AGENDA FOR BOARD OF DIRECTORS AUBURN SCHOOL DISTRICT NO. 408 Monday, May 13, 2013

I. TIME AND PLACE

1. 7 p.m. at the James P. Fugate Administration Building

II. ROLL CALL

1. Roll call of board members

III. PLEDGE OF ALLEGIANCE

IV. AUDIENCE PARTICIPATION

- 1. Written communications
- 2. Scheduled communications
- 3. Unscheduled communications
- 4. Community groups and organizations

V. LEGISLATIVE UPDATE

VI. STUDENT PARTICIPATION

- 1. Lea Hill Elementary School art display
- 2. Lakeland Hills Elementary School PTA report
- 3. Activity/athletic report
- 4. Requests for travel

VII. SCHOOL PROGRAMS AND STUDENT ACHIEVEMENT

- 1. Approval of interdistrict agreements
- 2. School-to-work interagency cooperation
- 3. 2012-13 Olympic Middle School improvement plan
- 4. Career and technical education health and human services pathway curriculum—first reading
- 5. Advanced placement music theory
- 6. World geography
- 7. Mathematics for business and personal finance
- 8. Digital photography
- 9. Association of Washington State Principals leadership framework

VIII. PERSONNEL

- 1. Certificated and classified personnel report
- 2. Approval of revised 2013-14 attendance calendar
- 3. Request for travel

IX. BUILDING PROGRAM

- 1. Resolution No. 1180
- 2. Auburn High School modernization and reconstruction project
- 3. Auburn High School work in progress report

X. FINANCE

- 1. Vouchers
- 2. Award of contract

XI. DIRECTORS

- 1. Approval of minutes
- 2. 2013-14 state board waiver application and resolution no. 1181
- 3. Special board meeting
- 4. Discussion
- 5. Executive session

LEGISLATIVE UPDATE

The board will discuss legislative items.

1. Lea Hill Elementary School Art Display

Ed Herda, Lea Hill Elementary School principal, will introduce Kym Nelson, 2013-14 administrative intern, who will introduce Lea Hill parent and art docent coordinator, Cindi Sui. Ms. Sui will report on the Green River Community College art docent program and introduce Elisabeth Olson and Jocelyn Heitzenroder, students and ASB officers, who will share some of their art work and answer questions from the board.

2. Lakeland Hills Elementary School PTA Report

Ryan Foster, Lakeland Hills Elementary School principal, will introduce Kelsey Bonham and Melissa Poznanski, Lakeland Hills Elementary School's PTA co-presidents, who will share a PowerPoint file as they present the Lakeland Hills Elementary School PTA report and answer questions from the board.

3. Activity/Athletic Report—Auburn High School and Auburn Mountainview High School Boys'/Girls' Golf Programs

Bob Jones, Auburn High School activities director, will introduce Jeremy Sagle and Vince Morris, Auburn High School coaches, who will introduce Tyler May and Emily Moren, students. Chris Carr, Auburn Mountainview High School athletics director, will introduce Steve Calhoun, Auburn Mountainview High School coach, who will introduce Griffin Lamb, Cody Espey, and Alyse Carr, students. The students will report on their respective school's program and answer questions from the board.

4. Requests for Travel

a. Fourteen Auburn Riverside High School students request permission to travel to Ocean Shores, Friday to Sunday, May 17-19. The purpose of the trip is to have a newspaper team retreat. Lodging will be at the Canterbury Inn, meals will be local restaurants, and travel will be by personal cars. Travel and lodging expenses will be paid by will for ASB funds and students pay their own meals. Patrick Swenson, Auburn Riverside High School teacher, requests permission to accompany the students. A substitute will not be needed.

Russell and Kathleen Brown, chaperones, request permission to accompany the students.

b. Twenty-four Auburn Mountainview High School students request permission to travel to Spokane, Friday to Saturday, May 17-18. The purpose of the trip is to compete in the state regionals for baseball. Lodging and meals will be at the Double Tree hotel and travel will be by charter bus. All coach expenses will be paid by athletics and all student expenses will be paid by ASB funds. Glen Walker, Chuck Schroeder, Doug Gonzales, and Ryan Dunham, Auburn Mountainview High School coaches, request permission to accompany the students. Substitutes will be needed for one day.

- c. Three Auburn Riverside High School students request permission to travel to Camas, Monday to Wednesday, May 20-22. The purpose of the trip is to compete in the 4A state golf tournament. Lodging will be at the Spring Hill Suites, meals will be at local restaurants, and travel will be by rental car. All expenses will be paid by ASB funds. Michael Huylar, Auburn Riverside High School coach, requests permission to accompany the students. A substitute will be needed for three days.
- d. Twenty-four Auburn Mountainview High School students request permission to travel to Pasco, Thursday to Saturday, May 23-25. The purpose of the trip is to compete in the baseball state championships. Lodging will be at the Red Lion hotel, meals will be at local restaurants, and travel will be by charter bus. All coach expenses will be paid by athletics and all student expenses will be paid by ASB funds. Glen Walker, Chuck Schroeder, and Ryan Dunham request permission to accompany the students. Substitutes will be needed for two days.
- e. Forty-five Auburn High School students request permission to travel to Post Falls, Idaho, Friday to Sunday, May 31-June 2. The purpose of the trip would be to compete in the Music in the Parks Competition. Lodging will be at the Sleep Inn, meals will be at local restaurants, and travel will be by charter bus. All expenses will be paid by Auburn Band Parents Association (ABPA). Tony Paustian, Auburn High School band teacher, requests permission to accompany the students. No substitute will be needed.

Paula Dragseth, Michelle Loomis, Larry Porter, and Rich Sandberg, chaperones, request permission to accompany the students.

f. Thirty Auburn Riverside High School students request permission to travel to Athol, Idaho, Thursday to Saturday, June 6-8. The purpose of the trip would be to perform at Silverwood Music Festival. Lodging will be at the Days Inn, meals will be at local restaurants, and travel will be by charter bus. All expenses will be paid by ASB funds. Elsa Fager, Auburn Riverside High School teacher, requests permission to accompany the students. A substitute will be needed for one day.

Darren Wohlmacher, Lourdes Arango-Kilp, and Melinda Woodard, chaperones, request permission to accompany the students.

g. Two Auburn Riverside High School students request permission to travel to Kansas City, Missouri, Sunday to Sunday, June 23-30. The purpose of the trip would be to attend the SkillsUSA National Leadership and Skills Conference. Lodging will be at the Marriott hotel, meals will be at local restaurants and travel will be by airplane and rental car. All expenses will be paid by CTE funds. Frank Medina, Auburn Riverside High School teacher, requests permission to accompany the students. No substitute will be needed.

Recommendation: That the above trips be approved as requested.

SCHOOL PROGRAMS AND STUDENT ACHIEVEMENT

1. Approval of Interdistrict Agreements Providing Services to Disabled Students-Auburn Students to Other Districts/Agencies

Louanne Decker, associate superintendent of K-12 school programs, will speak about our service agreements with other districts/agencies and answer questions from the board. The district contracts annually with area school districts/agencies for educational programs to disabled students for which programs are not available in Auburn. Permission is requested to contract with the Academy Schools for services, as needed.

Recommendation:

That the superintendent/designee be authorized to sign the contracts as outlined.

2. School-to-Work Interagency Cooperation

Louanne Decker will introduce Rhonda Larson, executive director for student special services, who will introduce Dr. Karen Shu-Minutoli, transition specialist, who will discuss community partnerships and initiatives to promote success for students with disabilities after high school.

3. 2012-13 Olympic Middle School Improvement Plan

Rodney Luke, associate superintendent of K-12 student learning and technology, will introduce Jason Hill, principal of Olympic Middle School, who will introduce Jill Barrett, reading teacher, and Laura Hogenson, mathematics teacher. The team will present the 2012-13 Olympic Middle School Improvement Plan, share a PowerPoint presentation, and answer questions from the board. This presentation aligns with the 2009-12 district strategic improvement plan, Goal 1: student achievement, Objective 1.b. school improvement plans and the 2012-13 stated district goals, Standard III "create conditions district wide for student and staff success."

Recommendation:

That the board approve the 2012-13 Olympic Middle School Improvement Plan.

4. Career and Technical Education Health and Human Services Pathway Curriculum-First Reading

Rodney Luke will introduce Cynthia Blansfield, executive director of high school and post-secondary programs, who will introduce Cindy Anderson, Auburn Riverside High School American sign language teacher; Lynn Morris, Auburn High School Family and Consumer Sciences teacher; and Krista Parsons, Auburn High School Sports Medicine teacher, who will provide an overview of the curriculum review for the Health and Human Services Pathway.

Recommendation:

That the proposed Career and Technical Education Health and Human Services Pathway curriculum be approved for the first reading with the second reading and adoption scheduled for Tuesday, May 28.

5. Advanced Placement Music Theory

Cynthia Blansfield will present the advanced placement music theory curriculum for the second reading and adoption and answer questions from the board.

Recommendation:

That the proposed advanced placement music theory curriculum be approved for the second reading and adoption.

6. World Geography

Cynthia Blansfield will present the world geography curriculum for the second reading and adoption and answer questions from the board.

Recommendation:

That the proposed world geography curriculum be approved for the second reading and adoption.

7. Mathematics for Business and Personal Finance

Cynthia Blansfield will present the mathematics for business and personal finance curriculum for the second reading and adoption and answer questions from the board.

Recommendation:

That the proposed mathematics for business and personal finance curriculum be approved for the second reading and adoption.

8. Digital Photography

Cynthia Blansfield will present the digital photography curriculum for the second reading and adoption and answer questions from the board.

Recommendation:

That the proposed digital photography curriculum be approved for the second reading and adoption.

9. Association of Washington State Principals (AWSP) Leadership Framework

Louanne Decker and Ryan Foster will present a recommendation by the Auburn principals and administration to adopt the Association of Washington State Principals (AWSP) leadership framework and the eight leadership evaluation criteria.

Recommendation:

That the Association of Washington State Principals (AWSP) Leadership Framework be adopted as the Auburn School District's leadership framework beginning in 2013-14 for principals on year one of implementation inclusive any probationary or provisional principals.

SCHOOL TO WORK PROGRAM:



InterAgency Cooperation

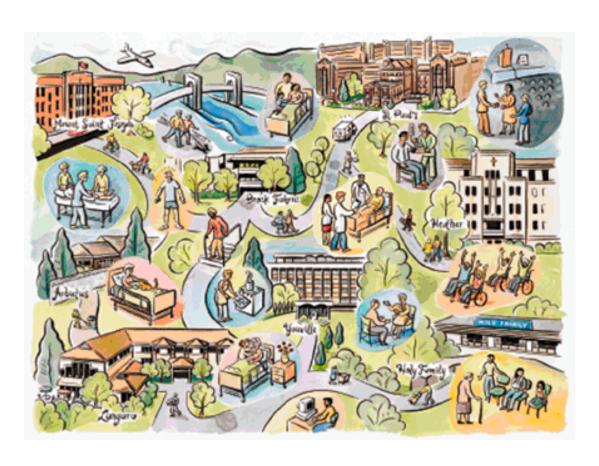
Presented by

Karen Shu Minutoli, Ed.D.

Transition Specialist

SCHOOL:

Preparing Students for Adult Life

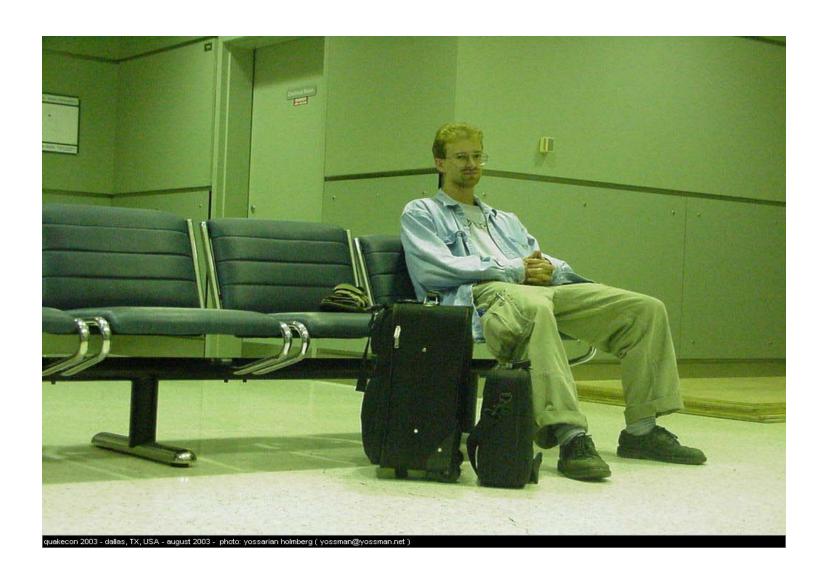


- Functional Academics
- Daily Living Skills
- •Leisure Activities
- Social/Behavior Skills
- Communication Skills
- Community Integration
- Employment Skills (Community Lab Program)

Prior to the STW Program: Delay in Agency Linkage



Students were all Dressed Up but with No Place to Go!



While waiting for Adult Service linkage, they would lose skills that they learned in school



With the STW program, there is no more waiting until the school bus stops coming.



We can start transitioning to adult services now!

We are working together with multiple agencies DURING the last year of school

July 2013-June 2014



STW PROGRAM's PRIMARY GOAL:

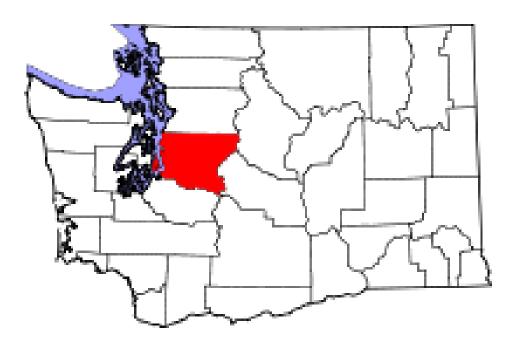
For students with developmental disabilities

Obtain PAID JOBS by the time they leave school!

(but, not guaranteed)

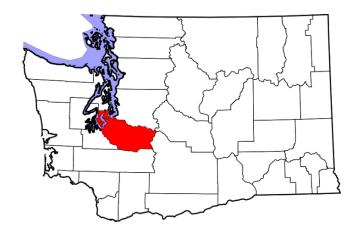


Wa State #1: Leading the Country Paid Employment for ALL!



King County School to Work Program

Auburn Schools Participation: 2005 (inception) to present



NEW! Pierce County School to Work Program!

Auburn Schools Upcoming Participation: 2013-2014

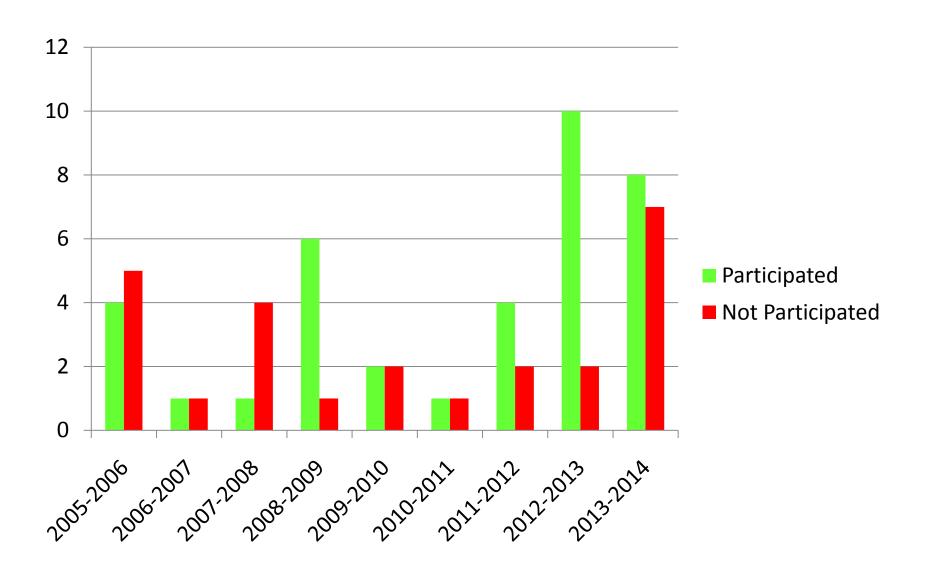
King County's School to Work Program



- •17 School Districts Participating
- •2012-2013: 124 Students
- So far, 54 students have obtained paid jobs already!

Auburn STW Participants

Total = 37



InterAgency Cooperation













Current Employment Vendors





Vadis



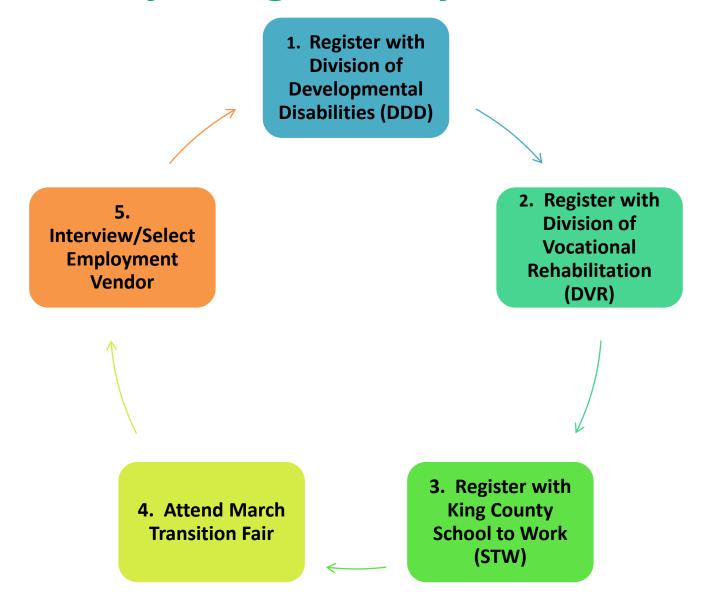
2012-2013 Auburn Students

10 students currently participating in STW Program

6/10 students already have paid jobs in the community!

Oct 3 rd	Tu/W/Th	4-7pm	9 hours per week	Pet Day Care
Nov 26 th	variable	variable	15-20 hours per week	Grocery
Jan 2 nd	M-F	9-3:30pm	30 hours per week	Mailroom
Jan 15 th	Tu/Th	7:30-11am	7 hours per week	Maintenance
Feb 6 th	M/Tu/Fri/Sat	4-7pm	12 hours per week	Fast Food
Mar 25 th	M/Tu	10-2pm	8 hours per week	Drug Store

Summary: King County STW Process



Other Examples of InterAgency Cooperation

- Work Source
- Disability Support Services at Colleges/Universities
- Mental Health Agencies
- Open Doors for Multicultural Families
- Washington Initiative for Supportive Employment (WISE)
- Auburn Rotary
- Auburn Kiwanis
- Auburn Parks and Recreation
- Metro & ACCESS Transportation Services

OLYMPIC MIDDLE SCHOOL

School Improvement Plan Presentation

CONTEXT OF SCHOOL

Diverse population
Low socioeconomic
Nearly 75% free and reduced lunch
Recognizing problem behavior rather
than positive

VISION

Olympic M.S. community will do whatever it takes to be a collaborative community focused on learning at high levels to prepare all students for high school and beyond.

Starting Point: Data Carousel

- Reviewed MSP by grade level, gender, and ethnicity
- MAPs scores
- CEE data
- Attendance and Discipline
- Used all data to amend school improvement goals

WHAT DOES THE DATA SAY?

MSP

- ·Elementary phenomenon
- Native American and Hispanic Populations need assistance
- •MAPS-Incremental growth as a whole school Reading Assessments- If a student has a Reading class, student demonstrates improvement in MSP and MAPS
- •Algebra EOC results positive: 2010-11 EOC OLY 98.4%.Dist. 66.3%state 64.3% 2011-12 EOC OLY91.4%..Dist.71.2%..state 71.1%

3 year MSP trend

6th Reading2009-10 MSP51.7%2010-11 MSP62.6%2011-12 MSP56.0%

6th Math 2009-10 MSP33.6% 2010-11 MSP52.8% 2011-12 MSP33.2% 7th Grade Reading 2009-10 MSP42.2% 010-11 MSP43.5% 2011-12 MSP57.6% 7th Grade Math 2009-10 MSP30.5% 2010-11 MSP38.4% 2011-12 MSF38.2 7th Grade Writing 2009-10 MSP51.8% <mark>2010-11 MSP</mark>43.5% 2011-12 MSP47.4%

3 YEAR TREND CONT.....

8th Grade

Reading

2009-10 MSP52.0%

2010-11 MSP49.8%

2011-12 MSP47.3%

Math

2009-10 MSP49.6%

2010-11 MSP36.8%

2011-12 MSP34.9%

Reading Goal

Percentage of students meeting standard on the Reading MSP will increase 10% points each year from 2011-2015.

- 6th grade: 62.6% to 92.6%
- 7th Grade: 43.5% to 73.5%
- 8th Grade: 49.8% to 79.8%

Reading Goal Strategies

- Teach and implement high-yield comprehension strategies explicitly across all content areas.
 - BDA
- Teach and implement high yield writing strategies explicitly across all content areas.
 - Summary, two column notes

Strategy for

B

Before Reading

PREVIEW

Read:

- Title/headings
- Subtitles/subheadings
- Summaries
- Maps
- Captions
- Vocabulary words
- Identify the start of paragraphs

2. READ THE QUESTIONS AND

ANSWERS

- Number how many parts you need to answer for written response questions
- Underline unknown vocabulary

Reading a Selection & R

During Reading

1. READ SELECTION

- Find the main idea of each
 paragraph (possible ways
 are to underline the first and
 last sentence or write the
 main idea in the margin)
- 2. READ SELECTION

AGAIN IF NECESSARY



Responding to Questions



After Reading

REREAD THE QUESTIONS CARFULLY

ANSWERING QUESTION

- Multiple Choice
 - Eliminate choices you are sure are wrong
 - Always go back and check text
 - . Underline the answer or support for the answer in the text

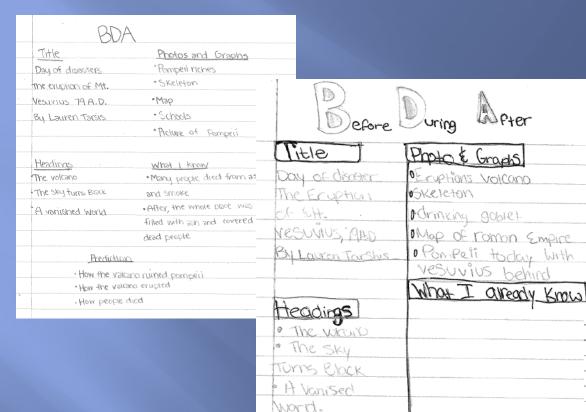
Short Answer (2pts)

- Answer all parts of the questions.
- Give required number of details for the answer in the text
- Underline the answer or support for the answer

for each question, flip back to the text and find the details to sup port the answer. Use those details in the answer (pick and plop

TIPS:

- I know this because the story says....
- Numbering details in the answer



- Title
- Headings
- Pictures & Captions
- Vocabulary Words
- Consider what is already known
- Make a prediction

Photos/GIRACHS SUBERIVERO Phoenix talks to Deus Reposter Superwordo? Phoenix and Crew PIGLEN SHREWAR Properix 18 alreased to some RECORTION OF MAIN Hending · COSTUME CHEW . The super Sout HOUN SO ·BAd Idea 192KA! · ARRIVATION 29908 PAINDAKE

Before reading text

Hink

LOTS OF RODRE die.

Prediction

this artical

Where raman people live near

is about

uring read

A Bird Came Down

by Emily Dickinson

A bird came down the walk: He did not know I saw: He bit an angle-worm in halves And ate the fellow, raw.

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and Is eyes were

Dartley Oround the girl gave him of count of a wead and

The RIVE Was frights

He glanced with rapid eyes That hurried all abroad, --They looked like frightened beads, I thought; He stirred his velvet head

Like one in danger; cautious, I offered him a crumb, And he unrolled his feathers And rowed him softer home

f noon. swim.

Than care divide the ocean.

Use A.C.T.I.V.E Reading **Strategies**

A – ask questions

C — make connections

T – track the main ideas

I - infer meaning

V – visualize

E – evaluate authors purpose

A Bird Came Down

by Emily Dickinson

A bird came down the walk: He did not know I saw; He bit an angle-worm in halves And ate the fellow, raw.

bird came down the walk

And then he drank a dew From a convenient grass, And then hopped sidewise to the wall To let a beetle pass.

He glanced with rapid eyes That hurried all abroad,--He stirred his velvet head

They looked like frightened beads, I thought; Like one in danger; cautious,

I offered him a crumb, And he unrolled his feathers And rowed him softer home

Than oars divide the ocean. Too silver for a seam, Or butterflies, off banks of noon, Leap, splashless, as they swim.

Read the selection and answer the questions.

The Bears of Hudson Bay

by Samuel O'Neil

1 Is global warming real? Are rising temperatures changing climates it about the around the world? Just ask the polar bears of Hudson Bay.

2 In arctic regions the polar bear is the top of the food chain. It hunts on and from sheets of ice floating in arctic seas. In the farthest north, there is sea ice year round. But one polar bear colony feeds around the southwest shores of Canada's Hudson Bay. Here the ice breaks up in poloar bear spring and freezes again in fall. In between, the bears have trouble finding food. Their big feast comes in the spring, just before the breakup. They go out on the ice to hunt their favorite food, ringed seal. A up. They go out on the ice to main them have the body may fatten up so large bear may eat 150 pounds of seal meat in a day. They fatten up so much that one scientist describes them as "big bags of lard with feet."

They store energy that keeps them alive until the November freeze.

Recently however, the ice has been forming later in the fall and breaking up earlier in the spring. That's because temperatures around Hudson Bay have been gradually rising. Near the town of US. Churchill, they have gone up about 2.5° Fahrenheit since 1950. The Changes bears' feeding season has become shorter by about three weeks

4 That makes things hard for the bears—and potentially dangerous 4 That makes trings hard for the beats—and potentially consider the for people. Animal lovers come to Churchill to take pictures of the Boar is anyefour bears. The later the bay freezes in the fall, the more "bear calls" the wildlife wardens receive. They use noisemakers, tranquilizer guns, and nonharmful traps to keep bears away from the town.

5 In another 30 years, if temperatures keep rising at the same rate, the ice-free season could be three months longer than it is today. The climate could change from tundra to forest.

© The Continental Press, Inc. Do not duplicate

Emperature Reep rising row-free search would UNIT 2 Understanding a Mess langur than today

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Author Authors Purpose

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Summary

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Is It OK for Beyoncé to Sell Soda?

The superstar is being heavily criticized for her new endorsement deal. Why is everyone freaking out? By Justin O'Neill

lot of people are mad at Beyoncé right now. It's not that they album or that they think the "Countdown" video isn't totally awesome. People are furious because she is trying to get you to buy soda.

Beyoncé has entered a partnership with soda giant Pensi, starring in Pensi ads and commercials around the world. Her face is even being printed on soda cans. Pepsi is forking over a whopping \$50 million for the campaign.

Celebrity endorsements ery common. But in the of Beyoncé's Pepsi deal, some ble are saying the famous singer

ig Paycheck turning to the biggest stars e day to help sell products. In 1930s, comedians appeared dio ds for everything from hpaste to Jell-O. In the 1980s, superstar Michael Jordan

ame the face of Nike—helping

million annually. But celebrities benefit too, of course. They get more publicity and, often, a big paycheck. (Not that Beyoncé needs the cash. She and her husband, rapper Jay-Z, are worth about \$775 million.)

Terrible for You

with Beyoncé's Pepsi deal? Well, critics say there is a big difference between selling shoes and selling soda. According to health experts, sugary beverages, particularly soda, are making Americans

sick. These drinks have been linked to weight gain and obesity, which can lead to lifethreatening conditions like type 2 was a sign that a kelebrity had

diabetes and heart disease. In fact, the soda problem has become so bad that many schools are forbidding it. In New York City, there is even a law that bans the

sale of sodas larger than 16 ounces in certain restaurants and stores. could give you diabeles and

 Read Questions Carefully

 Go back to text to underline and number evidence

Use a t-chart to track information

Write a summary

fter reading as a Dinner plate.

So what's the big deal "Got Milk?" magazine ads which have featured everyone from Britney Spears to Kermit the Frog, became iconic in the 1990sgetting hired for one of these ads

Today, celebrities appear in 1

out of every 10 advertisements.

A 2011 Harvard study found that

attaching a celebrity to a product

Soda are Unhealthy

boosts sales an average of \$10

Topic/main

he its a give of a Dinner Play

· its pangonouse

Reading Intervention Class Data



Auburn SD# 408 Year: 2012-2013

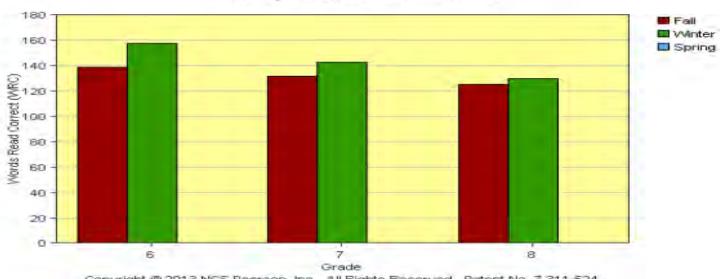
FILTER:

Demographics: Not filtering on demographics

Display: Current Year

Performance of Average Student by Benchmark Period

Auburn SD #408 - Olympic Middle School 2012-2013 School Year Reading - Curriculum Based Measurement



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READING MAPS

Mean RIT: 203.8 to Mean RIT: 207.7

Mean RIT: 210.2 Mean RIT: 213.7

Mean RIT: 214.8 Mean RIT: 216.2

Writing Strategies

- Professional Development- Jane Schaffer
- Two Column Notes and Summary in all content areas- common strategy

Two Column Notes and Summary

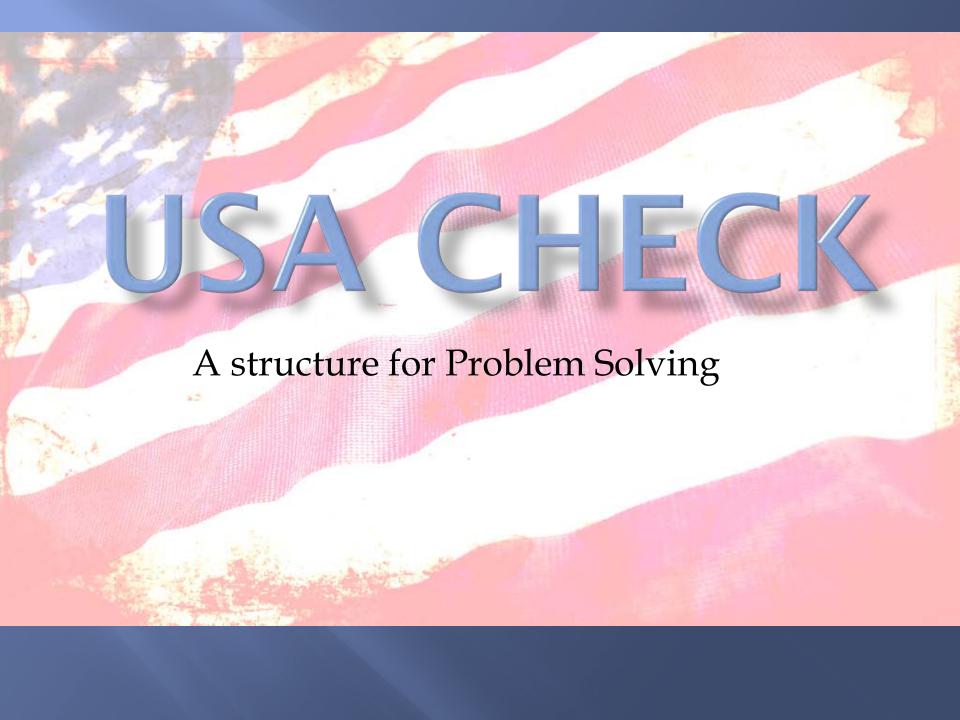
Name	
Stone Summarize the steps that enabled scholars to read hieroglyphic writing using at least 3 concrete details and one citation. Unlocking the past by Mand Gleason explains found stone Stone The past by Mand Gleason explains Found stone Theroglyphics and Greek Stone Many Scholars tried	
Tean figured out in 1820 - ring spetted name - "name and others were key to finding the pg. 83 meaning of hieroglyphs"	
The selection. Unlocking the Past by Mand Gleason explains how scholars are able to read hieroglyphic writing. First, they found a stone. Second, the Stone had both Greek and hieroglyphs. Third, many scholars tried to decipher the Rosata Stone. Finally Champolism figured out using the pharoan's hame how to read the Egyptian writing. The names of Kin were key to finding the meaning of the hieroglophs? (Gleason 83)	

citing content

Math Goal

Percentage of students meeting standard on the Math MSP will increase 10% points each year from 2011-2015.

- 6th grade: 52.8% to 82.8%
- 7th Grade: 38.4% to 68.4%
- 8th Grade: 36.8% to 66.8%



- Read the Problem
- Underline the Question
- Circle useful information

List the facts you circled

LA- What are you supposed to write, What are the question words (explain, summarize)

Science- What is the lab asking you to do, what are the desired outcomes SS

- Select a strategy
 - Put it in a box

```
" + then ÷." Or "I will use a table."
```

- Solve the problem using the strategy
- Show all your work

A

- Put your answer in a complete sentence
- Label your answer

CHECK YOUR WORK

- Does your answer sentence match the question?
- Check that your answer makes sense
 - Solve the problem a different way
 - Work backwards, undo your work to get the same starting numbers
 - Estimate, is your answer close enough??
 - Worst Case, do the work again

Use the ordered pairs in the table to write the equation of the function represented.

	and the same of th		
	x	y	\
1,0	-12	-2 2	
1+10	0 1	1 1	3 /
1-4	> 1	4	1/H=3x+1/
1-41	- 2	7	A harmonia and the same of the
611	- 3	10	Ď
	The same of the sa		

What is the slope of the line graphed using the information from the function table above?

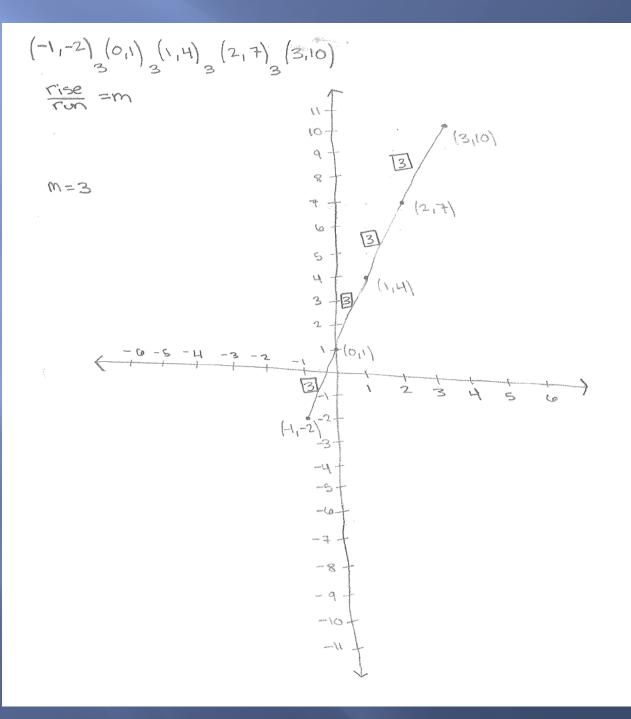
U => What is the slope of the line when graphed?

$$\frac{x}{1-2} = \frac{3}{1-2}$$

S => $\frac{3}{1-2} = \frac{3}{1-2}$
 $\frac{1}{1-2} = \frac{3}{1-2} = \frac{3}{1-2}$

To meet standard, I must.

U	8.5.A	Underline the question!
	8.5.B	Circle all useful facts! List all useful facts!
S	8. <i>5.C</i>	Identify a strategy, put it in a box! Show my work!
(i)	8.5.E	Write my correct answer in a sentence! Use correct labels!
	8.5.D	Defend my answer!



Peer Feedback

Name: Hunnah	Week Of:
Monday:	
	100
No School	TOO (1-1)
	·
Peer Feedback: Strengths, Areas of Impro	vement. Anything confusing?
Nice labeling I can see all	Jour answer,
,	r answer - suit + tie friend
Hexix Dakota	
Tuesday RC AARO	· Fectable
	Total-set 10 201/12
Swimming costato perdat registration \$30 a tear	Totalcost \$12 206 12
registration \$30 a lear	The state of the s
Proportional?	(Yes proportional)
	Control of the second s
Peer Feedback: Strengths, Areas of Impro	vement. Anything confusing?
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MATH RESULTS

6th Grade MAPS

Mean RIT: 213.4 Mean RIT: 215.5 2

7th Grade MAPS

Mean RIT: 216.9 Mean RIT: 219.9 3

8th Grade MAPS

Mean RIT: 221.2 Mean RIT: 225.5 4

School Culture Goal

The number of unexcused absences will decrease each year by 30% from 1979 in 2010-2011 to less than 800 in 2014-2015 as measured by the Skyward Unexcused Absences report.

The number of student suspensions will decrease each year by 25% from 431 in 2010-2011 to less than 200 in 2014-2015

STRATEGIES

Implement strategies to reduce suspension rates

Implement strategies to strengthen school wide staff unity

Champion Culture

Live like a Champion!

- On time
- Prepared
- Respectful
- Hardworking

Learn like a Champion!

- Responsible
- Engaged
- Persistent

Data

- Unexcused absent rate from 1.9% in 2010-11 to .9% in 2011-12.
- Discipline rate:
 - 2008-2011 average suspension rate 450
 - 2011-12 dropped to 169
 - 2012-13 currently at 85

Next Steps...

- Check results-MAPS, MSP, Reading Assessments, CEE
- Utilize Late starts to continue PLC efforts
- Common Assessments- more frequent
- Data Analysis
- Fully Revised
- Implementation and impact
- Parental and Community Involvement

Planning Year 2011-2012 Implementation September 2012-June 2015 Olympic Middle School

Strategic Improvement Plan



School Improvement Plan Adopted by the Auburn School Board of Directors on *insert school board* approval date here.

September 2012-June 2015 Auburn School District Strategic Improvement Plan

District Improvement Goal 1: Student Achievement

With district support, leadership, and guidance each student will achieve proficiency in the Washington Comprehensive Assessment Program (WCAP) and all schools will meet adequate yearly progress by meeting or exceeding the Washington State uniform bar in reading and mathematics in grades 3 through 8 and 10.

District Improvement Goal 2: Dropout Rate and On-time Graduation

Schools will reduce dropout rates and meet additional Adequate Yearly Progress indicators as determined by K-8 attendance and high school on-time graduation rates.

District Improvement Goal 3: Parents/Guardians and Community Partnerships

The district and schools will continue to develop partnerships to support student academic achievement and success.

District Improvement Goal 4: Policies and Resource Management

The district will focus on improving student academic achievement and narrowing the achievement gaps in its policy decisions and resource allocation.

2010-2011 Stated District Objectives-Student Achievement and Accountability

Superintendent implements district strategic improvement plan to establish professional learning communities, become a standards-based district, produce power standards, develop common formative assessments, monitor student achievement, and provide intervention for continuous improvement for 10% more students at or above standards in reading and math.

Superintendent increases high school graduation rates to 95% and increasing high school aggregate credits earned and decreasing failing grades in 9th grade.

Superintendent increases learning enrichment and achievement beyond standards for all students including less represented population.

School:							
Da	Date of SIP Team District Improvement Goal Review:						
	SIP Tea	m Members:					
Jason Hill	Jennifer Willson	Jill Barrett					
Don Sims	Kim Strobel	Shelly					
Laura Hogenson	Shelley Warner						
Troy Reicherter	Brandy Englander						

Requirements for School Improvement Plan WAC 180-16-220

Each school in the district shall be approved annually by the school board of directors under an approval process determined by the district board of directors. "At a minimum the annual approval shall require each school to have a school improvement plan that is data driven, promotes a positive impact on student learning, and includes a continuous improvement process that shall mean the ongoing process used by a school to monitor, adjust, and update its school improvement plan".

The checklist below contains the required elements for School Improvement Plans under WAC 180-16-220. School Improvement Plans are subject to review by the Office of Superintendent of Public Instruction (OSPI).

- 1. † Evidence and date of annual school board approval.
- 2. † Evidence staff certification requirements were met. (Highly Qualified)
- 3. Evidence the plan is based on self-review and participation of required participants (staff, students, families, parents, and community members).
- 4. | Brief summary of use of data to establish improvement.
- 5. | How continuous improvement in student achievement of state learning goals and essential academic learning requirements (EALRs) is promoted.
- 6. † Recognition of non-academic student learning, what and how. (School Climate, bullying, counselors, community resources, partnerships, student leadership; interpersonal relationship skills)
- 7. Plan addresses characteristics of successful schools.
- 8. † Plan addresses educational equity (gender, race, ethnicity, culture, language, and physical/mental ability).
- 9. Plan addresses use of technology to facilitate instruction.
- 10.) Plan addresses parent, family, and community involvement.

Failure to make AYP for two consecutive years will result in identification for school improvement beginning with Step 1. The consequences associated with each step are detailed at: http://www.k12.wa.us/ESEA/AdequateYearlyProgress.aspx

Date of School Board Approval: Name Title/Position Signature Jason Hill Principal Parent Community Member Don Sims Staff Laura Hogenson Staff Jennifer Willson Staff Brandy Englander Staff Staff Jill Barrett Staff Shelley Warner Staff Each team must include staff, students, families, parsits, and community members. (WAC 180-16-220)	School Improvement Team Signatures 2011-2012					
Jason Hill Principal Michelle Ross Parent Community Member Don Sims Staff Laura Hogenson Staff Jennifer Willson Staff Troy Reicherter Staff Brandy Englander Staff Kim Strobel Jill Barrett Staff	Date Submitted:					
Michaele Ross Student Community Member Don Sims Staff Laura Hogenson Staff Jennifer Willson Troy Reicherter Brandy Englander Staff Kim Strobel Jill Barrett Shelley Warner Staff Parent Michaele Ross Student And A. Wallan Each team must include staff, students, families, parents, and community	Name	Title/Position	Signature			
Michelle Ross Student Community Member Don Sims Staff Laura Hogenson Staff Jennifer Willson Staff Troy Reicherter Staff Brandy Englander Staff Kim Strobel Staff S	Jason Hill	Principal	Allen			
Student Community Member Don Sims Staff Laura Hogenson Staff Jennifer Willson Staff Troy Reicherter Staff Brandy Englander Staff S	Michelle Ross	Parent	Gradulla Ross			
Don Sims Staff Laura Hogenson Staff Jennifer Willson Staff Troy Reicherter Staff Brandy Englander Staff Kim Strobel Jill Barrett Staff S		Student				
Laura Hogenson Staff Jennifer Willson Staff Troy Reicherter Staff Brandy Englander Staff Sta						
Jennifer Willson Staff Troy Reicherter Staff Brandy Englander Staff Staff	Don Sims	Staff	Mon de Sinn			
Troy Reicherter Staff Brandy Englander Staff Staff Brandy Englander Staff Staff	Laura Hogenson	Staff	11/4			
Brandy Englander Staff Kim Strobel Staff Staff Jill Barrett Shelley Warner Staff Each team must include staff, students, families, paraits, and community	Jennifer Willson	Staff	Nul 7. Willem)			
Kim Strobel Staff Jill Barrett Shelley Warner Staff Staff Staff Shelley Warner Staff Each team must include staff, students, families, parants, and community	Troy Reicherter	Staff	Tron Reicherten			
Jill Barrett Shelley Warner Staff Staff Each team must include staff, students, families, paraits, and community	Brandy Englander	Staff	Brandy Englander			
Shelley Warner Staff Each team must include staff, students, families, parailts, and community	Kim Strobel	Staff	Lim Stealed.			
Each team must include staff, students, families, parants, and community	Jill Barrett	Staff	File Borrett			
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Executive Summary

Auburn School District Mission

In a safe environment, all students will achieve high standards of learning in order to become ethically responsible decision makers and lifelong learners.

Auburn School District Vision

The vision of Auburn School District is to develop in students the skills and attitudes that will maximize their potential for lifelong learning and ethically responsible decision making.

School Mission/Vision

We believe all members of the Olympic community will learn.

We achieve in an environment of possibility advocates.

We succeed in our commitment to create productive and responsible citizens in our society.

Background Information

WAC 180-16-220

Requirements for School Improvement Plan

Each school shall be approved annually by the school board of directors under an approval process determined by the district board of directors and "At a minimum the annual approval shall require each school to have a school improvement plan that is data driven, promotes a positive impact on student learning, and includes a continuous improvement process that shall mean the ongoing process used by a school to monitor, adjust, and update its school improvement plan." School Improvement plans must include a brief summary of use of data to establish improvement; acknowledging the use of data which may include DIBELS, MAP, WLPTII, Credit Attainment, Enrollment in Honors/AP Courses, CEE Perceptual Data, SAT/ACT, Discipline, and MSP or HSPE.

Meeting Times and Topics

Write a description of your SIP team's background (when did you begin this process, how often did you meet, what you will find in this document). Be sure to describe how all staff were involved in the process.

November 4, 2011 - Planning for Improvement - Administration Building

December 9, 2011 - Literacy Goal work - Administration Building

December 13, 2011 – Vocabulary Instruction – SILT team – Olympic Library

January 10, 2012 – Literacy Goals work – SILT team – Olympic Library

January 24, 2012 – Goal 1 work – SILT team – Olympic Library

February 7, 2012 - Literacy Goal/ Common Assessment review - SILT team - Olympic Library

February 10, 2012 – Math Literacy Goal work –Administration Building

February 21, 2012 – Goal 2 – Math strategies – SILT – Olympic Library

March 6, 2012 – School Improvement Emerging Plan of Attack – SILT – Olympic Library

March 9, 2012 – Strategies for Monitoring Student Achievement – Administration Building

March 12-Narrative Statements-Kim, Jennifer

March 20, 2012 – Honing and Improving Impact and Implementation – SILT – Olympic Library

March 27, 2012 – Preparation for Staff presentation – SILT – Olympic Library

March 28, 2012-Work on Goal 3-Kim, Jennifer

April 10, 2012 – Final details and protocol model for staff meeting – SILT – Olympic Library

April 10, 2012 – Presentation and Consensus of Draft 1 – Full Staff – Olympic Library

April 17, 2012 – Divided revision group work on each of the 3 goals – SILT -Olympic Library –

May 4, 2012 – Revisions of Math Goal - Brandy

May 14, 2012 – Revision work on Goal 3 – Kim Jennifer

May 15, 2012 – Share out revisions for each goal/staff sharing planning SILT – Olympic Library

May 29, 2012 – Review of Goals and next steps – SILT – Olympic Library

June 1, 2012 – Finalization of Goals and Calendar planning for sustainability – SILT – Admin Bld

Highly Qualified Staff

All staff is teaching in their highly qualified area except for 1. The staff member is receiving professional development to ensure highly qualified status is reached. A plan has been developed with Debbie Leighton from Human Resopurces.

Demographic data - CEE 2011 data

Challenges:

Poverty percentage – 72.1% Special education students -14.4% Transitional Bilingual – 11.9%

Strengths:

Unexcused absence rate – 1.9%

Teachers with at least a Master's degree – 72.5%

Discipline and Attendance Analysis

August 2011 – PD/Boyton – "Combined Discipline Summary"

The trend is decreasing numbers of short term suspension.

Administration is reacting to issues

Long term suspension is in normal comparisons to other schools

Data - 2010-11

Short term general education suspensions – 276 students

SPED short term suspensions accounted for 155 of the total

Long term suspensions- 12 of which 5 were SPED

Assessment Decisions

At Olympic Middle School we utilize data to make decisions in our instructional strategies and goals. Each year we conduct a data carousel analyzing data from the latest MSP, CEE, discipline and attendance results. From there we create narrative statements identifying strengths and weaknesses of our students. The statements are prioritized and used to create or adjust our school improvement goals.

We are in the process of creating common formative assessments and using these results to change instruction on a timelier basis. This is a work in progress and we are becoming more competent in this process.

Data Analysis- MAPS

Olympic Middle has demonstrated significant improvement in MAPs testing. Each year Olympic analyzes the fall, winter, and spring results in Reading and Math. Olympic continually shows significant growth from fall to spring. This last year Olympic won the Linda Cowan Award for the most improvement with our MAPs scores in regards to our at risk populations. The MAPs data demonstrates improvement in our students on a timelier basis than the MSP.

Data Analysis- CEE Perceptual Survey

Challenges:

Over 80% of staff would like more opportunities to learn more teaching strategies for diverse populations.

Provide more relevant professional development

50% think we use data to guide professional development

From CEE data less than 50% of the staff feel that we are effective in the areas of Professional development, high standards and parent and community.

Only 24% think we communicate effectively to all parents

17% think we have the opportunity to learn effective teaching strategies for cultures represented in our school

12% feel we are not provided training to support a culturally responsive learning environment.

66% of respondents believe there is a lack of trust and respect between the district and the school

54% of respondents are not encouraged to participate in observations.

30% of respondents did not answer the question regarding collaboratively plan integrating literacy and numeracy.

Strengths:

Olympic exceeds 60% in effective communication of student progress to parents.

84% of staff demonstrate commitment to our school mission.

33% of parents feel that it is true that our school has activities to celebrate their culture.

84% of respondent participate in PLCs that focus on improving students.

66% of respondents believe our building has a data-driven school improvement plan.

We use student data to direct our instruction.

Achievement

Olympic met AYP in 27 cells while not making it in 10. All participation cells were a "yes", but Olympic did not meet AYP in the "other indicator". Olympic did not meet AYP in the ALL student group category in both Reading and Math while in both the Native American and Asian/Pacific Islander student group category the Math goal was met but the Reading was not. Additionally in the white student group Reading did not reach AYP, but in Math AYP was reached. In the Special Education and Low Income neither Reading nor Math reached AYP. The data proved to be a bit widespread and did not lend itself to target a specific group in a specific area other than seeing more "No's" in Reading than Math. This simple observation assisted us in deciding to continue with an emphasis in Reading through our intervention program.

MSP/HSPE Reading

Challenges:

Of the 5 reading strands, 8th graders scored the lowest in critical thinking at 36% 8th grade reading comprehension scores are 17.7% below state's standards for 8th graders. Overall trend from 07-11 for 7th grader is a downward trend. Comprehension decreases from 59% to 38% between 6th and 7th grade Increases from 2005-2010 – 6th grade up .5%; 7th grade down 2%; 8th grade down 8% In 2010-11 we are 13% below district performance in 8th grade comprehension scores.

Strengths:

In 2010-11 we had 9% more 6th graders in level for than the previous year.

Of 6th – 8th grade reading strand scores, Olympic students demonstrate upward movement.
6th grade Native American Indian population show an upward trend from 2009-20-11 of approximately 6%

MSP/EOC Math

Challenges:

33% of low-income 7th graders passed the MSP 30% of 7th Hispanic students passed.
34% of Native American 7th graders passed
The difference between low income and non low income meeting standard is 20-30% Only 38.3 % of all students met standard
8th grade low income meeting standard decreased by 15% from 2009-10 to 2010-2011

Strengths

 6^{th} grade Hispanic students meeting standard has increased for 12% to 45.1 % from 2005-06 to 2010-11

Cohort groups increased every year since $2007 - 6^{th}$ graders in cohort groups increased by 4.8 over their 3 years at Middle School

2010 strongest 6th grade score at 52% meeting standard.

Our 7th graders in 2010-11 exceed the state average by 2.3% for Native American students.

7th grade students in 2009-10 increased the number meeting standard at 8th grade 6.3%.

In 2010-11 our overall school scores increased 5+% in 3s and 4s

6th grade non-low income and low-income are close to parallel trend in 2006-11.

EOC passing rate was 98.4%.

MSP/HSPE Science

Strengths:

6.5% increase of MSP scores from 2006/2007 to 2007/2008

4.4% increase from 2008/2009 to 2009/2010

Even with a dip, our scores are higher in 2010/2011 at 29.9% passing than in 2007/2008 at 27.1% passing.

Challenges:

.7% decrease from 2007/2008 to 2008/2009

Decrease of .9% from 2009/2010 to 2010/2011

We do not continue to make gains without taking a dip.

MSP/HSPE Writing

Challenge:

Writing scores dropped 20% from (63%-43%) from 2007-2011.

Asian Pacific Islander scores dropped 35% from 2009-2011.

10.5% increase in level 2 writers from 2009-2010; a decrease from level 3.

OMS test scores in writing show a fluctuation over 14 years ranging from 29.6% to 63.3% while the state and district test scores have remained fairly steady.

Low income passing MSP has stayed with the same range – a plateau

In the 2010-11 school year approximately 53% of Pacific Islanders were at level 2 or lower

Strengths:

From 02-03 to 07-08 writing scores increased 19%.

2007-08 OMS had the best overall scores.

09-11 there were fewer no scores

2004-05 the largest gains were made,

In 2010-11 there was a 7% increase in level 4 Native American students.

The number of Native students scoring in level 4 increased from 5.3% in 2009-10 to 13.0% in 2010-11

America Indian scores improved 14% from 2008-11.

2.7% of low income students from level 2 to level 3.

From 09-10 to 10-11 school year 2.1% more student met standard in the low income category.

Study Teams

(Each study team should consider parent/community involvement, cultural competency and integration of technology as potential strategies in each goal area e.g. How can parent involvement, cultural competence and technology assist the school in meeting its reading goal?)

Literacy Goal Group: *Jill Barrett, Troy Reicherter* **Reading Goal Group Research Materials:**

We will use high-yield strategies outlined in Marzano's Building Academic Vocabulary, What Works in the Schools and Classroom Instruction That Works, and SIOP strategies developed by Dr. Jana Echevarria, Dr. MaryEllen Voght, and Dr. Deborah Short to teach vocabulary and comprehension strategies and design regular assessments to provide frequent feedback for students. These strategies will be employed across the curriculum by all teachers as appropriate for their subject areas.

Writing Goal Group Research Materials:

We will use a pacing calendar and implement high-yield writing strategies based on Marzano's research, and provide students with frequent feedback regarding learning targets. Specifically, we will focus on summarizing, note-taking, graphic organizers, comparing and contrasting, and selecting appropriate evidence from text to support our positions. Certificated staff will receive training in the chunk writing method, and teach this in a systematic school-wide manner.

Math Goal Group: Brandy Englander, Laura Hogenson, & Don Sims. **Math Goal Group Research Materials:**

Math teachers will use high-yield strategies as outlined in Marzano's What Works in the Schools and Classroom Instruction That Works and Whatever it Takes by DuFour. As a team we are committed to using USA ☑ as process for problem solving along with explicit teaching and use of vocabulary. Our math team will design assessments to provide frequent feedback for students. Students will be offered intervention classes in math as needs for support are identified.

Supportive Learning Environment Goal Group: Jennifer Willson, John Aiken and Kim Strobel

Supportive Learning Environment Research Materials:

Work on our prioritized challenges for this goal came from a number of sources. These included: Mark Boyton consultation and workshops; Data Carousel about discipline and attendance; Whatever it Takes by DuFour; Learning by Doing by DuFour; meeting and gathering input and data from the school structure team and CEE data about collaboration, trust and climate.

SMART Goal 1							
Subject Area: Math							
School Name:	Olympic Middle School						
Target Population- based on demographic, discipline and attendance data analysis:	6 th , 7 th and 8 th grade students						
Our Reality-based on assessment data analysis:	Percentage of students meeting standard on the Spring 2011 Math MSP for 6 th grade were 52.8%, 38.4% at 7 th grade and 36.8 % at 8 th grade. • Level 1 and 2 – 47.2% at 6 th grade • Level 1 and 2 – 61.6% at 7 th grade • Level 1 and 2 – 63.2% at 8 th grade						
Our SMART Goal-based on target population and your reality:	Percentage of students meeting standard on the Math MSP will increase 10% points each year from 2011-2015. 6th grade: 52.8% to 82.8% 7th Grade: 38.4% to 68.4% 8th Grade: 36.8% to 66.8%						

Action Plan					
Action Steps	Responsibility	Timeline	Resources	Evidence of SMART Goal Attainment	
Sequential- what comes first? (3-5 Action Steps)	Who will monitor? Who will implement?	Measures of progress towards evidence	Examples include: PLC, Building 21, CEE data, Power Standards	Evidence of Implementation Evidence of student impact	
1. Setting objectives and providing feedback (teacher and student feedback)	 Olympic Instructional Staff Administrators Students 	PLC Dates-Feedback cycle Monthly Staff meetings to check progress Per lesson in classrooms SILT meeting dates twice monthly	 Building hours PLC time Staff meetings Common Assessments MSP data MAPs data Power Standards 	Implementation: Students receive feedback on learning objectives, which could include MSP data, MAPs data, Power Standards, Exit tickets, Rubrics, Reflections, etc. Impact: • analyze common formative/summative assessments based on standards to make instructional decisions by unit • Weekly feedback cycle in PLCs and documented in PLC minutes • Observable in classroom practice through administrative walkthroughs and team leader share outs • Increased evidence of students will use targeted feedback from teachers and peers to adjust responses and demonstrate	

2. Identify and support students struggling in Math	 Math team LAP Special Education Native American Program Administrators Counselors Families 	 Quarterly Semester review of master schedule Weekly adjustment in classroom interventions Entry assessment in September for 6th graders needing intervention 	 Create a structure in the master schedule to respond to students' intervention needs PLC time Content specific staff meetings Common Assessments -conduct quarterly review at least one unit's assessment Practice materials to support including: Glencoe Peripherals, AT, etc. 	learning over repeated attempts • Student evidence will be brought to PLCs Implementation: Early identification and intervention of students in need of support. Multiple intervention classes throughout master schedule Impact: • Analyze MAP data to guide instructional decisions and provide early intervention and enrichment • Classroom based interventions based on
				 Use quarterly assessment information to place students Increase of students reaching standards. Increase in number of students who are Algebra Ready Increase in number of students who pass the Algebra EOC

3. Intentionally teach how to analyze the task and create a plan to complete and verify it.	 Olympic Instructional Staff Administrators 	 Quarterly Math Team PD at staff meetings PLC breakout time 	 USA check Graphic organizers Vocabulary Collections PLC Standards USA check posters Word Walls Marzano's problem solving strategies 	Implementation: Students receive explicit instruction through the use of USA check, Word Walls, Standards etc. Impact: • Feedback used by students to improve problem solving strategies • Students make gains on MSP, MAPs, common assessments • Increased number of students passing MSP and Algebra EOC • Increased number of
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Alignment to District Improvement Plan Objectives:

GOAL 1: Student Achievement

With district support, leadership and guidance, each student will achieve proficiency in the Washington Comprehensive Assessment Program (WCAP) and all schools will meet Adequate Yearly Progress (AYP) by meeting or exceeding the Washington State uniform bar in reading and mathematics in grades 3 through 8 and 10.

SMART Goal 2							
Subject Area: Literacy	Subject Area: Literacy						
School Name:	School Name: Olympic Middle School						
Target Population- based on demographic, discipline and attendance data analysis:	6 th , 7th and 8 th grade students						
Our Reality-based on assessment data analysis:	Percentage of student meeting standard on the Spring 2011 Reading MSP for 6 th grade were 62.6 %, 43.5% at 7 th grade and 49.8 % at 8 th grade. • Level 1 and 2 – 47.2% at 6 th grade • Level 1 and 2 – 61.6% at 7 th grade • Level 1 and 2 – 63.2% at 8 th grade						
Our SMART Goal-based on target population and your reality:	Percentage of students meeting standard on the Reading MSP will increase 10% points each year from 2011-2015. 6th grade: 62.6% to 92.6% 7th Grade: 43.5% to 73.5% 8th Grade: 49.8% to 79.8%						

Action Plan

Action Steps	Responsibility	Timeline	Resources	Evidence of SMART Goal Attainment
Sequential- what comes first? (3-5 Action Steps)	Who will monitor? Who will implement?	Measure s of progress towards evidence	Examples include: PLC, Building 21	Evidence of Implementation Evidence of student impact
Implement high yield strategy, setting objectives and providing feedback (teacher and student feedback) in all content areas.	*all instructional staff and administrators	Formative Assessments weekly/fortnight On-going at staff meetings Daily feedback to students Weekly PLCs	Pacing calendar Marzano research: Classroom Instruction That Works PD on lesson design and format	Implementation: Students receive feedback on daily learning objectives through rubrics, exit tickets, reflections, self assessment, verbal responses and checklists Bring students' common assessments to PLC meetings Impact: Students will use targeted feedback from teachers and peers to adjust responses and demonstrate learning over repeated attempts. Through review of students' common assessments teachers

Sir Template				collaborate for best practice and to adjust instruction
Teach and implement high-yield comprehension strategies explicitly across all content areas. Teach and implement high-yield vocabulary strategies explicitly across all content areas.	All instructional staff and administrators	PLC Feedback cycle-weekly, fortnight Quarterly Waiver days Monthly meetings Literacy and Reading PLC teams Revisit at staff meetings	*Professional Development for staff of 6 step Marzano vocabulary instruction *SIOP training *summarizing and note taking *Compare and contrast * BDA *SQ3R *Create banks of stem questions for use in content specific courses	Implementation: Students will read and respond in writing to fiction and nonfiction text by summarization, inference, drawing conclusions, fact vs opinion and compare/contrast. Use of a vocabulary common word banks for 6 th , 7 th and 8 th graders Impact: Common assessments will be used and student data will be reviewed in PLCs to inform instruction on summarization, inference, drawing conclusions, fact vs opinion and compare/contrast.
Teach and implement high yield writing strategies explicitly across all content areas.	All instructional staff and administrators	PLC Feedback cycle-weekly, fortnight On-going May 2012 PD- LA teachers August PD	*Summarizing and note- taking *District wide writing assessment *Position with two pieces of evidence from the text for support *Advanced graphic organizers *Chunk writing (Professional	 Implementation: Analyze district writing assessment data for Fall and Spring Students will be taught to write summary paragraphs. Students will be taught to take a position with two pieces of evidence. Students are taught to write compare/contrast papers.

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Sir Template	August PD	development) Writing components *complete sentences and restated responses *punctuation *begin with a capital letter and ending punctuation	 Students are taught two column note taking Students are taught chunk writing. Students are taught to utilize graphic organizers. Students will be taught the writing process.
			*Students will follow the writing process including editing *Students will understand the chunk writing process • 6 th grade students will write summary and position papers with two pieces of evidence and will be able to compare and contrast. • 7 th graders will write multi paragraph essays in expository/persuasion form. • 8 th graders will write multi paragraph essays to inform persuade and compare/contrast. • Student evidence will be brought to PLCs. • Increase in 7 th grade writing MSP • Increase in 7 th grade short answer Reading MSP

Alignment to District Improvement Plan Objectives:

GOAL 1: Student Achievement

With district support, leadership and guidance, each student will achieve proficiency in the Washington Comprehensive Assessment Program (WCAP) and all schools will meet Adequate Yearly Progress (AYP) by meeting or exceeding the Washington State uniform bar in reading and mathematics in grades 3 through 8 and 10.

	SMART Goal 3
Subject Area: School Culture	
School Name:	Olympic Middle School
Target Population- based on demographic, discipline and attendance data analysis:	6 th , 7 th and 8 th grade students and staff at Olympic Middle School
Our Reality-based on assessment data analysis:	 Attendance data 2010-11: 1979 total unexcused absences by third quarter 2010-11: 1555 low-income unexcused absences by third quarter Suspension Data 2010-11: 276 general education short term suspensions, 12 long term suspensions
Our SMART Goal-based on target population and your reality:	• 2010-11: 155 special education short term suspensions, 5 long term suspensions The number of unexcused absences will decrease each year by 30% from 1979 in 2010-2011 to less than 800 in 2014-2015 as measured by the Skyward Unexcused Absences report.
	The number of student suspensions will decrease each year by 25% from 431 in 2010-2011 to less than 200 in 2014-2015

as measured by collected Skyward data and "The Combined Discipline Summary" from ASD.

		Action Plan		
Action Steps	Responsibility	Timeline	Resources	Evidence of SMART Goal Attainment
Sequential- what comes first? (3-5 Action Steps)	Who will monitor? Who will implement?	Measures of progress towards evidence	Examples include: PLC, Building 21	Evidence of Implementation Evidence of student impact
Implement strategies to strengthen school wide staff unity	Administrators All staff Structure/Hallway reps team CORE teams	August – PD Quarterly Monthly staff meetings 2 nd Qtr PD 3 rd Qtr PD 4 th Qtr PD	Bruce Brown- 7 essentials to effective team training Building 21 Principal Hours Staff meetings Structure Team/Hallway reps. CEE perceptual data Data tracking of advocacy involvement and successes	*Attend team building workshop for beginning of each year where school wide cultural covenants are developed to address attendance by period; hall passes given and checked on; supervision; and sending students to class on time * Review decision making model each year *Commit to a strategic school wide communication plan each year * Expand CORE team work through planning and monitoring connections with kids needing advocacy. * Coordinate the calendar to include grade level meetings around curriculum and grade level events. *Use hallway representatives to communicate school structure changes and updates.

SII Tempiate	1	1	I	1
				 Perceptual data will demonstrate an increase in trust among staff CEE data will support increased communication An increase in amount and numbers involved in staff collaboration about student advocacy Increase in attendance and decrease in suspensions and discipline infractions
Implement strategies to strengthen parent and community partnerships	Administrators All Staff	Kick-off August PD Quarterly On-going Check-in points at grade reporting periods 2 ND Qtr PD	*Newsletter reporting school events and procedural happenings in building *Direct contact with families about not meeting standard, discipline challenges and academic celebrations *Tracking system for family contacts *PTA-Parent Task Force *Communities in Schools *Neighborhood churches and business *PD responding to cultural diversity of learners (SIOP)	*Create a systematic, documented, timely approach to contacting parents. * Plan a community cultural celebration. *All School One Book project * Afterschool program with parent support * Acquire grants * Food Drive-Auburn Skate Connection Impact: • Students in grant program have increase in academic progress • PTA created • Number of parent

SIF Template				contacts increased
				 Increase in attendance and
				decrease in suspensions
				and discipline infractions
Implement strategies to reduce suspension	Administrators	Monthly review	*In school alternative	Implementation:
rates	All Staff	Monthly Teview	settings to access curriculum * champion theme *Discipline re- structure/reteach	*Add an alternative learning placement tier to our progressive discipline plan *change staff cultureie champion language and actions from staff to students, parents, each other.
			*Reinforcing effort and providing recognition from Cougar Pride awards and Champion cards *Student climate survey	*PD for staff about Progressive Discipline plan (review tardies, dress code, and other low level management issues)
				* Champions Day planning
				* Promoting MAPs improvements and other academic achievements on a regular planned basis
				*Review school wide Champion discipline plan bi-yearly with students
				 Impact: Increase of students attending Champion's Day Decrease in discipline infractions Increase in MAPS scores

SIP Template			
		•	Decrease in school wide
			tardies
		•	Increase in attendance and
			decrease in suspensions
			and discipline infractions

Alignment to District Improvement Plan Objectives:

GOAL 3: Parents/Guardians and Community Partnerships
The district and schools will continue to develop partnerships to support student academic achievement and success.



ADVANCED PLACEMENT MUSIC THEORY

INTRODUCTION

Course Name	Advanced Placement Music Theory Grade Level(s) 11 & 12			
Course Length	Year Long	Year Long Course Code MUS 501, 502		
Course Description	AP Music Theory will allow music education to includ music we already perform state: "The ultimate goal of a student's ability to recommaterials and processes of score."	e the history and fundan m. The description from of an AP Music Theory co ognize, understand and	nentals behind the the college board burse is to develop describe the basic	
Pathway Connections Primary Connection Secondary Connection				
Sample Sequence of Co	or Choir -> AP Music Theo students in their 11 th or 12	ory should be available fo		
Basic Textbook	The Musician's Guide to F Elizabeth West Marvin and		er Clendinning,	
	The Musician's Guide to A Elizabeth West Marvin and		, Paul Murphy,	
Software	Finale Music Notation Sof	tware		

POWER STANDARDS

Course Name	AP Music Theory	Grade Level(s)	11-12
1) Notate	e pitch & rhythm in accordance with standard nota	tion practices	
2) Read n	nelodies in treble, bass and movable C clefs		
3) Write,	sing, and play major scales and all three forms of i	minor scales	
4) Recogn	nize by ear and by sight all intervals within an octa	ve	
5) Use the	e basic rules that govern music composition		
6) Harmo	nize a melody with appropriate chords using good	voice leading	
7) Analyz	e the chords of a musical composition by number	and letter name	
8) Transp	ose a composition from one key to another		
9) Expres	s musical ideas by composing and arranging		
10) Unders	stand and recognize basic musical forms: ternary, I	oinary, rondo, etc.	
11) Write s	simple rhythmic, melodic, and harmonic dictation		

COURSE OUTLINE

Course Name At Masic Meory	Course Name AP Mu	Music Theory	Grade Level(s)	11 & 12
----------------------------	-------------------	--------------	----------------	---------

"A major component of any college music curriculum is a course introducing the first year student to musicianship, theory, musical materials and procedures. It may emphasize one aspect of music, such as harmony; more often, however, it integrates aspects of melody, harmony, texture, rhythm, form, musical analysis, elementary composition and, to some extent, history and style. Musicianship skills such as dictation and other listening skills, sight-singing, and keyboard harmony are considered an important part of the theory course, although they may be taught as separate classes.

The ultimate goal of an AP Music Theory course is to develop a student's ability to recognize, understand and describe the basic materials and processes of music that are heard or presented in a score."

Please see the attached syllabus for lessons and curriculum outline.

AP Music Theory Syllabus Auburn Riverside High School Meghan Wagner, instructor

Texts

We will be utilizing information from a variety of college music theory text books as well as online resources.

Primary Texts

Clendinning, Jane Piper, and Elizabeth West Marvin. 2005. *The Musician's Guide to Theory and Analysis, with Workbook and Anthology.* New York: W. W. Norton.

Phillips, Joel, Jane Piper Clendinning, and Elizabeth West Marvin. 2005. *The Musician's Guide to Aural Skills*, Vol. 1. New York: W. W. Norton.

Course Objectives

At the end of the course, students should be able to:

- a. Notate pitch & rhythm in accordance with standard notation practices
- b. Read melodies in treble, bass and movable C clefs
- c. Write, sing, and play major scales and all three forms of minor scales
- d. Recognize by ear and by sight all intervals within an octave
- e. Use the basic rules that govern music composition
- f. Harmonize a melody with appropriate chords using good voice leading
- g. Analyze the chords of a musical composition by number and letter name
- h. Transpose a composition from one key to another
- i. Express musical ideas by composing and arranging
- j. Understand and recognize basic musical forms: ternary, binary, rondo, etc.
- k. Write simple rhythmic, melodic, and harmonic dictation

Course Planner

First 9 Weeks

Part I: Building a Musical Vocabulary

Although students have previous musical knowledge from their involvement and participation in a variety of performing ensembles, it is important that we are all in agreement as to the expectations and vocabulary requirements for this course. The materials produced by the College Board helps clarify the advanced content for this course. I administer the sample exam questions found in the AP Course Description. We complete the sample free-response questions as a class, including the sight-singing exercises. I have compiled a checklist of the theory concepts required to answer each item, and we use it as we review our tests and make appropriate corrections.

- Week 1 Pitch and Pitch Class
- Week 2 Beat, Meter, and Rhythm: Simple & Compound Meters
- Week 3 Pitch Collections, Scales, and Major keys
- Week 4 Minor Keys and Diatonic Modes and Triads
- Week 5 Pitch Intervals
- Week 6 Circle of Fifths and Key Signatures
- Week 7-8 Clefs and Notation
- Week 9 Part I Exam

Sight-Singing

- Week 1 Major Ascending Intervals
- Week 2 Major Descending Intervals
- Week 3 Minor Ascending Intervals
- Week 4 Minor Descending Intervals
- Week 5 Modal Scales
- Week 6 Introduction to Solfege

Second 9 Weeks

Part II: Linking Musical Elements in Time

- Weeks 1-2 Intervals in Action (Two-Voice Counterpoint; Voice Leading)
- Week 3 Melodic and Rhythmic Embellishment in Two-Voice Composition
- Week 4 Notation and Scoring
- Weeks 4-5 Voicing Chords in Multiple Parts: Instrumentation
- Week 5 Part II Exam

Part III: The Phrase Model

- Week 6 The Basic Phrase Model: Tonic and Dominant Voice Leading
- Week 7 Embellishing Tones
- Week 8 Choral Harmonization and Figured Bass

Week 9	Semester Exams
Sight-Singing	
Week 1	Focus on Intervals from the Tonic/Triad
Week 2	Major Key Emphasis
Week 3	Minor Key Emphasis
Week 4	Further Use of Diatonic Intervals
Melody: Diatonic	Intervals/Rhythm: Subdivision of the Beat
Week 5	Rhythmic Dictation (practice of rhythmic dictation will continue regularly in class)
Week 6	Melody: Intervals from the Tonic and Dominant Triads
Week 7	Further Use of Diatonic Intervals

Third 9 Weeks

Week 1	Chorale Harmonization and Figured Bass
Week 2	Expanding the Basic Phrase: Leading Tone, Predominant, and 6/4 Chords
	Further Expansions of the Basic Phrase: Tonic Expansions, Root Progressions,
	and the Mediant Triad
Week 3	The Interaction of Melody and Harmony: More on Cadence, Phrase and
	Melody
Week 4	Diatonic Sequences
Week 5	Intensifying the Dominant: Secondary Dominants and Secondary Leading
	Tone Chords; New Voice Leading Chords Phrase Rhythm and Motivic Analysis
al Form and	d Interpretation

<u>Musical Form and Interpretation</u>

Week 6	Exam
	Popular Song and Art Song
Week 7	Variation and Rondo
	Binary and Ternary Forms
Week 8	Sonata-Form Movements
	Chromaticism, Whole-tone Scales; Introduction to 20 th Century
	Composing Techniques
Week 9	Exam

Sight-Singing

- 8 measure excerpts from choral literature
- Teacher-composed 8 measure phrases

Fourth 9 Weeks

<u>Further Expansion of the Harmonic Vocabulary</u>

Week 1 Tonicizing Scale Degrees Other Than V
Modulation to Closely Related Keys
Color and Drama in Composition

- Weeks 1-6 Required exams from the Musician's Guide Website
- Weeks 1-6 Dictation exercises continue add melodic and harmonic
- Weeks 1-6 Free-response question exercises
- Weeks 1-6 Recorded sight-singing exercises
- Weeks 1-6 In-depth aural analysis of literature classwork/discussion
- Weeks 1-6 Students complete teacher-designed exams based on AP Released Exam materials
- Weeks 3 & 5 Complete AP Music Theory Released Exam.
- Weeks 7-9 Student arranging assignments

Teaching Strategies

- Visual and Aural
 - J.S. Bach Chorales
 - Examples from music being studied in performance ensembles
 - o I play piano to demonstrate harmonic cadences/intervals/etc.
- In class drill and practice
 - o Regular dictation practice (rhythmic, melodic and harmonic)
 - Timed written assignments (i.e. diatonic triads/modal scales)
 - o Group analysis work
 - Scale and key signature drills
- Ear Training
 - Sing everything that is learned in terms of scales, modes, intervals, triads, etc.
- Student-produced arrangements/compositions
 - o Use of musical form knowledge (i.e. Theme and Variation)

Assessment Strategies

- Attendance
- Classroom Participation
- Homework Assignments
- Quizzes
- Final Exams

Basic Instructional Materials Request Page 1 of 3

SCHOOL DEPARTMENT OR COMMITTEE SUBMITTING REQUEST:

List names of persons who evaluated NAME	POSITION		SCHOOL
Meghan Wagner	AP Music Theory/Band	AR	
Wegnan wagner	Al Music Theory/Bund		115
			
<u></u>	ok Software CD/DVD	Online/V	Veb Resources
Type of material being requested:	ok Software CD/DVD Analysis with workbook	<u>—</u>	Veb Resources
Type of material being requested: Boo Title <i>The Musician's Guide to Theory and A</i>	_	Copyright	2005
Title The Musician's Guide to Theory and A	Analysis with workbook Publisher W.W. Norton	Copyright	2005
Type of material being requested: Boot Title The Musician's Guide to Theory and A Author Jane Piper Clendinning Range of readability levels 2. COURSE INFORMATION	Analysis with workbook Publisher W.W. Norton	Copyright	2005
Type of material being requested: Boot Boot Boot Boot Boot Boot Boot Boo	Analysis with workbook Publisher <u>W.W. Norton</u> Average read	Copyright	2005
Type of material being requested: Boot Boot Boot Boot Boot Boot Boot Boo	Analysis with workbook Publisher <u>W.W. Norton</u> Average read AP Music Theory	Copyright	2005
Type of material being requested: Boot Title The Musician's Guide to Theory and A Author Jane Piper Clendinning Range of readability levels 2. COURSE INFORMATION Subject in which requested material will be used: Grade level(s) for which this material is being	Analysis with workbook Publisher <u>W.W. Norton</u> Average read AP Music Theory	Copyright	2005
Type of material being requested: Boot Title The Musician's Guide to Theory and A Author Jane Piper Clendinning Fange of readability levels 2. COURSE INFORMATION Subject in which requested material will be used: Grade level(s) for which this material is being requested:	Analysis with workbook Publisher <u>W.W. Norton</u> Average read AP Music Theory	Copyright	2005
Type of material being requested: Boot Title The Musician's Guide to Theory and A Author Jane Piper Clendinning Range of readability levels 2. COURSE INFORMATION Subject in which requested material will be used: Grade level(s) for which this material is being requested: 3. COST ANALYSIS	Analysis with workbook Publisher <u>W.W. Norton</u> Average read AP Music Theory	Copyright ability level	2005 ISBN
Type of material being requested: Boot Title The Musician's Guide to Theory and A Author Jane Piper Clendinning Range of readability levels 2. COURSE INFORMATION Subject in which requested material will be used: Grade level(s) for which this material is being requested: 3. COST ANALYSIS	Analysis with workbook Publisher <u>W.W. Norton</u> Average read AP Music Theory 11 & 12	Copyright ability level to use material	2005 ISBN
Type of material being requested: Boot Title The Musician's Guide to Theory and A Author Jane Piper Clendinning Range of readability levels 2. COURSE INFORMATION Subject in which requested material will be used: Grade level(s) for which this material is being requested: 3. COST ANALYSIS First year cost per student \$87.50	Analysis with workbook Publisher <u>W.W. Norton</u> Average read AP Music Theory ag 11 & 12 Number of students	Copyright ability level to use material	2005 ISBN

Basic Instructional Materials Request Page 2 of 3

PROGRAM GOALS. The requested basic instructional materials are consistent with district, building, department, and/or course goals including:

Criteria	Yes	No	N/A
1. Consistency with district and program mission, vision, goals and objectives	\boxtimes		
2. Align with state- and district-defined Essential Academic Learning Requirements and/or Grade Level Expectations	\boxtimes		
3. Further the systematic and sequence of the program across K-12	\boxtimes		

<u>**DISTRICT AND COMMUNITY STANDARDS**</u>. The requested basic instructional materials are consistent with district and community standards including:

Criteria	Yes	No	N/A
Provides teachers guidelines to:			
1. Present differing viewpoints of controversial issues in order for students to	\boxtimes		
develop the skills of critical analysis and informed decision making.			
2. Promote the diverse character of our world by:			
a. Presenting cultural and ethnic differences.	\boxtimes		
b. Using language and examples which treat all human beings with respect and dignity.			
 Helping students understand and accept the diversity in the heritage and culture of our nation's people. 			
d. Recognizing various types of family structures.			\boxtimes
e. Recognizing differing socioeconomic levels.			\boxtimes
d. Recognizing differences in minorities and gender.			\boxtimes
e. Representing occupational diversity of populations.			\boxtimes
3. Materials are appropriate for the age, experience, and maturity level of the student			
for whom it is intended.			
 Materials are free from inappropriate use of profane, obscene, or derogatory language. 			
 Materials are free from inappropriate written or visual graphic sexual incidents. 			
6. Materials stimulate student growth in conceptual thinking, factual knowledge,			
physical fitness, literary appreciations, aesthetic values, and the development of	\boxtimes		
ethical and moral standards.			
7. Materials enrich and support the curriculum, taking into consideration the varied instructional needs, abilities, interests, and maturity levels of the students served.			

Materials adopted in the Auburn School District are appropriate for the age, experience, and maturity level of the student for whom they are intended. Teaching and learning materials should not include obscene language or graphic sexual incidents. Rationale must be presented and appropriate instructional goals included where potentially explicit topics or visual aids are used. Alternate learning opportunities will be provided upon request in the case that an objection is made to the approved instructional material.

Selection of Basic Instructional Materials Page 3 of 3

REQUIRED SIGNATURES FOR APPROVAL of BASIC INSTRUCTIONAL MATERIALS

APPROVED BY	SIGNATURE	DATE
Director of Student Learning (elementary or secondary)	Strall Targue	4-16-2013
2. Associate Superintendent of K-12 Student Learning	PR T	4-16-2013
3. Board of Directors		

Basic Instructional Materials Request

Page 1 of 3

(Must include Evaluation of Basic Materials form for a minimum of two texts.)

SCHOOL DEPARTMENT OR COMMITTEE SUBMITTING REQUEST:

NAME	POSITION		SCHOOL
Meghan Wagner	AP Music Theory/Band	AR	HS
. REQUESTED MATERIAL Type of material being requested:	Book ☐ Software ☐ CD/DVD	Online/V	Veb Resources
T'd my ar a san a san a		C '1'	• • • •
		Copyright	<u>2005</u>
Author Joel Phillips	Publisher W.W. Norton		ISBN
Author Joel Phillips Range of readability levels <u>n/a</u>	Publisher W.W. Norton		-
Author Joel Phillips Range of readability levels n/a 2. COURSE INFORMATION	Publisher <u>W.W. Norton</u> Average readal		ISBN
Author Joel Phillips Range of readability levels <u>n/a</u> 2. COURSE INFORMATION Subject in which requested material values of the second secon	Publisher <u>W.W. Norton</u> Average readal will be used: <u>AP Music Theory</u>		ISBN
Author Joel Phillips Range of readability levels <u>n/a</u> 2. COURSE INFORMATION Subject in which requested material was a control of the country of the coun	Publisher <u>W.W. Norton</u> Average readal will be used: <u>AP Music Theory</u>		ISBN
Author Joel Phillips Range of readability levels <u>n/a</u> 2. COURSE INFORMATION Subject in which requested material variable grade level(s) for which this material requested:	Publisher <u>W.W. Norton</u> Average readal will be used: <u>AP Music Theory</u> al is being		ISBN
Author Joel Phillips Range of readability levels n/a 2. COURSE INFORMATION Subject in which requested material of Grade level(s) for which this materia requested: 3. COST ANALYSIS	Publisher <u>W.W. Norton</u> Average readal will be used: <u>AP Music Theory</u> al is being 11 & 12	pility level	ISBN
Author Joel Phillips Range of readability levels n/a 2. COURSE INFORMATION Subject in which requested material of Grade level(s) for which this material requested: 3. COST ANALYSIS First year cost per student \$80.00	Publisher <u>W.W. Norton</u> Average readal will be used: <u>AP Music Theory</u> al is being 11 & 12 Number of students to	pility level	ISBN
Author Joel Phillips Range of readability levels n/a 2. COURSE INFORMATION Subject in which requested material of Grade level(s) for which this materia requested: 3. COST ANALYSIS	Publisher <u>W.W. Norton</u> Average readal will be used: <u>AP Music Theory</u> al is being 11 & 12 Number of students to	pility level	ISBN

Basic Instructional Materials Request Page 2 of 3

PROGRAM GOALS. The requested basic instructional materials are consistent with district, building, department, and/or course goals including:

Criteria	Yes	No	N/A
1. Consistency with district and program mission, vision, goals and objectives	\boxtimes		
2. Align with state- and district-defined Essential Academic Learning Requirements and/or Grade Level Expectations	\boxtimes		
3. Further the systematic and sequence of the program across K-12	\boxtimes		

<u>DISTRICT AND COMMUNITY STANDARDS</u>. The requested basic instructional materials are consistent with district and community standards including:

Criteria	Yes	No	N/A
Provides teachers guidelines to:			
1. Present differing viewpoints of controversial issues in order for students to	\boxtimes		
develop the skills of critical analysis and informed decision making.			
2. Promote the diverse character of our world by:			
a. Presenting cultural and ethnic differences.	\boxtimes		
b. Using language and examples which treat all human beings with respect and dignity.			
c. Helping students understand and accept the diversity in the heritage and culture of our nation's people.			
d. Recognizing various types of family structures.			\boxtimes
e. Recognizing differing socioeconomic levels.			\boxtimes
d. Recognizing differences in minorities and gender.			\boxtimes
e. Representing occupational diversity of populations.			\boxtimes
3. Materials are appropriate for the age, experience, and maturity level of the student for whom it is intended.			
 a. Materials are free from inappropriate use of profane, obscene, or derogatory language. 			
 Materials are free from inappropriate written or visual graphic sexual incidents. 	\boxtimes		
6. Materials stimulate student growth in conceptual thinking, factual knowledge,			
physical fitness, literary appreciations, aesthetic values, and the development of	\boxtimes		
ethical and moral standards.			
7. Materials enrich and support the curriculum, taking into consideration the varied instructional needs, abilities, interests, and maturity levels of the students served.			

Materials adopted in the Auburn School District are appropriate for the age, experience, and maturity level of the student for whom they are intended. Teaching and learning materials should not include obscene language or graphic sexual incidents. Rationale must be presented and appropriate instructional goals included where potentially explicit topics or visual aids are used. Alternate learning opportunities will be provided upon request in the case that an objection is made to the approved instructional material.

Selection of Basic Instructional Materials Page 3 of 3

REQUIRED SIGNATURES FOR APPROVAL of BASIC INSTRUCTIONAL MATERIALS

APPROVED BY	SIGNATURE	DATE
Director of Student Learning (elementary or secondary)	Street John	4-16-2013
2. Associate Superintendent of K-12 Student Learning	Re	4-16-2013
3. Board of Directors		_

Supplemental Instructional Materials Request Page 1 of 3

INTRODUCTION

The *Supplemental Instructional Materials Approval* form is to be completed by any individual, building, or program recommending use of supplemental instructional materials. Requests for approval of supplemental materials used on a district-wide basis are submitted on the *Supplemental Instructional Materials Approval* form to the Executive Director of K-12 Student Learning. The responsibility for the selection/approval of supplemental materials to be used on a single-building basis is delegated to the principal, following recommendations from the librarian and teachers. (Refer to "Instructional Materials Selection" for further information).

Single-building use approval requests shall be submitted to the building principal for approval.

Program use requests (such as those for LAP, Title, Honors, CTE, for example.) shall be submitted to the program administrator and to the building principal for approval. Program requests for usage at more than one building complete the requirements for district-wide use approval requests.

District-wide use approval requests shall be submitted to the Executive Director of K-12 Student Learning for approval recommendation by the District Curriculum, Instruction, & Assessment Committee.

This request for supplemental instructional materials must be accompanied with a curriculum framework outlining, at a minimum, units of instruction, Essential Academic Learning Requirements and/or Grade Level Expectations, assessments, and thinking skills. A curriculum framework document is included in the Curriculum Framework section of this handbook

1.	Supplementary instructional	l materials approval i	s being re	quested for:		
	Single-building Single-building	Program Use	☐ Dis	strict-wide Use	;	
2.	Submitted by: Meghan V	'agner				
	Building: Auburn Riversid	e High School			Date: 2/26	/13
3.	Content Area: AP Music	Theory			Grade Level(s): <u>11 & 12</u>
	Course Title: AP Music	Theory				
4.	Title of Material: Finale M	Iusic Notation Software				
5.	Publisher:			IS	SBN:	
	Author:			C	opyright: 201	0
6:	Type of material being req	nested (check one):	Book	Software	CD/DVD	Online/Web Resources
	Other please describ	:				
7.	Approximate cost per unit:	\$350		Number of uni	ts to be purchas	sed: <u>1</u>
	Total cost to purchase:	\$350				
8.	Readability level (specialis	t input):				
9.	Description of contents:	Music Notation Software				
10	. Has this material been pre	viously approved for	use at ano	ther grade leve	el? X Yes	□ No

Supplemental Instructional Materials Request Page 2 of 3

PROGRAM GOALS. The requested basic instructional materials are consistent with district, building, department, and/or course goals including:

Criteria	Yes	No	N/A
1. Consistency with district and program mission, vision, goals, and objectives			
2. Align with state- and district-defined Essential Academic Learning Requirements and/or Grade Level Expectations			
3. Further the systematic and sequence of the program across K-12	\boxtimes		

<u>DISTRICT AND COMMUNITY STANDARDS</u>. The requested basic instructional materials are consistent with district and community standards including:

Criteria	Yes	No	N/A
Provides teachers guidelines to:			
1. Present differing viewpoints of controversial issues in order for students to develop the skills of critical analysis and informed decision making.			
2. Promote the diverse character of our world by:			
a. Presenting cultural and ethnic differences.			\boxtimes
b. Using language and examples which treat all human beings with respect and dignity.			
 Helping students understand and accept the diversity in the heritage and culture of our nation's people. 			\boxtimes
d. Recognizing various types of family structures.			\boxtimes
e. Recognizing differing socioeconomic levels.			\boxtimes
f. Recognizing differences in minorities and gender.			\boxtimes
g. Representing occupational diversity of populations.			\boxtimes
3. Materials are appropriate for the age, experience, and maturity level of the student for whom it is intended.			
 Materials are free from inappropriate use of profane, obscene, or derogatory language. 			
 Materials are free from inappropriate written or visual graphic sexual incidents. 	\boxtimes		
8. Materials stimulate student growth in conceptual thinking, factual knowledge,			
physical fitness, literary appreciations, aesthetic values, and the development of			
ethical and moral standards.			
9. Materials enrich and support the curriculum, taking into consideration the varied instructional needs, abilities, interests, and maturity levels of the students served.			

Materials adopted in the Auburn School District are appropriate for the age, experience, and maturity level of the student for whom they are intended. Teaching and learning materials should not include obscene language or graphic sexual incidents. Rationale must be presented and appropriate instructional goals included where potentially explicit topics or visual aids are used. Alternate learning opportunities will be provided upon request in the case that an objection is made to the approved instructional material.

Supplemental Instructional Materials Request District-Wide Use Signature Page Page 3 of 3

A review of the material is required. Reviewers may include the librarian, classroom teachers, specialists, administrators, parents, community members.

specialists, administrators, parents, community me	embers.
The material review for AP Music Theory	written by
was completed by the individuals listed below.	
mar radius nation of the	
Meghan Wagner	ARHS
(Name)	(Position/Role)
DISTRICT	RUCTIONAL MATERIALS -WIDE USE SIGNATURES*
Associate Superintendent for K-12 Studen	t Learning Date
*Forms approved for district-wide use are main Learning in the District Office.	tained with the Department of Student



WORLD GEOGRAPHY



INTRODUCTION

Course NameWorld GeographyGrade Level(s)10-12Course LengthSemesterCourse CodeSOC 150

Course Description This course is a study of people, places, and environment from a

physical and cultural perspective. Through a variety of classroom activities, students will gain an appreciation and understanding of the interdependent world in which they live. Students will analyze and evaluate the connection between their local and global communities. The course will emphasize the practical and responsible application of geography to life situations. After mastering the competencies in this course, students will have knowledge of the various regions and cultures and be able to

information from a multicultural perspective.

interpret maps, analyze cultures and assess geographical

Pathway Connections Social and Personal Services

Primary ConnectionArts and CommunicationsSecondary ConnectionBusiness and Management

Sample Sequence of Courses This course can fit in anywhere in the Social Studies course

sequence.

Basic Textbook Geography published by Holt McDougal

Equipment Basic classroom equipment, computer, LCD, Document camera

Software Computer-based map skills program for students to gain computer

skills and work inter-actively (as needed)

Supplemental Materials Dry-erase map sets so students would work along with the teacher.

(as needed)



POWER STANDARDS

Course Name	World Geography	Grade Level(s)	10-12
		_	

The student will...

- 1. demonstrate knowledge of continuity and change in the history of the world.
- 2. demonstrate knowledge of economic concepts and principles.
- 3. demonstrate knowledge of major elements of geographical study and analysis (such as location, place, movement, and regions) and their relationship to changes in society and the environment.
- 4. demonstrate knowledge of relationships of the individual and groups to institutions and cultural traditions.
- 5. perfect skill building concepts and ideas based on the understanding of Political, Physical, Economic, and Cultural maps and mapping.
- 6. demonstrate knowledge of the tools of social science inquiry (such as surveys, statistics, maps, and documents).
- 7. recognize, relate, and integrate specific aspects of the past to current events and issues as they apply tot eh student's life as a citizen of a global community.



COURSE OUTLINE

Course Name	World Geography	Grade Level(s) 10-12	

This course is a study of people, places and environment from a physical and cultural perspective. Through a variety of classroom activities, students will gain an appreciation and understanding of the interdependent world in which they live. Students will analyze and evaluate the connection between their local and global communities. The course will emphasize the practical and responsible application of geography to life situations.

1. Introduction to Geography, World Map Creation, Five Themes of Geography (3 weeks)

- A. The Five Themes of Geography
- B. Introduce Maps: Physical vs. Political
- C. Introduce Geography Theme 1: Location
- D. Introduce Geography Theme 2: Place
- E. Introduce Geography Theme 3: Region
- F. Introduce Geography Theme 4: Environmental Interaction
- G. Introduce Geography Theme 5: Movement
- H. Assessment: Test on the Five themes of Geography

2. The United States and Canada (2 weeks)

- A. Physical and Political Map of US and Canada
- B. Map Skill work on the US and Canada
- C. Culture of US and Canada
- D. Economy of US and Canada
- E. Environmental Issues in the US and Canada
- F. Assessment

3. Central and South America (3 weeks)

- A. Physical and Political Map of Central America and the Caribbean
- B. Map Skill work on Central America and the Caribbean
- C. Culture of Central America and the Caribbean
- D. Economy of Central America and the Caribbean
- E. Environmental Issues in Central America and the Caribbean
- F. Physical and Political Map of South America
- G. Map Skill work on Central America and the Caribbean
- H. Cultural, Economic, and Environmental Issues in South America
- I. Assessment: What does Rio de Janeiro, Brazil need to do to get ready for the Olympics?



4. Europe (2 weeks)

- A. Physical and Political Map of Europe
- B. Map Skill work on Europe
- C. Culture of Europe
- D. Economy of Europe
- E. Environmental Issues in Europe
- F. Assessment

5. Africa and the Middle East (4 weeks)

- A. Physical and Political Map of The Middle East
- B. Physical and Political Map of Africa
- C. Map Skill work on the Middle East and Africa
- D. Culture of Culture of the Middle East
- E. Culture of Africa
- F. Economy of Middle East (Oil Production)
- G. Economy of Africa
- H. Environmental Issues in Middle East
- I. Environmental Issues in Africa
- J. Research Project Guiding Questions: What happens to the Middle East when the Oil runs out? –Or- What does Africa need help doing in order to modernize its economy, without losing African traditions?

6. Asia (2 weeks)

- A. Physical and Political Map of Asia
- B. Map Skill work on Asia
- C. Culture of China, Japan, South Korea, North Korea, Indonesia
- D. Economy of Asia (Focus on China, Japan, and South Korea)
- E. Environmental Issues in China (Also look at the recent nuclear disaster in Japan)
- F. Assessment

7. CBA type Project (1 week)

- A. Research and Problem Solve a serious issue facing a country of your choosing
- B. Research skill development
- C. Work on project

8. Final Review and Exam (1 week)

Program Name		Social Studies	Course Name		World Geo	graphy
Unit: The Five	e Themes of Geo	ography	Approxima	ate Len	ngth of Unit (in hours) :10
Grade Level	10-12	MSP or HSPE Benchmar	k Target Grade	-		
Enduring Understandings:		will understand the Five Theme y	s of Essential Questions:	How t	are the Five Themes of they do they work toge ribe Geography in gene	ther to
			ָנַע		ning the Learning nding by Design Stage 3]	
Stand (GLEs, EALRs, and Expecta [Understanding by CONT	d/or Performance tions) Design Stage 1]	Performance Task/ Assessments [Understanding by Design Stage 2] CONTEXT	Integrating Analytical, Logic & Creative Thinking COGNITIVE DEMAND		Vocabulary	Supplies & Materials
human culture environments Component 3.3: the geographic global issues. 3.3.1 Understand geography of 6	a spatial make sions by concepts of n, and d knowledge of ic features and s impact Understands c context of ds how the expansion and shaped global onomics in the	Students will use a variety of mediums to work with and understand the 5 concepts of Geography.	Students will use the Flve Themes of Geography to put themselves in the world, no simply physically but also where they fit in our culture world.	ot	Geography Absoluate Location Relative Location Hemisphere Equator Prime Meridan Latitude Longitude Location Place Region Human- Enironmental Interaction Movement	Geography Textbook and Atlas

Progra	am Name		Social Studies 0	Course Name	World Geography	
Unit:	World M	Map Creation		Approxim	ate Length of Unit (in hours):	5
Gra	de Level	10-12	MSP or HSPE Benchmark Target Gra	de 10		
Endurir Unders	ng tandings:	hand writte	rill create a lasting product of a n world map to begin to understand relationships between places in	Essential Questions:	What does a world map look like? How	w is

the world

			Planning the Learning [Understanding by Design Stage 3]		
Standards (GLEs, EALRs, and/or Performance Expectations) [Understanding by Design Stage 1] CONTENT	Performance Task/ Assessments [Understanding by Design Stage 2] CONTEXT	Integrating Analytical, Logical, & Creative Thinking COGNITIVE DEMAND	Vocabulary	Supplies & Materials	
EALR 3: GEOGRAPHY The student uses a spatial perspective to make reasoned decisions by applying the concepts of location, region, and movement and demonstrating knowledge of how geographic features 3.1.2 Identifies major world regions	Students create a map of the world to begin their study of World Geography.	Use of artistic skills and rudimentary understanding of spacial relationships on countries of our world.	latitude longitude compass poles continents oceans	Geography Textbook and Atlas	

Progra	m Name		Social Studies	Course Name	World Geography
Unit:	Mexico	and the Caribbean		Approxim	ate Length of Unit (in hours): 20
Grad	e Level	10-12	MSP or HSPE Benchmark Target Gr	ade	_
Enduring Understa	_	immigration from	understand the context of om Mexico and the Caribbean to ates and Canada	Essential Questions:	What causes migration to the US and Canada from the South? What effect does this migration have on the US and Canada?

			nning the Learning anding by Design Stage 3]	
Standards (GLEs, EALRs, and/or Performance Expectations) [Understanding by Design Stage 1] CONTENT	Performance Task/ Assessments [Understanding by Design Stage 2] CONTEXT	Integrating Analytical, Logical, & Creative Thinking COGNITIVE DEMAND	Vocabulary	Supplies & Materials
2.2.1 Understands and analyzes how planned and market economies have shaped the production, distribution, and consumption of goods, services, and resources around the world in the past or present. 2.3.1 Analyzes the costs and benefits of government trade policies from around the world in the past or present. 2.4.1 Analyzes and evaluates how people across the world have addressed issues involved with the distribution of resources and sustainability in the past or present 3.2.3 Understands the causes and effects of voluntary and involuntary migration in the world in the past or present	One of the key issues facing the Western Hemisphere in the last half century and indefinitely going forward is immigration from "Latin America" to North America. This course has many students whose families have made this journey and it is interesting for to discover why their families made that journey. Therefore we contextualize their experiences with commonly held beliefs as to why these immigration patterns happen.	Creating an experience. Knowing what you know now about the US and Central America, what can the US and the countries to this region do to keep their workers in their home countries? How do you create jobs in locations that have traditionally lacked jobs?	NAFTA emigration immigration unemployment factory jobs formal economy information economy	Textbook and personal experiences of students.

Program Name	Social Studies	Course Name	World Geography	
5.1.2 Evaluates the precisio a position on an issue or eve	n of ent.			

Progra	ım Name		Social Studies	_ Course Name	World Geography
Unit:	Europe			Approxim	ate Length of Unit (in hours): 20
Grad	de Level	10-12	MSP or HSPE Benchmark Target	Grade 10	
Endurin Underst	g andings:	Europe ideals c as pow	es will explore the diversity continent of and how the traditional roles and f that area are changing dramatically er shifts from Western Europe to Europe.	Essential Questions:	How do humans interact with the environment in North America? What is unique about North America as the newest civilization? How does the old world (Native people) clash with the new diversity of North America? What is North America's role as a world leader and how

			Planning the Learning [Understanding by Design Stage 3]		
Standards (GLEs, EALRs, and/or Performance Expectations) [Understanding by Design Stage 1] CONTENT	Performance Task/ Assessments [Understanding by Design Stage 2] CONTEXT	Integrating Analytical, Logical, & Creative Thinking COGNITIVE DEMAND	Vocabulary	Supplies & Materials	
EALR 3: GEOGRAPHY The student uses a spatial perspective to make reasoned decisions by applying the concepts of location, region, and movement and demonstrating knowledge of how geographic features and human cultures impact environments Component 3.3: Understands the geographic context of global issues. 3.3.1 Understands how the geography of expansion and encounter has shaped global politics and economics in the past or present. Component 3.2: Understands	Students will examine the continent of Europe and how the area is changing as traditional powers like Spain and France decline and marginalized powers like Poland and Russia rise to power.	Compare and Contrast Understanding mulitple sides of an issue Understanding the relationship between physical geography and cultural geography Relating acient history and society to modern needs. Students will also use research skills to examine the Cold War and Modern times in seeing how times are changing for all citizens in Europe. How does the rest of the world view North America? What can be done to change that perception?	city-state republic Nordic countries euro cultural crossroads satellite nations ethnic cleansing particulates somg ozone Baltic Republics USSR command economy Nomads privatization	Geography Textbook and supplemental map materials.	

is that role accepted by other countries?

Program Name	Social Studies	Course Name	World Geography
human interaction with the environment. 3.2.3 Understands the causes and effects of voluntary and involuntary migration in the world in the past or present.	Social Studies	Course Name	vvorid Geography

Program Name		Social Studies Cou		Course Name	world Geography
Unit:	Southwe	Southwest Asia (The Middle East)			ate Length of Unit (in hours): 20
Grade	e Level	10-12	MSP or HSPE Benchmark Targe	t Grade 10	_
Enduring Understa			will explore the resource rich and y diverse area of the middle east	Essential Questions:	How do humans interact with the environment in the Middle East? What is different between the Middle East and the Western world? Why is this a concern here in the United States?

		Planning the Learning [Understanding by Design Stage 3]		
Standards (GLEs, EALRs, and/or Performance Expectations) [Understanding by Design Stage 1] CONTENT	Performance Task/ Assessments [Understanding by Design Stage 2] CONTEXT	Integrating Analytical, Logical, & Creative Thinking COGNITIVE DEMAND	Vocabulary	Supplies & Materials
Component 3.2: Understands human interaction with the environment. 3.2.3 Understands the causes and effects of voluntary and involuntary migration in the world in the past or present.	Students will use a variety of mediums to work with and understand how human interaction has changed the Physical and Cultural Geography of rural and urban Middle East Students will see how values of the the Western world and the Middle East clash in many issues.	Compare and Contrast Understanding mulitple sides of an issue Understanding the relationship between physical geography and cultural geography Relating acient history and society to modern needs. Students will also use research skills to examine the crisis of environment in Middle East. Students will also begin to understand the ever changing crisis in the Middle East as it relates to the state of Israel.	Drip irrigation Desalinization crude oil refinery Islam Mecca Muhammad mosque Zionism PLO Sunni vs. Shi ite Taliban Oil Petroleum	Geography Textbook and supplemental map materials.

Program Name		Social Studies		Course Name	World Geography	
Unit:	Asia			Approxim	ate Length of Unit (in hours):10	
Gra	de Level	10-12	MSP or HSPE Benchmark Target	t Grade 10	_	
Endurin Underst	ng tandings:	Enviror	nts will explore the Human- nmental Interaction/Destruction taking n China	Essential Questions:	How do humans interact with the environment in China? What is different between China and the Western world? Why is this a concern here in the United States?	

		Planning the Learning [Understanding by Design Stage 3]		
Standards (GLEs, EALRs, and/or Performance Expectations) [Understanding by Design Stage 1] CONTENT	Performance Task/ Assessments [Understanding by Design Stage 2] CONTEXT	Integrating Analytical, Logical, & Creative Thinking COGNITIVE DEMAND	Vocabulary	Supplies & Materials
Component 3.2: Understands human interaction with the environment. 3.2.3 Understands the causes and effects of voluntary and involuntary migration in the world in the past or present.	Students will use a variety of mediums to work with and understand how human interaction and specifically the construction of the Three Gorges Dam in China has changed the Physical and Cultural Geography of rural China.	Compare and Contrast Understanding mulitple sides of an issue Understanding the relationship between physical geography and culutural geography Relating acient history and society to modern needs. Students will also use research skills to examine the crisis of environment in China. Focusing not only on the Three Gorges Dam but also on how the increase in factory production has increased air and water pollution in China.	Three Gorges Dam PCBs Landfill Coal Petroleum	Geography Textbook and articles students find relating to pollution in Asia, specifically China. Computer lab to research this issue.

Auburn School District #408

Prog	ram Name		Social Studies	Course Name	World Ge	ography
Unit:	Classro	om-Based Asses	ssment Project	Approxima	ate Length of Unit (in hour	s):5
Gra	ade Level	10-12	MSP or HSPE Benchmar	k Target Grade 10		
Enduri Unders	ng standings:		will complete the state mandate eography	d Essential Questions:	How do Humans and the E that interaction effect our w	
				ľ	Planning the Learning Jnderstanding by Design Stage 3]	
•	Expecta	I/or Performance tions) Design Stage 1]	Performance Task/ Assessments [Understanding by Design Stage 2] CONTEXT	Integrating Analytical, Logic & Creative Thinking COGNITIVE DEMAND		Supplies & Materials
ALL G	Geography I	EALRs	Complete the state mandated CBA.	Write an essay explaining interaction between one re on the Earth (covered in th course) and its environment and how that interaction ef our environment.	egion this semester is potentially used.	Geography Textbook and Computer Lab for research and paper writing.

Basic Instructional Materials Request
Page 1 of 3
(Must include Evaluation of Basic Materials form for a minimum of two texts.)

SCHOOL DEPARTMENT OR COMMITTEE SUBMITTING REQUEST:

Auburn Mountainview High School	!		
List names of persons who evaluated	d this material:		
NAME	POSITION		SCHOOL
Jon Price	Teacher	AM	MHS
Tori Ammons	Department Chair	AM	MHS
This request for basic instructional mat outlining, at a minimum, units of instru- Level Expectations, assessments, and to	ction, Essential Academic Learnii hinking skills. A curriculum frame	ıg Requireme	ents and/or Grade
the Curriculum Framework section of the	his handbook.		
1. REQUESTED MATERIAL			
Type of material being requested:	ook Software CD/DVD	Online/V	Web Resources
Title Geography		Copyright	2010
Author Daniel D. Arreloa and others	Publisher Holt McDougal		ISBN
Range of readability levels	Average reada	ability level	8.0
2. COURSE INFORMATION Subject in which requested material will be used: Grade level(s) for which this material is bei requested:	World Geography		
3. COST ANALYSIS			
First year cost per student \$80	Number of students	to use materia	1 30
Cost per student to maintain on yearly basis	None None		
Other costs (specify) None			
Total cost of adoption for: Building \$	52,400 Distr	ict \$9,600	

Basic Instructional Materials Request Page 2 of 3

PROGRAM GOALS. The requested basic instructional materials are consistent with district, building, department, and/or course goals including:

Criteria	Yes	No	N/A
1. Consistency with district and program mission, vision, goals and objectives	\boxtimes		
2. Align with state- and district-defined Essential Academic Learning Requirements and/or Grade Level Expectations	\boxtimes		
3. Further the systematic and sequence of the program across K-12			

<u>**DISTRICT AND COMMUNITY STANDARDS**</u>. The requested basic instructional materials are consistent with district and community standards including:

Criteria	Yes	No	N/A
Provides teachers guidelines to:			
1. Present differing viewpoints of controversial issues in order for students to develop the skills of critical analysis and informed decision making.	\boxtimes		
2. Promote the diverse character of our world by:			
a. Presenting cultural and ethnic differences.	\boxtimes		
b. Using language and examples which treat all human beings with respect and dignity.			
c. Helping students understand and accept the diversity in the heritage and culture of our nation's people.			
d. Recognizing various types of family structures.	\boxtimes		
e. Recognizing differing socioeconomic levels.	\boxtimes		
d. Recognizing differences in minorities and gender.	\boxtimes		
e. Representing occupational diversity of populations.	\boxtimes		
3. Materials are appropriate for the age, experience, and maturity level of the student for whom it is intended.			
 a. Materials are free from inappropriate use of profane, obscene, or derogatory language. 			
b. Materials are free from inappropriate written or visual graphic sexual incidents.			
6. Materials stimulate student growth in conceptual thinking, factual knowledge, physical fitness, literary appreciations, aesthetic values, and the development of ethical and moral standards.	\boxtimes		
7. Materials enrich and support the curriculum, taking into consideration the varied instructional needs, abilities, interests, and maturity levels of the students served.			

Materials adopted in the Auburn School District are appropriate for the age, experience, and maturity level of the student for whom they are intended. Teaching and learning materials should not include obscene language or graphic sexual incidents. Rationale must be presented and appropriate instructional goals included where potentially explicit topics or visual aids are used. Alternate learning opportunities will be provided upon request in the case that an objection is made to the approved instructional material.

Selection of Basic Instructional Materials Page 3 of 3

REQUIRED SIGNATURES FOR APPROVAL of BASIC INSTRUCTIONAL MATERIALS

APPROVED BY	SIGNATURE	DATE
Director of Student Learning (elementary or secondary)	Stull Gasyn	3-26-13
2. Associate Superintendent of K-12 Student Learning		3-76-13
3. Board of Directors		



MATHEMATICS FOR BUSINESS AND PERSONAL FINANCE



INTRODUCTION

Course Name	Mathematics for Business and Personal Finance	Grade Level(s) 9-12	_
Course Length	Year-long	Course Code CTE 117, 118	_
Course Description	year math requirement. The knowledge necessary to end Students will also better under values, and how these are Understanding the concepts provise decisions that will help the more effective consumer. Investments, credit, paying for mutual funds, and real estate purchasing insurance: home, a Students will learn how to mare	d Personal Finance meets the tis course will teach students hance their own financial secuerstand their own wants, needs, ffect personal financial decisions resented will enable students to meir financial future and make the Topics covered include bank or college, taxes, bankruptcy, botte. Students will then learn about the students will then learn about the payroll, inventory and increase a payroll, inventory and increase awareness for a successful finar	the arity. and ons. hake em a king, hout life. ease
Pathway Connections Primary Connection		ray	
Sample Sequence of C	Accounting	ics for Business and Personal Finar	nce,
Cross Credit	Math Cross Credit and meets 3	g rd year Math Requirement	
Tech Prep Credit	Tech Prep credit may be availa	ble for this course.	
Basic Textbook	Mathematics for Business and	Personal Finance, Glencoe 2010	
Equipment	Computers and printer		
Software	Microsoft Excel 2010 and Inter	net Explorer	
Supplemental Materia	Workbook, Glencoe 2010	Personal Finance Student Activity	
Skills Gap Data (CTE C only)	See next page		



According to 2011 "A Better Measure of Skills Gap" by the Act.org/workforce, there is a new reality for workforce developers and education/training providers: that a significant segment of today's labor force does not have the requisite skills demanded by employers."

Topics include of this study discuss:

The phrase "skills gap" is used in the public arena very loosely with varying degrees of understanding of what a "gap" in "skills" actually means.

Propose a simple definition for the phrase "skills gap": The difference between the skills needed for a job versus those skills possessed by a prospective worker.

Significant foundational skills gaps exist for U.S. WorkKeys® examinees with both middle and high levels of education for jobs that require a similar level of education.

Manufacturing, healthcare, construction, and energy-related target occupations that require a middle or high level of education, the majority of U.S. examinees <u>did not meet or exceed</u> the locating Information skill requirements.

Less than half of U.S. examinees with a middle or high education level met the Applied Mathematics skill requirements for the majority of manufacturing, construction, and energy jobs.

Despite research to quantify gaps in the skills needed by industry and those in supply nationally, strategies should be developed to replicate similar research at a state or local level.

"Of particular note is the researchers' finding that, since 2007, work tasks (and the skills needed to perform them) have become a better predictor of employment and wage growth than either educational level or occupational title."

Mathematics for Business and Personal Finance will provide the 3rd year Algebra Math component and help students prepare for their post-secondary education or have skills to be successful in the workforce. If we can provide the mathematical skills that students need, we better help them in their occupational future.



POWER STANDARDS

Course Name	Mathematics for Business and Personal Finance	Grade Level(s)	9-12
		•	

- 1. Demonstrate financial responsibility and decision making skills
- 2. Explore and research career opportunities
- 3. Learn the sources of income and state and federal tax mandates
- 4. Perform budgeting and the importance of money management
- 5. Explore different options/plans for saving and investing
- 6. Making solid purchasing decisions in buying goods and services
- 7. Learn about banking and financial institutions
- 8. Controlling your financial future such as establishing credit and managing debt
- 9. Risk management and insurance



COURSE OUTLINE

Course Name Mathematics for Business and Personal Finance **Grade Level(s)** 9-12

1. Unit 1: Financial Responsibility and Decision Making

Use a rational decision-making process as it applies to the roles of citizens, workers, and consumers. Specifically:

- a. Apply reliable information and systematic decision making to personal financial decisions at different stages of the life cycle.
- b. Analyze strategies to manage multiple individual, family, career, and community roles and responsibilities
- c. Find and evaluate financial information from a variety of sources
- d. Examine individual and family roles in the economic system
- e. Apply opportunity costs and trade-offs to financial decision making
- f. Recognize the consequences of economic choices
- g. Differentiate between types of financial decisions and identify those for which a formal decision-making process should be used
- h. Examine how advertising, media and technological advances impact family and consumer decisions

2. Unit 2: Career Awareness

- a. Assess personal skills, abilities and aptitudes and personal strengths and weaknesses as they relate to career exploration and development.
- b. Assess and analyze personal talents, values, and interests as they may relate to a future career, based on the completion of standardized career interest survey and personality indicator assessments.
- c. Correlate personal characteristics with the requirements of specific jobs within career clusters.
- d. Identify transferable competencies and job-specific skills related to career and job options.
- e. Apply knowledge gained from individual assessment to a comprehensive set of goals and an individual career plan.
- f. Relate the importance of lifelong learning to career success.
- g. Use a variety of research tools (e.g., computer-assisted programs, newspapers, books, professional and trade associations, informational interviews, job shadowing, career fairs, and the Internet) in the career exploration process
- h. Relate the importance of workplace expectations to career development.
- i. Develop a plan to make an effective transition from school to a career.
- j. Describe the impact of the global economy on jobs and careers and explain how types and availability of jobs are determined primarily by consumer demand in the market-oriented economy of the United States.
- k. Assess the impact of sociological, economic, and technological changes on future jobs

3. Unit 3: Income

- a. Identify various forms of income and analyze factors that affect take-home pay
- b. Identify various ways people earn a living
- c. Discuss how income from employment is affected by factors such as supply and demand, geographic location, level of education, type of industry, union membership, productivity, skill level, and work ethic
- d. Identify benefits as a component of total income
- e. Compare and contrast compensation packages that include varying levels of wages and benefits
- f. Investigate employee benefits and incentives
- g. Differentiate between earned and unearned income and identify sources of unearned income (e.g. interest, rent, and profit)
- h. Differentiate between gross and net income
- i. Calculate net pay



- j. Determine practices that allow families to maintain economic self-sufficiency
- k. Explore potential tax deductions and credits on a tax return
- I. Calculate personal tax liabilities for various types of taxes (e.g. property, income, sales, FICA, and Medicare) (payroll)
- m. Explain the impact of taxes on personal financial planning

4. Unit 4: Planning and Money Management

- a. Organize personal finances and use a budget to manage cash flow. Evaluate the need for personal and family financial planning
- b. Analyze factors in developing a long-term financial management plan
- c. Demonstrate components of a financial planning process that reflect the distinction between needs, wants, values, goals, and economic resources.
- d. Define fixed and variable expenses and categorize expenses as fixed or variable
- e. Construct and use a financial plan and evaluate it according to short- and long-term goals
- f. Describe how income and spending patterns change throughout the life cycle
- g. Examine the role of saving and investing in creating a financial plan
- h. Analyze the effects of leading economic indicators of a financial plan

5. Unit 5: Saving and Investing

- a. Evaluate savings and investment options to meet short- and long-term goals.
- b. Discuss how savings contributes to financial well-being
- c. Differentiate between saving and investing
- d. Distinguish between simple and compound interest
- e. Describe the advantages and disadvantages of various savings and investing plans
- f. Apply criteria for choosing a savings or investment instrument (e.g. market risk, inflation risk, interest rate risk, liquidity, and minimum investment)
- g. Describe how to buy and sell investments
- h. Analyze the power of compounding and the importance of starting early in implementing a plan of saving and investing
- i. Calculate and apply the Rule of 72 (to find the number of years required to double money at a given interest rate, divide the interest rate into 72)
- j. Investigate how agencies that regulate financial markets protect investors
- k. Explain why a savings and investing plan changes as one proceeds through the life cycle
- I. Differentiate between interest, dividends, capital gains, and rent from property
- m. Describe how saving and investing influence economic growth
- n. Describe investment products, including mutual funds, 401(K), 403B, annuity, Roth IRA, traditional IRA, tax shelters, etc.
- o. Evaluate the tax incentives available for certain investments
- p. Analyze factors in developing a long-term financial management plan
- q. Evaluate the impact of technology on individual and family resources.

6. Unit 6: Buying Goods and Services

- a. Apply a decision-making model to maximize consumer satisfaction when buying goods and services.
- b. Demonstrate management of individual and family resources including food, clothing, shelter, health care, recreation and transportation
- c. Develop communication strategies for discussing financial issues
- d. Apply comparison buying practices, utilizing alternative sources for purchases, such as on-line stores, e-malls, retail stores, wholesale shopping, and catalogs
- e. Discuss various ways competition among buyers helps the consumer
- f. Describe reasons why there are variances in price for a given item bought from different providers



- g. Compare the costs and benefits of purchasing, leasing, and renting
- h. Summarize major consumer protection laws
- i. Identify and describe consumer assistance services provided by public and private organizations
- j. Calculate the costs of utilities, services, maintenance, and other expenses
- k. Describe the role that supply and demand and market structure play in determining the availability and price of goods and services
- I. Examine behaviors that conserve, reuse, and recycle resources to maintain the environment

7. Unit 7: Banking and Financial Institutions

- a. Identify various types of financial institutions and list basic services provided by each
- b. Identify the rights and responsibilities associated with using a checking account
- c. Describe the steps involved in opening and using a checking account
- d. Compare and contrast the different types of checking accounts offered by various financial institutions.
- e. Evaluate the impact of technology on individual and family resources.
- f. Differentiate among types of electronic monetary transactions (e.g. debit cards, ATM, and automatic deposits/ payments/ transfers) and fees
- g. Evaluate services and related costs associated with financial institutions
- h. Describe and use the steps involved in the bank reconciliation process
- i. Compare and contrast the various forms of endorsement
- j. Maintain a checking account (i.e. recording transactions in a register, writing a check, using a debit card, on-line banking)
- k. Compare costs and benefits of online and traditional banking
- I. Analyze privacy and security issues associated with financial transactions

8. Unit 8: Credit and Debt

- a. Explain when and why borrowing is used for the purchase of goods and services
- b. Describe the risks, responsibilities and impact associated with using credit
- c. Identify the opportunity cost of credit decisions
- d. Identify methods of establishing and maintaining a credit rating
- e. Determine advantages and disadvantages of using credit
- f. Evaluate the various methods of financing a purchase
- g. Define interest as a cost of credit and explain why it is charged
- h. Analyze credit card features and their impact on financial planning
- i. Explain how the amount of principal, the period of the loan, and the interest rate affect the amount of interest charged
- j. Explain why the interest rate varies with the amount of assumed risk
- k. Calculate a payment schedule for a loan
- I. Analyze various sources and types of credit, including payday loans
- m. Explain credit ratings and credit reports and describe why they are important to consumers
- n. Describe the relationship between a credit rating and the cost of credit
- o. Analyze the sources of assistance for debt management
- p. Analyze policies that support consumer rights and responsibilities.
- q. Compare and contrast the legal aspects of different forms of credit
- r. Identify the components listed on a credit report and explain how that information is used and how it is received by and reported from the credit reporting agencies
- s. Identify specific steps to minimize their exposure to identify theft
- t. Summarize major consumer credit laws
- u. Explain the implications of bankruptcy
- v. Analyze the interrelationships between the economic system and consumer actions.



9. Unit 9: Risk Management and Insurance

- a. Identify risks and how to gain protection against the consequences of risk
- b. Explain the role of insurance in financial planning
- c. Explain how all types of insurance are based on the concept of risk sharing and statistical probability
- d. Explain the purpose and importance of property and liability insurance protection
- e. Explain the purpose and importance of health, disability and life insurance protection
- f. Explain why insurance needs change throughout the life cycle
- g. Examine state and federal policies and laws providing consumer protection and consumer rights





Auburn School District			
Course: Mathematics for Business and Personal Finance	Total Framework Hours up to: 180		
CIP Code: 270305	Date Last Modified: 4/8/2013		
Career Cluster: Business, Management, and Administration	Cluster Pathway: Business and Marketing		

Power Standards

- 1. Demonstrate financial responsibility and decision making skills
- 2. Explore and research career opportunities
- 3. Learn the sources of income and state and federal tax mandates
- 4. Perform budgeting and the importance of money management
- 5. Explore different options/plans for saving and investing
- 6. Making solid purchasing decisions in buying goods and services
- 7. Learn about banking and financial institutions
- 8. Controlling your financial future such as establishing credit and managing debt
- 9. Risk management and insurance

Unit Outline

	<u>Hours</u>
Financial Responsibility and Decision Making	10
Career Awareness	15
Income	20
Planning and Money Management	35
Saving and Investing	25
Buying Goods and Services	20
Banking and Financial Institutions	15
Credit and Debt	30
Risk Management and Insurance	10
lours	<u>180</u>
	Career Awareness Income Planning and Money Management Saving and Investing Buying Goods and Services Banking and Financial Institutions Credit and Debt Risk Management and Insurance

Performance Assessments: Use the decision making process to make a financial decision and explain in a written/oral format why this was the best decision.

Leadership Alignment: Leadership activity embedded in curriculum and instruction. (Examples: CTSO project or activity, locally developed leadership project or activity, embedded 21st Century interdisciplinary theme activity such as global awareness, financial, economic, business & entrepreneurial literacy, civic literacy, health & safety, environmental literacy)

Standards and Competencies

Standard/Unit: Financial Responsibility and Decision Making

Competencies Total Learning Hours for Unit: 10

Use a rational decision-making process as it applies to the roles of citizens, workers, and consumers. Specifically:

- 1.1 Apply reliable information and systematic decision making to personal financial decisions at different stages of the life cycle.
- 1.2 Analyze strategies to manage multiple individual, family, career, and community roles and responsibilities
- 1.3 Find and evaluate financial information from a variety of sources
- 1.4 Examine individual and family roles in the economic system
- 1.5 Apply opportunity costs and trade-offs to financial decision making
- 1.6 Recognize the consequences of economic choices
- 1.7 Differentiate between types of financial decisions and identify those for which a formal decision-making process should be used

Examine how advertising, media and technological advances impact family and consumer decisions

	Aligned Washington State Standards			
Communications	1.2 Understands, analyzes, synthesizes, or evaluates information from a variety of sources.			
Communications	1.2.2 Evaluates the effect of bias and persuasive techniques in mass media.			
	A1.2.B Recognize the multiple uses of variables, determine all possible values of variables that satisfy prescribed conditions, and evaluate algebraic expressions that involve variables.			
	A1.4.C Identify and interpret the slopes and intercepts of a linear function, including equations for parallel and perpendicular lines.			
	A1.6.B Make valid inferences and draw conclusions based on data			
	A1.8.A Analyze a problem situation and represent it mathematically.			
	A1.8.B Select and apply strategies to solve problems			
Math	A1.8.C Evaluate a solution for reasonableness, verify its accuracy, and interpret the solution in the context of the original problem			
	A1.8.G Synthesize information to draw conclusions, and evaluate the arguments and conclusions of others.			
	College Readiness Math Standards			
	1.1 Analyze a situation and describe the problem(s) to be solved.			
	 1.1 Analyze a situation and describe the problem(s) to be solved. 2.1 Summarize and interpret mathematical information which may be in oral or written formats 			
	2.1 Summarize and interpret mathematical information which may be in oral or written formats			
Donding	 Summarize and interpret mathematical information which may be in oral or written formats Develop and evaluate inferences and predictions that are based on data 			
Reading	 2.1 Summarize and interpret mathematical information which may be in oral or written formats 6.3 Develop and evaluate inferences and predictions that are based on data 1.3.2 Understand and apply content/academic vocabulary critical to the meaning of the text, including vocabularies relevant to different contexts, 			
Reading	 2.1 Summarize and interpret mathematical information which may be in oral or written formats 6.3 Develop and evaluate inferences and predictions that are based on data 1.3.2 Understand and apply content/academic vocabulary critical to the meaning of the text, including vocabularies relevant to different contexts, cultures, and communities. 			
	 2.1 Summarize and interpret mathematical information which may be in oral or written formats 6.3 Develop and evaluate inferences and predictions that are based on data 1.3.2 Understand and apply content/academic vocabulary critical to the meaning of the text, including vocabularies relevant to different contexts, cultures, and communities. 2.3.4 Synthesize information from a variety of sources. 			
Reading Social Studies	 2.1 Summarize and interpret mathematical information which may be in oral or written formats 6.3 Develop and evaluate inferences and predictions that are based on data 1.3.2 Understand and apply content/academic vocabulary critical to the meaning of the text, including vocabularies relevant to different contexts, cultures, and communities. 2.3.4 Synthesize information from a variety of sources. 3.2 Read to perform a task. 			

Performance Assessments: Create a career plan for post high school including a financial analysis or plan for that path.

Leadership Alignment: Leadership activity embedded in curriculum and instruction. (Examples: CTSO project or activity, locally developed leadership project or activity, embedded 21st Century interdisciplinary theme activity such as global awareness, financial, economic, business & entrepreneurial literacy, civic literacy, health & safety, environmental literacy)

Standards and Competencies

Standard/Unit: Career Awareness

Competencies Total Learning Hours for Unit: 15

- 2.1 Assess personal skills, abilities and aptitudes and personal strengths and weaknesses as they relate to career exploration and development.
- 2.2 Assess and analyze personal talents, values, and interests as they may relate to a future career, based on the completion of standardized career interest survey and personality indicator assessments.
- 2.3 Correlate personal characteristics with the requirements of specific jobs within career clusters.
- 2.4 Identify transferable competencies and job-specific skills related to career and job options.
- 2.5 Apply knowledge gained from individual assessment to a comprehensive set of goals and an individual career plan.
- 2.6 Relate the importance of lifelong learning to career success.
- 2.7 Use a variety of research tools (e.g., computer-assisted programs, newspapers, books, professional and trade associations, informational interviews, job shadowing, career fairs, and the Internet) in the career exploration process
- 2.8 Relate the importance of workplace expectations to career development.
- 2.9 Develop a plan to make an effective transition from school to a career.
- 2.10 Describe the impact of the global economy on jobs and careers and explain how types and availability of jobs are determined primarily by consumer demand in the market-oriented economy of the United States.

Assess the impact of sociological, economic, and technological changes on future jobs

Aligned Washington State Standards			
Art			
	1.1.2 Applies a variety of listening and observation skills/strategies to interpret information.		
Communications	2.2 Uses interpersonal skills and strategies in a multicultural context to work collaboratively, solve problems, and perform tasks.		
	2.2.1 Uses communication skills that demonstrate respect.		
	A1.2.B Recognize the multiple uses of variables, determine all possible values of variables that satisfy prescribed conditions, and evaluate algebra expressions that involve variables.		
	A1.4.C Identify and interpret the slopes and intercepts of a linear function, including equations for parallel and perpendicular lines.		
	A1.6.B Make valid inferences and draw conclusions based on data		
	A1.8.A Analyze a problem situation and represent it mathematically.		
Math	A1.8.B Select and apply strategies to solve problems		
IVIALII	A1.8.C Evaluate a solution for reasonableness, verify its accuracy, and interpret the solution in the context of the original problem		
	A1.8.G Synthesize information to draw conclusions, and evaluate the arguments and conclusions of others.		
	College Readiness Math Standard		
	1.1 Analyze a situation and describe the problem(s) to be solved.		
	2.1 Summarize and interpret mathematical information which may be in oral or written formats		

	1.3.2	Understand and apply content/academic vocabulary critical to the meaning of the text, including vocabularies relevant to different
Reading		contexts, cultures, and communities.
Reading	2.3.4	Synthesize information from a variety of sources.
	3.3.1	Apply appropriate reading strategies for interpreting technical and nontechnical documents used in job-related settings.
Social Studies	2.1	Understands that people have to make choices between wants and needs and evaluate the outcomes of those choices.
Social Studies	5.1.1	Analyzes consequences of positions on an issue or event.
	1.3.1	Revises text, including changing words, sentences, paragraphs, and ideas.
	1.5.1	Publishes in formats that are appropriate for specific audiences and purposes.
	2.4.1	Produces documents used in a career setting.
	3	The student writes clearly and effectively.
	3.2.1	Analyzes audience and purposes and uses appropriate voice.
Writing	3.2.2	Analyzes and selects language appropriate for specific audiences and purposes.
	3.3.3	Applies capitalization rules.
	3.3.4	Applies punctuation rules.
	3.3.5	Applies usage rules.
	3.3.6	Uses complete sentences in writing.
	3.3.7	Applies paragraph conventions.

Performance Assessments: Use a career plan to develop personal income potential to complete a tax return form.

Leadership Alignment: Leadership activity embedded in curriculum and instruction. (Examples: CTSO project or activity, locally developed leadership project or activity, embedded 21st Century interdisciplinary theme activity such as global awareness, financial, economic, business & entrepreneurial literacy, civic literacy, health & safety, environmental literacy)

Standards and Competencies

Standard/Unit: Income

- 3.1 Identify various forms of income and analyze factors that affect take-home pay
- 3.2 Identify various ways people earn a living
- 3.3 Discuss how income from employment is affected by factors such as supply and demand, geographic location, level of education, type of industry, union membership, productivity, skill level, and work ethic
- 3.4 Identify benefits as a component of total income
- 3.5 Compare and contrast compensation packages that include varying levels of wages and benefits
- 3.6 Investigate employee benefits and incentives
- 3.7 Differentiate between earned and unearned income and identify sources of unearned income (e.g. interest, rent, and profit)
- 3.8 Differentiate between gross and net income
- 3.9 Calculate net pay
- 3.10 Determine practices that allow families to maintain economic self-sufficiency
- 3.11 Explore potential tax deductions and credits on a tax return
- 3.12 Calculate personal tax liabilities for various types of taxes (e.g. property, income, sales, FICA, and Medicare) (payroll)
- 3.13 Explain the impact of taxes on personal financial planning

	Aligned Washington State Standards	
Communications	The student uses listening and observation skills and strategies to gain understanding.	
	1.1.A Select and justify functions and equations to model and solve problems.	
	1.1.B Solve problems that can be represented by linear functions, equations, and inequalities	
	1.1.E Solve problems that can be represented by exponential functions and equations.	
	1.3.A Determine whether a relationship is a function and identify the domain, range, roots, and independent and dependent vari	ables.
	1.3.C Evaluate $f(x)$ at $a(i.e., f(a))$ and solve for x in the equation $f(x) = b$.	
	1.4.A Write and solve linear equations and inequalities in one variable.	
	1.8.A Analyze a problem situation and represent it mathematically	
	1.8.B Select and apply strategies to solve problems.	
	1.8.C Evaluate a solution for reasonableness, verify its accuracy, and interpret the solution in the context of the original problem.	
Math	1.8.D Generalize a solution strategy for a single problem to a class of related problems, and apply a strategy for a class of related	problems to
	solve specific problems	
	1.8.G Synthesize information to draw conclusions, and evaluate the arguments and conclusions of others.	
	1.8.H Use inductive reasoning about algebra and the properties of numbers to make conjectures, and use deductive reasoning to	prove or
	disprove conjectures.	
	2.8.H Synthesize information to draw conclusions and evaluate the arguments and conclusions of others.	
	ollege Readiness Math Standard	
	Analyze a situation and describe the problem(s) to be solved.	
	Summarize and interpret mathematical information which may be in oral or written formats.	
	1 Recognize and use appropriate concepts, procedures, definitions, and properties to simplify expressions and solve equations	S.
	3.2 Understand and apply content/academic vocabulary critical to the meaning of the text, including vocabularies relevant to d	ifferent
	contexts, cultures, and communities.	
Reading	3.4 Synthesize information from a variety of sources.	
Reading	1.1 Analyze web-based and other resource materials (including primary sources and secondary sources) for relevance in answe	ring research
	questions.	
	3.1 Apply appropriate reading strategies for interpreting technical and nontechnical documents used in job-related settings.	
Social Studies	3 Understands the government's role in the economy	
Writing	2.1 Demonstrates understanding of different purposes for writing.	
witting	3.1 Uses legible handwriting.	

Performance Assessments: Develop and evaluate a financial plan based on your career plan (complete a budget simulation such as Life In, by FEFE or Junior Achievement)

Leadership Alignment: Leadership activity embedded in curriculum and instruction. (Examples: CTSO project or activity, locally developed leadership project or activity, embedded 21st Century interdisciplinary theme activity such as global awareness, financial, economic, business & entrepreneurial literacy, civic literacy, health & safety, environmental literacy)

Standards and Competencies

Standard/Unit: Planning and Money Management

- 4.1 Organize personal finances and use a budget to manage cash flow. Evaluate the need for personal and family financial planning
- 4.2 Analyze factors in developing a long-term financial management plan
- 4.3 Demonstrate components of a financial planning process that reflect the distinction between needs, wants, values, goals, and economic resources.
- 4.4 Define fixed and variable expenses and categorize expenses as fixed or variable
- 4.5 Construct and use a financial plan and evaluate it according to short- and long-term goals
- 4.6 Describe how income and spending patterns change throughout the life cycle
- 4.7 Examine the role of saving and investing in creating a financial plan
- 4.8 Analyze the effects of leading economic indicators of a financial plan

Aligned Washington State Standards			
Communications	1 The student uses listening and observation skills and strategies to gain understanding.		
Communications	2 The student uses communication skills and strategies to interact/work effectively with others		
	A1.1.A Select and justify functions and equations to model and solve problems.		
	A1.2.B Recognize the multiple uses of variables, determine all possible values of variables that satisfy prescribed conditions, and evaluate algeb	raic	
	expressions that involve variables.		
	A1.3.B Represent a function with a symbolic expression, as a graph, in a table, and using words, and make connections among these		
	representations.		
	A1.4.C Identify and interpret the slopes and intercepts of a linear function, including equations for parallel and perpendicular lines.		
	A1.6.A Use and evaluate the accuracy of summary statistics to describe and compare data sets.		
	A1.6.B Make valid inferences and draw conclusions based on data.		
	A1.6.C Describe how linear transformations affect the center and spread of univariate data.		
Math	A1.6.D Find the equation of a linear function that best fits bivariate data that are linearly related, interpret the slope and the y-intercept of the		
	line, and use the equation to make predictions.		
	A1.6.E Describe the correlation of data in scatter plots in terms of strong or weak and positive or negative.		
	A1.7.A Sketch the graph for an exponential function of the form y = ab ⁿ where n is an integer, describe the effects that changes in the parameter	ers	
	a and b have on the graph, and answer questions that arise in situations modeled by exponential functions.		
	A1.7.B Find the approximate solutions to exponential equations.		
	A1.7.C Express arithmetic and geometric sequences in explicit and recursive forms, translate between the two forms, explain how rate of change	ge is	
	represented in each form, and use the forms to find specific terms in the sequence.		
	A1.7.D Solve an equation involving several variables by expressing one variable in terms of the others.		
	A1.8.A Analyze a problem situation and represent it mathematically.		
	A1.8.B Select and apply strategies to solve problems.		
	A1.8.C Evaluate a solution for reasonableness, verify its accuracy, and interpret the solution in the context of the original problem.		

	A1.8.D	Generalize a solution strategy for a single problem to a class of related problems, and apply a strategy for a class of related problems to solve a specific problem.
	A1.8.E	Read and interpret diagrams, graphs, and text containing the symbols, language, and conventions of mathematics.
	A1.8.F	Summarize mathematical ideas with precision and efficiency for a given audience and purpose.
	A1.8.G	Synthesize information to draw conclusions and evaluate the arguments and conclusions of others.
	A1.8.H	Use inductive reasoning about algebra and the properties of numbers to make conjectures, and use deductive reasoning to prove or disprove conjectures.
	1	Readiness Math Standard
	1.1	Analyze a situation and describe the problem(s) to be solved.
	2.1	Summarize and interpret mathematical information which may be in oral or written formats.
	1.3.2	Understand and apply content/academic vocabulary critical to the meaning of the text, including vocabularies relevant to different
Reading		contexts, cultures, and communities.
	3.2	Read to perform a task
	2	The student applies understanding of economic concepts and systems to analyze decision-making and the interactions between individuals,
Social Studies		households, businesses, governments, and societies.
Social Studies	2.2.1	Understands and analyzes how planned and market economies have shaped the production, distribution, and consumption of goods,
		services, and resources around the world in the past or present.
Writing	2.2	Writes for different purposes

Performance Assessments: Develop a diversified investment plan that is compatible with personal goals. Create an investment portfolio and analyze its progress throughout the course. (May use the stock market game)

Leadership Alignment: Leadership activity embedded in curriculum and instruction. (Examples: CTSO project or activity, locally developed leadership project or activity, embedded 21st Century interdisciplinary theme activity such as global awareness, financial, economic, business & entrepreneurial literacy, civic literacy, health & safety, environmental literacy)

Standards and Competencies

Standard/Unit: Saving and Investing

- 5.1 Evaluate savings and investment options to meet short- and long-term goals.
- 5.2 Discuss how savings contributes to financial well-being
- 5.3 Differentiate between saving and investing
- 5.4 Distinguish between simple and compound interest
- 5.5 Describe the advantages and disadvantages of various savings and investing plans
- 5.6 Apply criteria for choosing a savings or investment instrument (e.g. market risk, inflation risk, interest rate risk, liquidity, and minimum investment)
- 5.7 Describe how to buy and sell investments
- 5.8 Analyze the power of compounding and the importance of starting early in implementing a plan of saving and investing
- 5.9 Calculate and apply the Rule of 72 (to find the number of years required to double money at a given interest rate, divide the interest rate into 72)
- 5.10 Investigate how agencies that regulate financial markets protect investors
- 5.11 Explain why a savings and investing plan changes as one proceeds through the life cycle
- 5.12 Differentiate between interest, dividends, capital gains, and rent from property
- 5.13 Describe how saving and investing influence economic growth

- 5.14 Describe investment products, including mutual funds, 401(K), 403B, annuity, Roth IRA, traditional IRA, tax shelters, etc.
- 5.15 Evaluate the tax incentives available for certain investments
- 5.16 Analyze factors in developing a long-term financial management plan
- 5.17 Evaluate the impact of technology on individual and family resources.

		Aligned Washington State Standards
Communications	1	The student uses listening and observation skills and strategies to gain understanding.
Communications	2	The student uses communication skills and strategies to interact/work effectively with others
	A1.1.A	Select and justify functions and equations to model and solve problems.
	A1.1.B	Solve problems that can be represented by linear functions, equations and inequalities.
	A1.1.C	Solve problems that can be represented by two linear functions, equations and inequalities.
	A1.1.E	Solve problems that can be represented by exponential functions and equations.
	A1.4.C	Identify and interpret the slope and intercepts of a linear function, including equations for parallel and perpendicular lines.
	A1.4.D	Write and solve systems of two linear equations and inequalities in two variables.
	A1.4.E	Describe how changes in the parameters of linear functions and functions containing an absolute value of a linear expression affect their graphs and the relationships they represent.
Math	A1.6.C	Describe how linear transformations affect the center and spread of univariate data.
	A1.7.A	Sketch the graph for an exponential function of the form $y=abn$ where n is an integer, describe the effects that changes in the parameters a
		and b have on the graph, and answer questions that arise in situations modeled by exponential functions.
	A1.7.B	Find the approximate solutions to exponential equations.
	College R	eadiness Math Standard
	1.3	Use logical reasoning and mathematical knowledge to obtain and justify correct solutions.
	2.3	Produce mathematically valid oral, written, and/or symbolic arguments to support a position or conclusion, using both mathematical and everyday language.
	6.3	Develop and evaluate inferences and predictions that are based on data.
	7.1	Recognize and use appropriate concepts, procedures, definitions, and properties to simplify expressions and solve equations.
	1.3.2	Understand and apply content/academic vocabulary critical to the meaning of the text, including vocabularies relevant to different
Reading		contexts, cultures, and communities.
	3.2	Read to perform a task
	2	Applies understanding of economic concepts and systems to analyze decision-making and the interactions between individuals,
Social Studies		households, businesses, governments, and societies.
	2.1.1	Analyzes how the costs and benefits of economic choices have shaped events in the world in the past or present
Writing	2.2	Writes for different purposes.
willing	3.3.1	Uses legible handwriting.

Performance Assessments: Student completes a consumer research project for a product and produces an ad reflecting why one product is better than another.

Leadership Alignment: Leadership activity embedded in curriculum and instruction. (Examples: CTSO project or activity, locally developed leadership project or activity, embedded 21st Century interdisciplinary theme activity such as global awareness, financial, economic, business & entrepreneurial literacy, civic literacy, health & safety, environmental literacy)

Standards and Competencies

Standard/Unit: Buying Goods and Services

- 6.1 Apply a decision-making model to maximize consumer satisfaction when buying goods and services.
- 6.2 Demonstrate management of individual and family resources including food, clothing, shelter, health care, recreation and transportation
- 6.3 Develop communication strategies for discussing financial issues
- 6.4 Apply comparison buying practices, utilizing alternative sources for purchases, such as on-line stores, e-malls, retail stores, wholesale shopping, and catalogs
- 6.5 Discuss various ways competition among buyers helps the consumer
- 6.6 Describe reasons why there are variances in price for a given item bought from different providers
- 6.7 Compare the costs and benefits of purchasing, leasing, and renting
- 6.8 Summarize major consumer protection laws
- 6.9 Identify and describe consumer assistance services provided by public and private organizations
- 6.10 Calculate the costs of utilities, services, maintenance, and other expenses
- 6.11 Describe the role that supply and demand and market structure play in determining the availability and price of goods and services
- 6.12 Examine behaviors that conserve, reuse, and recycle resources to maintain the environment

Aligned Washington State Standards		
Communications	1 The student uses listening and observation skills and strategies to gain understanding.	
Communications	3 The student uses communication skills and strategies to effectively present ideas and one's self in a variety of situations	
	A1.4.C Identify and interpret the slopes and intercepts of a linear function, including equations for parallel and perpendicular lines.	
	A1.6.A Use and evaluate the accuracy of summary statistics to describe and compare data sets.	
	A1.6.B Make valid inferences and draw conclusions based on data	
Math	College Readiness Math Standard	
	1.1 Analyze a situation and describe the problem(s) to be solved.	
	2.1 Summarize and interpret mathematical information which may be in oral or written formats.	
	6.1 Develop and evaluate inferences and predictions that are based on data	
	1.3.2 Understand and apply content/academic vocabulary critical to the meaning of the text, including vocabularies relevant to different	
Reading	contexts, cultures, and communities.	
Reading	3 The student reads different materials for a variety of purposes.	
	3.2 Read to perform a task.	
Social Studies	2.1 Understands that people have to make choices between wants and needs and evaluate the outcomes of those choices.	
Social Studies	5.3.1 Evaluates one's own viewpoint and the viewpoints of others in the context of a discussion.	
Writing	2 The student writes in a variety of forms for different audiences and purposes.	
wilding	3 The student writes clearly and effectively.	

Performance Assessments: Choose a financial service from two different institutions and Compare the costs and benefits. Analyze which would be the better choice and why?

Leadership Alignment: Leadership activity embedded in curriculum and instruction. (Examples: CTSO project or activity, locally developed leadership project or activity, embedded 21st Century interdisciplinary theme activity such as global awareness, financial, economic, business & entrepreneurial literacy, civic literacy, health & safety, environmental literacy)

Standards and Competencies

Standard/Unit: Banking and Finance

Competencies Total Learning Hours for Unit: 15

- 7.1 Identify various types of financial institutions and list basic services provided by each
- 7.2 Identify the rights and responsibilities associated with using a checking account
- 7.3 Describe the steps involved in opening and using a checking account
- 7.4 Compare and contrast the different types of checking accounts offered by various financial institutions.
- 7.5 Evaluate the impact of technology on individual and family resources.
- 7.6 Differentiate among types of electronic monetary transactions (e.g. debit cards, ATM, and automatic deposits/ payments/ transfers) and fees
- 7.7 Evaluate services and related costs associated with financial institutions
- 7.8 Describe and use the steps involved in the bank reconciliation process
- 7.9 Compare and contrast the various forms of endorsement
- 7.10 Maintain a checking account (i.e. recording transactions in a register, writing a check, using a debit card, on-line banking)
- 7.11 Compare costs and benefits of online and traditional banking

Analyze privacy and security issues associated with financial transactions

Aligned Washington State Standards			
Communications	1	The student uses listening and observation skills and strategies to gain understanding.	
Communications	1.2	Understands, analyzes, synthesizes, or evaluates information from a variety of sources.	
	A1.1.A	Select and justify functions and equations to model and solve problems.	
	A1.1.B	Solve problems that can be represented by linear functions, equations, and inequalities	
	A1.1.C	Solve problems that can be represented by a system of two linear equations, or inequalities	
	A1.1.E	Solve problems that can be represented by exponential functions and equations.	
	A1.2.B	Recognize the multiple uses of variables, determine all possible values of variables that satisfy prescribed conditions, and evaluate algebraic expressions that involve variables.	
	A1.6.A	Use and evaluate the accuracy of summary statistics to describe and compare data sets.	
	A1.6.B	Make valid inferences and draw conclusions based on data	
	A1.6.D	Find the equation of a linear function that best fits bivariate data that are linearly related, interpret the slope and the y-intercept of the	
Math		line, and use the equation to make predictions.	
	A1.8.A	Analyze a problem situation and represent it mathematically	
	A1.8.B	Select and apply strategies to solve problems.	
	A1.8.C	Evaluate a solution for reasonableness, verify its accuracy, and interpret the solution in the context of the original problem.	
	A1.8.D	Generalize a solution strategy for a single problem to a class of related problems, and apply a strategy for a class of related problems to solve specific problems	
	A1.8.E	Read and interpret diagrams, graphs, and text containing the symbols, language, and conventions of mathematics.	
	A1.8.G	Synthesize information to draw conclusions, and evaluate the arguments and conclusions of others.	
	A1.8.H	Use inductive reasoning about algebra and the properties of numbers to make conjectures, and use deductive reasoning to prove or disprove conjectures.	

	College Readiness Math Standards
	1.1 Analyze a situation and describe the problem(s) to be solved.
	2.1 Summarize and interpret mathematical information which may be in oral or written formats.
	1.3.2 Understand and apply content/academic vocabulary critical to the meaning of the text, including vocabularies relevant to different
Reading	contexts, cultures, and communities.
	3.2 Read to perform a task.
Social Studies	2.1 Understands that people have to make choices between wants and needs and evaluate the outcomes of those choices.
	4.2.3 Analyzes and evaluates how technology and ideas have shaped world history.
Writing	3.3.1 Uses legible handwriting.

Performance Assessments: Compare two different credit card offers and determine which would be the better offer and why.

Leadership Alignment: Leadership activity embedded in curriculum and instruction. (Examples: CTSO project or activity, locally developed leadership project or activity, embedded 21st Century interdisciplinary theme activity such as global awareness, financial, economic, business & entrepreneurial literacy, civic literacy, health & safety, environmental literacy)

Standards and Competencies

Standard/Unit: Credit and Debt

Competencies Total Learning Hours for Unit: 30

Analyze factors that affect credit worthiness, borrowing and managing debt, Including:

- 8.1 Explain when and why borrowing is used for the purchase of goods and services
- 8.2 Describe the risks, responsibilities and impact associated with using credit
- 8.3 Identify the opportunity cost of credit decisions
- 8.4 Identify methods of establishing and maintaining a credit rating
- 8.5 Determine advantages and disadvantages of using credit
- 8.6 Evaluate the various methods of financing a purchase
- 8.7 Define interest as a cost of credit and explain why it is charged
- 8.8 Analyze credit card features and their impact on financial planning
- 8.9 Explain how the amount of principal, the period of the loan, and the interest rate affect the amount of interest charged
- $8.10\;$ Explain why the interest rate varies with the amount of assumed risk
- 8.11 Calculate a payment schedule for a loan
- 8.12 Analyze various sources and types of credit, including payday loans
- 8.13 Explain credit ratings and credit reports and describe why they are important to consumers
- 8.14 Describe the relationship between a credit rating and the cost of credit
- 8.15 Analyze the sources of assistance for debt management
- 8.16 Analyze policies that support consumer rights and responsibilities.
- 8.17 Compare and contrast the legal aspects of different forms of credit
- 8.18 Identify the components listed on a credit report and explain how that information is used and how it is received by and reported from the credit reporting agencies
- $8.19\,$ Identify specific steps to minimize their exposure to identify theft
- 8.20 Summarize major consumer credit laws
- 8.21 Explain the implications of bankruptcy
- 8.22 Analyze the interrelationships between the economic system and consumer actions.

Aligned Washington State Standards			
Communications	1 The student uses listening and observation skills and strategies to gain understanding.		
Math	A1.1.E Solve problems that can be represented by exponential functions and equations.		
	A1.2.B Recognize the multiple uses of variables, determine all possible values of variables that satisfy prescribed conditions, and evaluate algebraic expressions that involve variables.		
	A1.3.B Represent a function with a symbolic expression, as a graph, in a table, and using words, and make connections among these representations.		
	A1.4.B Write and graph an equation for a line given the slope and the y-intercept, the slope and a point on the line, or two points on the line, and translate between forms of linear equations.		
	A1.4.E Describe how changes in the parameters of linear functions and functions containing an absolute value of a linear expression affect their graphs and the relationships they represent		
	A1.6.A Use and evaluate the accuracy of summary statistics to describe and compare data sets.		
	A1.8.D Generalize a solution strategy for a single problem to a class of related problems, and apply a strategy for a class of related problems to solve a specific problem.		
	College Readiness Math Standard		
	1.1 Analyze a situation and describe the problem(s) to be solved.		
	2.1 Summarize and interpret mathematical information which may be in oral or written formats.		
	6.3 Develop and evaluate inferences and predictions that are based on data.		
	1.3.2 Understand and apply content/academic vocabulary critical to the meaning of the text, including vocabularies relevant to different		
Reading	contexts, cultures, and communities.		
	2.1 Demonstrate evidence of reading comprehension		
	3.1 Read to learn new information.		
Social Studies	2.1 Understands that people have to make choices between wants and needs and evaluate the outcomes of those choices.		
Writing	2.2 Writes for different purposes.		

Performance Assessments: Calculate the financial and opportunity costs related to insurance.

Leadership Alignment: Leadership activity embedded in curriculum and instruction. (Examples: CTSO project or activity, locally developed leadership project or activity, embedded 21st Century interdisciplinary theme activity such as global awareness, financial, economic, business & entrepreneurial literacy, civic literacy, health & safety, environmental literacy)

Standards and Competencies

Standard/Unit: Risk Management and Insurance

Competencies Total Learning Hours for Unit: 10

Analyze choices available to consumers for protection against risk, fraud, and financial loss, Including:

- 9.1 Identify risks and how to gain protection against the consequences of risk
- 9.2 Explain the role of insurance in financial planning
- 9.3 Explain how all types of insurance are based on the concept of risk sharing and statistical probability
- 9.4 Explain the purpose and importance of property and liability insurance protection
- 9.5 Explain the purpose and importance of health, disability and life insurance protection
- 9.6 Explain why insurance needs change throughout the life cycle
- 9.7 Examine state and federal policies and laws providing consumer protection and consumer rights

		Aligned Washington State Standards
	A1.1.A	Select and justify functions and equations to model and solve problems.
	A1.1.B	Solve problems that can be represented by linear functions, equations, and inequalities
	A1.1.E	Solve problems that can be represented by exponential functions and equations.
Math	A1.3.A	Determine whether a relationship is a function and identify the domain, range, roots, and independent and dependent variables.
	A1.4.A	Write and solve linear equations and inequalities in one variable.
	A1.6.A	Use and evaluate the accuracy of summary statistics to describe and compare data sets.
	A1.6.B	Make valid inferences and draw conclusions based on data
	A1.8.A	Analyze a problem situation and represent it mathematically
	A1.8.B	Select and apply strategies to solve problems.
	A1.8.C	Evaluate a solution for reasonableness, verify its accuracy, and interpret the solution in the context of the original problem.
	A1.8.D	Generalize a solution strategy for a single problem to a class of related problems, and apply a strategy for a class of related problems to
		solve specific problems
	A1.8.G	Synthesize information to draw conclusions, and evaluate the arguments and conclusions of others.
	A1.8.H	Use inductive reasoning about algebra and the properties of numbers to make conjectures, and use deductive reasoning to prove or
		disprove conjectures.
	College F	Readiness Math Standard
	1.1	Analyze a situation and describe the problem(s) to be solved.
	2.1	Summarize and interpret mathematical information which may be in oral or written formats.
	3.1	Use mathematical ideas and strategies to analyze relationships within mathematics and in other disciplines and real life situations.
	6.1	Use empirical/ experimental and theoretical probability to investigate, represent, solve, and interpret the solutions to problems involving
		uncertainty (probability) or counting techniques.
	1.3.2	Understand and apply content/academic vocabulary critical to the meaning of the text, including vocabularies relevant to different
Reading		contexts, cultures, and communities.
	3.2.	Read to perform a task.
Social Studies	2.1	Understands that people have to make choices between wants and needs and evaluate the outcomes of those choices.
Writing	4.1.1	Analyzes and evaluates writing using established criteria.

21 st Century Skills					
Check those that students will demonstrate in this course:					
LEARNING & INNOVATION	INFORMATION, MEDIA & TECHNOLOGY SKILLS	LIFE & CAREER SKILLS			
Creativity and Innovation ☐ Think Creatively ☐ Work Creatively with Others ☐ Implement Innovations Critical Thinking and Problem Solving ☐ Reason Effectively ☐ Use Systems Thinking ☐ Make Judgments and Decisions ☐ Solve Problems Communication and Collaboration ☐ Communicate Clearly ☐ Collaborate with Others	Information Literacy	Flexibility and Adaptability Adapt to Change Be Flexible Initiative and Self-Direction Manage Goals and Time Work Independently Be Self-Directed Learners Social and Cross-Cultural Interact Effectively with Others Work Effectively in Diverse Teams Productivity and Accountability Manage Projects Produce Results Leadership and Responsibility Guide and Lead Others Be Responsible to Others			

Basic Instructional Materials Request

Page 1 of 3

(Must include Evaluation of Basic Materials form for a minimum of two texts.)

SCHOOL DEPARTMENT OR COMMITTEE SUBMITTING REQUEST:

Becky Keefe Steven Payne Lori Yanzick Business Instructor Business Advisory/Community Support Business Advisory/Community Support This request for basic instructional materials must be accompanied with a curriculum outlining, at a minimum, units of instruction, Essential Academic Learning Requirem Level Expectations, assessments, and thinking skills. A curriculum framework document the Curriculum Framework section of this handbook.	ents and/or Grade
Becky Keefe Steven Payne Lori Yanzick Business Instructor Business Advisory/Community Support Business Advisory/Community Support This request for basic instructional materials must be accompanied with a curriculum outlining, at a minimum, units of instruction, Essential Academic Learning Requirem Level Expectations, assessments, and thinking skills. A curriculum framework document the Curriculum Framework section of this handbook.	burn High School est Auburn n framework ents and/or Grade
Steven Payne Lori Yanzick Business Instructor Business Advisory/Community Support This request for basic instructional materials must be accompanied with a curriculum outlining, at a minimum, units of instruction, Essential Academic Learning Requirem Level Expectations, assessments, and thinking skills. A curriculum framework document the Curriculum Framework section of this handbook.	n framework ents and/or Grade
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outlining, at a minimum, units of instruction, Essential Academic Learning Requiren Level Expectations, assessments, and thinking skills. A curriculum framework documented the Curriculum Framework section of this handbook.	ents and/or Grade
1. REQUESTED MATERIAL	
Type of material being requested: Book Software CD/DVD Online/	Web Resources
Title Mathematics for Business and Personal Finance Copyright	2010
Walter H. Lange and Temoleon Author G Rousos Publisher Glencoe	ISBN 978007880
Range of readability levels 9-12 Average readability level	10
2. COURSE INFORMATION Subject in which requested material will be used: Mathematics for Business and Personal Finance	
Grade level(s) for which this material is being	
Grade level(s) for which this material is being requested: 9-12	
· · · · · · · · · · · · · · · · · · ·	
requested: 9-12	l 30 per building
requested: 9-12 3. COST ANALYSIS	l 30 per building

Basic Instructional Materials Request Page 2 of 3

PROGRAM GOALS. The requested basic instructional materials are consistent with district, building, department, and/or course goals including:

Criteria	Yes	No	N/A
1. Consistency with district and program mission, vision, goals and objectives	\boxtimes		
2. Align with state- and district-defined Essential Academic Learning Requirements and/or Grade Level Expectations	\boxtimes		
3. Further the systematic and sequence of the program across K-12			

<u>**DISTRICT AND COMMUNITY STANDARDS**</u>. The requested basic instructional materials are consistent with district and community standards including:

Criteria	Yes	No	N/A
Provides teachers guidelines to:			
1. Present differing viewpoints of controversial issues in order for students to	\boxtimes		
develop the skills of critical analysis and informed decision making.			
2. Promote the diverse character of our world by:			
a. Presenting cultural and ethnic differences.			
b. Using language and examples which treat all human beings with respect and dignity.			
 c. Helping students understand and accept the diversity in the heritage and culture of our nation's people. 			
d. Recognizing various types of family structures.			
e. Recognizing differing socioeconomic levels.	\boxtimes		
d.Recognizing differences in minorities and gender.	\boxtimes		
e. Representing occupational diversity of populations.	\boxtimes		
3. Materials are appropriate for the age, experience, and maturity level of the student for whom it is intended.	\boxtimes		
 a. Materials are free from inappropriate use of profane, obscene, or derogatory language. 			
 Materials are free from inappropriate written or visual graphic sexual incidents. 			
6.Materials stimulate student growth in conceptual thinking, factual knowledge,			
physical fitness, literary appreciations, aesthetic values, and the development of			
ethical and moral standards.			
7. Materials enrich and support the curriculum, taking into consideration the varied		П	
instructional needs, abilities, interests, and maturity levels of the students served.			_

Materials adopted in the Auburn School District are appropriate for the age, experience, and maturity level of the student for whom they are intended. Teaching and learning materials should not include obscene language or graphic sexual incidents. Rationale must be presented and appropriate instructional goals included where potentially explicit topics or visual aids are used. Alternate learning opportunities will be provided upon request in the case that an objection is made to the approved instructional material.

Selection of Basic Instructional Materials Page 3 of 3

REQUIRED SIGNATURES FOR APPROVAL of BASIC INSTRUCTIONAL MATERIALS

APPROVED BY	SIGNATURE	DATE
Director of Student Learning (elementary or secondary)	Aud Joseph	3-26-13
2. Associate Superintendent of K-12 Student Learning	Po	3-26-13
3. Board of Directors		

Supplemental Instructional Materials Request Page 1 of 3

INTRODUCTION

The Supplemental Instructional Materials Approval form is to be completed by any individual, building, or program recommending use of supplemental instructional materials. Requests for approval of supplemental materials used on a district-wide basis are submitted on the Supplemental Instructional Materials Approval form to the Executive Director of K-12 Student Learning. The responsibility for the selection/approval of supplemental materials to be used on a single-building basis is delegated to the principal, following recommendations from the librarian and teachers. (Refer to "Instructional Materials Selection" for further information).

Single-building use approval requests shall be submitted to the building principal for approval.

Program use requests (such as those for LAP, Title, Honors, CTE, for example.) shall be submitted to the program administrator and to the building principal for approval. Program requests for usage at more than one building complete the requirements for district-wide use approval requests.

District-wide use approval requests shall be submitted to the Executive Director of K-12 Student Learning for approval recommendation by the District Curriculum, Instruction, & Assessment Committee.

This request for supplemental instructional materials must be accompanied with a curriculum framework outlining, at a minimum, units of instruction, Essential Academic Learning Requirements and/or Grade Level Expectations, assessments, and thinking skills. A curriculum framework document is included in the Curriculum Framework section of this handbook

1. 5	Supplementary in	structional ma	aterials approval is being re	•		
	Single-buildin	ıg 🔲 🗎	Program Use 🔀 Di	istrict-wide Use		
2. \$	Submitted by:	Patty Eckelman	Eckelman			
F	Building: Aubu	rn Mountainview	High School		Date: 2/4/	13
3. (Content Area:	Business Educa	tion	(Grade Level(s): 9-12
(Course Title:	Mathematics for	r Business and Personal Finance	?		
4.]	Fitle of Material:	Mathematics	for Business and Personal Finar	ice, Student Activity	Workbook	
5. F	Publisher: Gler	псое		ISI	BN: 9780078	883644
A	Author: Wal	ter H. Lange and	Temoleon G. Rousos	Co	pyright: 201	0
6:]	Γype of material	being requeste	ed (check one): Book	Software	CD/DVD	Online/Web Resources
	Other plea	se describe:	Student Workbook			
7. <i>A</i>	Approximate cost	t per unit:	\$25.50	Number of units	s to be purchas	sed: 90
7	Γotal cost to purc	hase:	\$2,295 (not including tax and shipping)		-	
8. F	Readability level	(specialist inp	ut): 9-12			
9. I	Description of co	ntents: This	workbook is additional practice	that correlates with	the student textb	ook.
10.	Has this materia	l been previou	sly approved for use at an	other grade level	? □ Yes	⊠ No

Supplemental Instructional Materials Request Page 2 of 3

PROGRAM GOALS. The requested basic instructional materials are consistent with district, building, department, and/or course goals including:

Criteria	Yes	No	N/A
1. Consistency with district and program mission, vision, goals, and objectives			
2. Align with state- and district-defined Essential Academic Learning Requirements and/or Grade Level Expectations			
3. Further the systematic and sequence of the program across K-12	\boxtimes		

<u>DISTRICT AND COMMUNITY STANDARDS</u>. The requested basic instructional materials are consistent with district and community standards including:

Criteria	Yes	No	N/A
Provides teachers guidelines to:			
1. Present differing viewpoints of controversial issues in order for students to develop the skills of critical analysis and informed decision making.			
2. Promote the diverse character of our world by:			
a. Presenting cultural and ethnic differences.	\boxtimes		
b. Using language and examples which treat all human beings with respect and dignity.			
 Helping students understand and accept the diversity in the heritage and culture of our nation's people. 			
d. Recognizing various types of family structures.	\boxtimes		
e. Recognizing differing socioeconomic levels.	\boxtimes		
f. Recognizing differences in minorities and gender.	\boxtimes		
g. Representing occupational diversity of populations.	\boxtimes		
3. Materials are appropriate for the age, experience, and maturity level of the student for whom it is intended.			
 Materials are free from inappropriate use of profane, obscene, or derogatory language. 			
 Materials are free from inappropriate written or visual graphic sexual incidents. 	\boxtimes		
8. Materials stimulate student growth in conceptual thinking, factual knowledge,			
physical fitness, literary appreciations, aesthetic values, and the development of ethical and moral standards.			
9. Materials enrich and support the curriculum, taking into consideration the varied			
instructional needs, abilities, interests, and maturity levels of the students served.			

Materials adopted in the Auburn School District are appropriate for the age, experience, and maturity level of the student for whom they are intended. Teaching and learning materials should not include obscene language or graphic sexual incidents. Rationale must be presented and appropriate instructional goals included where potentially explicit topics or visual aids are used. Alternate learning opportunities will be provided upon request in the case that an objection is made to the approved instructional material.

Supplemental Instructional Materials Request District-Wide Use Signature Page Page 3 of 3

A review of the material is required. Reviewers may include the librarian, classroom teachers, specialists, administrators, parents, community members.

The material review for	Mathematics for Business and Personal Finance	written by	Patty Eckelman	
was completed by the indiv	iduals listed below.			
Patty Eckeln	nan	Business	Teacher	
(Name)		(Position/Role)		
Steven Pays	ne	Business Teacher		
(Name)		(Position/Role)		
Becky Keefe Business Teacher		Teacher		
(Name) (Position/Role)		/Role)		
Lori Yanzick Business Member		Member		
(Name)		(Position	n/Role)	

SUPPLEMENTAL INSTRUCTIONAL MATERIALS **DISTRICT-WIDE USE** REQUIRED SIGNATURES*

Executive Director K-12 Student Learning

3-26-13 Date

Associate Superintendent K-12 Student Learning

^{*}Forms approved for district-wide use are maintained with the Department of Student Learning in the District Office.



DIGITAL PHOTOGRAPHY



INTRODUCTION

Course Name Digital Photography Grade Level(s) 9-12

Course Length Semester Course Code CTE 368

Course Description A course designed to introduce students to the fundamentals of

digital photography and digital imaging with an emphasis on the aesthetic, technical, critical and creative thinking skills necessary throughout the process. Required work will include the use of digital technology, hardware and software, necessary to do the required projects. Historical and cultural impact of photography will be studied and the ethics of digital photography in today's world.

Pathway Connections

Primary Connection Arts and Communications

Secondary Connection Engineering, Science and Technology

Sample Sequence of Courses Digital Photography I, Digital Photography II, Visual Communications

or Graphic Design, post-secondary opportunities starting with Tech

Prep articulation with Highline Community College

Cross Credit Fine Arts

Basic Textbook All primary instructional materials are composed by and originate

with the instructors and are derived from the photography

competencies established and revised by the international Center

for photography

Equipment Digital cameras, Computers

Software Adobe Photoshop, MS Word, MS PowerPoint

Supplemental Materials N/A

Skills Gap Data (CTE Courses

only)

See attached documentation



POWER STANDARDS

Course Name Digital Photography Grade Level(s) 9-12

1. History of Photography

- a. Identify significant discoveries, developments, and inventions in the history of photography.
- b. Identify the work of major photographers of the 19th and 20th centuries

2. Critical Analysis

- a. Be able to discuss and debate the possible intention of various photographs.
- b. Encourage and accept critical assessment

3. Business Practices

- a. Understand legal practices such as copyright, work for hire and royalties
- b. Understand business ethics

4. Camera Operations

- a. Understand the basic principles of how to operate either a manual or automatic SLR camera
- b. Understand the basic guidelines for making successful photographs
- c. Identify various parts and controls of a SLR camera (film and/or digital)
- d. Know and use the vocabulary necessary to identify and learn to use the parts of the camera

5. Functions of a Lens

- a. Understand the differences between lenses of different focal lengths for different cameras
- b. Be familiar with both methods of focusing (manually and automatically)
- c. Understand the relationship between f/stop (aperture) and depth of field

6. Exposure Control

- a. Understand the relationship between the shutter and light
- b. Understand how to control motion in a still photograph
- c. Understand how the aperture of the camera works in relation to light
- d. Understand the concept of depth of field and how to control it
- e. Understand the tradeoff between aperture and shutter choice
- f. Understand how to use shutter speed and aperture to control exposure

7. Lights and Meters

- a. Use in-camera exposure meters
- b. Understand how to meter different scenes



8. Lighting

- a. Shoot effectively with available light
- b. Identify a variety of lighting equipment including lights, diffusers and reflectors, supports for lighting devices, and understand their uses

9. Image Quality

- a. Control image quality using camera control such as white balance, ISO
- b. Choose correct file size for output.
- c. Work with histograms to create better images and highlight alerts to make better images
- d. Understand how to store and back up digital images

10. Digital Editing and Printing

- a. Edit image using software including: burning, dodging, levels, masks, importance and benefits of using layers, retouching
- b. Understand the ethics of altering images

11. Design Elements/Principles

- a. Applies, analyzes, and creates the visual arts elements of line, shape, form, color, value, texture, and space in the production of a work of art.
- b. Creates, analyzes, and evaluates repetition/pattern, contrast, variety, balance, movement/rhythm, proportion, emphasis/dominance, and harmony/unity in a work of art.



COURSE OUTLINE

Course Name	Digital Photography	Grade Level(s)	9-12	

This semester long course is designed to teach the fundamentals of photography. Students will investigate composition, historical influences in photography, camera controls (such as aperture, and shutter and film speeds), and post processing techniques. As students will be creating their own photographs, they will need access to a digital camera.

1. Safety

- A. Workplace ergonomics
- B. Personal protective equipment
- C. Safety regulations
- D. Promote a safe working environment
- E. Safety procedures
- F. Maintenance of equipment
- G. Safety practices
- H. Material Safety Data Sheets (MSDS)
- I. Reporting hazards
- J. Fire protection, precautions and response procedures

2. Copyright and Ethics

- A. Ethics
- B. Laws and Guidelines

3. History of Photography

- A. Significant discoveries, developments, and inventions
- B. Chronology of the development and popularization of photography
- C. The significance of burly documentary photography and it's social, political, and scientific impact
- D. Various movements, styles, and trends in the history of photography
- E. The work of major photographers of the 19th and 20th centuries
- F. The relationship of photography as a commercial and or fine Art endeavor Contemporary trends in photography

4. Photographic Careers and Business Practices

- A. Research
- B. Workplace Expectations
- C. Identify postsecondary Opportunities
- D. Create a Career Plan



5. Principles and Elements of Design

- A. Understand the 7 elements of design; line, shape, form, color, value, texture and space
- B. Understand the 7 Principles of design: Balance, Movement, Emphasis, Contrast, Pattern, Rhythm, Unity
- C. Understand the Rule of Thirds
- D. Understand cropping
- E. Understand photographic composition: Framing, Rule of Thirds, Horizon Line, Leading Lines, Perspective, Background/Foreground, Point of View, Tension

6. Digital Camera and Photography

- A. Basic features of digital/and or video cameras
- B. Digital image/and or video and the factors that affect its quality and file size
- C. Transferring digital images/and or video to a computer for storage and manipulation
- D. Differences between normal-focal length for digital/and or video camera lenses and traditional camera lenses
- E. Adjustments for contrast, color balance, white balance and exposure using a digital/and or video
- F. Differences between various digital/and or video cameras on the market
- G. Scanners
- H. Histograms
- I. Color management

7. Camera Operation and Control

- A. Understand camera parts, functions and settings
- B. Understand resolution, color/white balancing
- C. Understand imaging devices and resolution
- D. Shutter Speed

8. Exposure

- A. Understanding equivalent exposures
- B. Understand automatic exposure
- C. Using f-stop and shutter speed to control exposure
- D. Light meters

9. Lens Operation and Control

- A. Types of lenses
- B. F-stops/Aperture
- C. Depth of field
- D. Focusing
- E. Filters
- F. Image stabilization



10. Lighting

- A. Basic concepts of degree of diffusion and direction of light
- B. Shoot effectively with available light
- C. Lighting equipment including lights, diffusers and reflectors, supports for lighting devices
- D. Multiple light sources
- E. Arrange lightening for portraits, reflective objects, textured surfaces
- F. Theory of light
- G. Choose appropriate lighting for desired artistic outcome or client needs

11. Digital Editing and Printing

- A. Prepare a computer to correctly display digital images
- B. Adjust portions or complete images using software tools
- C. Using filters
- D. Burning, dodging, levels, masks, importance and benefits of using layers, retouching
- E. The ethics of altering images
- F. Printers and printer technologies
- G. Basic video editing skills such as scene insertion, continuity, cutaways, shooting angles, and audio skills

12. Portfolio

- A. Research Types of Portfolios
- B. Physical or Electronic Portfolio
- C. Critical Analysis



Auburn School District			
Course: Digital Photography	Total Framework Hours up to: 180		
CIP Code: 500406	Date Last Modified: April 8, 2013		
Career Cluster: Arts, AV Technology & Communications	Cluster Pathway: Visual Arts		

Unit Outline

		Hours
Unit 1:	Demonstrate Health and Safety Practices	5
Unit 2:	Survey of History of Photography	10
Unit 3:	Careers	5
Unit 4:	Business Practices	5
Unit 5:	Critical Analysis	10
Unit 6:	Camera Operations	15
Unit 7:	Functions of a Lens	15
Unit 8:	Exposure Control	15
Unit 9:	Light Meters and Exposure	5
Unit 10:	Design Elements/Principles	20
Unit 11:	Lighting	15
Unit 12:	Image Quality	5
Unit 13:	Digital Camera and Photography	20
Unit 14:	Digital Editing and Printing	30
Unit 15:	Presentation/Finishing	5
Total H	ours	<u> 180</u>

Performance Assessments: Self-evaluation, peer, evaluation, performance-based products, competition, observation, collection of examples, client feedback, vocabulary quiz and locally developed rubric

Leadership Alignment: Leadership activity embedded in curriculum and instruction. (Examples: CTSO project or activity, locally developed leadership project or activity, embedded 21st Century interdisciplinary theme activity such as global awareness, financial, economic, business & entrepreneurial literacy, civic literacy, health & safety, environmental literacy)

Standards and Competencies

Standard/Unit: C-6 Demonstrate health and safety practices

Competencies	Total Learning Hours for Unit: 5		
C-6.1	Identify, describe and demonstrate the effective use of Material Safety Data Sheets (MSDS)		
C-6.2	Read chemical, product, and equipment labels to determine appropriate health and safety conditions		
C-6.3	Identify, describe and demonstrate personal, shop and job site safety practices and procedures		
C-6.4	Demonstrate safe dress and use of relevant safety gear and personal protective equipment (PPE), including wrist rests, adjustable workspaces and equipment, gloves, boots, earplugs, eye protection, and breathing apparatus		
C-6.5	Illustrate appropriate safe body mechanics, including proper lifting techniques and ergonomics		
C-6.6	Locate emergency equipment in your lab, shop, and classroom, including (where appropriate) eyewash stations, shower facilities, sinks, fire extinguishers, fire blankets, telephone, master power switches, and emergency exits		
C-6.7	Demonstrate the safe use, storage, and maintenance of every piece of equipment in the lab, shop, and classroom		
C-6.8	Describe safety practices and procedures to be followed when working with and around electricity		
C-6.9	Illustrate proper handling and storage practices, including working with hazardous materials, disposal, and recycling		
C-6.10	Demonstrate proper workspace cleaning procedures		
Aligned Washington State Standards			
	1.1 Understand arts concepts and vocabulary.		
	1.2 Develops arts skills and techniques.		
	1.3 Understands and applies arts genres and styles of various artists, cultures, and times.		
	2.1 Applies a creative process to the arts.		
	2.1 Applies a presentation process to the arts		
Art	2.3 Applies a responding process to an arts presentation of visual arts.		
Ait	3.1 Uses the arts to express feelings and present ideas.		
	3.2 Uses the arts to communicate for a specific purpose.		
	3.3 Develops personal aesthetic criteria to communicate artistic choices.		
	4.2 Demonstrates and analyzes the connections among the arts and between the arts and other content areas.		
	4.4 Understands how the arts influence and reflect cultures/civilization, place, and time.		
	4.5 Understands ho w arts knowledge and skills are used in the world of work, including careers in the arts.		

	1.1.1	Applies a variety of listening strategies to accommodate the listening situation.
Communications	1.1.2	Applies a variety of listening and observation skills/strategies to recall and interpret information.
	2.2.2	Applies skills and strategies to contribute responsibly in a group setting.
	8.5.A	Analyze a problem situation to determine the question(s) to be answered
Math	8.5.B	Identify relevant, missing, and extraneous information related to the solution to a problem.
	A1.1.A	Select and justify functions and equations to model and solve problems.
	1.3.2	Understand and apply content/academic vocabulary critical to the meaning of the text, including vocabularies relevant to different contexts, cultures, and communities.
	2.2.2	Apply understanding of complex organizational features of printed text and electronic sources.
Reading	2.2.4	Apply understanding of text organizational structures.
Reduing	2.3.2	Evaluate informational materials, including electronic sources, for effectiveness.
	3.1.1	Analyze web-based and other resource materials (including primary sources and secondary sources) for relevance in answering research questions.
	3.2.2	Apply understanding of complex information, including functional documents, to perform a task.
Caianas	9-11 INQC	Conclusions must be logical, based on evidence, and consistent with prior established knowledge.
Science	9-11 APPC	The ability to solve problems is greatly enhanced by use of mathematics and information technologies.
Social Studies	2.1	Understands that people have to make choices between wants and needs and evaluate the outcomes of those choices.
Writing	3.1.1	Analyzes ideas, selects a manageable topic, and elaborates using specific, relevant details and/or examples.
willing	3.3.6	Uses complete sentences in writing.

Performance Assessments: Self-evaluation, peer evaluation, performance based products, competition, observation, collection of examples, client feedback, vocabulary quiz, and locally developed rubric

Leadership Alignment: Leadership activity embedded in curriculum and instruction. (Examples: CTSO project or activity, locally developed leadership project or activity, embedded 21st Century interdisciplinary theme activity such as global awareness, financial, economic, business & entrepreneurial literacy, civic literacy, health & safety, environmental literacy)

Standards and Competencies

Standard/Unit: C-9 Survey of History of Photography

Competencies		Total Learning Hours for Unit: 10
C-9.1	Identify significant discoveries, developments, and inventions in the history of photography	
C-9.2	Understand the chronology of the development and popularization of photography	
C-9.3	Understand the significance of early documentary photography and its social, political, and scientific impa	act
C-9.4	Identify the historically important figures and sponsoring individuals and agencies	
C-9.5	Distinguish between various movements, styles, and trends in the history of photography	
C-9.6	Identify the work of major photographers of the 19 th and 20 th centuries	

		Aligned Washington State Standards
	1.1	Understand arts concepts and vocabulary.
	1.2	Develops arts skills and techniques.
	1.3	Understands and applies arts genres and styles of various artists, cultures, and times.
	2.1	Applies a creative process to the arts.
	2.1	Applies a presentation process to the arts
At	2.3	Applies a responding process to an arts presentation of visual arts.
Art	3.1	Uses the arts to express feelings and present ideas.
	3.2	Uses the arts to communicate for a specific purpose.
	3.3	Develops personal aesthetic criteria to communicate artistic choices.
	4.2	Demonstrates and analyzes the connections among the arts and between the arts and other content areas.
	4.4	Understands how the arts influence and reflect cultures/civilization, place, and time.
	4.5	Understands how arts knowledge and skills are used in the world of work, including careers in the arts.
Communications	1.1.1	Applies a variety of listening strategies to accommodate the listening situation.
	1.1.2	Applies a variety of listening and observation skills/strategies to recall and interpret information.
	2.2.2	Applies skills and strategies to contribute responsibly in a group setting.
	8.5.A	Analyze a problem situation to determine the question(s) to be answered
Math	8.5.B	Identify relevant, missing, and extraneous information related to the solution to a problem.
	A1.1.A	Select and justify functions and equations to model and solve problems.
	1.3.2	Understand and apply content/academic vocabulary critical to the meaning of the text, including vocabularies relevant to different contexts, cultures, and communities.
	2.2.2	Apply understanding of complex organizational features of printed text and electronic sources.
Reading	2.2.4	Apply understanding of text organizational structures.
Reading	2.3.2	Evaluate informational materials, including electronic sources, for effectiveness.
	3.1.1	Analyze web-based and other resource materials (including primary sources and secondary sources) for relevance in answering research questions.
	3.2.2	Apply understanding of complex information, including functional documents, to perform a task.
Science	9-11 INQC	Conclusions must be logical, based on evidence, and consistent with prior established knowledge.
Science	9-11 APPC	The ability to solve problems is greatly enhanced by use of mathematics and information technologies.
Social Studies	2.1	Understands that people have to make choices between wants and needs and evaluate the outcomes of those choices.
Writing	3.1.1	Analyzes ideas, selects a manageable topic, and elaborates using specific, relevant details and/or examples.
Writing	3.3.6	Uses complete sentences in writing.

Performance Assessments: Self-evaluation, peer evaluation, performance based products, competition, observation, collection of examples, client feedback, vocabulary quiz, and locally developed rubric

Leadership Alignment: Leadership activity embedded in curriculum and instruction. (Examples: CTSO project or activity, locally developed leadership project or activity, embedded 21st Century interdisciplinary theme activity such as global awareness, financial, economic, business & entrepreneurial literacy, civic literacy, health & safety, environmental literacy)

Standards and Competencies

Standard/Unit: C-10 Careers

Competencie	es			otal Learning Hours for Unit: 5
C-10.1 C-10.2	Be aware o	f portfolios	of the many jobs and careers in the photography industry and the requirements and strategies that are audience specific	skills needed to get those jobs
C-10.3	Create a po	ortfolio of wo	ork	
			Aligned Washington State Standards	
		1.1	Understand arts concepts and vocabulary.	
		1.2	Develops arts skills and techniques.	
		1.3	Understands and applies arts genres and styles of various artists, cultures, and ti	mes.
		2.1	Applies a creative process to the arts.	
		2.1	Applies a presentation process to the arts	
Art		2.3	Applies a responding process to an arts presentation of visual arts.	
AIT		3.1	Uses the arts to express feelings and present ideas.	
		3.2	Uses the arts to communicate for a specific purpose.	
		3.3	Develops personal aesthetic criteria to communicate artistic choices.	
		4.2	Demonstrates and analyzes the connections among the arts and between the arts	s and other content areas.
		4.4	Understands how the arts influence and reflect cultures/civilization, place, and time	ne.
		4.5	Understands how arts knowledge and skills are used in the world of work, including	ng careers in the arts.
		1.1.1	Applies a variety of listening strategies to accommodate the listening situation.	
Communicat	ions	1.1.2	Applies a variety of listening and observation skills/strategies to recall and interpre-	et information.
		2.2.2	Applies skills and strategies to contribute responsibly in a group setting.	
		8.5.A	Analyze a problem situation to determine the question(s) to be answered	
Math		8.5.B	Identify relevant, missing, and extraneous information related to the solution to a	problem.

Select and justify functions and equations to model and solve problems.

A1.1.A

	1.3.2	Understand and apply content/academic vocabulary critical to the meaning of the text, including vocabularies relevant to different contexts, cultures, and communities.
Reading	2.2.2	Apply understanding of complex organizational features of printed text and electronic sources.
	2.2.4	Apply understanding of text organizational structures.
	2.3.2	Evaluate informational materials, including electronic sources, for effectiveness.
	3.1.1	Analyze web-based and other resource materials (including primary sources and secondary sources) for relevance in answering research questions.
	3.2.2	Apply understanding of complex information, including functional documents, to perform a task.
0.1	9-11 INQC	Conclusions must be logical, based on evidence, and consistent with prior established knowledge.
Science	9-11 APPC	The ability to solve problems is greatly enhanced by use of mathematics and information technologies.
Social Studies	2.1	Understands that people have to make choices between wants and needs and evaluate the outcomes of those choices.
18/midia a	3.1.1	Analyzes ideas, selects a manageable topic, and elaborates using specific, relevant details and/or examples.
Writing	3.3.6	Uses complete sentences in writing.

Performance Assessments: Self-evaluation, peer evaluation, performance based products, competition, observation, collection of examples, client feedback, vocabulary quiz, and locally developed rubric

Leadership Alignment: Leadership activity embedded in curriculum and instruction. (Examples: CTSO project or activity, locally developed leadership project or activity, embedded 21st Century interdisciplinary theme activity such as global awareness, financial, economic, business & entrepreneurial literacy, civic literacy, health & safety, environmental literacy)

Standards and Competencies

Standard/Unit: C-11 Business Practices

Competend	ies	Total Learning Hours for Unit: 5
C-11.1	Understand legal practices such as copyright, work for hire and royalties	
C-11.2	Speak about photographs and present your work to agencies and galleries	
C-11.3	Understand business ethics	

		Aligned Washington State Standards
	1.1	Understand arts concepts and vocabulary.
	1.2	Develops arts skills and techniques.
	1.3	Understands and applies arts genres and styles of various artists, cultures, and times.
	2.1	Applies a creative process to the arts.
	2.1	Applies a presentation process to the arts
Art	2.3	Applies a responding process to an arts presentation of visual arts.
AIL	3.1	Uses the arts to express feelings and present ideas.
	3.2	Uses the arts to communicate for a specific purpose.
	3.3	Develops personal aesthetic criteria to communicate artistic choices.
	4.2	Demonstrates and analyzes the connections among the arts and between the arts and other content areas.
	4.4	Understands how the arts influence and reflect cultures/civilization, place, and time.
	4.5	Understands how arts knowledge and skills are used in the world of work, including careers in the arts.
Communications	1.1.1	Applies a variety of listening strategies to accommodate the listening situation.
	1.1.2	Applies a variety of listening and observation skills/strategies to recall and interpret information.
	2.2.2	Applies skills and strategies to contribute responsibly in a group setting.
	8.5.A	Analyze a problem situation to determine the question(s) to be answered
Math	8.5.B	Identify relevant, missing, and extraneous information related to the solution to a problem.
	A1.1.A	Select and justify functions and equations to model and solve problems.
	1.3.2	Understand and apply content/academic vocabulary critical to the meaning of the text, including vocabularies relevant to different contexts, cultures, and communities.
	2.2.2	Apply understanding of complex organizational features of printed text and electronic sources.
Reading	2.2.4	Apply understanding of text organizational structures.
Reading	2.3.2	Evaluate informational materials, including electronic sources, for effectiveness.
	3.1.1	Analyze web-based and other resource materials (including primary sources and secondary sources) for relevance in answering research questions.
	3.2.2	Apply understanding of complex information, including functional documents, to perform a task.
Science	9-11 INQC	Conclusions must be logical, based on evidence, and consistent with prior established knowledge.
Ocience	9-11 APPC	The ability to solve problems is greatly enhanced by use of mathematics and information technologies.
Social Studies	2.1	Understands that people have to make choices between wants and needs and evaluate the outcomes of those choices.
Writing	3.1.1	Analyzes ideas, selects a manageable topic, and elaborates using specific, relevant details and/or examples.
withing	3.3.6	Uses complete sentences in writing.

Performance Assessments: Self-evaluation, peer evaluation, performance based products, competition, observation, collection of examples, client feedback, vocabulary quiz, and locally developed rubric

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Standards and Competencies

Standard/Unit: C-12 Critical Analysis

Competencies	Total Learning Hours for Unit: 10

- C-12.1 Be able to discuss and debate the possible intention of various photographs
- C-12.2 Use reflection in evaluation to your own work

Aligned Washington State Standards					
	1.1	Understand arts concepts and vocabulary.			
	1.2	Develops arts skills and techniques.			
	1.3	Understands and applies arts genres and styles of various artists, cultures, and times.			
	2.1	Applies a creative process to the arts.			
	2.1	Applies a presentation process to the arts			
Art	2.3	Applies a responding process to an arts presentation of visual arts.			
Art	3.1	Uses the arts to express feelings and present ideas.			
	3.2	Uses the arts to communicate for a specific purpose.			
	3.3	Develops personal aesthetic criteria to communicate artistic choices.			
	4.2	Demonstrates and analyzes the connections among the arts and between the arts and other content areas.			
	4.4	Understands how the arts influence and reflect cultures/civilization, place, and time.			
	4.5	Understands how arts knowledge and skills are used in the world of work, including careers in the arts.			
	1.1.1	Applies a variety of listening strategies to accommodate the listening situation.			
Communications	1.1.2	Applies a variety of listening and observation skills/strategies to recall and interpret information.			
	2.2.2	Applies skills and strategies to contribute responsibly in a group setting.			
	8.5.A	Analyze a problem situation to determine the question(s) to be answered			
Math	8.5.B	Identify relevant, missing, and extraneous information related to the solution to a problem.			
	A1.1.A	Select and justify functions and equations to model and solve problems.			

	1.3.2	Understand and apply content/academic vocabulary critical to the meaning of the text, including vocabularies relevant to different contexts, cultures, and communities.
	2.2.2	Apply understanding of complex organizational features of printed text and electronic sources.
Reading	2.2.4	Apply understanding of text organizational structures.
Reading	2.3.2	Evaluate informational materials, including electronic sources, for effectiveness.
	3.1.1	Analyze web-based and other resource materials (including primary sources and secondary sources) for relevance in answering research questions.
	3.2.2	Apply understanding of complex information, including functional documents, to perform a task.
Science	9-11 INQC	Conclusions must be logical, based on evidence, and consistent with prior established knowledge.
Science	9-11 APPC	The ability to solve problems is greatly enhanced by use of mathematics and information technologies.
Social Studies	2.1	Understands that people have to make choices between wants and needs and evaluate the outcomes of those choices.
Muiting	3.1.1	Analyzes ideas, selects a manageable topic, and elaborates using specific, relevant details and/or examples.
Writing	3.3.6	Uses complete sentences in writing.

Performance Assessments: Self-evaluation, peer evaluation, performance based products, competition, observation, collection of examples, client feedback, vocabulary quiz, and locally developed rubric

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Standards and Competencies

Standard/Unit: C-13 Camera Operations

Competencies		Total Learning Hours for Unit: 15
C-13.1	Identify various parts and controls of a SLR camera (film and/or digital)	
C-13.2	Understand the basic principles of how to operate either a manual or automatic SLR camera	
C-13.3	Understand the basic guidelines for making successful photographs	
C-13.4	Know and use the vocabulary necessary to identify and learn to use the parts of the camera	
C-13.5	Identify different camera formats and their advantages and disadvantages	
C-13.6	Identify special purpose cameras	

		Aligned Washington State Standards	
	1.1	Understand arts concepts and vocabulary.	
	1.2	Develops arts skills and techniques.	
	1.3	Understands and applies arts genres and styles of various artists, cultures, and times.	
	2.1	Applies a creative process to the arts.	
	2.1	Applies a presentation process to the arts	
Art	2.3	Applies a responding process to an arts presentation of visual arts.	
AIL	3.1	Uses the arts to express feelings and present ideas.	
	3.2	Uses the arts to communicate for a specific purpose.	
	3.3	Develops personal aesthetic criteria to communicate artistic choices.	
	4.2	Demonstrates and analyzes the connections among the arts and between the arts and other content areas.	
	4.4	Understands how the arts influence and reflect cultures/civilization, place, and time.	
	4.5	Understands how arts knowledge and skills are used in the world of work, including careers in the arts.	
	1.1.1	Applies a variety of listening strategies to accommodate the listening situation.	
Communications	1.1.2	Applies a variety of listening and observation skills/strategies to recall and interpret information.	
	2.2.2	Applies skills and strategies to contribute responsibly in a group setting.	
Educational Technology			
Health and Fitness			
	8.5.A	Analyze a problem situation to determine the question(s) to be answered	
Math	8.5.B	Identify relevant, missing, and extraneous information related to the solution to a problem.	
	A1.1.A	Select and justify functions and equations to model and solve problems.	
	1.3.2	Understand and apply content/academic vocabulary critical to the meaning of the text, including vocabularies relevant to different contexts, cultures, and communities.	
	2.2.2	Apply understanding of complex organizational features of printed text and electronic sources.	
Reading	2.2.4	Apply understanding of text organizational structures.	
reading	2.3.2	Evaluate informational materials, including electronic sources, for effectiveness.	
	3.1.1	Analyze web-based and other resource materials (including primary sources and secondary sources) for relevance in answering research questions.	
	3.2.2	Apply understanding of complex information, including functional documents, to perform a task.	
Science	9-11 INQC	Conclusions must be logical, based on evidence, and consistent with prior established knowledge.	
Colenide	9-11 APPC	The ability to solve problems is greatly enhanced by use of mathematics and information technologies.	
Social Studies	2.1	Understands that people have to make choices between wants and needs and evaluate the outcomes of those choices.	
Writing	3.1.1	Analyzes ideas, selects a manageable topic, and elaborates using specific, relevant details and/or examples.	
winding	3.3.6	Uses complete sentences in writing.	

Performance Assessments: Self-evaluation, peer evaluation, performance based products, competition, observation, collection of examples, client feedback, vocabulary quiz, and locally developed rubric

Leadership Alignment: Leadership activity embedded in curriculum and instruction. (Examples: CTSO project or activity, locally developed leadership project or activity, embedded 21st Century interdisciplinary theme activity such as global awareness, financial, economic, business & entrepreneurial literacy, civic literacy, health & safety, environmental literacy)

Standards and Competencies

Standard/Unit:	C-14	Functions	of a Lene	2

Competencies				Total Learning Hours for Unit: 15			
C-14.1	Understand t	Understand the differences between lenses of different focal lengths for different cameras					
C-14.2	Identify speci	Identify special purpose lenses					
C-14.3	Be familiar wi	Be familiar with both methods of focusing (manually and automatically)					
C-14.4	Understand t	he relations	hip between f/stop (aperture) and depth of field				
C-14.5	Understand to	he relations	hip between focal length and perspective				
C-14.6	Work effective	ely in close-	-up situations				
C-14.7	Know how to	purchase le	enses for a variety of purposes and care for them properly				
			Aligned Washington State Standards				
	1	1.1	Understand arts concepts and vocabulary.				
	<i>'</i>	1.2	Develops arts skills and techniques.				
	'	1.3	Understands and applies arts genres and styles of various artists, cultures, and	d times.			
	2	2.1	Applies a creative process to the arts.				
	2	2.1	Applies a presentation process to the arts				
Art	2	2.3	Applies a responding process to an arts presentation of visual arts.				
Ait		3.1	Uses the arts to express feelings and present ideas.				
		3.2	Uses the arts to communicate for a specific purpose.				
		3.3	Develops personal aesthetic criteria to communicate artistic choices.				
	4	4.2	Demonstrates and analyzes the connections among the arts and between the	arts and other content areas.			
	4	4.4	Understands how the arts influence and reflect cultures/civilization, place, and	time.			
	4	4.5	Understands how arts knowledge and skills are used in the world of work, inclu	iding careers in the arts.			
	,	1.1.1	Applies a variety of listening strategies to accommodate the listening situation.				
Communication	ns -	1.1.2	Applies a variety of listening and observation skills/strategies to recall and inter	pret information.			
	2	2.2.2	Applies skills and strategies to contribute responsibly in a group setting.				
	3	3.5.A	Analyze a problem situation to determine the question(s) to be answered				
Math	8	3.5.B	Identify relevant, missing, and extraneous information related to the solution to	a problem.			
	A	41.1.A	Select and justify functions and equations to model and solve problems.				

	1.3.2	Understand and apply content/academic vocabulary critical to the meaning of the text, including vocabularies relevant to different contexts, cultures, and communities.
	2.2.2	Apply understanding of complex organizational features of printed text and electronic sources.
Reading	2.2.4	Apply understanding of text organizational structures.
Reading	2.3.2	Evaluate informational materials, including electronic sources, for effectiveness.
	3.1.1	Analyze web-based and other resource materials (including primary sources and secondary sources) for relevance in answering research questions.
	3.2.2	Apply understanding of complex information, including functional documents, to perform a task.
Science	9-11 INQC	Conclusions must be logical, based on evidence, and consistent with prior established knowledge.
Science	9-11 APPC	The ability to solve problems is greatly enhanced by use of mathematics and information technologies.
Social Studies	2.1	Understands that people have to make choices between wants and needs and evaluate the outcomes of those choices.
Writing	3.1.1	Analyzes ideas, selects a manageable topic, and elaborates using specific, relevant details and/or examples.
vviiding	3.3.6	Uses complete sentences in writing.

Performance Assessments: Self-evaluation, peer evaluation, performance based products, competition, observation, collection of examples, client feedback, vocabulary quiz, and locally developed rubric

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Standards and Competencies

Standard/Unit: C-15 Exposure Control

Competencies		Total Learning Hours for Unit: 15
C-15.1	Understand the relationship between the shutter and light	
C-15.2	Understand how to convey motion in a still photograph	
C-15.3	Understand how the aperture of the camera works in relation to light	
C-15.4	Understand the concept of depth of field and how to control it	
C-15.5	Understand the trade off between aperture and shutter choice	
C-15.6	Understand how to use shutter speed and aperture to control exposure	
C-15.7	Understand how to use a camera and avoid or control blur in your images	

		Aligned Washington State Standards	
	1.1	Understand arts concepts and vocabulary.	
	1.2	Develops arts skills and techniques.	
	1.3	Understands and applies arts genres and styles of various artists, cultures, and times.	
	2.1	Applies a creative process to the arts.	
	2.1	Applies a presentation process to the arts	
A ==4	2.3	Applies a responding process to an arts presentation of visual arts.	
Art	3.1	Uses the arts to express feelings and present ideas.	
	3.2	Uses the arts to communicate for a specific purpose.	
	3.3	Develops personal aesthetic criteria to communicate artistic choices.	
	4.2	Demonstrates and analyzes the connections among the arts and between the arts and other content areas.	
	4.4	Understands how the arts influence and reflect cultures/civilization, place, and time.	
	4.5	Understands how arts knowledge and skills are used in the world of work, including careers in the arts.	
	1.1.1	Applies a variety of listening strategies to accommodate the listening situation.	
Communications	1.1.2	Applies a variety of listening and observation skills/strategies to recall and interpret information.	
	2.2.2	Applies skills and strategies to contribute responsibly in a group setting.	
Educational Technology			
Health and Fitness			
	8.5.A	Analyze a problem situation to determine the question(s) to be answered	
Math	8.5.B	Identify relevant, missing, and extraneous information related to the solution to a problem.	
	A1.1.A	Select and justify functions and equations to model and solve problems.	
	1.3.2	Understand and apply content/academic vocabulary critical to the meaning of the text, including vocabularies relevant to different contexts, cultures, and communities.	
	2.2.2	Apply understanding of complex organizational features of printed text and electronic sources.	
Reading	2.2.4	Apply understanding of text organizational structures.	
reading	2.3.2	Evaluate informational materials, including electronic sources, for effectiveness.	
	3.1.1	Analyze web-based and other resource materials (including primary sources and secondary sources) for relevance in answering research questions.	
	3.2.2	Apply understanding of complex information, including functional documents, to perform a task.	
Science	9-11 INQC	Conclusions must be logical, based on evidence, and consistent with prior established knowledge.	
Coletice	9-11 APPC	The ability to solve problems is greatly enhanced by use of mathematics and information technologies.	
Social Studies	2.1	Understands that people have to make choices between wants and needs and evaluate the outcomes of those choices.	
Writing	3.1.1	Analyzes ideas, selects a manageable topic, and elaborates using specific, relevant details and/or examples.	
······································	3.3.6	Uses complete sentences in writing.	

Performance Assessments: Self-evaluation, peer evaluation, performance based products, competition, observation, collection of examples, client feedback, vocabulary quiz, and locally developed rubric

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Standards and Competencies

Standard/Unit: C-16 Light Meters and Exposure

Competencies				Total Learning Hours for Unit: 5	
C-16.1	Understand the	concept	of equivalent exposures and how to achieve and apply them		
C-16.2	Understand how	Understand how exposure meters work			
C-16.3	Use in-camera e	Jse in-camera exposure meters			
C-16.4	Understand how	v automa	tic exposure systems operate		
C-16.5	Understand how	v to mete	r different scenes		
C-16.6	Be able to deal v	with hard	-to-meter scenes		
C-16.7	Understand how	v to brack	tet a scene		
			Aligned Washington State Standards		
	1.1		Understand arts concepts and vocabulary.		
	1.2		Develops arts skills and techniques.		
	1.3		Understands and applies arts genres and styles of various artists, cultures, and	times.	
	2.1		Applies a creative process to the arts.		
	2.1		Applies a presentation process to the arts		
Art	2.3		Applies a responding process to an arts presentation of visual arts.		
AIL	3.1		Uses the arts to express feelings and present ideas.		
	3.2		Uses the arts to communicate for a specific purpose.		
	3.3		Develops personal aesthetic criteria to communicate artistic choices.		
	4.2		Demonstrates and analyzes the connections among the arts and between the a	arts and other content areas.	
	4.4		Understands how the arts influence and reflect cultures/civilization, place, and t	ime.	
	4.5		Understands how arts knowledge and skills are used in the world of work, include	ding careers in the arts.	
	1.1.	.1	Applies a variety of listening strategies to accommodate the listening situation.		
Communication	ns 1.1.	.2	Applies a variety of listening and observation skills/strategies to recall and interp	pret information.	
	2.2.		Applies skills and strategies to contribute responsibly in a group setting.		
	8.5.	.Α	Analyze a problem situation to determine the question(s) to be answered		
Math	8.5.	.B	Identify relevant, missing, and extraneous information related to the solution to	a problem.	
	A1.	1.A	Select and justify functions and equations to model and solve problems.		

	1.3.2	Understand and apply content/academic vocabulary critical to the meaning of the text, including vocabularies relevant to different contexts, cultures, and communities.
	2.2.2	Apply understanding of complex organizational features of printed text and electronic sources.
Reading	2.2.4	Apply understanding of text organizational structures.
Reading	2.3.2	Evaluate informational materials, including electronic sources, for effectiveness.
	3.1.1	Analyze web-based and other resource materials (including primary sources and secondary sources) for relevance in answering research questions.
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Science	9-11 INQC	Conclusions must be logical, based on evidence, and consistent with prior established knowledge.
Science	9-11 APPC	The ability to solve problems is greatly enhanced by use of mathematics and information technologies.
Social Studies	2.1	Understands that people have to make choices between wants and needs and evaluate the outcomes of those choices.
Writing	3.1.1	Analyzes ideas, selects a manageable topic, and elaborates using specific, relevant details and/or examples.
vviiding	3.3.6	Uses complete sentences in writing.

Performance Assessments: Self-evaluation, peer evaluation, performance based products, competition, observation, collection of examples, client feedback, vocabulary quiz, and locally developed rubric

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Standards and Competencies

Standard/Unit: C-17 Design Elements/Principles

Competencies		Total Learning Hours for Unit: 20
C-17.1	Understand the impact that framing and cropping has on an image	
C-17.2	Understand how to use the "rule of thirds"	
C-17.3	Understand how to use contrast to enhance your images	
C-17.4	Understand how points of view can affect the interpretation of an image	
C-17.5	Identify some "rules of thumb" employed by photographers involved in portraiture and landscape including	g managing motion, balance, and tension
C-17.6	Speak about photographs and present your work to agencies and galleries	
C-17.7	Compose for specific audiences	

		Aligned Washington State Standards
	1.1	Understand arts concepts and vocabulary.
	1.2	Develops arts skills and techniques.
	1.3	Understands and applies arts genres and styles of various artists, cultures, and times.
	2.1	Applies a creative process to the arts.
	2.1	Applies a presentation process to the arts
Art	2.3	Applies a responding process to an arts presentation of visual arts.
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	3.2	Uses the arts to communicate for a specific purpose.
	3.3	Develops personal aesthetic criteria to communicate artistic choices.
	4.2	Demonstrates and analyzes the connections among the arts and between the arts and other content areas.
	4.4	Understands how the arts influence and reflect cultures/civilization, place, and time.
	4.5	Understands how arts knowledge and skills are used in the world of work, including careers in the arts.
	1.1.1	Applies a variety of listening strategies to accommodate the listening situation.
Communications	1.1.2	Applies a variety of listening and observation skills/strategies to recall and interpret information.
	2.2.2	Applies skills and strategies to contribute responsibly in a group setting.
	8.5.A	Analyze a problem situation to determine the question(s) to be answered
Math	8.5.B	Identify relevant, missing, and extraneous information related to the solution to a problem.
	A1.1.A	Select and justify functions and equations to model and solve problems.
	1.3.2	Understand and apply content/academic vocabulary critical to the meaning of the text, including vocabularies relevant to different contexts, cultures, and communities.
	2.2.2	Apply understanding of complex organizational features of printed text and electronic sources.
Reading	2.2.4	Apply understanding of text organizational structures.
Reading	2.3.2	Evaluate informational materials, including electronic sources, for effectiveness.
	3.1.1	Analyze web-based and other resource materials (including primary sources and secondary sources) for relevance in answering research questions.
	3.2.2	Apply understanding of complex information, including functional documents, to perform a task.
Science	9-11 INQC	Conclusions must be logical, based on evidence, and consistent with prior established knowledge.
	9-11 APPC	The ability to solve problems is greatly enhanced by use of mathematics and information technologies.
Social Studies	2.1	Understands that people have to make choices between wants and needs and evaluate the outcomes of those choices.
Writing	3.1.1	Analyzes ideas, selects a manageable topic, and elaborates using specific, relevant details and/or examples.
wilding	3.3.6	Uses complete sentences in writing.

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Leadership Alignment: Leadership activity embedded in curriculum and instruction. (Examples: CTSO project or activity, locally developed leadership project or activity, embedded 21st Century interdisciplinary theme activity such as global awareness, financial, economic, business & entrepreneurial literacy, civic literacy, health & safety, environmental literacy)

& safety, enviror	nmental liter	acy)			
Standards and Competencies					
Standard/Unit:	A-1 Light	ting			
Competencies				Total Learning Hours for Unit: 15	
A-1.1	Understand the basic concepts of degree of diffusion and direction of light				
A-1.2	Shoot effect	Shoot effectively with available light			
A-1.3	Identify a v	ariety of lighti	ng equipment including lights, diffusers and reflectors, supports for lighting devic	ces, and understand their uses	
A-1.4		d the purpose upplemental, r	for using more than one lighting device, and how to position fill lights to achieve eflectors, etc.	e certain effects, such as studio, on camera,	
A-1.5	Identify a v	ariety of flash	units, flash meters, and flash accessories, and understand how they are used		
A-1.6	Meter for fl	ash and calcu	late exposure		
A-1.7	Arrange lig	htening for po	ortraits and reflective objects, and to enhance the appearance of textured surface	es	
A-1.8	Understan	d the theory o	f light and qualities of light such as electromagnetic spectrum, variances, reflecta	ance, and physical properties of light	
			Aligned Washington State Standards		
		1.1	Understand arts concepts and vocabulary.		
		1.2 Develops arts skills and techniques.			
	1.3 Understands and applies arts genres and styles of various artists, cultures, and times.		d times.		
	2.1 Applies a creative process to the arts.				
	2.1 Applies a presentation process to the arts				
Art	2.3 Applies a responding process to an arts presentation of visual arts.				
7.1.0		3.1	Uses the arts to express feelings and present ideas.		
		3.2	Uses the arts to communicate for a specific purpose.		
		3.3	Develops personal aesthetic criteria to communicate artistic choices.		
		4.2	Demonstrates and analyzes the connections among the arts and between the	arts and other content areas.	
		4.4	Understands how the arts influence and reflect cultures/civilization, place, and	time.	
		4.5	Understands how arts knowledge and skills are used in the world of work, inclu-	uding careers in the arts.	
		1.1.1	Applies a variety of listening strategies to accommodate the listening situation.		
Communication	าร	1.1.2	Applies a variety of listening and observation skills/strategies to recall and inter-	rpret information.	
		2.2.2	Applies skills and strategies to contribute responsibly in a group setting.		
		8.5.A	Analyze a problem situation to determine the question(s) to be answered		
Math		8.5.B	Identify relevant, missing, and extraneous information related to the solution to	a problem.	

Select and justify functions and equations to model and solve problems.

A1.1.A

	1.3.2	Understand and apply content/academic vocabulary critical to the meaning of the text, including vocabularies relevant to different contexts, cultures, and communities.
	2.2.2	Apply understanding of complex organizational features of printed text and electronic sources.
Reading	2.2.4	Apply understanding of text organizational structures.
Reduing	2.3.2	Evaluate informational materials, including electronic sources, for effectiveness.
	3.1.1	Analyze web-based and other resource materials (including primary sources and secondary sources) for relevance in answering research questions.
	3.2.2	Apply understanding of complex information, including functional documents, to perform a task.
Science	9-11 INQC	Conclusions must be logical, based on evidence, and consistent with prior established knowledge.
Science	9-11 APPC	The ability to solve problems is greatly enhanced by use of mathematics and information technologies.
Social Studies	2.1	Understands that people have to make choices between wants and needs and evaluate the outcomes of those choices.
Writing	3.1.1	Analyzes ideas, selects a manageable topic, and elaborates using specific, relevant details and/or examples.
Writing	3.3.6	Uses complete sentences in writing.

Performance Assessments: Self-evaluation, peer evaluation, performance based products, competition, observation, collection of examples, client feedback, vocabulary quiz, and locally developed rubric

Leadership Alignment: Leadership activity embedded in curriculum and instruction. (Examples: CTSO project or activity, locally developed leadership project or activity, embedded 21st Century interdisciplinary theme activity such as global awareness, financial, economic, business & entrepreneurial literacy, civic literacy, health & safety, environmental literacy)

Standards and Competencies

Standard/Unit: A-2 Image Quality

A-2.2

Competencies		Total Learning Hours for Unit: 5
A-2.1	Use different types of film and/or digital cameras (resolution issues) appropriate for the assignment	

Control image quality using color control, and other darkroom and/or digital techniques

		Aligned Washington State Standards
	1.1	Understand arts concepts and vocabulary.
	1.2	Develops arts skills and techniques.
	1.3	Understands and applies arts genres and styles of various artists, cultures, and times.
	2.1	Applies a creative process to the arts.
	2.1	Applies a presentation process to the arts
Art	2.3	Applies a responding process to an arts presentation of visual arts.
AIL	3.1	Uses the arts to express feelings and present ideas.
	3.2	Uses the arts to communicate for a specific purpose.
	3.3	Develops personal aesthetic criteria to communicate artistic choices.
	4.2	Demonstrates and analyzes the connections among the arts and between the arts and other content areas.
	4.4	Understands how the arts influence and reflect cultures/civilization, place, and time.
	4.5	Understands how arts knowledge and skills are used in the world of work, including careers in the arts.
	1.1.1	Applies a variety of listening strategies to accommodate the listening situation.
Communications	1.1.2	Applies a variety of listening and observation skills/strategies to recall and interpret information.
	2.2.2	Applies skills and strategies to contribute responsibly in a group setting.
	8.5.A	Analyze a problem situation to determine the question(s) to be answered
Math	8.5.B	Identify relevant, missing, and extraneous information related to the solution to a problem.
	A1.1.A	Select and justify functions and equations to model and solve problems.
	1.3.2	Understand and apply content/academic vocabulary critical to the meaning of the text, including vocabularies relevant to different contexts, cultures, and communities.
	2.2.2	Apply understanding of complex organizational features of printed text and electronic sources.
Reading	2.2.4	Apply understanding of text organizational structures.
Reading	2.3.2	Evaluate informational materials, including electronic sources, for effectiveness.
	3.1.1	Analyze web-based and other resource materials (including primary sources and secondary sources) for relevance in answering research questions.
	3.2.2	Apply understanding of complex information, including functional documents, to perform a task.
Science	9-11 INQC	Conclusions must be logical, based on evidence, and consistent with prior established knowledge.
	9-11 APPC	The ability to solve problems is greatly enhanced by use of mathematics and information technologies.
Social Studies	2.1	Understands that people have to make choices between wants and needs and evaluate the outcomes of those choices.
Writing	3.1.1	Analyzes ideas, selects a manageable topic, and elaborates using specific, relevant details and/or examples.
wilding	3.3.6	Uses complete sentences in writing.

Performance Assessments: Self-evaluation, peer evaluation, performance based products, competition, observation, collection of examples, client feedback, vocabulary quiz, and locally developed rubric

Leadership Alignment: Leadership activity embedded in curriculum and instruction. (Examples: CTSO project or activity, locally developed leadership project or activity, embedded 21st Century interdisciplinary theme activity such as global awareness, financial, economic, business & entrepreneurial literacy, civic literacy, health & safety, environmental literacy)

Standards and Competencies

Standard/Unit: A-6 Digital Camera and Photography

Competencies				Total Learning Hours for Unit: 20
A-6.1	Identify the	e basic feature	s of digital cameras and know how to use them	
A-6.2	Understand the composition of a digital image and the factors that affect its quality and file size			
A-6.3	Understand how digital images are transferred to a computer for storage and manipulation			
A-6.4	Understand the differences between normal-focal length for digital camera lenses and traditional camera lenses			
A-6.5	Understan	d how to make	e adjustments for contrast, color balance and exposure using a digital camera	
A-6.6			ferences between various digital cameras on the market and weigh the relative a associated with their use	advantages and disadvantages,
A-6.7	Understan	d how to use s	canners	
A-6.8	Work with	histograms to	create better images	
A-6.9	Understan	d color manag	ement	
A-6.10	Understan	d how to store	digital images	
			Aligned Washington State Standards	
		1.1	Understand arts concepts and vocabulary.	
		1.2	Develops arts skills and techniques.	
	1.3 Understands and applies arts genres and styles of various artists, cultures, and times.			d times.
		2.1 Applies a creative process to the arts.		
	2.1 Applies a presentation process to the arts			
Art	2.3 Applies a responding process to an arts presentation of visual arts.			
Ait		3.1	Uses the arts to express feelings and present ideas.	
		3.2	Uses the arts to communicate for a specific purpose.	
		3.3	Develops personal aesthetic criteria to communicate artistic choices.	
		4.2	Demonstrates and analyzes the connections among the arts and between the	arts and other content areas.
		4.4	Understands how the arts influence and reflect cultures/civilization, place, and	time.
		4.5	Understands how arts knowledge and skills are used in the world of work, inclu-	uding careers in the arts.
		1.1.1	Applies a variety of listening strategies to accommodate the listening situation.	
Communication	าร	1.1.2	Applies a variety of listening and observation skills/strategies to recall and inter	rpret information.
		2.2.2	Applies skills and strategies to contribute responsibly in a group setting.	

	8.5.A	Analyze a problem situation to determine the question(s) to be answered	
Math	8.5.B	Identify relevant, missing, and extraneous information related to the solution to a problem.	
	A1.1.A	Select and justify functions and equations to model and solve problems.	
	1.3.2	Understand and apply content/academic vocabulary critical to the meaning of the text, including vocabularies relevant to different contexts, cultures, and communities.	
	2.2.2	Apply understanding of complex organizational features of printed text and electronic sources.	
Dooding	2.2.4	Apply understanding of text organizational structures.	
Reading	2.3.2	Evaluate informational materials, including electronic sources, for effectiveness.	
	3.1.1	Analyze web-based and other resource materials (including primary sources and secondary sources) for relevance in answering research questions.	
	3.2.2	Apply understanding of complex information, including functional documents, to perform a task.	
Science	9-11 INQC	Conclusions must be logical, based on evidence, and consistent with prior established knowledge.	
Science	9-11 APPC	The ability to solve problems is greatly enhanced by use of mathematics and information technologies.	
Social Studies	2.1	Understands that people have to make choices between wants and needs and evaluate the outcomes of those choices.	
Muiting	3.1.1	Analyzes ideas, selects a manageable topic, and elaborates using specific, relevant details and/or examples.	
Writing	3.3.6	Uses complete sentences in writing.	

Performance Assessments: Self-evaluation, peer evaluation, performance based products, competition, observation, collection of examples, client feedback, vocabulary quiz, and locally developed rubric

Leadership Alignment: Leadership activity embedded in curriculum and instruction. (Examples: CTSO project or activity, locally developed leadership project or activity, embedded 21st Century interdisciplinary theme activity such as global awareness, financial, economic, business & entrepreneurial literacy, civic literacy, health & safety, environmental literacy)

Standards and Competencies

Standard/Unit: A-7 Digital Editing and Printing

Competencies		Total Learning Hours for Unit: 30
A-7.1	Understand how to prepare a computer to correctly display digital images.	
A-7.2	Adjust portions or complete images using software tools	
A-7.3	Use other techniques including filters to readjust or sharpen images	
A-7.4	Edit image using software including: burning, dodging, levels, masks, importance and benefits of using lay	yers, retouching
A-7.5	Understand the ethics of altering images.	
A-7.6	Understand the relative advantages and disadvantages of a number of kinds of printers and printer technology	ologies

	COMPONENTS AND ASSESSMENTS	
Performano	ce Assessments: Technical	
Leadership	Alignment: Leadership activity embedded in curriculum and instruction. (Examples: CTSO project or activi	ty, locally developed leadership project or
	bedded 21 st Century interdisciplinary theme activity such as global awareness, financial, economic, business	& entrepreneurial literacy, civic literacy, health
& safety, en	evironmental literacy)	
	Standards and Competencies	
Standard/U	Init: A-8 Presentation/ Finishing	
Competenc	cies	Total Learning Hours for Unit: 5
Competence A-8.1	cies Students will use proper spotting and mounting techniques	Total Learning Hours for Unit: 5
•		Total Learning Hours for Unit: 5
A-8.1	Students will use proper spotting and mounting techniques	Total Learning Hours for Unit: 5
A-8.1 A-8.2	Students will use proper spotting and mounting techniques Spot prints to correct flaws and improve their overall appearance prior to display	
A-8.1 A-8.2 A-8.3	Students will use proper spotting and mounting techniques Spot prints to correct flaws and improve their overall appearance prior to display Identify the equipment and supplies used in matting and mounting photographs	

21 st Century Skills Check those that students will demonstrate in this course:				
Creativity and Innovation ☐ Think Creatively ☐ Work Creatively with Others ☐ Implement Innovations Critical Thinking and Problem Solving ☐ Reason Effectively ☐ Use Systems Thinking ☐ Make Judgments and Decisions ☐ Solve Problems Communication and Collaboration ☐ Communicate Clearly ☐ Collaborate with Others	Information Literacy Access and /evaluate Information Use and Manage Information Media Literacy Analyze Media Create Media Products Information, Communications and Technology (ICT Literacy) Apply Technology Effectively	Flexibility and Adaptability		



APPROVALS

Grade Level(s) 9-12

Digital Photography

Course Name

(Elementary or Secondary)

Learning & Technology

Board of Directors

Associate Superintendent K-12 Student/

No basic or supplemental materials are included in the current Visual Communic	being requested for this new course. Costations program.	sts for the course are
REQUIRE	D SIGNATURES FOR APPROVAL	
APPROVED BY	SIGNATURE	DATE
Director of Student Learning	A Day)

PERSONNEL--CERTIFICATED AND CLASSIFIED

1. Certificated and Classified Personnel Report

Attached is the personnel report, for certificated and classified personnel, for the board's approval.

Recommendation:

That the board approve the attached report.

2. Approval of Revised 2013-14 Attendance Calendar

Attached is the revised attendance calendar for the 2013-14 school year.

Timothy Cummings, associate superintendent for human resources, will be available to answer questions.

Recommendation:

That the board approve the revised calendar.

3. Request for Travel

a. Teri Churchill, Gildo Rey Elementary School teacher, requests permission to travel to Dallas, Texas, Monday to Wednesday, June 10-12. The purpose of the trip would be to attend the Conversational Solfege Conference. Lodging will be at a hotel to be determined, meals will be at local restaurants, and travel will be by airplane. All expenses will be paid by professional development funds. A substitute will be needed for three days.

Recommendation:

That the above request for travel be approved.

Curriculum/Non-Curriculum hours

5th	grade	parent	night

oth grade parent hight	
1. Armstrong, Vicki	2 hour(s) @ hourly rate of pay effective $6/4/2013$
2. McGowan, Tina	2 hour(s) @ hourly rate of pay effective 6/4/2013
3. Utu, Jacquelin	2 hour(s) @ hourly rate of pay effective 6/4/2013
4. Vatne, Bruce	2 hour(s) @ hourly rate of pay effective $6/4/2013$
After school class for credit	
1. Benedict, Meri	54 hour(s) @ hourly rate of pay effective 4/1/2013
2. Moberg, Julie	54 hour(s) @ hourly rate of pay effective 4/1/2013
Afterschool ESL program	
1. Bulson, Laurie	19 hour(s) @ hourly rate of pay effective 4/15/2013
Camp Auburn	
1. Caldwell, Jennifer	As needed effective 6/11/2013 Stipend \$409
2. Drake, Michelle	As needed effective 5/1/2013 Stipend \$681
3. Dutoit, Michelle	As needed effective 5/21/2013 Stipend \$409
4. Erickson, Staci	As needed effective 5/14/2013 Stipend \$409
5. Eronemo, Ashley	As needed effective 5/21/2013 Stipend \$409
6. Grijalva, Amy	As needed effective 5/23/2013

Stipend \$137

7. Jenks, Karen	As needed effective 5/21/2013 Stipend \$409
8. Jones, Jana	As needed effective 5/14/2013 Stipend \$409
9. Leir, Autumn	As needed effective 4/1/2013 Stipend \$409
10. Miracle, Cyndie	As needed effective 6/11/2013 Stipend \$409
11. Myka, Tammy	As needed effective 5/21/2013 Stipend \$273
12. Sandland, Tyler	As needed effective 5/21/2013 Stipend \$409
13. Signal, Michael	As needed effective 4/1/2013 Stipend \$409
14. Sprenger, Peter	As needed effective 5/21/2013 Stipend \$409
15. Wraspir, Susan	As needed effective 5/21/2013 Stipend \$409
Career/college readiness committee	
1. Ainsworth, Karen	6 hour(s) @ hourly rate of pay effective $4/4/2013$
2. Brown, Karen	6 hour(s) @ hourly rate of pay effective $4/4/2013$
Clean out classroom	
1. Rayburn, Colleen	14 hour(s) @ hourly rate of pay effective 4/1/2013
Early intervention	
1. Maloney, Kelly	3 hour(s) @ hourly rate of pay effective 3/1/2013
Early start program	
1. Luettgen, Jocelyn	8 hour(s) @ hourly rate of pay effective 4/22/2013

Extended day 21st century grant program

1. Hill, Angela	70 hour(s) @ hourly rate of pay effective 10/22/2012	
2. Lewis, Jessica	2 hour(s) @ hourly rate of pay effective 4/15/2013	
3. Roble, Michelle	10.5 hour(s) @ hourly rate of pay effective 4/9/2013	
IEP meeting		
1. Minus, Tonette	1 hour(s) @ hourly rate of pay effective $4/4/2013$	
2. Rosal, Leah	1 hour(s) @ hourly rate of pay effective 3/25/2013	
Interpreter		
1. Reinhardt, Carmen	20 hour(s) @ hourly rate of pay effective 3/1/2013	
Kindergarten round-up		
1. Carlson-Ray, Carol	1.5 hour(s) @ hourly rate of pay effective 4/30/2013	
2. Carrizosa, Carla	1.5 hour(s) @ hourly rate of pay effective 4/30/2013	
3. Garrido, Kathleen	1.5 hour(s) @ hourly rate of pay effective 4/30/2013	
4. Pozzi, Lena	1.5 hour(s) @ hourly rate of pay effective 4/30/2013	
5. Whipple, Kellie	1.5 hour(s) @ hourly rate of pay effective 4/30/2013	
LA curriculum		
1. Ginder, Jennifer	14 hour(s) @ hourly rate of pay effective 3/31/2013	
Leadership development program		
1. Newman, Michael	170 hour(s) @ hourly rate of pay effective 4/15/2013	

Provide professional development

1. Butler, Regina

9 hour(s) @ hourly rate of pay effective 5/1/2013

Readers workshop

aders (workshop		
1.	Ammons, Tori	As needed effective Stipend \$75	4/25/2013
2.	Asfour, April	As needed effective Stipend \$75	4/25/2013
3.	Brown, Kristine	As needed effective Stipend \$75	4/25/2013
4.	Buetow, Jennie	As needed effective Stipend \$75	4/25/2013
5.	Ellis Sumner, Megan	As needed effective Stipend \$75	4/25/2013
6.	Gunderson, Erik	As needed effective Stipend \$75	4/25/2013
7.	McLaughlin, Scott	As needed effective Stipend \$75	4/25/2013
8.	Monsen, Andrew	As needed effective Stipend \$75	4/25/2013
9.	Neu, Susan	As needed effective Stipend \$75	4/25/2013
10.	Price, Jon	As needed effective Stipend \$75	4/25/2013
11.	Sarr, Dianne	As needed effective Stipend \$75	4/25/2013
12.	Seman, Karla	As needed effective Stipend \$75	4/25/2013
13.	Shaw, Judith	As needed effective Stipend \$75	4/25/2013
14.	Swenddal-White, Kaisa	As needed effective Stipend \$75	4/25/2013
15.	Van Eaton, Michael	As needed effective Stipend \$75	4/25/2013

1. Ford, Jennifer	4 hour(s) @ hourly rate of pay effective $4/4/2013$
2. Lancaster, Holly	3 hour(s) @ hourly rate of pay effective 2/6/2013
SAT prep class	
1. Hammer, Evelyn	5 hour(s) @ hourly rate of pay effective 4/27/2013
2. Tauzer, Leslie	4 hour(s) @ hourly rate of pay effective 4/27/2013
School board presentation-prep	
1. Barrett, Jill	3 hour(s) @ hourly rate of pay effective 4/15/2013
2. Hogenson, Laura	3 hour(s) @ hourly rate of pay effective 4/15/2013
3. Knapp, Stephanie	3 hour(s) @ hourly rate of pay effective 4/1/2013
4. McKeough, Kimberly	3 hour(s) @ hourly rate of pay effective $4/1/2013$
Scorekeeping/announcing	
1. DeBruler, Marie	30 hour(s) @ hourly rate of pay effective 3/7/2013
Supervision	
1. Frank, Megan	<pre>1 hour(s) @ hourly rate of pay effective 4/3/2013</pre>
2. Galati, Eliabeth	1 hour(s) @ hourly rate of pay effective 4/3/2013
3. Graham, Jennifer	1 hour(s) @ hourly rate of pay effective 4/3/2013
4. Green, Beth	1 hour(s) @ hourly rate of pay effective 4/3/2013
5. Hopkins, Jill	1 hour(s) @ hourly rate of pay effective 4/3/2013

1 hour(s) @ hourly rate of pay effective 4/3/2013

7. Nissen-Haney, Jacqueline

1 hour(s) @ hourly rate of pay effective 4/3/2013

1 hour(s) @ hourly rate of pay effective 4/3/2013

1 hour(s) @ hourly rate of pay effective 4/3/2013

9. Rodriguez, Jesse

1 hour(s) @ hourly rate of pay effective 4/3/2013

Title 1 math parent involvement

1. Laukala, Rachel 18 hour(s) @ hourly rate of pay effective 4/15/2013

Tutoring

1. Mayer, Margaret 50 hour(s) @ hourly rate of pay effective 4/22/2013

2. Richardson, Molly 20 hour(s) @ hourly rate of pay effective 3/25/2013

World language stamp assessment tech support

1. Scheff, Elaine As needed effective 2/1/2013 Stipend \$100

Leave

Psychologist

1. Humpage, Thomas effective 9/4/2013

Personal

Leave for the 2013-14 school year

Teacher

1. Bronson, Angela effective 9/4/2013

Personal

Leave for the 2013-14 school year

2. Pomeroy, Catherine effective 9/4/2013

Child-rearing

Leave for 2013-14 school year

New Hire

Nurse

1. Benshoof, Kelly

effective 5/14/2013

C1, S0

Replacement for remainder of 2012-13 school

year (.6)

Resignation/Retire

Principal

1. Collier, Diane effective 6/28/2013

Retirement

Teacher

1. Lorrain, Amy effective 6/20/2013

Personal

Was on leave 2012-13 school year

Curriculum/Non-Curriculum hours

Accompanist - Choir

1. Wardell-Monsen, Tia 18.67 hour(s) @ hourly rate of pay effective 3/1/2013

Accompanist - Piano

1. Carman, Barbara 19 hour(s) @ hourly rate of pay effective

3/1/2013

Afterschool math program

1. Meckle, Shirley 45 hour(s) @ hourly rate of pay effective

3/4/2013

Assistant coach - Boys' soccer

1. Gordon, Jacob 198 hour(s) @ hourly rate of pay effective

2/25/2013

Stipend - \$2,954

ELL morning booster group

1. Lonsberry, Dianne 22 hour(s) @ hourly rate of pay effective

4/16/2013

Extra hours - Special Ed assistance

1. Anderson, Angela 5 hour(s) @ hourly rate of pay effective

3/1/2013

Kindergarten registration

1. Jones, Vickie 2 hour(s) @ hourly rate of pay effective

4/25/2013

2. Mathews, Teri 2 hour(s) @ hourly rate of pay effective

5/16/2013

Musical director

1. Harms, Michelle 50 hour(s) @ hourly rate of pay effective

1/7/2013

2. Lee, Cecellia Wendy 100 hour(s) @ hourly rate of pay effective

1/7/2013

Post season pay - Wrestling

1. Bowles, Jerry As needed effective 1/15/2013

Stipend - \$886

Sixth grade coach - Boys track

1. German, Linda 40 hour(s) effective 4/29/2013

Stipend - \$794

Sixth grade coach - Volleyball

1. Leslie, Kathryn 40 hour(s) effective 4/29/2013

Stipend - \$728

Sound system - Graduation

1. Dunaway, Eddie As needed effective 6/15/2013

Stipend - \$400

Successful WSP Winter & Summer inspection

1. Brehmer, James As needed effective 5/1/2013

Stipend - \$900

2. Carnino Jr., Barney As needed effective 5/1/2013

Stipend - \$900

3. McMullen, Mark As needed effective 5/1/2013

Stipend - \$900

4. Potts. Chad As needed effective 5/1/2013

Stipend - \$900

5. Radcliff, Wayne As needed effective 5/1/2013

Stipend \$900

6. Sloane, Michael As needed effective 5/1/2013

Stipend - \$900

7. Wolters, Paul As needed effective 5/1/2013

Stipend - \$900

Technical support - World language stamp assessment

1. Dudley, Toni 10 hour(s) effective 2/1/2013

Stipend - \$250

2. Lippert, Lori 15 hour(s) effective 2/1/2013

Stipend - \$375

Title Family Night

1.	Eronemo, Lori	1 hour(s) @ hourly rate of pay effective 4/18/2013
2.	Masters, Julie	1 hour(s) @ hourly rate of pay effective 4/18/2013
Training	- after school/prof dev for pare	ents
1.	Buck, Julie	8 hour(s) @ hourly rate of pay effective 5/1/2013
2.	Gardner, Lynnette	8 hour(s) @ hourly rate of pay effective 5/1/2013
3.	Mohoric, Connie	8 hour(s) @ hourly rate of pay effective 5/1/2013
Training	- Common Core State Standards	
1.	Buck, Julie	<pre>2.5 hour(s) @ hourly rate of pay effective 3/15/2013</pre>
2.	Gardner, Lynnette	<pre>2.5 hour(s) @ hourly rate of pay effective 3/15/2013</pre>
3.	Miller, Shannon	<pre>2.5 hour(s) @ hourly rate of pay effective 3/15/2013</pre>
4.	Mohoric, Connie	<pre>2.5 hour(s) @ hourly rate of pay effective 3/15/2013</pre>
5.	Plante, Marie-Lynne	<pre>2.5 hour(s) @ hourly rate of pay effective 3/15/2013</pre>
New Hire	<u>!</u>	
Interpret	ter	
1.	Tenorio, Trinity	90 hour(s) @ hourly rate of pay effective 4/22/2013
Interpret	ter - Spanish	
1.	Dezhnyuk, Olga	30 hour(s) @ hourly rate of pay effective 4/22/2013
2.	Gonzalez-Munoz, Vivian	30 hour(s) @ hourly rate of pay effective 4/18/2013
3.	Tenorio-Guzman, Trinity	30 hour(s) @ hourly rate of pay effective 4/18/2013

Resignation/Retire

Bus Driver

1. Pulis, Richard effective 4/16/2013

Deceased

Office Manager

1. Gilder, Margaret effective 6/30/2013

Retirement

Para Educator Pool

1. Ohlson, Valentina effective 4/16/2013

Personal.

Student Helper

Lifeguard/instructor

1. Palmer, Preston As needed @ hourly rate of pay effective

4/23/2013

Supervisory Duties

Title Family Night

1. Wickenkamp, Cynthia 1 hour(s) @ hourly rate of pay effective

4/18/2013

Track

1. Alexander, Laymont 30 hour(s) @ hourly rate of pay effective

4/15/2013

2. Holt, Geoffrey 30 hour(s) @ hourly rate of pay effective

4/15/2013

Auburn School District No. 408 SCHOOL CALENDAR 2013-14

						Days								Days	
Month	M	T	\mathbf{W}	Th	F	Taught		Month	M	T	W	Th	F	Taught	
			T/SEPT							FI	EBRUA	RY			
	26	27	28+	29	30										
	2*	3+	4	5	6				3	4	5	6	7		
1st	9	10	11	12	13			6th	10	11	12	13	14		
Month	16	17	18	19	20			Month	17*	18*	19*	20*	21*		108E
	23	24	25	26	27				24	25	26	27	28	15	1078
	30		CTODI	ED.		19	19				MADO				
		1	CTOBI 2	EK 3	4				3	4	MARCI 5	н 6	7		
2nd	7	8	9	10	4 11=			7th	10=	11	12	13	14		
Month	14	15	16	17	18			Month	17	18	19	20	21		
Month	21	22	23	24	25			Month	24	25	26	27	28		128F
	28	29	30	31		22	41		31					20	1278
			OVEMI								APRIL	,			
					1					1	2	3	4		
3rd	4	5	6	7	8			8th	7*	8*	9*	10*	11*		
Month	11*	12	13	14	15			Month	14	15	16	17	18		
	18	19	20#	21#	22#				21	22	23	24	25		145I
	25	26	27#	28*	29*	18	59		28	29	30			17	1448
		Dl	ECEME	BER							MAY				
	2	3	4	5	6							1	2		
4th	9	10	11	12	13			9th	5	6	7	8	9		
Month	16	17	18	19	20			Month	12=	13	14	15	16		
	23*	24*	25*	26*	27*				19	20	21	22	23		1631
	30*	31*				15	74		26*	27^	28^	29	30	18	1628
		J.	ANUAF		24				•	•	JUNE	_			
5 43		_	1*	2*	3*			10/1	2	3	4	5	6		
5th	6	7	8	9	10			10th	9	10	11	12	13		
Month	13 20*	14 21	15 22	16 23	17 24	19E	93E	Month	16 23	17 24	18 25	19E 26	20S 27	14E	
	20* 27+	21 28	22 29	30	31	19E 18S	93E 92S		30	24	43	40	41	14E 15S	177
	41+	40	49	Ju	31	100	743		30					133	1//

September .	I list day of select
June 19E/20S	Last day of school
*NON-ATTENDANCE DA	YS
	PLC late start days
+August 28	District designated workshop (1/2 day)
*September 2	Labor Day
+September 3	Individually Determined Day
=October 11	Waiver Day
*November 11	Veterans' Day
#November 20-22	Elem./middle school conferences
	(Early release/late arrival days)
#November 27	Early release day
*November 28-29	Thanksgiving vacation
*December 23 - Jan 3	Winter vacation
*January 20	Martin Luther King Day
+January 27	Optional day - (Secondary teachers)
+January 27	PLC late start day (Elementary teachers)
*February 17	Presidents' Day
*February 18-21	Mid-winter Break

First day of school

STUDENT ATTENDANCE YEAR

September 4

=March 10	Waiver Day				
*April 7-11	Spring vacation				
=May 12	Waiver Day				
*May 26	Memorial Day				
^May 27	Alternate emergency school closure day				
^May 28	Alternate emergency school closure day				
June 19	Last day of school - elementary				
June 20	Last day of school - secondary				
+Dist. designated	le school students /optional teachers' workshopno school for students school for students. Contingent upon State Board				
of Education app	9 1				
^Alternate emergency school closure day (Potential alternate					
emergency make-up day. If not needed, school will not be in session.					
Any additional emergency make-up days will be added to the end					
of the school calendar.)					

*NON-ATTENDANCE DAYS (cont.)

END OF QUARTERS/REPORTING PERIODS 2013-14

SECONDARY

First quarter ends November 8 Second quarter ends January 24	47 days 41 days
First Semester	88 days
Third quarter ends April 4 Fourth quarter ends June 20	43 days 46 days
Second Semester	89 days
ELEMENTARY	
First reporting period ends November 8 Second reporting period ends March 7	47 days 66 days
Third reporting period ends June 19	64 days

177 days

CERTIFICATED RESUME

a. Kelly Benshoof--nurse--Administrative Annex

Ms. Benshoof earned her bachelor and master degrees from Grand Canyon University.

Kelly previously worked for Kaplan University.

BUILDING PROGRAM

1. Resolution No. 1180 - 2012 Jobs Now Act Energy Operational Cost Saving Improvement Grant Project - Multi-Facility Energy Improvements

Resolution No. 1180 is attached authorizing signatures and confirming the school district will comply with requirements of the OSPI Jobs Now Act Energy Operational Cost Saving Improvement Grant awarded for energy improvements at multiple facilities.

Jeffrey Grose, executive director of capital projects, will be present to review and recommend adoption of the resolution.

Recommendation:

That Resolution No. 1180 authorizing signatures and confirming the District will comply with requirements of the OSPI Jobs Now Act Energy Operational Cost Saving Improvement Grant be adopted.

2. Auburn High School Modernization & Reconstruction Project

Attached is a copy of Change Order No. 2 for the Auburn High School Modernization & Reconstruction project which should be considered to permit a change in the construction contract amount.

Original Contract Previously Approved Change Order No. 2 New Contract Amount \$80,570,700.00 290,664.00 +\$ 14,384.00 \$80,875,748.00

Jeffrey Grose will be present to recommend acceptance of this change order.

Recommendation:

That Change Order No. 2 be accepted for the Auburn High School Modernization & Reconstruction project and the contract amount be increased by \$14,384.00 for a new contract amount of \$80,875,748.00.

3. Auburn High School-Work in Progress Report

The Capital Projects Department continues to plan and execute projects funded by the 2012 Bond Issue, Capital Improvements Levy and Capital Projects Fund. Jeffrey Grose will be present to report on the progress of the Auburn High School Modernization and Reconstruction project.

AUBURN SCHOOL DISTRICT NO. 408

Auburn, Washington

2012 Jobs Now Act Energy Operational Cost Saving Improvement Grant Project Multi-Facility Energy Improvements Resolution No. 1180

WHEREAS, the Office of Superintendent of Public Instruction (OSPI) has announced Auburn School District No. 408 (District) is awarded project funding based on an OSPI 2012 Jobs Now Act Energy Operational Cost Saving Improvement Grant application submitted by the District;

WHEREAS, the OSPI requires districts who are awarded Energy Operational Cost Saving Improvement Grants to provide the information before the release or availability of the award funds, the District must approve and submit evidence for the following:

- a. Signatures of individuals authorized by the District to sign documents for said project.
- b. Assurance that the District will follow all applicable laws and regulations pertaining to energy performance contracting and applicable public works laws.
- c. Certification that all funds will be used as intended in the grant award and as identified in the grant application.
- d. Assurance that all the grant project will be under construction contract by June 30, 2013.
- e. Commitment to provide to the OSPI the executed contract with the Energy Services Company for the work to be done under this grant.
- f. Commitment to provide to the OSPI the following two standard reports from the Energy Services Company:
 - 1. "Notice of Commencement of Energy Savings" immediately after project completion.
 - 2. "Monitoring and Verification Report" one year from the date of project completion.

THEREFORE BE IT RESOLVED that the Board of Directors (Board) of the District intends to comply with all the OSPI requirements as set forth above; and furthermore,

BE IT RESOLVED that the Board authorizes Superintendent Dennis "Kip" Herren and Deputy Superintendent Michael Newman to sign documents relating to the Energy Operational Cost Saving Improvement Grant project, and further,

APPROVED AUTHORIZED SIGNATURES:
Dr. Dennis "Kip" Herren, Superintendent
Michael Newman, Deputy Superintendent

2012 Jobs Now Act Energy Operational Cost Saving Improvement Grant Project Multi-Facility Energy Improvements Page 2

BE IT RESOLVED that the Board assures the OSPI that the District will follow all applicable laws and regulations pertaining to energy performance contracting and applicable public works laws; and further,

BE IT RESOLVED that the Board certifies that all funds will be used as intended in the grant award and as identified in the grant application; and further,

BE IT RESOLVED that the Board assures that all the grant projects will be under construction contract by June 30, 2013; and further,

BE IT RESOLVED that the Board commits to provide to the OSPI the executed contract with the Energy Services Company for the work done under this grant within one month of the date of the Energy Services Proposal or notification of award, whichever is later; and further,

BE IT RESOLVED that the Board commits to provide to the OSPI the following two standard reports from the Energy Services Company:

- 1. "Notice of Completion of Energy Savings" immediately after project completion.
- 2. "Monitoring and Verification Report" one year from the date of project completion.

ADOPTED by the Board of Directors of Auburn School District No. 408, King County, Washington, in an open public meeting thereof, notice of which was given as required by law, held this 13th day of May, 2013, the following directors being present and voting therefor.

	BOARD OF DIRECTORS
	AUBURN SCHOOL DISTRICT NO. 408
ATTEST:	
Secretary to the Board	

Change Order

PROJECT:

AUBURN HIGH SCHOOL MODERNIZATIONS

CHANGE ORDER NO .:

02

& RECONSTRUCTION

800 Fourth Street NE, Auburn, WA 98002

DATE:

April 23, 2013

TO CONTRACTOR:

Lydig Construction Company

CONTRACT DATED:

February 18, 2013

12800 Northup Way

Bellevue, WA 98005

ARCHITECT'S PROJECT NO.: 121-10016

The Contract is changed as follows:

1. CCA-008 Additional Work to accelerate augercast pile, pile cap, grade beam, slab-on-grade

\$46,684.00

and associated work.

2. PR-012 Delete the removal of 350 cubic yards of contaminated soils as identified in (\$32,300.00)

Alternate Bid No. 2.

Total this Change Order

\$14,384.00

The original Contract Sum was Net change by previously authorized Change Orders The Contract Sum prior to this Change Order was	\$ \$ \$	80,570,700.00 290,664.00 80,861,364.00
The Contract Sum will be increased by this change order	\$	14,384.00
The new Contract Sum including this Change Order will be	\$	80,875,748.00

The Contract Time will remain unchanged by The date of Substantial Completion as of the date of this Change Order therefore is

0 days July 1, 2016

Pursuant to the Contract, the execution of this Change Order constitutes a waiver of claims by the Contractor arising out of the Work to be performed or deleted pursuant to this Change Order, except as specifically described herein. Reservation of rights will be deemed waived and are void unless the reserved rights are specifically described in detail to the satisfaction of the Owner and are initialed by the Owner.

NAC|Architecture

2025 First Avenue, Suite 300 Seattle, WA 98181

Brent S. Compton

Date: April 23, 2013

Auburn School District #408 915 Fourth Street NE

Auburn, WA 98002

By:

Michael Newman

Day Jawort

Lydig Construction Company

Date: April 23, 2013

Date: April 23, 2013

12100 Northup Way Bellevue, WA 98005

FINANCE

1. <u>Vouchers</u>

Vouchers will be presented.

Recommendation:

That the vouchers be signed.

2. Award of Contract-Bid 644-High School Yearbooks

After a comprehensive analysis by high school yearbook advisors that incorporates base bid prices and the various options deemed probable for use in their upcoming yearbooks, it is recommended that the contract to furnish yearbooks for the 2013-14 school year be awarded to the lowest responsive bidder, Herff Jones Yearbooks, as shown on the attached tabulation.

Recommendation:

That the contract be awarded to the lowest responsive bidder as indicated above.

PAGE: 1

The following vouchers, as audited and certified by the Auditing Officer as required by RCW 42.24.080, and those expense reimbursement claims certified as required by RCW 42.24.090, are approved for payment. Those payments have been recorded on this listing which has been made available to the board.

As of May 13, 2013, the board, by a ______ vote, approves payments, totaling \$5,077,938.35. The payments are further identified in this document.

Total by Payment Type for Cash Account, US Bank of Washington: Warrant Numbers 412362 through 412585, totaling \$5,077,938.35

Secretary E	Board Member	
Board Member B	Board Member	
Board Member B	Board Member	
Check Nbr Vendor Name	Check Date	Check Amount
412362 ABERNETHY, BARBARA J	05/13/2013	115.00
412363 AMERICAN FLOORS & BLINDS	05/13/2013	742.00
412364 AMERICAN RED CROSS	05/13/2013	935.55
412365 AMERICAN SPRINKLER CORP	05/13/2013	1,571.33
412366 ARAMARK UNIFORM SERVICES	05/13/2013	13.45
412367 ASSOCIATED BUSINESS SYSTEMS	05/13/2013	30.54
412368 AUBURN ASSN OF EDUCATIONAL	05/13/2013	185.00
412369 AUBURN RIVERSIDE HS CULINARY A	05/13/2013	750.00
412370 AUBURN RIVERSIDE H S	05/13/2013	80.00
412371 AUBURN RIVERSIDE H S	05/13/2013	120.00
412372 AUBURN RIVERSIDE H S	05/13/2013	144.51
412373 AUBURN SENIOR HIGH CULINARY AR	05/13/2013	600.00
412374 AUBURN SENIOR HIGH CULINARY AR	05/13/2013	750.00
412375 AUBURN SENIOR HIGH CULINARY AR	05/13/2013	80.00
412376 AVER INFORMATION INC	05/13/2013	110.00
412377 B & H PHOTO VIDEO INC	05/13/2013	1,815.55
412378 BARNES & NOBLE INC 5903315	05/13/2013	52.48

Check Nbr	Vendor Name	Check Date	Check Amount
412379	BELLEVUE SCHOOL DISTRICT	05/13/2013	192.22
412380	BIRTH TO THREE DEVELOPMENTAL C	05/13/2013	16,954.00
412381	BLUMENTHAL UNIFORMS & EQUIPMEN	05/13/2013	1,390.60
412382	BOILERMASTERS INC	05/13/2013	1,084.05
412383	BRINKS INC	05/13/2013	1,069.64
412384	BUDGET OFFICE PRODUCTS LLC	05/13/2013	1,295.39
412385	C N R INC	05/13/2013	60.23
412386	CAMBIUM LEARNING INC	05/13/2013	172.96
412387	CASCADE BEAUTY COLLEGE	05/13/2013	3,825.75
412388	CCI AUTOMATED TECHNOLOGIES	05/13/2013	8,055.70
412389	CDW GOVERNMENT INC	05/13/2013	218.93
412390	CENGAGE LEARNING	05/13/2013	742.70
412391	CITY OF PACIFIC	05/13/2013	1,592.03
412392	CLASSROOMDIRECT	05/13/2013	291.35
412393	CLM GROUP INC	05/13/2013	7,705.00
412394	COLE INDUSTRIAL INC	05/13/2013	2,156.06
412395	COVINGTON WATER DIST	05/13/2013	1,020.00
412396	CREATIVE MATHEMATICS	05/13/2013	43.00
412397	CRYSTAL MEADOWS HOMEOWNERS ASS	05/13/2013	10.00
412398	CUBILLOS MORENO, GABRIELA	05/13/2013	136.29
412399	CUMMINS NW LLC	05/13/2013	2,089.19
412400	DAIRY FRESH FARMS INC	05/13/2013	35,666.72
412401	DE MONNIN'S ART STUDIO INC	05/13/2013	2,096.86
412402	DEMCO INC	05/13/2013	416.46
412403	DENALI ADVANCED INTEGRATION	05/13/2013	149.29

Check Nbr	Vendor Name	Check Date	Check Amount
412404	DEPT OF LABOR & INDUSTRIES	05/13/2013	342.30
412405	DISCOVERY EDUCATION	05/13/2013	4,565.00
412406	DK CUSTOM INK	05/13/2013	350.40
412407	DWIGHT, JULIA SIMONE	05/13/2013	3.00
412408	E C POWER SYSTEMS OF WASH	05/13/2013	462.34
412409	EASTBAY	05/13/2013	680.72
412410	EDUCATIONAL TESTING SERVICE IN	05/13/2013	450.00
412411	EK BEVERAGE COMPANY	05/13/2013	734.42
412412	ELECTROCOM	05/13/2013	3,844.59
412413	ENUMCLAW SCHOOL DISTRICT	05/13/2013	618.48
412414	EVELYN N PROBERT LITERACY CONS	05/13/2013	1,068.75
412415	EXPANDING YOUR HORIZONS HIGH S	05/13/2013	1,320.00
412416	FLEETPRIDE	05/13/2013	50.86
412417	FOOD SERVICES OF AMERICA *	05/13/2013	134,529.60
412418	FOOD SERVICES OF AMERICA **	05/13/2013	6,369.64
412419	FOOD SERVICES OF AMERICA ***	05/13/2013	10,304.91
412420	GOODY MAN DISTRIBUTING INC	05/13/2013	4,929.91
412421	GORDONDERR LLP	05/13/2013	75.00
412422	GRAINGER DEPT 810392688	05/13/2013	2,014.20
412423	GREEN RIVER COMMUNITY COLLEGE	05/13/2013	243,647.74
412424	GUSTAFSON, GENA L	05/13/2013	14.10
412425	HAGGEN INC	05/13/2013	71.08
412426	HAMMOND ASHLEY VIOLINS	05/13/2013	355.88
412427	HEALTH VENTURE	05/13/2013	1,968.75
412428	HEARTLAND PAYMENT SYSTEMS	05/13/2013	120.00

Check Nbr	Vendor Name	Check Date	Check Amount
412429	ICON MATERIALS INC	05/13/2013	88.64
412430	INTERNATIONAL SOCIETY OF CERTI	05/13/2013	50.00
412431	INTERWEST RECYCLE & LANDSCAPIN	05/13/2013	17.19
412432	JEFFERY, PAULA	05/13/2013	12.74
412433	JMP DISTRIBUTING INC	05/13/2013	190.27
412434	JOSTENS INC	05/13/2013	8.11
412435	JP MORGAN CHASE BANK	05/13/2013	211.45
412436	KELTO, ERIC	05/13/2013	96.00
412437	KONICA MINOLTA BUSINESS SOLUTI	05/13/2013	426.40
412438	LAKELAND HILLS ELEM	05/13/2013	440.00
412439	LAURIE, HEATHER J	05/13/2013	86.36
412440	LESKA WETTERAUER	05/13/2013	1,125.00
412441	LEVERAGE INFORMATION SYSTEMS I	05/13/2013	5,256.44
412442	LICKEY, BRITTNEY LYNN	05/13/2013	115.00
412443	LOPEZ-ACOSTA, ERIK ANTONIO	05/13/2013	7.50
412444	LUCKS MUSIC LIBRARY	05/13/2013	101.77
412445	M ROSE ENTERPRISES DBA	05/13/2013	312.63
412446	MAXIM STAFFING SOLUTIONS	05/13/2013	1,752.00
412447	MECHANICAL SALES INC	05/13/2013	6,953.25
412448	MICRO COMPUTER SYSTEMS INC	05/13/2013	1,035.37
412449	MILLER PAINT CO	05/13/2013	326.00
412450	MOSBY BROTHERS FARMS INC	05/13/2013	407.68
412451	MOTOR OIL SUPPLY INC	05/13/2013	1,862.93
412452	MOUNTAINS TO SOUND GREENWAY TR	05/13/2013	300.00
412453	MUSIC CENTERS INC	05/13/2013	129.97

Check Nbr	Vendor Name	Check Date	Check Amount
412454	NCS PEARSON INC	05/13/2013	650.16
412455	NEWS TRIBUNE ADVERTISING	05/13/2013	399.00
412456	NW CASCADE INC	05/13/2013	3,417.15
412457	NW TEXTBOOK DEPOSITORY	05/13/2013	73.00
412458	PACIFIC OFFICE AUTOMATION	05/13/2013	9.21
412459	PACKAGING HORIZONS CORP	05/13/2013	1,990.14
412460	PEARSON EDUCATION INC	05/13/2013	1,752.17
412461	PEREZ, DELORES	05/13/2013	115.00
412462	PIERCE COUNTY BUDGET & FINANCE	05/13/2013	80.00
412463	PITNEY BOWES PRESORT SERVICES	05/13/2013	4,423.53
412464	POSTMASTER STAMPS BY MAIL	05/13/2013	92.00
412465	POSTMASTER	05/13/2013	400.00
412466	PREG O'DONNELL & GILLETT PLLC	05/13/2013	6,800.00
412467	PRINT SHOP SERVICES LLC	05/13/2013	584.50
412468	PUGET SOUND ENERGY ELECTRIC	05/13/2013	19.37
412469	PUGET SOUND ENERGY NAT GAS	05/13/2013	29,098.55
412470	PUGET SOUND ESD	05/13/2013	2,000.00
412471	PUYALLUP SCHOOL DIST	05/13/2013	2,774.00
412472	PYRAMID EDUCATIONAL CONSULTANT	05/13/2013	325.00
412473	REALLY GREAT READING COMPANY L	05/13/2013	654.81
412474	RENTON SCHOOL DISTRICT #403	05/13/2013	3,800.50
412475	RENTON TECHNICAL COLLEGE	05/13/2013	1,815.36
412476	SAFEWAY INC	05/13/2013	632.57
412477	SCHINDLER ELEVATOR CORP	05/13/2013	7,344.86
412478	SCHOOL SPECIALTY INC	05/13/2013	3,601.02

Check Nbr	Vendor Name	Check Date	Check Amount
412479	SCHOOL SPECIALTY	05/13/2013	298.52
412480	SEATTLE KING CO PUBLIC HEALTH	05/13/2013	577.00
412481	SIMPLEXGRINNELL LP	05/13/2013	866.68
412482	SIX ROBBLEES INC	05/13/2013	943.40
412483	SKILLSUSA WASHINGTON	05/13/2013	200.00
412484	SOCIAL STUDIES SCHOOL SERVICE	05/13/2013	78.29
412485	SOLUTION TREE INC	05/13/2013	3,400.00
412486	SOUND ENERGY SYSTEMS	05/13/2013	8,048.25
412487	SOUTHPAW ENTERPRISES INC	05/13/2013	150.25
412488	STAGERIGHT CORP	05/13/2013	45.45
412489	STRAND, MELISSA	05/13/2013	5.46
412490	SUPER DUPER PUBLICATIONS	05/13/2013	176.00
412491	TACOMA COMMUNITY COLLEGE ED	05/13/2013	512.72
412492	TH DESIGNS	05/13/2013	657.00
412493	THERMAL SUPPLY INC	05/13/2013	698.57
412494	THRIFTY SUPPLY CO OF EVERETT I	05/13/2013	749.89
412495	TOMYS INC	05/13/2013	3,676.95
412496	TUDOR COUNSELING SERVICES	05/13/2013	99.00
412497	UNIFIRST CORPORATION	05/13/2013	414.85
412498	UPSTART	05/13/2013	159.46
412499	WALMART SAMS CLUB	05/13/2013	28.76
412500	WASH ASSN OF SCHOOL BUSINESS O	05/13/2013	4,050.00
412501	WESCRAFT RV & TRUCK COLLISION	05/13/2013	36,074.50
412502	WEST PAYMENT CENTER	05/13/2013	266.25
412503	WESTERN WASH WRESTLING OFFICIA	05/13/2013	715.25

Check Nbr	Vendor Name	Check Date	Check Amount
412504	WESTMARK PRODUCTS INC	05/13/2013	1,321.67
412505	WHITE RIVER VALLEY MUSEUM	05/13/2013	626.00
412506	WHITE, DEANNA L	05/13/2013	20.00
412507	WON DOOR CORPORATION	05/13/2013	1,109.57
412508	WOODLAND PARK ZOOLOGICAL SOCIE	05/13/2013	25.00
412509	ARC PACIFIC NORTHWEST	05/13/2013	1,182.28
412510	HARGIS ENGINEERS INC	05/13/2013	9,732.43
412511	INSLEE BEST DOEZIE & RYDER PS	05/13/2013	162.00
412512	LYDIG CONSTRUCTION INC	05/13/2013	3,973,751.61
412513	MCGRANAHAN ARCHITECTS	05/13/2013	13,100.00
412514	MICRO COMPUTER SYSTEMS INC	05/13/2013	10,931.26
412515	NAC ARCHITECTURE INC	05/13/2013	71,474.43
412516	OAC SERVICES INC	05/13/2013	1,250.00
412517	PERKINS COIE LLP	05/13/2013	2,945.00
412518	SHANNON & WILSON INC	05/13/2013	9,690.65
412519	SHOCKEY PLANNING GROUP INC	05/13/2013	1,211.25
412520	SOUTH SOUND PRINTING & TECHNOL	05/13/2013	328.50
412521	SUPERIOR ASPHALT MAINTENANCE I	05/13/2013	4,138.00
412522	APPERSON	05/13/2013	206.24
412523	AUBURN RIVERSIDE H S BAND PARE	05/13/2013	400.00
412524	BLAZING BAGELS & BAKERY INC	05/13/2013	40.00
412525	BUST A MOVE DJ	05/13/2013	400.00
412526	CAMPBELL, DAISHA MARIE	05/13/2013	87.59
412527	CHEEKZ	05/13/2013	919.80
412528	CHLOE K WILLIAMS BENEVOLENT FU	05/13/2013	1,435.89

Check Nbr	Vendor Name	Check Date	Check Amount
412529	CLOUD 9 SPORTS/BADEN SPORTS	05/13/2013	1,517.35
412530	COSTCO	05/13/2013	4,065.33
412531	CSQUARED COFFEE LLC	05/13/2013	150.00
412532	DECARTERET DESIGNS LLC	05/13/2013	374.67
412533	DK CUSTOM INK	05/13/2013	455.52
412534	DOMINOS PIZZA-7113	05/13/2013	30.00
412535	DWF WHOLESALE FLORIST SEA TAC	05/13/2013	49.90
412536	EASTBAY	05/13/2013	661.21
412537	EATONVILLE SCHOOL DISTRICT #40	05/13/2013	100.00
412538	EDUCATIONAL THEATRE ASSN	05/13/2013	70.00
412539	EK BEVERAGE COMPANY	05/13/2013	1,113.67
412540	EVANS, STEPHANIE	05/13/2013	119.00
412541	EWEBANKS CREATIONS	05/13/2013	223.38
412542	EXPERIENCE MUSIC PROJECT	05/13/2013	2,273.75
412543	EXTREMES LLC	05/13/2013	1,455.00
412544	FOOD SERVICES OF AMERICA	05/13/2013	4,382.82
412545	FOOD SERVICES OF AMERICA *	05/13/2013	99.44
412546	GOLF CLUB AT NEWCASTLE	05/13/2013	3,195.20
412547	GOSNEY MOTOR PARTS INC	05/13/2013	1,079.80
412548	GREEN RIVER MUSIC EDUCATORS AS	05/13/2013	550.00
412549	HELY & WEBER	05/13/2013	51.35
412550	HORTICULTURAL SERVICES INC	05/13/2013	233.32
412551	HUF ENTERPRISES	05/13/2013	200.00
412552	IMAGE MASTERS INC	05/13/2013	127.57
412553	JOSTENS INC	05/13/2013	155.86

Check Nbr	Vendor Name	Check Date	Check Amount
412554	LAISHLEY, ALEXI LOUISE	05/13/2013	23.96
412555	LEE, CECELLIA WENDY ANN	05/13/2013	95.63
412556	LOGO GIRLZ	05/13/2013	412.82
412557	LOWES HIW INC	05/13/2013	197.15
412558	MARTIN, JEFFREY WADE	05/13/2013	62.50
412559	MASTERPIECE OF WASHINGTON INC	05/13/2013	6,850.20
412560	METRO PARKS OF TACOMA	05/13/2013	452.16
412561	MILLER, BECKY LYNN	05/13/2013	83.61
412562	NW INK INC	05/13/2013	199.87
412563	OLAVARIO, JULIUS CARLO ALEGRAD	05/13/2013	13.93
412564	OUTHOUSE SCREENPRINTING	05/13/2013	602.00
412565	PACIFIC NW THEATRE ASSN INC	05/13/2013	247.66
412566	RINGER, SANDY	05/13/2013	50.00
412567	SANDLAND PROMOTIONS	05/13/2013	31.21
412568	SAPER, LEILANI A	05/13/2013	214.67
412569	SEATTLE AUTOMOTIVE DISTRIBUTIN	05/13/2013	51.51
412570	SKILLSUSA WASHINGTON	05/13/2013	30.00
412571	SPECIALITY SOILS INC	05/13/2013	901.92
412572	SPECIALTY FROZEN DISTIBUTING	05/13/2013	778.00
412573	VILLANUEVA, RAUL	05/13/2013	13.00
412574	WALMART SAMS CLUB	05/13/2013	1,657.20
412575	WASH MUSIC EDUCATION ASSN	05/13/2013	876.00
412576	WEST COAST AWARDS & ATHLETICS	05/13/2013	109.50
412577	WESTERN WASH UNIV	05/13/2013	500.00
412578	WESTERN WASH WRESTLING OFFICIA	05/13/2013	1,939.14

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Check Nbr	Vendor Name	Check Date	Check Amount
412579	AUBURN RIVERSIDE H S	05/13/2013	130.00
412580	AUBURN SCHOOL DIST CHILD NUTR*	05/13/2013	1,109.81
412581	AUBURN SENIOR H S	05/13/2013	923.00
412582	JOSTENS	05/13/2013	597.87
412583	NEEDLEWORKS INC	05/13/2013	16.00
412584	OLYMPIC M S	05/13/2013	195.00
412585	SCHETKY NW SALES INC	05/13/2013	256,871.12
	224 Computer Check(s) Fo	or a Total of	5,077,938.35

		0	Manual	Checks For	a Total	of	0.00
		0	Wire Transf	er Checks For	a Total	of	0.00
		0	ACH	Checks For	a Total	of	0.00
		224	Computer	Checks For	a Total	of	5,077,938.35
Total	For	224	Manual, Wir	e Tran, ACH &	Computer	Checks	5,077,938.35
Less		0	Voided	Checks For	a Total	of	0.00
				Net Amount			5,077,938.35
				FUND S	U M M A	R Y	
Fund 10 20	Gene Cap:	eral	Fund Projects	lance Sheet -604.17 0.00	66		Expense Total 675,515.31 675,580.84 4,099,897.41 4,099,897.41

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AUBURN SCHOOL DISTRICT NO. 408

Check Summary

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ASB Fund

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The following vouchers, as audited and certified by the Auditing Officer as required by RCW 42.24.080, and those expense reimbursement claims certified as required by RCW 42.24.090, are approved for payment. Those payments have been recorded on this listing which has been made available to the board.

As of May 13, 2013, the board, by a ______ vote, approves payments, totaling \$171,126.24. The payments are further identified in this document.

Total by Payment Type for Cash Account, US Bank Wire Transfers: Wire Transfer Payments 201200692 through 201200898, totaling \$171,126.24

Secretary E	oard Member _	
Board Member E	oard Member _	
Board Member B	oard Member _	
Check Nbr Vendor Name	Check Date	Check Amount
201200692 AHA PROCESS INC	05/13/2013	8,000.00
201200796 PLATT ELECTRIC	05/13/2013	374.96
201200802 STAPLES ADVANTAGE	05/13/2013	66.13
201200802 STAPLES ADVANTAGE	05/13/2013	10,658.59
201200811 UNIFIRST CORPORATION	05/13/2013	432.47
201200820 WASH DECA INC	05/13/2013	5,686.70
201200835 3 WIRE GROUP INC	05/13/2013	879.59
201200836 AUBURN YOUTH RESOURCES INC	05/13/2013	6,440.00
201200837 BADGE A MINIT LTD	05/13/2013	78.90
201200838 A T S AUTOMATION INC	05/13/2013	909.86
201200839 ALPINE PRODUCTS INC	05/13/2013	52.17
201200840 BLICK ART MATERIALS	05/13/2013	627.30
201200841 BARNES DISTRIBUTION	05/13/2013	109.25
201200842 CHILDRENS INSTITUTE FOR LEARNI	05/13/2013	720.00
201200843 CASE PARTS COMPANY	05/13/2013	255.24
201200844 COASTWIDE LABORATORIES	05/13/2013	6,860.36
201200845 UNIV OF OREGON CENTER ON TEACH	05/13/2013	7,160.00

Check Nbr	Vendor Name	Check Date	Check Amount
201200846	DLT SOLUTIONS INC	05/13/2013	903.32
201200847	EKON O PAC INC	05/13/2013	855.00
201200848	ELECTROCOM	05/13/2013	2,142.92
201200849	ECOLAB INC	05/13/2013	2,926.80
201200850	FERGUSON ENTERPRISES INC #3007	05/13/2013	4,301.54
201200851	FOLLETT LIBRARY RESOURCES	05/13/2013	2,357.30
201200852	GOSNEY MOTOR PARTS INC	05/13/2013	1,150.89
201200853	MUSIC CENTERS INC	05/13/2013	472.06
201200854	HAAN CRAFTS LLC	05/13/2013	38.75
201200855	HENRY SCHEIN INC	05/13/2013	103.38
201200856	IMAGE MASTERS INC	05/13/2013	641.76
201200857	INDIAN JEWELERS SUPPLY CO	05/13/2013	936.71
201200858	JENNINGS EQUIPMENT INC	05/13/2013	1,161.45
201200859	JW PEPPER & SON INC	05/13/2013	165.62
201200860	KING COUNTY DIRECTORS ASSN	05/13/2013	12,654.33
201200861	LES SCHWAB TIRE CENTER	05/13/2013	11,411.16
201200862	MACGILL & CO	05/13/2013	71.62
201200863	MIDAMERICA BOOKS	05/13/2013	500.29
201200864	MCCONKEY COMPANY	05/13/2013	369.10
201200865	MICONTROLS INC	05/13/2013	904.90
201200866	MAGNUM PRINT SOLUTIONS	05/13/2013	827.38
201200867	NW BATTERIES	05/13/2013	673.75
201200868	NW PLAYGROUND EQUIPMENT	05/13/2013	89.88
201200869	OFFICE DEPOT INC	05/13/2013	109.66
201200870	OMNITRON ELECTRONICS INC	05/13/2013	3,152.45

Check Nbr	Vendor Name	Check Date	Check Amount
201200871	CAREERSTAFF UNLIMITED INC	05/13/2013	19,847.00
201200873	PLATT ELECTRIC	05/13/2013	652.79
201200874	PAXTON PATTERSON LLC	05/13/2013	3,715.01
201200875	REMEDIA PUBLICATIONS INC	05/13/2013	274.40
201200876	SHARP BUSINESS SYSTEMS	05/13/2013	74.97
201200877	SCHETKY NW SALES INC	05/13/2013	752.65
201200878	WEST COAST PLATEN COMPANY	05/13/2013	358.93
201200880	SKC INDUSTRIES	05/13/2013	139.96
201200881	COSTCO	05/13/2013	1,926.72
201200882	WASH DECA INC	05/13/2013	5,855.95
201200883	DJ TROPHY AWARDS & ENGRAVING	05/13/2013	612.11
201200884	EASTBAY	05/13/2013	7,205.09
201200885	MCCONKEY COMPANY	05/13/2013	1,449.29
201200886	MUSIC IN THE PARKS	05/13/2013	2,385.00
201200887	NW CASCADE INC	05/13/2013	25.67
201200888	SOUND PUBLISHING INC	05/13/2013	293.11
201200889	ISLAND OASIS FROZEN COCKTAIL C	05/13/2013	219.00
201200890	AT & T	05/13/2013	71.69
201200891	CENTURY LINK	05/13/2013	3,415.47
201200891	CENTURY LINK BUSINESS SERVICES	05/13/2013	580.92
201200892	CITY OF AUBURN UTILITIES	05/13/2013	20,369.35
201200893	COMCAST	05/13/2013	67.62
201200894	LEARNING A-Z	05/13/2013	449.75
201200895	SCHOOL LIBRARY JOURNAL	05/13/2013	72.00
201200896	SPRINT	05/13/2013	99.99

Check Nbr Vendor Name		Check Date	Check Amount
201200897 VERIZON WIRELESS		05/13/2013	171.20
201200898 WASTE MANAGEMENT	RECYCLE COMPA	05/13/2013	1,807.06

Wire Transfer Check(s) For a Total of

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	0	Manual	Checks	For	a Total	of		0.	00
	69	Wire Transfer	Checks	For	a Total	of	171	,126.	24
	0	ACH	Checks	For	a Total	of		0.	00
	0	Computer	Checks	For	a Total	of		0.	00
Total For	69	Manual, Wire	Tran, A	CH &	Computer	r Checks	171	,126.	24
Less	0	Voided	Checks	For	a Total	of		0.	00
			Net Amo	ount			171	,126.	24
			F U N I	o s	U M M A	R Y			
10 Gene 40 ASB	cript eral Fund vate	Fund	nce Shee 15,287.6 0.0	55 00	Rev	venue 0.00 0.00 0.00	Expense 129,707.89 25,658.64 472.06	25,	Total 995.54 658.64 472.06

AUBURN SCHOOL DISTRICT NO. 408

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The following vouchers, as audited and certified by the Auditing Officer as required by RCW 42.24.080, and those expense reimbursement claims certified as required by RCW 42.24.090, are approved for payment. Those payments have been recorded on this listing which has been made available to the board.

As of May 13, 2013, the board, by a ______ vote, approves payments, totaling \$205,319.08. The payments are further identified in this document.

Total by Payment Type for Cash Account, AP Direct Dep Settlement Accou: ACH Numbers 121301578 through 121301747, totaling \$205,319.08

Secretary	Board Member	
Board Member	Board Member	
Board Member	Board Member	
Check Nbr Vendor Name	Check Date	Check Amount
121301578 AMADO, SONIA	05/13/2013	28.93
121301579 ANDERSON, AMY LYNN	05/13/2013	50.37
121301580 AUBURN SCHOOL DIST REVOLVING	F 05/13/2013	389.12
121301581 BAKKEN, KAREN ALINE	05/13/2013	325.00
121301582 BARKER, CAROL JEAN	05/13/2013	29.10
121301583 BARLOW, COLLEEN MARIE	05/13/2013	75.70
121301584 BECK, THELMA YURI	05/13/2013	36.96
121301585 BERG, BARBARA DIANE	05/13/2013	311.48
121301586 BOLEN, PAMELA M	05/13/2013	15.00
121301587 BOZLEE, BREANN RAMONA	05/13/2013	220.50
121301588 BRONSON, ANGELA M	05/13/2013	250.94
121301589 BROWN, GREGORY S	05/13/2013	54.30
121301590 BROWN, KAREN L	05/13/2013	79.00
121301591 BROWN, SARAH MARIE	05/13/2013	31.53
121301592 BURKHALTER, ARLEEN JEAN	05/13/2013	49.57
121301593 BURKHART, VICTORIA E.	05/13/2013	221.48
121301594 BURT, TIFFANY ANN	05/13/2013	108.42

Check Nbr Vendor Name	Check Date	Check Amount
121301595 CAMERON, AMY MICHELLE	05/13/2013	139.00
121301596 CAMPBELL-AIKENS, JANIS GAIL	05/13/2013	396.31
121301597 CAMPBELL, JULIE D	05/13/2013	44.80
121301598 CARRIZOSA, CARLA	05/13/2013	223.46
121301599 CLOUSER, JENNIFER LYNN	05/13/2013	249.03
121301600 COLBURN, SALLY ANNE	05/13/2013	10.70
121301601 CONNORS, LISA	05/13/2013	20.00
121301602 COUCH, ADAM W	05/13/2013	109.49
121301603 CRACE, CLARK RAY	05/13/2013	22.97
121301604 CUGHAN, RONALD LEE	05/13/2013	95.31
121301605 DANIEL, ERIC STUART	05/13/2013	75.31
121301606 DAVIDSON, JENNIFER L	05/13/2013	49.90
121301607 DEGROOT, KAREN MARIE	05/13/2013	6.95
121301608 DONNELLY, HOLLY ANNE	05/13/2013	271.93
121301609 DOWDEN HUGHES, SHERITH L	05/13/2013	71.25
121301610 DUDLEY, THOMAS WAYNE	05/13/2013	150.81
121301611 DUNHAM, AARON A	05/13/2013	75.09
121301612 DUNHAM, RYAN MARSHALL	05/13/2013	495.00
121301613 ELLIOTT SR, KENNETH RAY	05/13/2013	24.58
121301614 ES SPEECH & LANGUAGE SERVICE	S 05/13/2013	3,937.50
121301615 FAWVER, RICHARD ALLEN	05/13/2013	54.75
121301616 FIORETTI, JAMES L	05/13/2013	291.49
121301617 FITZGERALD, PAULINE ELIZABET	тн 05/13/2013	115.00
121301618 FRICKS, RONALD E	05/13/2013	56.86
121301619 GALLAGHER, LINDSEY KAY	05/13/2013	78.42

Check Nbr Vendor Name	Check Date	Check Amount
121301620 GALLINATTI, LISA MARIE	05/13/2013	279.00
121301621 GIESZLER, KATHLEEN A	05/13/2013	50.00
121301622 GILBERT, CANDIS ANN	05/13/2013	10.00
121301623 GILDER, MARGARET GAY	05/13/2013	7.65
121301624 GRAFSTROM, KYLE ALLEN	05/13/2013	63.39
121301625 GRIJALVA, AMY J	05/13/2013	306.50
121301626 HALES, KYM MICHELE	05/13/2013	49.77
121301627 HALL, BRANDON LEE	05/13/2013	56.38
121301628 HARLOR II, JOHN	05/13/2013	342.31
121301629 HARR, JEANNE M	05/13/2013	74.67
121301630 HIDALGO, OFELIA ESTELA	05/13/2013	249.00
121301631 HOGG, ELAINE M	05/13/2013	15.21
121301632 HOLLOMAN, LEONARD E	05/13/2013	73.45
121301633 HUFT, JOY JOANN	05/13/2013	83.26
121301634 JACKOWSKI, ERIN ANDREWS	05/13/2013	27.55
121301635 JACKSON, SHAARON D	05/13/2013	16.67
121301636 JACOBSMA, AMANDA CHRISTINE	05/13/2013	55.88
121301637 JAMES, AMANDA N	05/13/2013	43.20
121301638 JOHNSON, KELLI N	05/13/2013	310.00
121301639 JUNELL, KATARINA ANNA	05/13/2013	36.10
121301640 KEBBA, NOREEN A	05/13/2013	13.10
121301641 KINKELA, MERILEE	05/13/2013	94.92
121301642 KNAPP, BARBARA JEAN	05/13/2013	9.82
121301643 LADAGE, ADAM LYNN	05/13/2013	51.67
121301644 LAM, TAN VAN	05/13/2013	40.34

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Check Nbr Vendor Name	Check Date	Check Amount
121301645 LASKEY, SAMANTHA MEHAFFEY	05/13/2013	49.67
121301646 LEWIS, PAUL M	05/13/2013	51.23
121301647 LIGHTBURN, TRESA DAWN	05/13/2013	13.50
121301648 LLERA, KANDICE V	05/13/2013	29.21
121301649 LOCASCIO, ANNE S	05/13/2013	887.61
121301650 LUKE, RODNEY JOHN	05/13/2013	514.05
121301651 MALAN, BENJAMIN HAYS	05/13/2013	115.00
121301652 MALONE, CORIN G	05/13/2013	278.33
121301653 MARRERO BURGOS, ZAYRA ENID	05/13/2013	448.26
121301654 MASON, LISA J	05/13/2013	14.22
121301655 MCADAMS, ALISON	05/13/2013	29.15
121301656 MCENTYRE, MICHELLE LORRAYNE	05/13/2013	215.00
121301657 MCINTYRE, LEAH A	05/13/2013	130.00
121301658 MILLS GOLDBERG, AMY L	05/13/2013	177.19
121301659 MORRIS, LINDA KAYE	05/13/2013	289.83
121301660 MORRIS, LYNDSAY ELIZABETH	05/13/2013	519.99
121301661 MULICK, PATRICK JAMES	05/13/2013	66.73
121301662 NELSON, JANICE BERK	05/13/2013	30.17
121301663 NELSON, SHARI M	05/13/2013	23.28
121301664 NEWMAN, MICHAEL V	05/13/2013	291.80
121301665 NOESEN, SARAH ELIZABETH	05/13/2013	1,000.00
121301666 NOVOTNEY, SARAH N	05/13/2013	7.01
121301667 NYBO, KELLEY ANDREA	05/13/2013	181.82
121301668 O'DELL, GORDON DUANE	05/13/2013	114.02
121301669 POOL, LORRAINE M	05/13/2013	105.43

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Check Nbr Vendor Name	Check Date	Check Amount
121301670 PRATHER, PAUL A	05/13/2013	56.22
121301671 PRIEST, KARI JEAN	05/13/2013	58.76
121301672 RAMIREZ JR, FRANK J	05/13/2013	166.11
121301673 REAM, BARBARA LORRAINE	05/13/2013	15.00
121301674 RICE, SHERYL ANN	05/13/2013	13.96
121301675 RICHSTAD, KEVIN K	05/13/2013	41.19
121301676 RIMER, CYNTHIA A	05/13/2013	33.67
121301677 RITTER, ROBIN	05/13/2013	26.33
121301678 ROBINSON, BRITTANY G	05/13/2013	268.96
121301679 RODRIGUEZ, JESSE ANN	05/13/2013	205.17
121301680 ROHLFF, GERI A	05/13/2013	35.00
121301681 ROOT, MICALA HARDEMANN	05/13/2013	60.72
121301682 RUPP, TERI KAYE	05/13/2013	481.50
121301683 SAMUELSON, JENNIFER M	05/13/2013	19.32
121301684 SAUERBIER, TORI LEIGH	05/13/2013	89.03
121301685 SAXON, JAN K	05/13/2013	88.31
121301686 SCHEER, MELISSA DAWN	05/13/2013	495.55
121301687 SCOTT, TIMOTHY MELVIN	05/13/2013	489.13
121301688 SEELEY, MARY JO COLUCCIO	05/13/2013	21.48
121301689 SHU-MINUTOLI, KAREN	05/13/2013	149.73
121301690 SONNEN, JENNIFER LYNN	05/13/2013	179.00
121301691 STURGEON, KENNETH R	05/13/2013	8.75
121301692 SULLIVAN, FRANCINE A	05/13/2013	37.18
121301693 SUMNER, GEORGE WILLIAM	05/13/2013	47.06
121301694 SUNBELT STAFFING LLC	05/13/2013	5,137.50

Check Nbr Vendor Name	Check Date	Check Amount
121301695 SWAIM, ROBERT PAUL	05/13/2013	322.06
121301696 TOFSTAD, SHARLENE R	05/13/2013	5.00
121301697 TOY, DIXIE L	05/13/2013	62.30
121301698 TURNER, MEGAN DENISE	05/13/2013	59.27
121301699 US BANK CORP PAYMENT SYSTEMS P	05/13/2013	37,606.04
121301700 US BANK CORP PAYMENT SYSTEM TR	05/13/2013	21,995.61
121301701 VAN EATON, MICHAEL	05/13/2013	151.78
121301702 VIEN, NEIL A	05/13/2013	54.13
121301703 WARNER, SHELLEY S	05/13/2013	50.85
121301704 WEIBEL, MICHAEL A	05/13/2013	39.60
121301705 WICKENS, JAMES C	05/13/2013	93.15
121301706 WIEGAND, MARILYN DOREEN	05/13/2013	15.00
121301707 WILKINSON, LISA M	05/13/2013	9.86
121301708 WITTGOW, ERICA MARIE	05/13/2013	39.70
121301709 WOLDENBERG, WENDY S	05/13/2013	84.76
121301710 WOOLERY, MICHELLE MARIE	05/13/2013	495.00
121301711 BURTON, CONNIE L	05/13/2013	61.70
121301712 US BANK CORP PAYMENT SYSTEMS P	05/13/2013	10,759.45
121301713 AUBERT, DOUGLAS JAMES	05/13/2013	2,572.25
121301714 AUBURN SCHOOL DIST REVOLVING F	05/13/2013	125.00
121301715 AUBURN SENIOR HIGH IMPREST	05/13/2013	7,855.00
121301716 BENDT, HEIDI KRISTINA	05/13/2013	58.56
121301717 BROWN, JASON WAYNE	05/13/2013	98.55
121301718 BURKHALTER, ARLEEN JEAN	05/13/2013	31.34
121301719 CHAR, JAMES A	05/13/2013	148.37

Check Nbr Vendor Name	Check Date	Check Amount
121301720 CHAVEZ, LUIS C	05/13/2013	97.91
121301721 DENNIS, JUDY	05/13/2013	62.01
121301722 GOAD, PATRICIA KIM	05/13/2013	94.10
121301723 HOGG, ELAINE M	05/13/2013	94.34
121301724 HUBBELL, CAROLYN M	05/13/2013	82.64
121301725 JACOBS, LORI DAWN	05/13/2013	108.69
121301726 JENKS, KAREN E	05/13/2013	104.90
121301727 KNAPP, BARBARA JEAN	05/13/2013	94.81
121301728 LOCKE, ROBERTA JEAN	05/13/2013	232.19
121301729 OWENS, BESS ELLEN	05/13/2013	211.68
121301730 PARSONS, KRISTA ROSLYN	05/13/2013	33.83
121301731 PIZZA TIME	05/13/2013	2,433.09
121301732 PORTMANN, KELLY ANN	05/13/2013	120.48
121301733 RODRIGUEZ, JESSE ANN	05/13/2013	12.28
121301734 SAARENAS, ROBYN NEIGEL	05/13/2013	23.96
121301735 SANDLAND, GINA M	05/13/2013	86.19
121301736 SCARLETT, ARDITH ELAINE	05/13/2013	250.00
121301737 SCHUMAIER, KATHLEEN ANN	05/13/2013	24.00
121301738 SHAW, JUDITH JORDAN	05/13/2013	47.78
121301739 STRAND, BRYCE JAMES	05/13/2013	770.83
121301740 SUMNER, GEORGE WILLIAM	05/13/2013	196.13
121301741 THOMAS, PAULINE MILDRED	05/13/2013	116.17
121301742 TOY, DIXIE L	05/13/2013	28.36
121301743 US BANK CORP PAYMENT SYSTEMS P	05/13/2013	23,333.39
121301744 US BANK CORP PAYMENT SYSTEM TR	05/13/2013	67,428.49

Check Nbr Vendor Name	Check Date	Check Amount
121301745 WILKINSON, LISA M	05/13/2013	46.71
121301746 AUBURN SCHOOL DIST REVOLVING	F 05/13/2013	130.00
121301747 US BANK CORP PAYMENT SYSTEMS	P 05/13/2013	749.51

170 ACH Check(s) For a Total of

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AUBURN SCHOOL DISTRICT NO. 408

Check Summary

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	0	Manual	Checks F	or a	Total	of		0.00
	0	Wire Transfer	Checks F	or a	Total	of		0.00
	170	ACH	Checks F	or a	Total	of	205	5,319.08
	0	Computer	Checks F	or a	Total	of		0.00
Total Fo	or 170	Manual, Wire	Tran, ACH	I & C	omputer	Checks	205	5,319.08
Less	0	Voided	Checks F	or a	Total	of		0.00
			Net Amou	ınt			205	5,319.08
			F U N D	S U	M M A	R Y		
10 Ge 20 Ca 40 AS	eneral apital SB Fund	Fund Projects	nce Sheet 277.68 0.00 -196.95 130.00	}) ;		renue 0.00 0.00 0.00 0.00	Expense 86,316.71 10,821.15 107,220.98 749.51	

AUBURN SCHOOL DISTRICT NO. 408

Check Summary

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ACH

PAGE:

2,752.78

The following vouchers, as audited and certified by the Auditing Officer as required by RCW 42.24.080, and those expense reimbursement claims certified as required by RCW 42.24.090, are approved for payment. Those payments have been recorded on this listing which has been made available to the board.

As of May 13, 2013, the board, by a _ approves payments, totaling \$2,752.78. The payments are further identified in this document.

Total by Payment Type for Cash Account, AP Direct Dep Settlement Accou: ACH Numbers 121301748 through 121301750, totaling \$2,752.78

Secretary	Board Member	
Board Member	Board Member	
Board Member	Board Member	
Check Nbr Vendor Name	Check Date	Check Amount
121301748 DEPT OF REVENUE	STATE OF WASH 05/13/2013	1,729.62
121301749 DEPT OF REVENUE	STATE OF WASH 05/13/2013	93.77
121301750 DEPT OF REVENUE	STATE OF WASH 05/13/2013	929.39

Check(s) For a Total of

		0	Manual	Checks	For	a Total	of		0.00
		0	Wire Transfer	Checks	For	a Total	of		0.00
		3	ACH	Checks	For	a Total	of		2,752.78
		0	Computer	Checks	For	a Total	of		0.00
Total	For	3	Manual, Wire	Tran, AC	CH &	Compute	r Checks		2,752.78
Less		0	Voided	Checks	For	a Total	of		0.00
				Net Amo	ount				2,752.78
				F U N I	S	U M M A	. R Y		
Fund 10 20 40	Gen Cap	eral	Fund Projects	nce Shee 1,706.0 93.7 929.3	00 77	_	venue 23.62 0.00 0.00	Expense 0.00 0.00 0.00	Total 1,729.62 93.77 929.39

AUBURN SCHOOL DISTRICT NO. 408

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BID-644 - HIGH SCHOOL YEARBOOKS

AUBURN HIGH SCHOOL - 2013-2014

	HERFF JONES			ONES	BALFOUR				D	ORI	AN		WAL	.sw	ORTH	FUTURE			RE		
BA	SE BID & OPTIONS	Pe	r Book		Total	Pe	r Book		Total	Pe	r Book		Total	Pe	r Book		Total	Pe	r Book		Total
pg 15	BASE (1000)	\$	22.23	\$	14,449.50	\$	19.50	\$	12,675.00	\$	27.96	\$	18,174.00	\$	46.67	\$	30,335.50	\$	54.22	\$	35,243.00
pg 21	80 pound paper included	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
pg 22	Stock Company Designed End	\$	-	\$	-	\$	-	\$	-	\$	0.71	\$	461.50	\$	-	\$	-	\$	-	\$	-
pg. 23	Added Cost for Metaloy	\$	2.25	\$	1,462.50	\$	3.00	\$	1,950.00	\$	2.20	\$	1,430.00	Qı	uote			\$	1.75	\$	1,137.50
pg 24	Headbands top and bottom	\$	-	\$	-	\$	-	\$	-	\$	0.50	\$	325.00	\$	0.50	\$	325.00	\$	-	\$	-
pg 25	8 pg autograph no art	\$	0.65	\$	422.50	\$	0.50	\$	325.00	\$	0.35	\$	227.50	\$	0.65	\$	422.50	\$	-	\$	-
pg 26	Name stamping	\$	3.25	\$	908.38	\$	3.00	\$	838.50	\$	2.00	\$	559.00	\$	5.00	\$	1,397.50	\$	2.50	\$	698.75
pg 29	fast payment discount			\$	(172.43)																
	TOTAL FOR AHS			\$	17,070.45			\$	15,788.50			\$	21,177.00			\$	32,480.50			\$	37,079.25

AUBURN RIVERSIDE HIGH SCHOOL - 2013-2014

	HERFF JONES			ONES	BALFOUR				D	ORI	AN		WAL	.sw	ORTH	FUTURE					
BA	ASE BID & OPTIONS	Pe	r Book		Total	Pe	r Book		Total	Pe	r Book		Total	Pe	r Book		Total	Pe	r Book		Total
pg 15	BASE (1000)	\$	17.61	\$	17,610.00	\$	18.00	\$	18,000.00	\$	26.12	\$	26,120.00	\$	34.90	\$	34,900.00	\$	43.59	\$	43,590.00
	Basic Cover included	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
pg 21	80 pound paper included	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
pg 22	2 color end sheets	\$	0.50	\$	500.00	\$	1.00	\$	1,000.00	\$	0.71	\$	710.00	\$	0.75	\$	750.00	\$	-	\$	-
pg. 23	Added Cost for Metaloy	\$	2.25	\$	2,250.00	\$	3.00	\$	3,000.00	\$	2.20	\$	2,200.00	Qι	ıote			\$	1.75	\$	1,750.00
pg 24	Headbands top and bottom	\$	1.00	\$	1,000.00	\$	1.00	\$	1,000.00	\$	0.50	\$	500.00	\$	0.50	\$	500.00	\$	-	\$	-
pg 25	8 pg autograph no art	\$	0.65	\$	650.00	\$	0.50	\$	500.00	\$	0.35	\$	350.00	\$	0.65	\$	650.00	\$	-	\$	-
pg 26	Name stamping	\$	3.25	\$	780.00	\$	3.00	\$	720.00	\$	2.00	\$	480.00	\$	5.00	\$	1,200.00	\$	2.50	\$	600.00
pg 29	fast payment discount			\$	(227.90)																
	TOTAL FOR ARHS			\$	22,562.10			\$	24,220.00			\$	30,360.00			\$	38,000.00			\$	45,940.00

AUBURN MOUNTAINVIEW HIGH SCHOOL - 2013-2014

	HERF		F JONES		BALFOUR				D	OR	IAN		WAL	sw	/ORTH	FUTURE			RE		
ВА	SE BID & OPTIONS	Pe	r Book		Total	Pe	r Book		Total	Pe	r Book		Total	Pe	er Book		Total	Pe	r Book		Total
pg 15	BASE (750)	\$	17.36	\$	17,360.00	\$	18.50	\$	18,500.00	\$	23.88	\$	23,880.00	\$	34.57	\$	34,570.00	\$	43.39	\$	43,390.00
	Basic Cover included	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
pg 21	80 pound paper included	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
pg 22	2 color end sheets	\$	0.50	\$	500.00	\$	1.00	\$	1,000.00	\$	0.71	\$	710.00	\$	0.75	\$	750.00	\$	-	\$	-
pg. 23	Added Cost for Metaloy	\$	2.25	\$	2,250.00	\$	3.00	\$	3,000.00	\$	2.20	\$	2,200.00	ă	uote			\$	1.75	\$	1,750.00
pg 24	Headbands top and bottom	\$	1.00	\$	1,000.00	\$	1.00	\$	1,000.00	\$	0.50	\$	500.00	\$	0.50	\$	500.00	\$	-	\$	-
pg 25	8 pg autograph no art	\$	0.65	\$	650.00	\$	0.50	\$	500.00	\$	0.35	\$	350.00	\$	0.65	\$	650.00	\$	-	\$	-
pg 26	Name stamping	\$	3.25	\$	780.00	\$	3.00	\$	720.00	\$	2.00	\$	480.00	\$	5.00	\$	1,200.00	\$	2.50	\$	600.00
pg 29	fast payment discount			\$	(264.90)																
	TOTAL FOR AMHS			\$	22,275.10			\$	24,720.00			\$	28,120.00			\$	37,670.00			\$	45,740.00
	TOTAL ALL 3 SCHOOLS	3		\$	61,907.65	:		\$	64,728.50			\$	79,657.00			\$	108,150.50			\$ ^	128,759.25

DIRECTORS

1. Approval of Minutes

The minutes of the regular meeting of Monday, April 22, have been forwarded to the board.

Recommendation:

That the minutes be approved.

2. 2013-14 State Board Waiver Application and Resolution No. 1181

Rodney Luke will present board Resolution No. 1181 — Waiver from Minimum 180-day School Year Requirement and application plan for a waiver from the minimum 180-day school year requirement.

Recommendation:

That the board approve Resolution No. 1181 — Waiver from Minimum 180-Day School Year Requirement and application for submittal to the State Board of Education.

3. Special Board Meeting

The superintendent is requesting a special board meeting to be held on Monday, June 24, 5:30 p.m., for the purpose of evaluating the superintendent.

Recommendation:

That the board approve a special board meeting to be held on Monday, June 24, 5:30 p.m. for the purpose of evaluating the superintendent.

4. Discussion

5. Executive Session

AUBURN SCHOOL DISTRICT NO. 408 KING COUNTY, WASHINGTON

RESOLUTION NO. 1181 WAIVER FROM MINIMUM 180-DAY SCHOOL YEAR REQUIREMENT

WHEREAS, the Board of Directors of the Auburn School District No. 408 passed resolution 1154 on April 30, 2012, requesting a renewal of the waiver from the minimum 180-day for the 2012-2013 school year; and

WHEREAS, the Washington State Board of Education has recognized the importance of and has established waivers for restructuring purposes (RCW 28A.655.180 and WAC 180-18-040 - 050); and

WHEREAS, the purposes and goals of the previous waiver were met; and

WHEREAS, the Board of Directors of the Auburn School District have developed and adopted a new three-year 2013-2016 District Strategic Improvement Plan to address student academic achievement through restructuring initiatives, fully revised school improvement plans and data accountability; and

WHEREAS, the Board of Directors assures the Auburn School District will meet Total Instructional Hour Offering (RCW 28A.150.220 and WAC 180-16-200) – For students enrolled in kindergarten, at least four hundred fifty instructional hours, which shall be increased to at least one thousand instructional hours according to the implementation schedule under RCW 28A.150.315. For students enrolled in grades one through twelve, at least a district-wide annual average of one thousand hours linked to the Essential Academic Learning Requirements and other district-determined subjects/activities (not tied to grade spans).

NOW, THEREFORE, BE IT RESOLVED, the Board of Directors of the Auburn School District No. 408 hereby requests a renewal of the three-day waiver from the minimum 180-day school year requirement under RCW 28A.305.140 and RCW 28A.655.180(1) and WAC 180-18-040 and 050 for students pre-kindergarten through grade twelve for the 2013-2014 school year.

Adopted at a regular open public meeting of the Board of Directors held on May 13, 2013, the following Directors being present and voting therefore:

AUBURN SCHOOL DISTRICT NO. 408

Old Capitol Building, Room 253 P.O. Box 47206 600 Washington St. SE Olympia, Washington 98504

Application for Waiver under RCW 28A.305.140 from the 180-Day School Year Requirement of the Basic Education Program Requirements

The State Board of Education's authority to grant waivers from the basic education program requirement is RCW 28A.305.140 and RCW 28A.655.180(1). The rules that govern requests for waivers from the 180-day school year requirement are WAC 180-18-040 and WAC 180-18-050.

Instructions:

School districts requesting a waiver must use the SBE Waiver Application Form. The application form and all supporting documentation must be received by the State Board of Education at least **forty** days prior to the SBE meeting at which consideration of the waiver will occur. Districts or schools are responsible for knowing the dates and locations of State Board of Education meetings. The Board's meeting schedule is posted on its website http://www.sbe.wa.gov. It may also be obtained by calling the Board at 360.725.6029 or emailing to sbe@k12.wa.us.

The application form must be accompanied by a resolution adopted and signed by the district board of directors requesting the waiver. The resolution shall identify:

- The basic education requirement for which the waiver is requested.
- The school years for which the waiver is requested.
- The number of days in each school year for which the waiver is requested.
- How the waiver will support increasing student achievement.
- Assurance that the district will make available to students at least a district-wide annual average 1,000 hours of instructional offerings in each year (RCW 28A.150.220 and WAC 180-16-215).

The application must also include, at a minimum:

- A proposed school calendar.
- A summary of the collective bargaining agreement with the local education association providing the information specified in WAC 180-18-050(1).

Complete this application form and submit it with the Board resolution and supporting documents to:

Jack Archer
The Washington State Board of Education
P.O. Box 47206
Olympia, WA 98504-7206
360-725-6035; Fax 360-586-2357
jack.archer@k12.wa.us

Electronic submission of application materials through e-mail is strongly encouraged.

Part A: For all new and renewal applications:

(Please include as much detail as possible. The spaces provided below each question for answers will expand as you type or paste text).

School District Informa	tion	
District	Auburn School Distric	ct #408
Superintendent	Dr. Dennis "Kip" Herr	
County	King County	
Phone	253-931-4917	
Mailing Address	James P. Fugate Adr	ministration Center
	Auburn School Distric	ct #408
	915 Fourth Street NE	
	Auburn, WA 98002	
Contact Person Inform	l ation	
Name	Rod Luke	
Title	Associate Superinter	ndent
Phone	253-931-4903	
Email	rluke@auburn.wedne	et.edu
Application type:		
New Application or	Renewal Application	
Renewal Application		
Is the request for all sc	hools in the district?	
Yes or No	Yes, all schools	
If no, then which	·	
schools or grades is		
the request for?		
How many days are be	leing requested to be wa	aived, and for which school years?
Number of Days	Three (3) Days	
School Years	2013-2014 School Ye	ear
Will the waiver days re	l sult in a school calenda	ar with fewer half-days?
Number of half-days be	efore any reduction	Two Half Days
Reduction	•	None
Remaining number of h	nalf days in calendar	Two Half Days
Will the district be able	to meet the required a	l nnual instructional hour offerings (RCW
		e school years for which the waiver is requested?
Yes or No	Yes	

1. What are the purpose and goals of the Waiver?

The district, schools, departments and individual teachers need time within the 180 day school year to continue restructuring initiatives and implement fully-revised school improvement plans in accordance with and alignment to our new 2013-2016 Auburn School District Strategic Plan. The 2013-2016 district strategic plan sets the expectation and accountability to assure that each student, regardless of ethnicity, language, disability, or income level, achieves high standards of learning. Strategies incorporated into the strategic plan are designed to accelerate students from where they are in their learning, ensure they meet and exceed standards, graduate on time, and are prepared for career, college and success beyond high school.

In September 2012, the Auburn School Board of Directors authorized a new three-year District Strategic Plan be developed to replace the current 2009-2012 strategic plan, which sunsets August 31, 2013. A committee consisting of parents, community members, teachers, administrators, classified and certificated staff was commissioned on October 17, 2012. A new three-year strategic plan to address the number one priority of the Auburn School District "student academic achievement" was completed by the committee in January 2013 for recommendation to the school board for adoption. On Monday, January 28, 2013 the Auburn School Board of Directors approved and adopted the new 2013-2016 Auburn School District Strategic Plan for implementation beginning September 2013.

Click here to access the 2013 -2016 district strategic plan

Goal One—Student Achievement

All staff in the Auburn School District provide support, leadership, and guidance to ensure each student meets or exceeds state and district standards, graduates on time, and is prepared for career and college.

Goal Two—Community Engagement

All staff in the Auburn School District are accountable for engaging its diverse community as partners to support and sustain a world-class education system.

Goal Three—Policies and Resource Management

Auburn School District polices and resources are aligned to the strategic plan.

The district strategic improvement plan provides for a systemic assessment system to monitor academic progress and produce diagnostic data for teachers to use in the classroom and within their professional learning communities (PLCs). The district strategic improvement plan calls for deep alignment of instruction to standards. Aligning classroom instruction to standards requires additional opportunities for teachers to articulate instruction and to collaborate through professional learning communities. This will result in increased personalization for student learners, refined curricula and effective instructional strategies, greater differentiation for individual learners and increased use of diagnostic assessment that guides instruction. Statistically, only 30% of students in the fifth grade will remain in the Auburn School District when they reach the 12th grade. This substantial mobility factor requires that the district restructure a system that effectively addresses the challenges of mobility in conjunction with high standards. The 2013-2016 district strategic improvement plan stresses the importance of parent and community involvement. The need for restructured delivery models to effectively communicate with ELL families is significant. Days waivered from the 180 day school year are also needed to increase parent and community partnerships for students who come from families of poverty. Nearly 63% (62.9%) percent of the district's elementary student body qualify for free and reduced lunch.

The Auburn School District strategic plan for closing the achievement gap includes aligning instruction to the common core state standards; implementation of the Center for Educational Leadership Five Dimensions of Teaching (CEL 5D) Instructional Framework and accompanying Teacher Evaluation Rubric; collaboration for student learning; increased instructional rigor pre-k-12 in math, literacy, and science; utilization of classroom based assessments including (CBA/CBPA) in social studies, health, P.E. and the arts; instructional models that address student mobility; application of technology for differentiated instruction, assessment of student achievement, and to address teaching and learning; increase accelerated program offerings such as pre-advanced placement courses and high school algebra, geometry and biology offerings at the middle school; enrichment, advanced placement (AP), career and technical education (CTE), science, technology, engineering and mathematics (STEM), and fine arts; college board assessments for all grade 8 students (ReadiStep), PSAT for all grade 9,10 and 11 students, and SAT for all grade 11 and 12 students to prepare all students for career, college and life beyond high school. Waiver days will be utilized in these targeted areas for continued restructuring.

The implementation of school math and literacy improvement plans is paramount. The Auburn School District targets the alignment and delivery of mathematics between the sixth and tenth grade as critical for addressing the achievement of students to the high standards of mathematics. Mathematics instructional resources for middle school grade 6, 7, and 8 core instruction and high school Algebra 1, Geometry, and Algebra 2 were adopted and implemented in 2011. Math and reading intervention models are being developed to address early learning pre-k -12, the challenges of mobility, and our low performing demographics.

A different system of delivering math instruction is warranted to address our students with mathematical learning needs. The scope and sequence of the traditional mathematics model for college eligibility needs to be supported by a system of mathematical learning that aligns more intensely with the new common core mathematics standards and addresses the episodic learning needs of a transitory, low-income demographic. Currently, time is needed to implement the goals and strategies of fully-revised individual school improvement plans into every classroom culture.

The Auburn School District has successfully piloted OSPI literacy intervention models in elementary and mid-level schools. These models focused on literacy to result in significant gains and close achievement gaps. Waiver days are needed for the development of math intervention models across grade levels, particularly at the district's secondary level.

The development of delivery models to address the learning needs of our diverse and low-income populations is significant in the district's strategic improvement plan. Teachers need time to develop classroom systems that utilize effective assessment and provide individual student information to guide diagnostic instruction aligned to individual student performance and standards. Cultural competency and ELL accommodations are central elements for the implementation of differentiated instruction at the classroom level.

The use of technology for the purpose of improving instruction, assessment of student achievement, and parent communication is important in the individualization of student learning and partnerships with parents. Teachers need time to further develop their skills in the utilization of technology in its application for both instruction and assessment of student learning. Additionally, technology has great potential for development of individualized learning plans for student performance and frequent communication with parents on student progress toward achievement of standards.

2. What is the student achievement data motivating the purpose and goals of the waiver?

The 2013-2016 District Strategic Plan Committee conducted an extensive study of student performance data and school perceptual data. The committee reviewed district and state assessment results, attendance data, discipline records, student and staff demographics, ontime graduation rates, extended graduation rates, drop-out rates, high school credit earned at grade 9, and college completion data for the Auburn School District for the school years: 2008-2009, 2009-2010, 2010-2011, and 2011-2012. Additionally, school perceptual survey data aligned to the Nine Characteristics of High Performing Schools was collected from thousands of district staff, students, parents, and community members. The Center for Educational Effectiveness in Bellevue, WA conducted and tabulated the perceptual survey results for the district and each of our twenty-two schools. The extensive survey results were correlated to the Nine Characteristics of High Performing Schools. Data from student assessments and the school and district perceptual surveys was triangulated to develop a clear picture of the overall performance of the district. Although the perceptual survey results portrayed our schools favorably, the District Strategic Plan committee focused on overall student academic performance levels, achievement gaps, and accelerated learning. Therefore, the 2013-2016 District Strategic Plan was developed to address these areas and for the Auburn School District to be recognized as a world-class education system preparing all students to be globally competitive for career, college, and for life in the twenty-first century.

<u>Click here</u> to access the Auburn School District results of the 2008, 2010, and 2012 staff, parent, and student Center for Educational Effectiveness (CEE) surveys.

3. Describe the measures and standards used to determine success and identification of expected benchmarks and results.

The District Strategic Plan requires district-wide progress monitoring of our students in early literacy skills, reading, and mathematics. Beginning with the 2009-2010 school year the Dynamic Indicators of Basic Early Literacy Skills (DIBELS) assessment is a requirement for all students in grades K-5 and the Measurement of Academic Progress (MAP) assessments in reading and mathematics are required for all grade 3, 5, 6, 7, 8, and 9 students. The 2009-2010 school year was our district's benchmarking year for these assessments. Previous to the 2009-2010 school year these assessments were not used with fidelity at the identified grade levels. They are now a district requirement.

DIBELS - The Dynamic Indicators of Basic Early Literacy Skills (DIBELS) is a set of procedures and measures for assessing the acquisition of early literacy skills from kindergarten through sixth grade. DIBELS is designed as one-minute long fluency (the ability to read text accurately and quickly) measures used to regularly monitor the development of early literacy and early reading skills. The DIBELS measures were designed to assess the big ideas of early literacy: *Phonological Awareness, Alphabetic Principle and Phonics, Accuracy and Fluency with Connected Text, Vocabulary and Oral Language, and Comprehension.* Combined, these measures form an assessment system of early literacy development that allows teachers to readily and reliably determine student progress.

Click here to learn more about DIBELS

MAP - The Northwest Evaluation Association (NWEA) Measurement of Academic Progress (MAP) assessments are computerized adaptive assessments that provide accurate and useful information about student achievement and growth. The assessments are aligned to the State of Washington's content standards and can be used as an indicator of preparedness for the state assessments (Note: MAP assessments are being re-aligned and

normed to the Math and English Language Arts common core state standards). The assessments are grade independent, allowing educators to monitor a student's academic growth. Auburn School District educators use MAP growth and achievement results to develop targeted instructional strategies and to plan school improvement initiatives. Each fall, winter, and spring all third, fifth, sixth, seventh, eighth and ninth grade students are assessed using MAP in the content areas of mathematics and reading. MAP reports score as norm-referenced, achievement, and growth provide perspective on an individual student's learning.

Click here to learn more about MAPs.

NWEA has aligned their End of Course Exams for Algebra and Geometry with the Washington State End of Course Assessments. Beginning with the 2012-2013 school year all middle and high school students completing Algebra 1 and/or Geometry will be assessed using the MAP end-of-course assessments for algebra and geometry.

Data from our DIBELS and MAP assessments is organized as meaningful information and reported in a dashboard format. The dashboards are organized as individual school and district-wide dashboards. Dashboards are disaggregated by grade level and demographics. To assure district and school level accountability to these required assessments, the district-wide results of the DIBELS and MAP assessments are presented and interpreted for the school board (following the fall, winter, and spring assessment windows) during regular scheduled school board meetings. The district-wide results are posted to our district website to inform parents and community members. Individual school and student level results are presented to the principals during principal cadre meetings and are used as a component of the principals professional learning communities (PLC). Teachers have access to their student assessment results via the DIBELS and NWEA websites.

Click here to access the Auburn School District DIBELS dashboards.

Click here to access the Auburn School District MAP dashboards.

4. Describe the evidence the district and/or schools will collect to show whether the goals were attained.

The expectation of the school board and district is that each student will meet or exceed state and district standards and graduate on time prepared for career and college. In order to accomplish this goal, both formative and summative assessment data will be vital to monitor student progress and indicate attainment of learning goals throughout the school year. A variety of local assessment tools are needed to appropriately gauge learning and provide assurance that gains have been realized. Instructional resources, core instruction, and common formative assessments aligned to the common core state standards areas are being developed by the schools to monitor student learning progress to standard. The 2013-2016 district strategic plan provides support for schools to develop and implement the tools for monitoring and adjusting classroom instruction and to assess student attainment of From the 2009-2010 school year forward, the Auburn School common core standards. Board is presented with quarterly updates reporting student academic achievement districtwide. The Dynamic Indicator of Basic Early Literacy Skills (DIBELS) is being used to indicate progress in reading fluency for kindergarten through grade five students. mathematics and reading at grades three, five, six, seven, eight, and nine is monitored using Northwest Evaluation Association's Measurement of Academic Progress (MAP) assessments. Attainment of high school credit earned toward graduation for ninth, and beginning with the 2012-2013 school year, tenth grade students is reported at each semester as are enrollments in Advanced Career and Technical Education, Honors, and Advanced Placement courses. High school dropout, on-time graduation, and extended graduation rates are closely monitored as evidence.

5. Describe the content and process of the strategies to be used to meet the goals of the waiver.

The Auburn School District Strategic Plan provides the framework through which the district will support our twenty-two schools to ensure the academic success of each student. The vision and goals set forth by the school board and superintendent are articulated within the school improvement plans developed by each of the twenty-two schools. These processes are dependent upon all stakeholders contributing to improve learning opportunities for all students. The 2009-2012 strategic plan initiated a collaborative process that linked the vision and goals set forth by the school board and the superintendent with the revised school improvement plans developed by each of our twenty-two schools. The 2013-2016 strategic plan continues this emphasis. The school board defines the "what," or destination, the central office and the schools determine the "how," or the best approach to get there. This is a shared commitment to reciprocal accountability based on collaboration and distributed leadership to improve and accelerate learning for each student. The framework of the strategic plan supports student achievement through the application of professional learning communities. A professional learning community supports a culture of collaboration, mutual trust, openness to improve, disciplined inquiry, and distributed leadership. The strategic plan includes strategies to support teams within buildings; relationships between and among schools; and a culture between schools, the school district, parents/guardians, and our community, which is characterized by trust and mutual respect.

District Aspiration

The Auburn School District aspires to be a world-class education system preparing all students to be globally competitive for career, for college, and for life in the twenty-first century.

District Mission

In a safe environment, all students will achieve high standards of learning in order to become ethically responsible decision makers and lifelong learners.

District Vision

The vision of the Auburn School District is to develop in students the skills and attitudes that will maximize their potential for lifelong learning and ethically responsible decision-making.

School Board Beliefs

A comprehensive public education is paramount. Effective leadership and high quality student learning are essential. Listed below are our core beliefs for improving student achievement and closing learning gaps:

- We believe every student can achieve high standards of learning
- We believe public schools are the foundation of good citizenship
- We believe in the responsible stewardship of resources
- We believe in sustainable community partnerships
- We believe in family and advocate involvement
- We believe public schools must value diversity
- We believe in safe and positive learning environments
- · We believe in shared accountability for student success
- We believe in a culture of professional collaboration
- We believe in preparing students for success beyond high school

The 2013-2016 district strategic plan contains three goals each with objectives, strategies, accountability reporting mechanisms, and success indicators. The three goals and accompanying objectives are:

Goal 1: Student Achievement

All staff in the Auburn School District provide support, leadership, and guidance to ensure each student meets or exceeds state and district standards, graduates on time, and is prepared for career and college.

Objective 1

Professional Learning Communities will be employed with integrity to plan, monitor, and adjust instruction to impact student learning.

Objective 2

All school improvement plans will align with the district strategic plan and the nine characteristics of high performing schools.

Objective 3

The Auburn School District will utilize the Center for Educational Leadership's Five Dimensions of Teaching (CEL 5D) as the Instructional Framework.

Objective 4

Technology will be integral to administration and teaching and learning to prepare all students for career, college, and life beyond high school.

Objective 5

The Auburn School District will increase and continue to exceed the State of Washington's on-time and extended high school graduation rates.

Goal 2: Community Engagement

All staff in the Auburn School District are accountable for engaging its diverse community as partners to support and sustain a world-class education system.

Objective

All Auburn School District employees will engage patrons through cultural awareness and a respectful customer service environment.

Goal 3: Policies and Resource Management

Auburn School District policies and resources are aligned to the strategic plan.

Objective

The district will prioritize resources to support the strategic plan, provide safe learning environments, close learning gaps, and accelerate academic achievement for every student.

Click here to access the 2013 -2016 district strategic plan

6. Waiver requests may be for up to three school years. How will activities in the subsequent years be connected to those in the first year of the waiver?

As established on Monday, January 28, 2013 by the Auburn School District Board of Directors, our district focus and emphasis will be the goals and objectives described in the 2013-2016 Auburn School District Strategic Plan. All priorities, activities, and initiatives engaged at both the district level and school level will align to this plan.

7. Describe how the waiver directly supports the district and/or school improvement plans. Include links to information about how the State Board of Education may review the district and school improvement plans (do not mail or fax hard copies).

In order to accomplish the goals outlined within the strategic plan and individual school improvement plans, time within the 180-day school year to restructure and implement is essential. Our district, schools, departments, and individual staff require time within the 180-day school year for collaboration centered on student learning and achievement. We hold ourselves accountable for the academic success of each student pre-K-12, and in their meeting or exceeding the standards of learning as measured by the State assessment system.

The Auburn School District Strategic Plan is the blueprint for our district's continuous improvement, transformation, and cultural change necessary to address the academic success for all students. It is the framework for our planning, resource allocation, staff development, and decision making. The school board defines the "tights" while allowing for the "loose" essential to individual schools, departments, and instructional staff needed to implement the best practices and available resources to address the learning needs of all students. This is distributed leadership and shared accountability based on collaborative structures and process to improve and accelerate learning for each student. The district improvement plan includes strategies characterized by trust and mutual respect to support teams within buildings; relationships between and among schools; and a culture between schools, the school district, parents/guardians, and the community.

As defined in the district strategic improvement plan, all Auburn elementary, middle, and high schools will fully revise their school improvement plans. The revision work began in September 2009 with one third of our schools fully revising their improvement plans each year. The fully revised process reached full-circle at the end of the 2011-2012 school year with completion of full SIP revisions by all twenty-two schools. In September of 2012 the fully-revised school improvement cycle began again. Over one hundred administrators, teachers, parents, and community members representing the schools are working with central office staff, school improvement facilitators, and nationally recognized educational consultants to fully revise their school improvement plans. Each month a school and their school improvement team are scheduled to present their school improvement plan to the school board for approval and adoption. Every year all Auburn schools not in full-revision continue to align their improvement plans to the goals of the district strategic plan using their current student assessment data and perceptual data.

School improvement and reform efforts are important work requiring time within the 180-day school year to implement. Our district, schools, departments, and individual staff need the waiver time within the 180-day school year to carry out collaboration centered on student achievement and to restructure and implement school improvement efforts within their schools.

Click here to access individual school improvement plans.

8. Describe how administrators, teachers, other district staff, parents, and the community have been involved in the development of the request for this waiver.

In October 2012, the Auburn School District Board of Directors commissioned a committee of twenty-one members to develop a new three-year 2013-2016 District Strategic Plan to replace the 2009-2012 plan which sunsets on August 31, 2013. The new plan addresses the learning needs of all students and accelerates students from where they are in their learning to close gaps and enrich learning. Membership of the District Strategic Plan Development Committee

represented a diverse group of stakeholders, including a strategic planning consultant-facilitator, education consultants, parents, community members, teachers, administrators, and certificated and classified staff. The committee met twice each month from October 2012 through January 2013. Throughout their work, stakeholders at all levels were regularly informed of the processes, outcomes, and necessity of providing time within the 180-day school year for successful implementation. The strategic plan development committee presented their work and recommendations to the school board during their January 2013 school board meeting. The committee recommendations were adopted for implementation by the Auburn School District Board of Directors on January 28, 2013. The 2013-2016 District Strategic Improvement committee will reconvene in the fall of 2016 to review progress and make recommendations to recalibrate the plan for another three – five years.

9. Provide details about the collective bargaining agreement (CBA) with the local education association, including the number of professional development days, full instruction days, late-start and early-release days, parent-teacher conferences, and the amount of other non-instruction time. Please also provide a link to the district's CBA or e-mail it with the application materials. Do not send a hard copy of the CBA.

Our district negotiated agreement for September 1, 2011 through August 31, 2013 provides for the following (see attached PDF of Auburn School District CBA):

District Designated Time -

District designated time totals 44.5 hours per diem; 3.5 hours for district/building meetings; 7.0 hours for elementary report card/conference preparation or for secondary grading day; 21 hours for building determined days; 6.0 hours for principal determined time; and 7.0 hours for individual determined day (occurs immediately after Labor Day). District Determined Time is prorated based upon an employee's FTE status.

Individual Responsibility Contract –

Each employee receives an Individual Responsibility Contract. Employees who are on Steps 0-6 of the State Allocation Model (SAM) have a total of 135 Individual Responsibility hours for the 2012-2013 school year. Employees who are on Steps 7 and above on the State Allocation Model have a total of 157.5 Individual Responsibility hours for the 2012-2013 school year. Individual Responsibility Hours are prorated based upon an employee's FTE status.

Responsibility Contract activities can be documented from August 1 through July 31. These individual responsibilities are outlined below:

- 1. Attendance at meetings (i.e., faculty meetings, open house, grade-level/department meetings)
- 2. Individual professional development (i.e. Impact of School Improvement Plans, ESEA, new adoption curricula, education reform, best practice standards)
- 3. Student assessments
- 4. Classroom, lesson, and job preparation
- 5. Parent contacts

Commitment Stipend -

Each employee will have the opportunity for a commitment stipend. Each employee will be given a commitment stipend according to their placement on the State Allocation Model (SAM). In the 2011-2013 Negotiated Agreement, employees who were on Steps 0-3 of the SAM received a commitment stipend of \$100. Employees who were on Steps 5-6 of the SAM received a commitment stipend of 9 per diem days. Employees who were on Steps 7 and above of the SAM received a commitment stipend of 10 per diem days.

In addition to the above, a longevity commitment stipend of \$1,500 will be added to every staff member beyond year 16 on the SAM in columns 1-9.

Early Release Days

The Auburn School District has two early release days during the school year. The day before Thanksgiving vacation and the last day of the school year.

10. Please provide the number of days per year for the following categories:

Student instructional days (as requested in application)	177
Waiver days (as requested in application)	3
Additional teacher work days without students	0
Total	180

11. If the district has teacher work days over and above the 180 school days (as identified in row three of the table, please provide the following information about the days:

	Percent of teachers required to	District directed	School directed	Teacher directed
Day	participate	activities	activities	activities
1	Optional			
2	Optional			
3	Optional			
4	Optional			
5	Optional			
6	Optional			
7	Optional			
		Check tho	se that apply	

Click here to access the Collective Bargaining Agreement.

Click here to access the 2013-2014 Proposed Calendar.

12. If the district has teacher work days over and above the 180 school days (row three of table in above, please also explain the rationale for the additional need of waiver days.

The Auburn School District does not have work days over and above the 180 school days. *New 180 Day Applications- Stop here and skip to the "Last Steps" section.*

Part B: For Applications for Renewal of Waivers for Additional Years.

1. Describe how the district or schools used the waiver days and whether the days were used as planned and reported in your prior request.

The activities of 2012-2013 waiver days focused on the implementation of the school improvement plan to address these essential questions: (#1) what is it we want our students to learn? (#2) How will we know if each student has learned it? (#3) How will we respond when some students do not learn it?; (#4) How will we extend and enrich the learning for students who have demonstrated proficiency?

During the 2012-2013 school year, the three district requested and State Board approved waiver day trainings were scheduled for October 12, 2012, March 11, 2013, and May 13, 2013.

The following describe school improvement waiver day activities conducted:

- Aligning instruction to the district identified Power Standards: In the Auburn School District, the Power Standards are the most essential learning outcomes based on the Washington State Standards. The Power Standards are our district's guaranteed and viable curriculum at each grade level and have been established for mathematics, reading, language arts, science, writing, communication, social studies, physical education, music, ELL, arts, library, career and technical education, and electives. The Power Standards are what we guarantee our students will learn from classroom to classroom and grade level to grade level. Teacher and content teams are currently meeting to develop power standards aligned to the Mathematics and English Language Arts Common Core State Standards and Next Generation Science Standards.
- Provided training and developed weekly mathematics problem solver lessons, activities, and assessments aligned with the State Performance Expectations for Mathematics at grades 3, 4, 5, 6, 7, and 8 and high school Algebra and Geometry. These are all being realigned and rewritten to the common core state standards.
- Developing classroom based common formative assessments in reading, mathematics, Algebra 1, Algebra 1 End of Course Assessments, Geometry, Geometry End of Course Assessments, Algebra 2, and science aligned to Power Standards. These will be realigned and rewritten to the common core state standards.
- Restructuring enrichment and extended learning programs for alignment with math, reading, writing, and science standards.
- Focus on student learning plans in math, with emphasis on content essentials, pedagogy, and student personalization. (Math targets focused on achievement gap learner, including low income, Hispanic and Native American student groups.)
- Differentiating learning for low-income demographics aligned with State standards and best practices.
- Continued implementation of Guided Language Acquisition Design (GLAD) strategies at the elementary level and Sheltered Instruction Observation Protocol (SIOP) at the secondary level for English Language Learners (ELL) students within our classrooms to improve learning and performance on the WELPA, MSP, and HSPE.

- Restructuring schools to provide tier-one, tier-two, and tier-three student intervention models for the 2012-2013 school year.
- Analyzing student performance data obtained from DIBELS, MAP, and classroom developed common assessments for instructional decisions, intervention, extended learning, and regrouping of Walk-to-Math and Walk-to-Read intervention/enrichment groups.
- Preparing for student led parent/teacher conferences and senior portfolio presentation at the high school level.
- Develop programs and services for parents of students in the graduating class of 2013 regarding graduation standards.
- Provided training on standards-based teaching, learning, and reporting, professional learning communities, and interpreting assessment data and information.
- Alignments with State mathematics, reading, and science standards at elementary and secondary levels. Introduction and exploration of Mathematics, English Language Arts Common Core State Standards, and Next Generation Science Standards.
- Implementation of high school biology at the middle schools for grade 7 and 8 students.
 These students will take the high school end of course Biology state assessment this spring.
- Preparation for sixth year implementation of OSPI CBAs and CBPAs in social studies, health and fitness, and the arts.
- Integration of technology into the classroom (electronic data bases, moving teacher websites
 to the new district standard Schoolwires website program, web accessible library collections,
 document cameras, student response systems, LCD projectors, grade scan, wireless laptop
 carts, iPads, and organizing classroom websites) for student learning and increased
 communication with parents, students, and our community.
- 2. How well were the purposes and goals for the previous waiver met? Using the measures and standards, describe the district's success at meeting each of the expected benchmarks and results of the previous waiver.

The wavier days provide time within the 180 day school year to systemically and strategically restructure our schools to address students who are beyond standard, Tier 1 and Tier 2 learners, and to develop intensive strategies necessary for our Tier 3 learners to become successful.

District leadership has provided teachers with on-going professional development and training on "Understanding by Design," Differentiated Instruction, Standards-Based Teaching and Learning, aligned grading practices, Seven Strategies of Assessment for Learning, Total Instructional Alignment, Visible Learning, Building Common Assessments, using MAP assessment data for instructional decisions, professional collaboration, revising school improvement plans, and implementation of strategies of the Auburn Teacher Leadership Academy (ATLA). The infusion of these training opportunities continue to provide support and targeted professional development needed for individual teachers and schools to improve academic performance for all students.

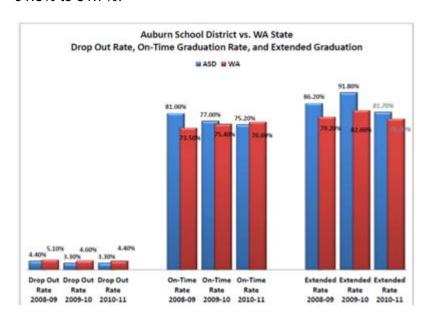
In fidelity with the district strategic plan, implementation of PLCs, common assessments, standards alignment, and interventions, student achievement continues to improve. For the third consecutive year, the Auburn School District grades 3-5 outperformed the state average in math and reading. Additionally, the district outperformed the state in reading and math for low income, special education, and ELL learners. On K-5 winter DIBELS, assessment for reading continued to improve with an average decrease of 5.99% at-risk readers and 8.85% increase in on-target readers for a combined improvement average of 14.84%. Our only longitudinal comparison data for 2008 is second grade DIBELS which shows a 12.52% decrease in at-risk readers and a 25.81% increase in on-target reading performance for a combined improvement average of 38.33%.

At the middle school, grades 6, 7, and 8, MSP scores for 2012 showed a mixture of increases and decreases. Sixth grade reading scores increased slightly from 68.3% to 71.3% while math scores decreased from 60.9% meeting standard to 53.4% meeting standard. In 7th grade, reading scores increased dramatically from 49% to 64.3%, writing improved from 58.2% to 65.5%, and math improved slightly from 50.1% to 51.6% meeting standard. Eighth grade scores decreased in reading and math, reading from 63.7% to 57.6% and math from 44.5% to 42%. While science increased from 52.0% to 58.0%.

Middle school MAP math score compared to 2009 demonstrated slight decreases. Combined 6-7-8 MAP math comparisons show an average increase of 4.6% for at-risk performance. Grade 6-7-8 Reading MAP comparisons demonstrate a decrease of 2.56% in at-risk performance.

2012 HSPE results showed an increase in reading from 78.6% to 80.8% and a slight decrease in writing from 85.8% to 83.6%. State End of Course (EOC) Algebra scores increased from 66.3% to 71.2% and EOC Geometry increased from 68.6% to 81.6%, meeting standard.

High school annual drop-out rates remained the same from 3.3% to 3.3%, while on-time graduation decreased slightly from 77% to 75.2% and extended graduation rates decreased from 91.8% to 81.7%.



Ninth grade comparison MAP math scores show an increase in at-risk performance of 4.63%. At-risk MAP reading scores decreased 3.39% and on-target results increased 5.86%.

Comparisons of 9th grade first semester credit completion to 2012 are essentially flat.

Middle school honors course enrollments increased from 1,536 in 2009 to 1686 in 2012. Enrollments in honors programs at the middle level are represented by about 36% of students from diverse heritage.

In high school honors, advanced CTE and advanced placement courses, students from diverse heritage had increased participation. Advanced CTE enrollments saw an 9.23% increase in diverse population participation from 2009-2010 to 2012-13. High school advanced placement courses had a 11% increase in diverse population enrollment from 2009-10 to 2012-13. High school honors courses had a 7.68% increase in diverse population enrollment from 2009-2010 to 2012-13.

Extended learning interventions are a standard intervention model at all fourteen elementary schools and four middle schools in the district. The interventions include enrichment for students at or above standard and intervention for those below. High schools have developed a pyramid of interventions. These include monitoring credit attainment and credit retrieval. Beginning with the 2010-2011 school year to present, 2,167 students have completed 3,020 APEX on-line learning course enrollments recapturing credit toward graduation. The use of professional collaboration to align instruction to standards, analyze student assessment data, monitor student progress, adjust instruction, develop common assessments, and assign students to intervention and/or enrichment programs to address individual learning needs continues to be a successful model to improve and accelerate student learning.

Throughout the 2011-2012 school year the school board was presented with an abundance of reports and dashboards from schools and departments regarding school improvement plan progress, professional learning communities work, district and state assessment data and analysis, intervention and enrichment programs, and updates on strategic plan implementation. A majority of school board meeting time is dedicated to academic achievement priorities.

The following District Dashboard are posted on the Auburn School District website at:

<u>Click here</u> for quarterly reporting dashboards monitoring implementation of the 2009-2012 District Strategic Improvement Plan.

Click here for DIBELS assessment dashboards.

Click here for MAP assessment dashboards.

<u>Click here</u> for Advanced Career and Technical Enrollments; Honors and Advanced Placement; and Ninth Grade Credits Earned dashboards.

3. Describe any proposed changes in the waiver plan to achieve the stated goals, and explain the reasons the changes are proposed.

On Monday, January 28, 2013 the Auburn School Board of Directors approved and adopted a new 2013-2016 Auburn School District Strategic Plan for implementation beginning September 2013. (The current 2009-2012 strategic plan will sunset on August 31, 2013.) The work of the 2013-2014 Waiver day plan aligns to the goals, objectives, and strategies outlined in the new 2013-2016 strategic plan. Our twenty-two schools and staff are held accountable through their individual school improvement plans to address the number one priority of the Auburn School District "student academic achievement." Waiver days will be dedicated to fully-revising, aligning, and implementing the individual school improvement plans in context of the new 2013-2016 strategic plan.

4. Explain why approval of the request for continuation of the waiver would result in advancement of the goals.

Fidelity to the 2013-2016 strategic plan is paramount. All staff district-wide are held accountable to the outcomes defined within the plan. The accountability reporting defined for each objective within each of the three goals of the 2013-2016 strategic plan is an expectation of the school board. Reports monitoring progress of the 2013-2016 strategic plan implementation will be widely and regularly communicated to the school board, parents, our community, and staff district-wide.

5. How were parents and the community kept informed on an on-going basis about the use and impacts of the previous waiver? Describe how administrators, teachers, other district staff, parents, and the community have been involved in the development of this request for renewal of the waiver.

Annually, the school district publishes a school-year calendar for parents listing and describing the waiver days granted to the Auburn School District through approval process of the State Board of Education. Hard copies of the 2012-2013 school year calendar were distributed to parents and the calendar is posted electronically to the school district website. Additionally, the district website contains announcements regarding upcoming State Board of Education waiver days. Parent communication and information regarding the waiver days is provided in school newsletters, emails from the school to parents, shared during the parent and teacher conferences and student led conferences, posted to individual school websites and their outdoor reader boards. Waiver days are also topics during PTA meetings. Furthermore, each school prepares a follow-up report describing the activities and outcomes for each waiver day. These are available to parents upon request. Schools and district personnel present professional development and waiver day activities to the school board members keeping them apprised with the focus, integration, implementation, and impact of this time.

<u>Click here</u> to access the 2012-2013 calendar for parents

Last Steps:

- Please print a copy for your records.
- Mail or email the school board resolution, supporting documents, and this application to the email or mailing address on the first page.
- Note: When providing supplemental documents, please identify the questions that the documents support.
- Thank you for completing this application.

INFORMATION

1. Enrollment Report

The Wednesday, May 1, enrollment is included in the board background materials.

Auburn School District No. 408 Auburn, Washington CLASS SIZE REPORT

5/1/2013

	NO OF	REGULAR		INC SPEC		AVERAGE INC
GRADE	SECTIONS	CLASSES	AVERAGE	EDUCATION*	TOTAL	SPEC ED**
A p	24.0					
E.C.E.	21.0		7.90	166	166	AVERAGE
KINDERGARTEN	46.0	1149	24.98	0	1149	INCLUDES ONE
FIRST GRADE	45.0	1117	24.82	0	1117	RESOURCE
SECOND GRADE	45.0	1127	25.04	0	1127	ROOM
THIRD GRADE	44.5	1102	24.76	0	1102	TEACHER FOR
FOURTH GRADE	38.0	989	26.03	0	989	EACH SCHOOL.
FIFTH GRADE	38.0	1082	28.47	0	1082	
SC SPECIAL ED	12.0		0.00			
TOTALS	256.5	6566	26.25	166	6732	24.8
	<u> </u>		ALPAC			
E.C.E	4.0		0.00	36	1 20	I
KINDERGARTEN	4.0	98	9.00 24.50	36	36	, , , , , , , , , , , , , , , , , , ,
FIRST GRADE	2.5	64	25.60		98	
SECOND GRADE		75	25.60	0	64	
	3.5			0	75	
THIRD GRADE	3.0	76	25.33	0	76	
FOURTH GRADE	2.5	62	24.80	0	62	//////////////////////////////////////
FIFTH GRADE	3.5	91	26.00	0	91	
TOTALS	19.0	466	26.42	36	502	25.1
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E.C.E	0.0				l o	
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	2.0	59	29.50		59	
KINDERGARTEN FIRST GRADE	2.0 3.5	59 90	29.50 25.71	0 0	59 90	
KINDERGARTEN FIRST GRADE SECOND GRADE	2.0 3.5 3.5	59 90 91	29.50 25.71 26.00	0 0 0 0	59 90 91	
KINDERGARTEN FIRST GRADE SECOND GRADE THIRD GRADE	2.0 3.5 3.5 3.5 3.5	59 90 91 89	29.50 25.71 26.00 25.43	0 0 0 0	59 90 91 89	
KINDERGARTEN FIRST GRADE SECOND GRADE THIRD GRADE FOURTH GRADE	2.0 3.5 3.5 3.5 2.5	59 90 91 89 70	29.50 25.71 26.00 25.43 28.00	0 0 0 0 0	59 90 91 89 70	
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KINDERGARTEN FIRST GRADE SECOND GRADE THIRD GRADE FOURTH GRADE FIFTH GRADE	2.0 3.5 3.5 3.5 2.5 2.0	59 90 91 89 70 62 461	29.50 25.71 26.00 25.43 28.00 31.00	0 0 0 0 0 0	59 90 91 89 70 62	25.6
KINDERGARTEN FIRST GRADE SECOND GRADE THIRD GRADE FOURTH GRADE FIFTH GRADE TOTALS	2.0 3.5 3.5 3.5 2.5 2.0 17.0	59 90 91 89 70 62 461	29.50 25.71 26.00 25.43 28.00 31.00 27.12	0 0 0 0 0 0 0	59 90 91 89 70 62 461	25.6
KINDERGARTEN FIRST GRADE SECOND GRADE THIRD GRADE FOURTH GRADE FIFTH GRADE TOTALS E.C.E	2.0 3.5 3.5 3.5 2.5 2.0 17.0	59 90 91 89 70 62 461	29.50 25.71 26.00 25.43 28.00 31.00 27.12 CHINOOK	0 0 0 0 0 0 0 0	59 90 91 89 70 62 461	25.6
KINDERGARTEN FIRST GRADE SECOND GRADE THIRD GRADE FOURTH GRADE FIFTH GRADE TOTALS E.C.E KINDERGARTEN	2.0 3.5 3.5 3.5 2.5 2.0 17.0	59 90 91 89 70 62 461	29.50 25.71 26.00 25.43 28.00 31.00 27.12 HINOOK 8.67 21.67	0 0 0 0 0 0 0 0 0	59 90 91 89 70 62 461	25.6
KINDERGARTEN FIRST GRADE SECOND GRADE THIRD GRADE FOURTH GRADE FIFTH GRADE TOTALS E.C.E KINDERGARTEN FIRST GRADE	2.0 3.5 3.5 3.5 2.5 2.0 17.0	59 90 91 89 70 62 461	29.50 25.71 26.00 25.43 28.00 31.00 27.12 CHINOOK 8.67 21.67 30.50	0 0 0 0 0 0 0 0 0 0	59 90 91 89 70 62 461	25.6
KINDERGARTEN FIRST GRADE SECOND GRADE THIRD GRADE FOURTH GRADE FIFTH GRADE TOTALS E.C.E KINDERGARTEN FIRST GRADE SECOND GRADE	2.0 3.5 3.5 3.5 2.5 2.0 17.0 3.0 3.0 2.0 2.0	59 90 91 89 70 62 461 65 61 56	29.50 25.71 26.00 25.43 28.00 31.00 27.12 CHINOOK 8.67 21.67 30.50 28.00	0 0 0 0 0 0 0 0 0	59 90 91 89 70 62 461 26 65 61 56	25.6
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KINDERGARTEN FIRST GRADE SECOND GRADE THIRD GRADE FOURTH GRADE FIFTH GRADE TOTALS E.C.E KINDERGARTEN FIRST GRADE SECOND GRADE THIRD GRADE FOURTH GRADE FOURTH GRADE	2.0 3.5 3.5 2.5 2.0 17.0 3.0 3.0 2.0 2.0 2.0 2.0 2.0 2.0	59 90 91 89 70 62 461 65 61 56 50	29.50 25.71 26.00 25.43 28.00 31.00 27.12 HINOOK 8.67 21.67 30.50 28.00 25.00 23.33 25.50	0 0 0 0 0 0 0 0 0	59 90 91 89 70 62 461 26 65 61 56	25.6
KINDERGARTEN FIRST GRADE SECOND GRADE THIRD GRADE FOURTH GRADE FIFTH GRADE TOTALS E.C.E KINDERGARTEN FIRST GRADE	2.0 3.5 3.5 3.5 2.5 2.0 17.0 3.0 3.0 2.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	59 90 91 89 70 62 461 65 61 56 50 70	29.50 25.71 26.00 25.43 28.00 31.00 27.12 HINOOK 8.67 21.67 30.50 28.00 25.00 23.33	0 0 0 0 0 0 0 0 0 0	59 90 91 89 70 62 461 26 65 61 56 50 70	25.6

	NO OF	REGULAR		INC SPEC		AVERAGE INC
GRADE	SECTIONS	CLASSES	AVERAGE	EDUCATION*	TOTAL	SPEC ED**
		DIC	K SCOBEE			
E.C.E	4.0		7.00	28	28	,
KINDERGARTEN	3.0	81	27.00	0	81	
FIRST GRADE	4.0	91	22.75	0	91	
SECOND GRADE	3.5	85	24.29	0	85	
THIRD GRADE	2.5	62	24.80	0	62	
FOURTH GRADE	2.5	64	25.60	0	64	
FIFTH GRADE	2.5	71	28.40	0	71	
TOTALS	18.0	454	26.78	28	482	25.37
		EVERG	REEN HEIGH	ITS		
	1	ı	I.	1	1 6	
KINDERGARTEN	3.0	78	26.00	0	78	
FIRST GRADE	4.0	87	21.75	0	87	
SECOND GRADE	3.5	79	22.57	0	79	
THIRD GRADE	3.5	75	21.43	0	75	
FOURTH GRADE	3.0	75	25.00	0	75	
FIFTH GRADE	2.0	64	32.00	0	64	
TOTALS	19.0	458	24.11	0	458	22.90
		GI	LDO REY			
E.C.E	2.0		8.50	17	17	
KINDERGARTEN	4.0	101	25.25	0	101	
FIRST GRADE	3.5	93	26.57	0	93	
SECOND GRADE	3.5	98	28.00	0	98	
THIRD GRADE	3.0	69	23.00	0	69	
FOURTH GRADE	3.0	79	26.33	0	79	
FIFTH GRADE	3.0	76	25.33	0	76	γ·γ·γ································
SC SPECIAL ED	1.0		0.00			- IVICE IVIC
TOTALS	20.0	516	26.65	17	533	25.38
		НА	ZELWOOD		- · · · · · · · · · · · · · · · · · · ·	
	,	,				
KINDERGARTEN	4.0	94	23.50	0	94	
FIRST GRADE	4.0	92	23.00	0	92	
SECOND GRADE	4.0	104	26.00	0	104	
THIRD GRADE	4.0	112	28.00	0	112	
FOURTH GRADE	4.0	94	23.50	0	94	
FIFTH GRADE	4:0	126	31.50	0	126	
SC SPECIAL ED	2.0		0.00			
TOTALS	24.0	622	25.92	0	622	24.88
			U AL IZO		<u> </u>	
			ILALKO			
KINDERGARTEN	4.0	97	24.25	0	97	
FIRST GRADE	4.0	96	24.00	0	96	
SECOND GRADE	4.0	98	24.50	0	98	
THIRD GRADE	4.0	114	28.50	0	114	
FOURTH GRADE	3.0	85	28.33	0	85	
FIFTH GRADE	4.0	99	24.75	0	99	
SC SPECIAL ED	3.0		0.00	0		
TOTALS	23.0	589	25.61	0	589	24.54

	NO OF	REGULAR		INC SPEC		AVERAGE INC
GRADE	SECTIONS	CLASSES	AVERAGE	EDUCATION*	TOTAL	SPEC ED**
		LA	KE VIEW			
		ŧ.		1		
E.C.E	2.0		8.00	16	16	
KINDERGARTEN	3.0	56	18.67	0	56	
FIRST GRADE	2.0	54	27.00	0	54	
SECOND GRADE	2.0	44	22.00	0	44	
THIRD GRADE	2.5	61	24.40	0	61	
FOURTH GRADE	2.5	59	23.60	0	59	
FIFTH GRADE	2.0	59	29.50	0	59	
SC SPECIAL ED	2.0		0.00			
TOTALS	14.0	333	24.93	16	349	23.27
		LAKE	LAND HILLS	S		
		,		,		
KINDERGARTEN	4.0	107	26.75	0	107	
FIRST GRADE	5.0	126	25.20	0	126	
SECOND GRADE	5.0	122	24.40	0	122	
THIRD GRADE	5.0	123	24.60	0	123	
FOURTH GRADE	4.0	108	27.00	0	108	
FIFTH GRADE	3.0	100	33.33	0	100	////
TOTALS	26.0	686	26.38	0	686	25.41
		·				
		L .	EA HILL			
E.C.E	6.0		7.17	43	43	
KINDERGARTEN	3.0	74	24.67	0	74	
FIRST GRADE	2.5	62	24.80	0	62	
SECOND GRADE	2.5	53	21.20	0	53	
THIRD GRADE	3.0	64	21.33	0	64	
FOURTH GRADE	2.0	59	29.50	0	59	
FIFTH GRADE	2.0	52	26.00	0	52	
TOTALS	15.0	364	27.13	43	407	25.44
1						
		۲	IONEER			
KINDERGARTEN	4.0	103	25.75	0	103	
FIRST GRADE	3.0	76	25.33	0	76	
SECOND GRADE	3.0	64	21.33	0	64	1707312
THIRD GRADE	3.0	79	26.33	0	79	
FOURTH GRADE	2.5	57	22.80	0	57	
FIFTH GRADE	2.5	70	28.00	0	70	
TOTALS	18.0	449	24.94	0	449	
		TERM	IINAL PARK		-	
VINDEDOADTEN	1 00	i	1	:	! === !	
KINDERGARTEN	2.0	59	29.50	0	59	
FIRST GRADE		64	25.60	0	64	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
SECOND GRADE	2.5	75 65	30.00	0	75	
THIRD GRADE	2.5	65	26.00	0	65	V-V-10000-0
FOURTH GR GIFTED	1.0	24	24.00	0	24	
FOURTH GRADE	2.5	68	27.20	0	68	115-5-77-1A5-5-1-A-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
FIFTH GR GIFTED	1.0	26	26.00	0	26	//
FIFTH GRADE TOTALS	2.0 16.0	62 443	31.00 27.69	0 0	62 443	# A
	1 14 54					26.06

5/1/2013, 1:53 PM

	NO OF	REGULAR		INC SPEC		AVERAGE INC						
GRADE	SECTIONS	CLASSES	AVERAGE	EDUCATION*	TOTAL	SPEC ED**						
WASHINGTON												
1	,	,										
KINDERGARTEN	3.0	77	25.67	0	77							
FIRST GRADE	2.5	61	24.40	0	61							
SECOND GRADE	2.5	83	33.20	0	83	V//////						
THIRD GRADE	3.0	63	21.00	0	63	· · · · · · · · · · · · · · · · · · ·						
FOURTH GRADE	2.5	72	28.80	0	72							
FIFTH GRADE	2.5	73	29.20	0	73	VI/Radio.						
SC SPECIAL ED	2.0	17717-1100-1100-1100-1100-1100-1100-110	0.00			The second secon						
TOTALS	16.0	429	26.81	0	429	25.24						

ALPAC ELEMENTARY

		Reg	ular Educati	on	Spec	cial Educat	ion	GRAND			Εt	£
Grade	Teacher	Girl	Воу	TOTAL	Girl	Boy	TOTAL	TOTAL		PΕ	Giri.	
				·		· · · · · · · · · · · · · · · · · · ·						
K-AM	Heier, Adrienne	15	10	25			0	25	 	Г		
	Wren, Alice	12	11	23	1	1	2	25 25	├	_	5	5 4 6
	Escalera Jillyann	9	14	23		······································	0	23		ļ	3	
K DW	Heier, Adrienne	13	11	24	1		1		 	ļ		<u> </u>
EDK	Brown, Sarah	13	II	0	1			25			5	6
EDK	DIOWII, Salali	49	46	95	2		0 3	0	_			
L		49	40	90		1	<u> </u>	98	0	0	16	21
1	Johnson, Kelli	10	16	26			0	200	T #	r	1 7	
1	McGarvey, Tanya	10	14	24		1	1	26 25	\$	 -	0	<u>4</u>
·	Howell/Linn	7				1						
1-Spin	Howell/Ellill	- /	6	13			0	13		ļ	2	_1
ļ									ļ		 	
-							ļ					
L	1	27	36	63	0	1	1	64	0	0	6	11
	and the state of t	£.i		00	<u> </u>		1	04	_ <u>U</u>	<u> </u>	וס	1 1
2	Bunker, Rebecca	10	9	19		2	2	21			1	<u></u>]
2	McKenzie, Julie	6	12	18	2		2	20		_	Ö	0 2
2	Wilcox, Cheryl	11	10	21		2	2	23	_		4	
	Howell/Linn	7	4	11			0	11			- 4	ᅦ
2 Spire	TOVOREUM			0			0	0			0	Ö
ļ		-		0		**************************************	0	0	—		- 0	
		34	35	69	2	4	6	75	0	0	5	4
	Į.	741	30	00				7.5		0	3	4
3	Bohman, Sandy	10	15	25			0	25			1	41
3	Harlor, Roxanne	11	14	25			0	25	 		2	4
3	Leverton, Andrea	11	14	25	-	1	1	26	 		3	4
<u>-</u>	Levelton, Andrea		177	23		F		20	ļ		3	
	1	32	43	75	0	1	1	76	0	0	6	11
	L	<u>1</u>	-				·				1	
4	Chipps-Freeman, Su	10	13	23			0	23			2	1
4	Ford, Jennifer	12	9	21	2	1		24			1	2
	Cicero, Tanya	8	7	15		······································	0	15			0	0
7 3011	Oldere, runya	`		0			0	0	-		H	
				*		-			 			\dashv
<u></u>	1	30	29	59	2	1	3	62	0	0	3	3
						•		<u>~~</u>	١Ů			
5	Johnston, Natalie	13	12	25	2		2	27	 	·	1	1
5	Miller, Tana	14	10	24	2	1	3	27			1	1
5	Nickel, Lisa	12	13	25	1	1	2	27	l		1	3
	Cicero, Tanya	5	5	10	•		0	10	<u> </u>		Ö	-
1 5/2111							0					— ┪
L		44	40	84	5	. 2	·	91	0	0	3	5
	· ·						<u> </u>		Ť	Ť	<u> </u>	
K-5 Tot	als	216	229	445	11	10	21	466	0	0	39	55
[27:35:21:35												-00
ECE]			
AM	Huft Joy				4	6	10	10	\$\$			
AM	Leitzke, Stacy				4	5		9				
PM	Huft Joy				3	5		8				
PM	Leitzke, Stacy				2	7	9	9	\$			
L	1	0	0	0	13	23	36	36				
	ī			L				,	1			
K-5 Gra	and Total	216	229	445	24	46	57	502		0	39	55
				·			<u> </u>		•		لتنب	

Arthur Jacobsen Elementary 5/1/2013

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		Regu	lar Educ	ation	Spec	ial Edu	cation	GRAND	[l is	LL
Grade	Teacher	Boy	Girl	TOTAL	Boy	Girl	TOTAL	1 1		PE	•	Boy
SLC-K	Titus, Wendy	DOJ	Ont	0	3	1	4		1	1.2	Om	Боу
AM K	Young, Danielle	7	20	27	1		1			1	10	5
PM K	Young, Danielle	14	13	27			0		-	1	8	4
1 171 1	Toung, Damene	1.4	. 13	0			4 60			1	0	
<u> </u>		21	33	54	4	1	5		0	2	18	9
		## *.	. 55	. 34		ıį		37			io	
SLC-1	Titus, Wendy			0	2	2	4	4				
1	Cox, Melissa	12	13	25			0	 	\vdash	ļ	7	5
1	Nelson, Michelle	13	12	25		1	1	26	ļ	1	4	4
1	Saiki, Donna	8	14	22	3	1	3			1	5	4
Split	McGaughey, Debbi	4	6	10			0				ر	**
op	1	37	45	82	5	3			0	1	16	13
		<u> </u>	73	02	1 3			20]	<u> </u>		10	13
SLC-2	Titus, Wendy	<u> </u>		0	1		1	1	<u> </u>	Ţ	T	
Split	McGaughey, Debbi	7	7	14			0					
2	Haechler, Molly	11	14	25			0	 	-	<u> </u>	2	4
2	Larson, Kate	11	12	23	I	1	2	 	-		3	4
2	Podeszwa, Ty	13	13	26			0			1	2	6
	1 0 0 0 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0	42	46	88	2	0	ļ		0	1	7	14
		72	70	- 00	[Ų,	<u> </u>	21	l v		L	14
SLC-3	Titus, Wendy			0	1		1					
3	Gardner, Marianne	10	13	23	2	1	3	26			1	2
3	Jackson, April	10	15	25	2		2	 		<u> </u>	2	3
3	Perdure, Debbie	12	10	22	1	3					3	2
Split	Maughlin, Bronwyn	5	4	9			0				<u> </u>	
L		37	42	79	5	4	9	89	0	0	6	7
		L	, p	I	· · · · · · · · ·	3		L	<u> </u>	<u> </u>	<u> </u>	L
Split	Maughlin, Bronwyn	7	11	.18			0	18	<u> </u>			
4	Garrison, Dave	16	8	24	1	1			<u> </u>		1	2
4	Swensrud, Stacy	12	11	23	-	1	 			 		2
				0			0	 	-			
	l	35	30	65	3	2	5		0	0	1	4
		L	<u> </u>	I	-L	L			L	<u> </u>	1	
5	Capponi-Glidewell, D	16	11	27	2	1	3	30	<u> </u>	Ī	1	2
5	Howell, Chris	17	13	 	+	I		1		1	2	1
				0	•		0		<u> </u>		 	
h		33	24	57.	3	2	 	[0	1	3	3
		1	L			L	A		<u> </u>	· · · · ·	, -	·
K-5 Gr	and Totals	205	220	425	22	12	35	461	0	5	51	50
L.	<u> </u>	<u> </u>	·	<u> </u>		L			تــــا	J		101

CHINOOK ELEMENTARY

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5/1/2013

					1/2013				
			ar Educat			l Educa		GRAND	ELL
Grade	Teacher	Girl	Boy	TOTAL	Girl	Boy		TOTAL	I PE Girl Boy T
EDK	Bermudez	9	10	19	1	2	3	22	6 2 8
EDK	Millard	8	12	20	0	0	0	20	3 5 8
EDK	Nissen-Haney	10	10	20	0	1	1	21	4 3 7
K	Snyder (SLC)			0	0	2	2	2	
		27	32	59	1	5	6	65	0 0 13 10 23
1	Hopkins	13	6	19	0	1	1.01	20	5 1 6
1	Spring	8	9	17	0	1	1	18	5 1 6 2 3 5 3 2 5
1	Stickley	9	13	22	0	0	0	22	3 2 5
1	Snyder (SLC)		***************************************	0		4	1		
		30	28	58	0	3	3	61	0 0 10 6 16
					·····	<u>-</u>		<u> </u>	
2	Beaubien	9	14	23	0	1	1	24	2 3 5
2	Hallowell	14	8	22	0	4	4	26	1 3 5 8
2	Monroe (SLC)			0		1	1	1	
2	Snyder (SLC)				2	3	5	5	1 1
L	1	23	22	45	2	9	11	56	0 0 6 9 14
						L			
3	Erickson	15	6	21	0	2	2	23	3 3 6
3	Galati	11	8	19	1	2	3	22	1 3 4
3	Monroe (SLC)			0	2	1	3	3	
3	Snyder (SLC)			0	1	1	2	2	10 0
L	· · · · · · · · · · · · · · · · · · ·	26	14	40	4	6	10	L	0 0 4 6 10
4	Frank	8	11	19	2	1	3	22	0 2 2
4	Green	11	10	21	1	2	3		0 2 2 1 1 1 2 2 2
4	Leir	6	12	18	1	1	2	20	2 2
4	Monroe (SLC)	0	0	0	2	2	4	4	1 1
1		25	33	58	6	6	12	70	0 0 1 6 7
L	I			<u></u>					0 0 1 0 1
5	Minus	15	8	23	2	1	3	26	1 0 1
5	Signal	10	10	20	3	1	4	24	3 2 5
5	Monroe (SLC)	1	0	0	1	0	1	24	9 3 2 3
	Wollide (O2O)	25	18	43	6	2	8	51	
L			101	40	9		0	31]	0 0 4 2 6
K-5 Tota	ils	156	147	303	19	31	50	253	0 0 0 00 00 72
[K-0 10K	a15	1 100	[47]	303	19	31	ວບ	353	0 2 38 39 77
ECE	Į			1				e ta itu it saatuu	
P1	Budzynski		2	-		"7	0		
		3 1	3	6	1	7	8	14	
P2	Budzynski		3	0	1	5	6	10	· · · · · · · · · · · · · · · · · · ·
P3	Budzynski				1	1	2	2	
Cara	Total	4	6	10	3	13	16	26	ja – partie kulde
Grand	rotal	160	153	313	22	44	66	379	1、 名 4 藝 / 基 4 墓

DICK SCOBEE ELEMENTARY 5/1/2013

		D.				S 1 - 1		SABANES	
Grade	Teacher	Boy	gular Educat Girl	ion I totai	Boy	cial Educa	uon Leoeni	GRAND	ELL ELL
Olage	reactiet	UUy	Oi)	LIVIAL	роу	GIII	(SIOTAL	TOTAL	I PE Boy Girl
F. I Day	Λ.Ι	40	40	I was don't					<u> </u>
Ext Day		13	13				2		3 9 5
Ext Day	Robinson	12 13	13				1		1 3 6
EXLUAY	Spears	13	14				0		1 5 4
<u> </u>				0			0		
		1000 1000 A A	Marian de Carlos de Maria de Maria de Maria	0	<u> </u>	sessections and the	0		
		38	40	78	3	0	3	81	3 2 17 15
1	Lindberg	11	10	21	3		3	24	
1	Lysene	10	11	21			1		4 3 4 3 2 1
1	Scholzen	11	11	22			1		2 1
1	Tiemann	12	10	22			0		6 5
<u> </u>	110		1	0			0		
L		44	42	86		0	Company of the Section of		0 0 16 12
		researchers & C		Bereinstein		<u> </u>	1	91	0 0 10 10
2	Brooks	12	11	23		2	2	25	4 4
2	Clerget	11	11	22			2		5 3 1 2 5 5
	Riestra	7	4	11			0		1 2
	Wisener	12	11	23		1	2		5 5
h		30	26			1			0 0 15 14
		<u> </u>		Lyan sana sana	1	Section of the sectio	<u> </u>		
3	Jones	12	11	23		1	2	25	3 1
3	Mattox	12	13	25		-	0	25	2 2
3	Riestra	3	8	11	1		1		3 1 2 2 2 2
				0			0		
		27	32	59	2	1	3	62	0 0 7 5
4	Harmaning	10	13			1		27	4 0
	Jenkins, G	2	6	8			2		1 0
	Raines	11	12	23		2			3 2
4	· · · · · · · · · · · · · · · · · · ·			0	1		0		
		23	31	54	7	3	10	64	0 0 8 2
		1 48		12000000000000000000000000000000000000			TERRORE STATE		
	Baehr	13	10			2			1 2 1 3 2 1 1 1
	Decker	12	12	24		1	4		3 2
5	Jenkins, G	8	6	14			1		1 1
		STATE OF THE STATE	Makemalebyleseries - A	0		openia superiori de la comi	0	STOCK AND STATE OF THE PROPERTY OF THE PROPERT	
		33	28	61	7	3	10	71	1 0 6 4
K-5 Tota	ilo.	195	199	417	A-7			i esserational	
IV-O I OIC	115	195	199	417	27	8	37	454	4 2 69 52
	ECE								
	McCormick	1		0	3	0	3	3	
	McCormick			0		2			
	Mayer			0		5			
	Mayer			0		5			
 ' 				0		3	0		
L		0	0		<u> </u>	12			
		U	V	Ų	10	12	67		

K-5 Grand Total 195 199 417 43 20 65 482 4 2 69 52

EVERGREEN HEIGHTS ELEMENTARY 5/1/2013

		Reg	ular Educat		Spec	cial Educa	tion	GRAND			: : E	LL
Grade	Teacher	Girl	Воу	TOTAL	Girl	Boy	TOTAL	TOTAL		PE	Girl	Boy
	Musial, Diana	14	11	25	***************************************	2	2	28	2		3	4
	Musial, Diana*	15	11	26	1		1	27	2		6	4
Full	Bronson, Angela	13	8	21		2	2	23			2	2
				0			0	0				
				0			0	0				
		42	30	72	1	4	5	78	4	0	11	10
1	Behrend, Deena	T 8	11	19		2	2	21	r	· · · · ·	5	1
1	McEntyre, Michelle	14	8	22		1	1	23			6	1
1	Rude, Melissa	9	9	18	1	2	3	21		***********	2	7
1	McGraw, Deborah	11	11	22			0	22				5
			,		**************************************				-			

				0	***************************************		0	0				
		42	39	81	1	5	6	87	0	0	13	14
2	Littell, Leah	13	9	22	·	1		33	1	T		
2	Logan, Carolyn	9	13	22			0 0	22 22			3 3	3 4
$\frac{2}{2}$	Stenson, Rikki	11	11	22		1	1	23			3 1	4 5
2	Gillyard, Marcia	7	5	12			0	12				5
	Olliyard, Marcia	40	38	78	0:		1:		0	0:	7	12
			<u> </u>	<u> </u>			[1.5			السسنت	<u>(-14]-14-€)</u>
3	James, Susan	12	7	19	1	1	· · · · · · · 2	21				4
3	Davis, Jenny	9	11	20	2		2	22			2	2 2
3	Akins, Laura	11	10	21	1	1	2	23			3	2
3	Gillyard, Marcia	5	4	9.			0	9				1
				0			0	0				
		37	32	69	4	2	6	75	0	0	- 5	9
4	Parks, Pam	11	10	21	2	2	4	25	<u> </u>	1	1	
4	Louie, Alisa	11	12	23	1		2	25		·	3	2
4	Carroll, Leah	13	10	23	1	1	2	25			1	2
				0			0.	0				
		35	32	67	4	4	8	75	0	0	5	4
5	Cox, John	17	12	29	1	2	3	32	2		2	2
5	Jones, Jana	16								ļ	2	2
		<u> </u>				 		- J2	-		-	
									 			
				0			Ō	0				
		33	26		2	3			4	0	4	4
**************************************			F									
K-5 Tot	als	229	197	426	12	19	31	458	8	0	45	53

^{*}Home Hospital student subtracted from enrollment count per Vicki Alonzo

GILDO REY ELEMENTARY 5/1/2013 ENTER DATA INTO UNSHADED CELLS ONLY

		Ren	ular Educati	on:	Sner	ial Educat	ion :	GRAND	ELL
Grade	Teacher	Girl		TOTAL	Girl		TOTAL	TOTAL	I PE Girl Boy
				, , , , , , ,				10111	THE COMP DOY
All Day	Garrido, Kathy	9	14	23		71		A CONTRACT	
	Pozzi, Lena	12	13	25		2	2 1	25	1 5 8
	Ray/Carrizosa	10	14	24	0		· · · · · · · · · · · · · · · · · · ·	26 25	
	Whipple, Kellie	11	12	23					7 13
All Day	whippie, Keille	53		95	1	1	2	25	4 7
		53	53	95	1	5	6	101	1 0 18 32
T 1	Hartley, Heather	14	13	27	······································		0	77	
1	Moter, Alisha	13	9	22		3	4	27 26	2 7 8
1	Severson, Diana 1/2	6	6	12			0	12	
1	Tompkins, Deanna	14	13	27		1	1	28	3 7 5
1	Part time/Home School		19	0			0	0	1 1 1 1
L.	ran unternome ocnobi	47	41	88	- 1		5		
		4/	41	- 00	11	4	3	93	6 0 27 21
2	Coverson Diena 1/2	6	7	10 to 10 40			0	31. 95 v 223 v 4 A	
2	Severson, Diana 1/2 Diehl, Brittany	10		13 27		1	1	13 28	3 5 9
2	Green, Maureen	12	14	26		3	3	28	
2	Hovde, Susan	12	15	20		3 1	1	29	4 10 5
2	Part time/Home School	12	10	0		i	0	0	3 3 9
	rait time/nome school			0			0	U	- - - - - - - - -
L	l,		53	93		-			40 0 00 00
		40	33	33	0	5	5	98	10 0 22 26
3	Linville, Dianna	11	9	20		2	2	22	
3	Santman, Darcie	10	12	20		1	1	23	5 2
3	Smith, James	11	12	23		1	1	24	5 2
3	Part time/Private School	''		0			0	0	3 4
-	Part time/Private School			0			0	0	
L	<u> </u>	32	33	65	0	4	4		10.00
		34	. 33	03	U ₁	**)	4	69	0 0 14 8
4	Fitzgerald, Michael	14	12	26	1	2	2	28	1 4 6
4	Jeffreys, Brendan	9	13		0	2	2	24	1 4 6
4	Tyler, Diane J.	11	15	26		1	1	27	2 4
4	Part time/Private School			0		- '	0	- 20	1 4 4
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		34	40		0	5	5		1 0 7 14
		34	40	74	U	9 .	J	19	1 0 7 14
5	Jenks, Karen	11	14	25		1	1	26	
5	Sandland, Tyler	11	14			0	0		3 1
5	Wraspir, Susan	9	14	23		2	2	25	3 3
5	Part time/Private School	9	17	0			0	0	3 3
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			44		<u>v</u> 1	<u> </u>	- 3	10	0 0 7 9
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[N-5 013	als	237	262	488	2	26	28	516	18 0 95 110
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VEC-	and Total	237	262	488	8	37	45	533	18 0 95 110
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HAZELWOOD ELEMENTARY 2012 2013 May 1, 2013

ENTER DATA INTO UNSHADED CELLS ONLY

Name			Reg	ular Educat	ion	Spec	ial Educa	tion	GRAND			Ė	700
K-FD Gordon/Poppe 12 9 24 1 1 2 23 0 K-FD Davis, Magee 10 10 20 20 1 K-AM Stang, Beverly 11 13 24 1 1 25 5 K-PM Stang, Beverly 15 11 26 28 X 6 overload 26 - dbl 29 48 43 91 1 2 3 94 12 1 1 Boll, Konni 10 12 22 1 1 23 2 1 Raphael, Kathy 10 11 21 2 2 2 23 2 1 Stater, Robin 9 12 21 2 2 2 23 0 1 Johnson, Beth 10 13 22 0 0 0 23 0 overload 26 - dbl 29 39 48 87 1 4 5 92 4 1 2 Scoffeld, Carol 12 11 23 1 2 3 26 X 4 2 Krause, Karen 11 13 24 1 1 2 26 X 5 2 Winght, Shellay 14 9 23 1 2 3 26 X 2 2 Winght, Shellay 14 9 23 1 2 3 26 X 2 2 Winght, Shellay 14 9 23 1 2 3 26 X 2 3 Carter, Amber 11 13 24 1 2 3 26 X 2 3 Carter, Amber 11 13 24 1 2 3 27 1 3 Carter, Amber 11 13 24 1 2 3 27 1 3 Carter, Amber 11 13 24 1 2 3 27 1 3 Carter, Amber 11 13 24 1 2 3 27 1 3 Carter, Amber 11 13 24 1 2 3 27 1 3 Carter, Amber 11 13 24 1 2 3 27 1 3 Carter, Amber 11 13 24 1 2 3 27 1 3 Carter, Amber 11 13 24 1 2 3 27 1 3 Carter, Amber 11 13 24 1 2 3 27 1 3 Carter, Amber 11 13 24 1 2 3 27 1 4 Anderson, Mary 9 14 23 0 0 0 0 2 4 Cavallert, Lisa 8 13 21 1 1 2 2 3 27 1 4 Anderson, Mary 9 14 23 0 0 0 0 0 5 Luettyen, Jocelyn 14 14 28 1 1 2 3 2 5 McBane, Julie 15 12 27 1 2 3 30 0 5 Luettyen, Jocelyn 14 14 28 1 1 2 3 3 0 5 Luettyen, Jocelyn 14 14 28 1 1 2 3 3 0 5 Luettyen, Jocelyn 14 14 28 1 1 2 3 3 0 5 StC-S Rokes, Sara 13 36 6 6 6 6 6 6 6 ALL SLC Overload at	Grade	Teacher	Girl	Воу	TOTAL	Girl	Boy	TOTAL	TOTAL		PΕ	Girl: I	∃ov:
K-FD Davis, Magee 10 10 20 20 1 K-AM Stang, Beverly 11 13 24 1 1 25 5 K-PM Stang, Beverly 15 11 26 26 X 6 Overload 26 - dbl 29 48 43 91 1 2 3 94 12 1 1 Boll, Konni 10 12 22 1 1 23 2 1 Raphael, Kathy 10 11 21 2 2 23 0 1 Johnson, Beth 10 13 22 0 0 23 0 1 Johnson, Beth 10 13 22 0 0 23 0 2 Scofield, Carol 12 11 23 1 4 5 92 4 4 2 Scofield, Carol 12 11 23 1 2	K-FD	Gordon/Poppe	12	9	21	1	1	2					1
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Stang, Beverly 15	K-AM	Stang, Beverly	11	13	24		1	1		-			6
1	K-PM	Stang, Beverly	15	11	26				A-14-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		Χ		6
1	overloa	d 26 - dbl 29	48	43	91	;;:::::::::: :	404000000	0.00000003	N.O.	40000		4.2	14
1 Raphael, Kathy 10 11 21 2 2 2 23 2 1 Slater, Robin 9 12 21 2 2 2 23 0 1 Johnson, Beth 10 13 22 0 0 0 0 23 0 overload 26 - dbl 29 39 48 87 1 4 5 92 4 1 2 Scoffield, Carol 12 11 23 1 2 3 26 X 2 2 Krause, Karen 11 13 24 1 1 2 26 X 2 2 Wharton, Tricla 15 7 22 1 3 4 26 X 5 2 Wight, Shelley 14 9 23 1 2 3 26 X 2 overload 26 - dbl 29 52 40 92 4 8 12 104 13 3 Carter, Amber 11 13 24 1 2 3 26 X 2 3 Carter, Amber 11 13 24 1 2 3 27 1 3 Crain, Lori 12 13 25 2 1 3 28 X 3 3 Ferguson, Sandra 12 12 24 1 2 3 27 2 3 Swanson, Darlene 12 12 24 1 2 3 27 2 SLC-3 Rice, Sara 3 0 3 3 1 4 Anderson, Mary 9 14 23 0 0 0 23 1 4 Anderson, Mary 9 14 23 0 0 0 23 1 4 Anderson, Scott 7 15 22 1 1 2 23 2 5 Kearney, Karen 13 13 26 2 2 4 30 0 5 Kearney, Karen 13 13 26 2 2 4 30 0 5 Kearney, Karen 13 13 26 2 2 4 30 0 5 McBane, Julie 15 12 27 1 2 3 30 1 5 Kearney, Karen 13 14 27 2 1 3 30 2 5 McBane, Julie 15 12 27 1 2 3 30 1 5 Kearney, Karen 13 14 27 2 1 3 30 2 5 McBane, Julie 15 12 27 1 2 3 30 1 5 Kearney, Karen 13 14 27 2 1 3 30 2 5 McBane, Julie 15 12 27 1 2 3 30 1 5 Kestron 13 14 27 2 1 3 30 2 5 McBane, Julie 15 12 27 1 2 3 30 1 5 Kestron 13 14 27 2 1 3 30 30 2 5 Kestron 13 14 27 2 1 3 30 30 2 5 Kestron 13 14 27 27 1 2 3 30 30 2 5 Kestron 13 14 27 27 1 2 3 30 30 30 6 Kestron 14 14 14 1			<u> </u>		***	<u> Paratararan da Parata</u>	<u>Carata de Carata de</u>	Lilian		<u> [1</u> 10505].			<u> </u>
1 Raphael, Kathy 10 11 21 2 2 2 23 2 1 Slater, Robin 9 12 21 2 2 2 23 0 1 Johnson, Beth 10 13 22 0 0 0 0 23 0 overload 26 - dbl 29 39 48 87 1 4 5 92 4 1 2 Scoffield, Carol 12 11 23 1 2 3 26 X 2 2 Krause, Karen 11 13 24 1 1 2 26 X 2 2 Wharton, Tricla 15 7 22 1 3 4 26 X 5 2 Wight, Shelley 14 9 23 1 2 3 26 X 2 overload 26 - dbl 29 52 40 92 4 8 12 104 13 3 Carter, Amber 11 13 24 1 2 3 26 X 2 3 Carter, Amber 11 13 24 1 2 3 27 1 3 Crain, Lori 12 13 25 2 1 3 28 X 3 3 Ferguson, Sandra 12 12 24 1 2 3 27 2 3 Swanson, Darlene 12 12 24 1 2 3 27 2 SLC-3 Rice, Sara 3 0 3 3 1 4 Anderson, Mary 9 14 23 0 0 0 23 1 4 Anderson, Mary 9 14 23 0 0 0 23 1 4 Anderson, Scott 7 15 22 1 1 2 23 2 5 Kearney, Karen 13 13 26 2 2 4 30 0 5 Kearney, Karen 13 13 26 2 2 4 30 0 5 Kearney, Karen 13 13 26 2 2 4 30 0 5 McBane, Julie 15 12 27 1 2 3 30 1 5 Kearney, Karen 13 14 27 2 1 3 30 2 5 McBane, Julie 15 12 27 1 2 3 30 1 5 Kearney, Karen 13 14 27 2 1 3 30 2 5 McBane, Julie 15 12 27 1 2 3 30 1 5 Kearney, Karen 13 14 27 2 1 3 30 2 5 McBane, Julie 15 12 27 1 2 3 30 1 5 Kestron 13 14 27 2 1 3 30 2 5 McBane, Julie 15 12 27 1 2 3 30 1 5 Kestron 13 14 27 2 1 3 30 30 2 5 Kestron 13 14 27 2 1 3 30 30 2 5 Kestron 13 14 27 27 1 2 3 30 30 2 5 Kestron 13 14 27 27 1 2 3 30 30 30 6 Kestron 14 14 14 1		IBall Kanni	1 40	10	56	T 4		h		 		2.17	
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1 Johnson, Beth 10 13 22 0 0 0 23 0 0 0 23 0 0 0 0 23 0 0 0 0													5
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2 Scofield, Carol 12 11 23 1 2 3 26 X 4 2 2 Krause, Karen 11 13 24 1 1 2 26 X 2 2 Wharton, Tricia 15 7 22 1 3 4 26 X 5 5 2 Wright, Shelley 14 9 23 1 2 3 26 X 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 3 2	1	Jonnson, Beth	10	13	22	0	0	0	23			0	4
2 Scofield, Carol 12 11 23 1 2 3 26 X 4 2 2 Krause, Karen 11 13 24 1 1 2 26 X 2 2 2 Wharton, Tricia 15 7 22 1 3 4 26 X 5 5 2 Wright, Shelley 14 9 23 1 2 3 26 X 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	overloa	d 26 - dbl 29	39	48	87	1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	100000004	100000005	92		(4)-(4)	4	17
2 Krause, Karen 11 13 24 1 1 2 26 X 2 2 Wharton, Tricia 15 7 22 1 3 4 26 X 5 2 Wright, Shelley 14 9 23 1 2 3 26 X 2 overload 26 - dbl 29 52 40 92 4 8 12 104 13 1 3 Carter, Amber 11 13 24 1 2 3 27 1 1 3 Crain, Lori 12 13 26 2 1 3 28 X 3 3 Ferguson, Sandra 12 12 24 1 2 3 27 2 3 Swanson, Darlene 12 12 24 1 2 3 27 1 SLC-3 Rice, Sara 3 0 3 3 1 3 27 1 1 SLC-3 Rice, Sara 3					L		1	<u> </u>		<u>Itaras di</u>			1.11.11.1
2 Wharton, Tricia 15 7 22 1 3 4 26 X 5 2 Wright, Shelley 14 9 23 1 2 3 26 X 2 2 Poverload 26 - dbl 29 52 40 92 4 8 12 104 13 1 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1							2		26			4	4
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3	overloa	d 26 - dbl 29	52	40	92	4	8	12	104	1 :::: : -		13	10
3	3	Carter, Amber	11	13	24	1	2	3	27			11	5
3 Ferguson, Sandra 12 12 24 1 2 3 27 2 2 3 Swanson, Darlene 12 12 24 2 1 3 27 1 1	3	Crain, Lori	12	13	25	2						3	4
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A Anderson, Mary 9 14 23 0 0 0 23 1 4 24 Cavalieri, Lisa 8 13 21 1 1 2 23 0 0 0 0 23 1 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3	Swanson, Darlene	12	12	24	2							2
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5 Kearney, Karen 13 13 26 2 2 4 30 0 5 Luettgen, Jocelyn 14 14 28 1 1 2 30 2 5 McBane, Julie 15 12 27 1 2 3 30 1 5 Morris, Gary 13 14 27 2 1 3 30 2 SLC-5 Rice, Sara 3 3 6 6 1 overload 31 - dbi 33 58 56 114 6 6 12 126 6 ALL SLC overload at 11 K-5 Totals 281 291 572 20 30 50 622 47 6	SLC-4	Rice, Sara	1	1						1 1		1	
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K-5 Grand Total 281 291 572 20 30 50 622 47 6	K-5 Tot	als	281	291	572	20	30	50	622			47	68
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ILALKO ELEMENTARY

5/1/2013

ENTER DATA INTO UNSHADED CELLS ONLY

		Regu	ılar Educa	tion	Spec	ial Educa	tion	GRAND		···		ELL	1
Grade	Teacher	Girl	Воу	TOTAL	Girl	Boy	TOTAL	TOTAL	ī	PE	Girl	Воу	Total
K-AM	Blau	13	9	22			0	22			3	 	
K-AM	Carlson	12	9	21			0	21			4	5	9
K-PM	Blau	13	8	21		1	1	22			1		
K-FD	Callerro	1.3	13	26	1		1	27		1	4	3	7
K-SLC	Jarrell			0	4	1.	5	5	1				0
				0			0	0					0
		51	39	90	5	2	7	97	1	1	{ m	18	30
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1	Austin	13	8	21		1	1	22			3		
1	Embery	14	8	22		1	1	23			1		
1	Olson	14	9	23			0	23			4		
1	Surber	14	10	24			0	24			3	2	
1	Jarrell, Neely			0		4	4	4					0
		42	27	69	0	6	6	96	0	0	11	12	23
2	Colburn	10	13	23			0	23			4	4	[8]
2	Neubauer	11	13	24	1		1	25			1		
2	Price	9	14	23	1		1	24			1	3	
2	Priest	10	13	23		1	1	24			4	5	
2	Jarrell			0		2	2	2					0
		19	27	46	1	3	5	98	. 0	0	10	14	
		<u> </u>	1					301	<u> </u>	<u> </u>	1.0	1 7.1	24
3	Baruck	13	12	25	2		2	27				2	2
3	Egbert	14	12	26		1	1	27				4	·
3	Myers	13	13	26		1	1	27		***************************************	1	3	
3	Myka	10	14	24		2	2	26				2	
3	Davis			Ō	3	4	7	7	2				0
		50	51	101	5	. 8		114	. 2	0	1	11	
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4	Bozlee	12	13	25	2	1.	3	28	1		2	2	4
4	Nielsen	14	11	25	1	2	3	28	1		2	1	3
4	Sellers	11	14	25	1		1	26			1	2	3
4	Davis			0		3	3	3				1	1
4				0			0	Ö					0
		37	38	7,5	4	6	10	85,	2	. Q.	5	6	11
5	Dutoit	11	11	22		2	2	24	- 1		2		71
5	Grijalva	12	12	24	1.	1	2	26			1	2	3
5	Mikel	12	9	21	4	1	2	23			1		3
	Sprenger	1 11	12	23		1	1	24			1		
5	Davis	1				2	2	. 2.					1 0
L	1-2.13	46	44	90	1	7.		99	0	. 0	5	2	
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K-5 Grar	nd Total	245	226	471	1 6	32	50	589		1	44	63	107

LAKE VIEW ELEMENTARY 5/1/2013

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		.∵.:Reg	ular Educat	ion	Spe	cial Educa	tion	GRAND				LL
Grade	Teacher	Girl	Boy	TOTAL	Girl	Boy	TOTAL	TOTAL		PE	Girl	Воу
	SEELEY	6	14				0	20				4
	SEELEY	10	8		1		1	19				2
	WHITE	9	7			1	1	17			1	<u> </u>
ECE-K	WITTGOW			0			0	. 0				
				: : : : : 0			0	· · · · · · · · · · · · 0				
		25	29	54	12:33:33:4	::::::: 1	2	56	0	0	- 11	6
								**************************************	•	•	·	
1	CUMMINGS	10				2	2	27	2			3
1	MOORE	11	14	25	1	1	2	27	2		2	3
				0			0	0				
				0			0	0				
		21	29	50	1	3	4	54	4	0	2	6
	150550	·····			·····	· · · · · · · · · · · · · · · · · · ·	¥~~~~~~~~~	, , , , , , , , , , , , , , , , , , , ,	·			
2	BORTON	11	11	22		<u> </u>	0	22			1	
2	BERRY	9	10		1	2	3	22			1	
				0		ļ	0	0				Ll
				0			0	0				1
	<u> </u>						0	0				ļ
		20	21	41	1	2	3	44	0	0	2	0
3	DALE	9	11	20	1	1 1	2		1			T 71
3	FETTIG/HAWS	10	12	22	1		2	22 24			2 3	1
3	GWIN	6					0	15				 -
— —	CVVIIV			0			0				L	L
				0			0	0	1			T
				0			0	0	┼─┼			
L		25	32	57	11111112	2	4	61	0	0	5	. 2
				F	<u> </u>	1	<u> </u>		, v			
4	GWIN	7	5	12			· · · · · · · O	12			<u> </u>	
4	GRECO/LOCKETT	11	9	20		3	3	23				3
4	MIRACLE	9	10	19	3	2	5	24	1		2	1
				0			0	0:::::::0				d
				0			0	0	T			
				0			0	0				
***************************************		27	24	51	3		8		1	0	2	4
									•			
		<u> </u>		0			0	0				
5	CALDWELL	12	16		2		2	30			1	1
5	ROWE	15	13			1		29			1	
				0			0	0.				
		27:	29	56	2	4.004.5	3	59	0	0	2	1
Tital Access to	.,							,	1 1		,	,
K-5 Tot	alsteresteric	145	164	309	10	14	24	333	5	0	14	19
ECE	T		Ī	0	Γ	T	x		1			
AA	WITTGOW			0		-	0					
PA	WITTGOW		 	0		\	8 8	8				
					1	1	i		ı			
 	VVIIIGOVV		<u> </u>			1			1			
	WITGOW			0			0	0]			
FA	WITIGOV	0	0	0			0]			
	WITIGOW	N	0	0			0	0]			
	and Total	0 145		0 0	6	10	0 16	0		. 0	F6-18641	

Plus one 4th grade homeschool student receiving 2 hours a week in Resource room.

LAKELAND HILLS ELEMENTARY 5/1/2013

	-	Requ	lar Educa	ition	Speci	al Educa	ıtion	GRAND			ELL	
Grade	Teacher	Girl	Boy	TOTAL	Girl	Воу	TOTAL	TOTAL			Girl	Bov
								701712		: -1	<u> </u>	
	25 max then 28						···					
K-AM	Karow, Sarah	13	11	24		3	3	27		1	4	1
	Karow, Sarah	17	10	27		1	1	28	3		2	<u>_</u>
	McKeough, Kimberly	13	14			1	0	27		1	3	
	Woolery, Michelle/Wright, Dorett	13	12	25			0	25		-+	4	3
	1 ,,	56	47	103	0	4	4	107	3	2	13	5
	25 max then 28			100				1011	J		191	
1	Botz, Julie	12	11	23		1	1	24			2	
1	Schuman, Susan	13	11	24		2	2	26	1	\dashv	1	2 3
1	Sergis, Melissa	14	12	26						\dashv	\dashv	
	Torres-Pintos, Dara	13		<u> </u>			0	26	1	-+		
1		12	<u>11</u> 12	24	1		1	25		-	2	4
	Wynn, Kimberly	-		24	1		1	25		\dashv	2	2
	1	64	57	121	2	3	5	126	2	0	7	12
	25 max then 28		_						ГТ			
2	Alexander, Nancy	14	9	23		1	1	24			_1	3
2	King,Marla/Cole, Amy	14	10	24		1	1	25			1	4
2	Miller, Dianna/Bonham, Kelsey	13	10	23		1	1	24			_2	2
2	Nelson, Michelle	12	11	23		2	2	25		\dashv		3
2	Swanson, Jennifer	12	11	23	1		1	24			2	3
		65	51	116	1	5	6	122	0	0	6	15
	27 max			,					F			
3	Brewer, Ann	13	9	22		2	2	24			2	3
3	Gesell, Ruth	15	9	24		2	2	26			2	2
3	Keith, Alaura	14	10	24		1	1	25			4	1
3	Stephanie Knapp/Christa Jeffreys	13	8	21		3	3	24			2	1
3	Marcotte, Michael	12	10	22	2		2	24			2	2
		67	46	113	2	8	10	123	0	0	12	9
	27 max								·			~~~~
4	Knudtsen, Stacie	11	15	26	1		1	27		T	1	
4	Lewis, Steven	10	16	26			0	26				1
4	Luke, Dorothy	10	15	1	1	1	2	27		\neg	1	1
4	Richstad, Kevin	13	14			. 1	1	28	1	\neg	2	
h		44	60	i	2	2	4	108	1	0	3	2
	30 max			1								
5	Arnold, Mindy	15	8	23		1	1	24			1	1
5	Hyde, Shannon	16	8		1	1	2	26		-	1	1
5	Libadia, Raphael	11	12	1	1	2	2	25		-	- 1	2
5	Maloney, Kelly	15	9	1	1		1	25		1	\dashv	
	indionoy, itony	57	37		2	4	6	100	0	0	2	
	ł	3/	31	1 24		- 4	0	100]	_ U	U		4
K.5 G	rand Total	353	298	651	9	26	35	686	6	2	43	47
11.75 (3)	and IVal	JJJ	230	001	9	40	33	000	0	4	43	4/

Lea Hill Elementary School 5/1/2013 ENTER DATA INTO UNSHADED CELLS ONLY

						.:_(`É=-*		-omatio	ı		
Grade	Teacher	Girl	gular Educati Bov	on TOTAL	Girl	cial Educa	TOTAL	GRAND TOTAL	kd 7	DE	ELL Girl Boy
0.000	readilei	<u> </u>		JOIAL	0.11	БОУ	TOTAL	TOTAL		FE	Gin 160y
AM	CROW, MONICA	10	14	24			0	24		Ħ	T 1 1
PM	CROW, MONICA	11	13	24			0	24		 	
AM	KELLY, AMY	12	13	25			0	25			1 2
	SKIFF, CARLAB			0		1	11	*********1		Π	
	<u> </u>	33	40	73	0.	1	1	74	0	0	1 3
		·		<u> </u>						·	· · · · · · · · · · · · · · · · · · ·
1	PRINCE, LORI	8	13		1		1.	22		<u> </u>	2 6
1	RAY, ELIZABETH	10 11	11	21			0	21		ļ	3 4
-	RAT, ELIZABETA	11	7	18 0			0	18		├	2
1	SKIFF, CARLAB			0	1		4	0 1		-	╂
ļ		29	31	60	1	0		62	0	0	7 10
	1	L	-					V-		<u> </u>	1 1 10
2	RAY, ELIZABETH	2	4	6		1	1	7			
2	RICE, RYLEE	10		20			1	21			2 1
2	SPEAR, JOANN	10	11	21	1	1	2	23			6
2	Homeschool	1		1			0	1			
2	SKIFF, CARLAB	00	A #	0		1	: 1	1			1 1
		23	25	48	2	3	5	53	0	0	8 2
3	DANIELS, TREENA	9	12	21	I		0	21		Ι	1 1 1
3	JENKINS, SHANA	10	11	21		1		21	 	├	2 2
3	SWEENEY, DEVAN	10	9	19		2		21	_	 	0 2
	,,,,,,,			0			0	- 0		╁	
3	SKIFF, CARLAB			0			0	(a.) (ivi 0	-		
		29	32	61	0	3	3	64	0	0	3 8
		·					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		• •		
4	BEEKSMA, STEPHANIE	13	12	25	1	1	2	27		1	3 1
4	GOLIFF, STEPHEN	14	13	27			0	27		1	1 2
4	SKIFF, CARLAB			0	4		0	0	-		
	ISKIFF, CAKEAB	27	25	0 52	1 2	5	5 7	5 59		_	
			23	32		<u> </u>		59	0	2	4 3
5	FETTIG, MICHAEL	14	9	23	1	2	3	26			1 1
5	FOSS, KIMBERLEY	12	10	22	1	1	2	24		-	2 1
				0			. 0	0		1	
5	SKIFF, CARLAB			0		2	2	2000 m 10 m			
				0			0	0			
		26	19	45	2	5	7	52	0	0	2 2
DZ E TEL	a for the second second	407	470	200					, , , ,	1 72	1
K-5 10t	als	167	172	339	8	17	25	364	. 0	2	25 28
ECE		1			T				1	DE	PEERS
AM	ROBINSON, BRITTANY			0	3	5	8	8		F.34	3 4
PM	ROBINSON, BRITTANY	<u> </u>		0		4	9	9		 	5 3
AM	NELSON, KIMBERLY			0	· · · · · · · · · · · · · · · · · · ·	2	3	3	 		4 3
РМ*	NELSON, KIMBERLY					1		11 (1			
FD	NELSON, KIMBERLY			0		5	6	6	1		
AM	PETERS, DOROTHEA			0	4	7	8	8			2 4
PM	PETERS, DOROTHEA		_	0	1	6	9		1		3 2
	OTALS	0	0	0	14	30	43	43	3	<u></u>	17 16
AB	odelstotal			·	······································	***************************************					33
	GRAND TOTAL	167	172	339	30	1 44					students
N-3 G[8	HEAD START	GIRLS	BOYS	339	22	47	68	407	3	1 2	25 28
	AM	13	6					19			
	PM	12	7					19			
	TOTAL	<u> </u>			t			38			
14	inted on oproliment)	• • • •		·	***************************************		·				

(not counted on enrollment)

PIONEER ELEMENTARY 5/1/2013

ENTER DATA INTO UNSHADED CELLS ONLY

		Reg	ular Educat	ion	Spe	cial Educa	tion	GRAND		EL.	
Grade	Teacher	Girl	Boy	TOTAL	Girl	Boy	TOTAL	TOTAL	1 1	PE Giri E	
K	Chock, Ruby	18	8	26		ن ا		26	x	11	4
К	Luschei, Mary	8	15	23		2	2	25	 ^ -	5	9
K	Lewis, Jessica	10	14	24	1	1	2	26	×	2	9 6
K	Roble, Michelle	15	11	26				26	×	8	2
											\neg
		51	48	99	1	3::::::3:	4	103		26	21
	1			 			¥ · · · · · · · · · · · ·				
1	Mattox, Linda	14		24	1	1	2	26	X	9	5
1	Taylor, Tiffany	13		25				25		9	8
1	Caldarulo, Brittany	14	11	25	 			25		9	4
<u> </u>		-			<u> </u>				<u> </u>		
L		24:00:41				n n n n n n n n n afr					
		<u> </u>	33	74	100000000	1	2	76		27	17]
		I	······	[13:33:33:33]	l				r	T	
2	Lee, Laurel	11	13	24				24		- 4 	6
2	Mattioli, Steve	8	11	19		1	1	20		4	-5
2	Spaid, Marissa	13	7	20				20	 	10	5
			·····						 		┪
L	·	32	31	63		::::::::::::::::::::::::::::::::::::::		64	533.5	18	16
					 	<u> </u>	<u> </u>		<u> </u>		الكنين
3	Matthews,Stephanie	14	11	25				25			1
3	Hill, Angela	16	. 8	24		1	3	27	х	14	7
3	Rowe, Dani	13	12	25	1	1	2	27	x	5	8
		43	31	7.4	3	2	5	79		19	16
	In the same of the	T		Frank stalk	1	·					
4	Thornhill, Rashelle	11	11	22		1	the standard of the standard o	23		6	5
4	Ottele, Kelly Drake, Michelle	10	10	20 12		2	2	22		6	6
4	Drake, Michelle	2	7	1.2	<u> </u>			12			
—					 				 		
-		-			 					- 	
L		26	28	54		-:-:::::::3	3	57	********	12	11
			L	L	<u>Internetier</u>		1	37			1.11
5	Drake, Michelle	7	5	12	1			12	Г Т	T	
5	Massimino, Jay	12	12	24	2	2	4	26		6	8
5	Rademacher, Patrice	11	16	27		1	3	30		5	6
											\neg
		30	33	63	4	3	7	70		11	14
						·					
K-5 Tot	als::::::::::::::::::::::::::::::::::::	223	204	427	9	13	22	449		113	95
		T	~~~~	rananananan		r			ı		
Headstart	<u> </u>	10				ļ					
AA BA		9	9 8	19 17	1			19			
PA		- 9		1.00	-	<u> </u>		17			
		 									
		 			 	 		romanonanaen ezhiño Popiajajajajanararak			
	<u> </u>	19	::::::::: :17 :	36	0.0000000000000000000000000000000000000	11111111111111		36			
		L	<u> </u>	<u> </u>	<u> </u>	Later Andreas	<u> </u>		l		
K-5 Gra	and Total	242	221	463	9	13	22	485		0 113	95
***************************************				•					نــن		

TERMINAL PARK ELEMENTARY

5/1/2013

ENTER DATA INTO UNSHADED CELLS ONLY

-		Regu	ılar Educa	tion	Spec	ial Educa	tion	GRAND			T	ELL	٦
Grade	Teacher	Girl	Воу	TOTAL	Girl	Boy	TOTAL	TOTAL	ī	PE	Girl	Воу	Total
K-AM	Cramer	16	12	28		1	1	29		2	5	4	9
EDK	Drovin												
EDK	Brown								5				
K-PM	Cramer	13	16	29		1	1	30		2	3		
1 1 1 1 1 1	Cramer	17	10	0		4.1	. 0	0			5	3	6 0
		29	28	57	0	2	2	59	5	4	8		15
		1	il		····					<u> </u>		L	
1	Mischke	5	5	10			0	10]	. 1
1	Parce	11	13	24	1	2	3	27	2		4	3	7
1	Williams	10	14	24	2	1	3	27	2		2	4	
				0			0	0					0
	<u></u>	26	32	0 58			0	0					0
		20	32	58	3	3	6	64	4	. 0	6	8	14
2	Birk	15	13	28	1	1	2	30	5		2	4	6
2	Mischke	8	7	15			0	15			1		
2	Thompson	11	12	23	2	5	7	30	6		2		
				0			0	0					0
2				0			0	0					0
		34	3.2	66	3	6	9	75	11	0	5	5	10
3	Brunelle	11	11	22	1	3	4	26			1	5	6
3	Grant	11	10	21		5	5	26	1		3	2	
3	Lagerquist	6	7	13			Ō	13					1 - 6
3				0			0	0					Ō
				0			0	0					0
		28	28	56	1	: 8	9	65	1	0	4	7	11
4	Andersen/Gifted	15	9	24				24					T
4	Enz	8	14	22	2	3	5	27		1	1	9	0 4
4	Lagerquist	9	4	13			o.	13				1	
4	Martin	10	16	26	1	1	2	28	1		1		
4				0			O	0					
		42	43	85	3	4	7	92	1	1	2	9	11
5	DeFrancesco	14	12	26		6	6	32	3				
5	Hanson	17	9	26		4	4	30	-3		1	1	0 2
5	McIntyre/Gifted	10	16	26				26			<u>.</u>		
								0					1 - 8
				0			0	0					ō
		41	37	7.8	0.	10	10	88	3.	0	1	1	
K-5 Tota	Is	200	200	400	10	33	43	443	25	5	26	37	(2)
1000		1 2001	200	400			43	445		* (*)		3/	63
ECE		S		0									
AA				0									
PA				0									
		ļ		0									
L	<u> </u>	0	O.	0	Ó	0	0	~					
		<u>V</u> 1	<u> </u>	<u> </u>	<u> </u>	<u> </u>	U	0					
K-5 Gran	nd Total	200	200	400	10	33	43	443	١	5	26	37	63
	İ						:21		ì				<u> </u>

WASHINGTON ELEMENTARY 5/1/2013

ENTER DATA INTO UNSHADED CELLS ONLY

		Regul	ar Educa	ation	Spec	ial Edu	cation	GRAND	35.18.2	and di	i i j	LL
Grade	Teacher	Boy		TOTAL			TOTAL			TPE		Воу
										┢▔		
SLC-K	Goranson, Delci			0	1	1	2	2	-	 	-	
	Garcia, DeDe	16	9	25				<u></u>		├	1	3
	Herren, Breana	12	12	24		1	1				3	
	LaFayette, Leslie	13	12	25		'	0			 	2	
		,,,	1 500		 		0			 	-	4
	<u> </u>	41	33	74	1	2	3	<u> </u>	0	 		
			00	<u> </u>		4		1, 1,		<u> </u>	J	!
SLC-1	Goranson, Delci				4		4	4		Τ	Ι	}
1	Calhoun, Heidi-split	5	9	14			0			<u></u>	1	1
1	Rubesch/Combs	5	14	19	1		1	20		-	5	
1	Volk, Travis	11	11	22	1		1.1	23	-	-	4	
ļ <u>-</u>		 		1 1 1						 	-	<u>ا</u>
L		21	34	55	6	0	6	1	0	 	187 153	2.222.2.63
		<u> </u>	<u> </u>	30	Ϋ́	<u> </u>	0	1 01	U	1	l 10 11	<u> e nama a a</u>
SLC-2	Cairney, Dawne			0	Τ	1	1	1			<u> </u>	T
	Goranson, Delci			0	2	1	3				1	
2	DeJong, Cathy	7	15	22		1	1				 	2
2	Prock, Carrie	11	12	23	1	·	1				1	
2	Stevens, Jolie	8	15	23	2		2		ļ	ļ	3	
2	Calhoun, Heidi-split	3	4	7			:	7	<u> </u>	 -	 	
		29	46	75	5	3	8		0	V 4 4 5 4	\$18.5E	1300000
				, , ,		<u> </u>	<u> </u>	03	<u> </u>		1000 17	Paragraph (
SLC-3	Cairney, Dawne			0	I	2	2	2	Γ	T	Γ.	
	Goranson, Delci			ō			0					
3	Beers, Timothy	7	11	18	2		2		ļ	ļ	3	1
3	Paulson, Susan	10	9	19	1	1			-	-	1	2
3	Seng, Kim	7	10	17	2	1	3				4	3
	joong, rum	,	10	0				20	<u> </u>	-	4	3
		24	30	54	5	4	9	63	0			
		<u> </u>	30	J-4:		-	<u>J</u>	03	U	<u> </u>	<u> </u>	<u> </u>
SLC-4	Cairney, Dawne	Ì		0	5	1]	6	6		Γ	1 1	1
	Goranson, Delci			0			0		<u> </u>	 	 	<u> </u>
4	Monagin, Kelli	15	10	25		2	2		-		1	2
4	Smith, Tori	14	8	22	1	2	3		-	-	<u> </u>	4
4	Jacki, Pat-spliit	8	6	14			0			-	1	
*		37	24	61	6	5	11		0			
		7.1		91]	Ų.	<u> </u>	1	لــــا				
SLC-5	Cairney, Dawne		ĺ	0	1	2	3	3		Γ	Ι	,
	Goranson, Delci	 		0			0	0		 	ļ	
5	Anderson, Katie	16	11	27	2		2			-	2	3
5	Markwell, John	16	7	23	6		6		X	 	1	
5	Jackl, Pat-split	6	6	12			0		_	 	 '	J 3
	in a spine	38	24	62	9	2	11	<u> </u>	0	-	<u> </u>	
		<u></u>	<u></u>	02	<u> </u>			[3]	U	<u> </u>	1	
K-5 Gra	nd Totals	190	191	381	32	16	48	429	0	Γ	35	45

SLC - 21 R.R.- 27 Total ELL

80

West Auburn High School Enrollment Count-- May 1, 2013

Grade	Zeroed outrelease schedule/early grad/home-hospital	Virtual	Learning Center	Sped Other	Sped in VCEC	Sped in Learning Center	Sped (these students are in day program)	VCEC	Day Program	Auburn Will Graduate Program	Sub Total	Grand Total
9	0	2	3	0	0	0	0	3	10	3	21	21
10	0	14	11	0	0	0	6	2	21	13	67	67
11	0	9	13	0	0	0	3	2	33	6	66	66
12	6	18	21	0	0	0	10	2	53	41	145	139
	6	43	48	0	0	0	19	9	117	63	299	293

WAHS counting students shared with another school

- 1 Student shared with Mountainview -- McCann Bently Yusvi Nunez
- 2 Student shared with AHS Tashawna Gibson Chandler Richardson Shawn Case Jeffrey Monroy Marco Hernandez Colton Thompson

Running Start--Part Time

Running Start--Full Time

Other:

Katlyn Curran .80 FTE Elko Larrea .80 FET

***1 SPED student 11th grade=AWG Program student

5/1/2013

^{**6} Seniors on release schedules

		ES	ST	NBR	NBR		TOTALS			Sp	ecial	Ed	
COURSE	DESCRIPTIONLG	TH SI	C_	_AVL	REQ	TOT	FEM	MAL		TOT	FEM	MAL	
ART610	ART SURVEY 6 SM		1	120	61	61	24	37	1	6	4	2	-
32	ERIC HOWE			S2	03	30	10	20		4	2	2	
42	ERIC HOWE			S2	04	31	14	17		2	2	0	
Number	of Sections: 2	2	vera	ge St	udents	Per	Section:	30	.50				
ART710	ART SURVEY 7 SM		1	120	57	57	20	37	1	10	3	7	ı
12	ERIC HOWE			S2	01	29	11	18	i	5	2	3	ĺ
62	ERIC HOWE			S2	06	28	9	19	i	5	1	4	i
Number	of Sections: 2	2	vera	ge St	udents	Per	Section:	28	.50				
ART810	ART SURVEY 8 SM		1	60	29	29	12	17	1	4	0	4	- 1
	ERIC HOWE				02		12		•		0	4	i
	of Sections: 1												
	STEM ROBOTICS 1 SM			-							1	2	- 1
	MARCUS R. DEAVER						9		•	1	1	0	
					02		7			2	0	2	
	of Sections: 2										U	2	
	ELL 6 SM			-							0	0	
	MARTHA C. ROBAYO WHIT						3		٠.		·	0	- 1
									-	0	0		
	MARTHA C. ROBAYO WHIT						3			0	0	0	١
	of Sections: 2			_									
	ELL 8 SM								٠.	0	0	0	
	MARTHA C. ROBAYO WHIT						0			0	0	0	
	MARTHA C. ROBAYO WHIT						4			0	0	0	
Number	of Sections: 2	2	Avera	ge St	udents	s Per	Section:	3.	00				
GEN000	ALONZO TEST SM									0	0	0	
62	VICKI L. ALONZO			S2	06	0	0	0		0	0	0	
Number	of Sections: 1	2	Avera	ge St	udents	Per	Section:	0.	00				
GEN010	ELL MONITORING YR		1	100	50	50	24	26		9	5	4	
71	MARTHA C. ROBAYO WHIT	ΓE		YR	07	50	24	26		9	5	4	
Number	of Sections: 1	2	vera	ge St	udents	Per	Section:	50	.00				
GEN100	STUDY SKILLS SM		1	2	0	0	0	0	1	0	0	0	-
62	REBECCA A. RAMIREZ-DI	ſL		S2	06	0	0	0		0	0	0	-
Number	of Sections: 1	2	vera	ge St	udents	Per	Section:	0.	00				
GEN110	LEADERSHIP SM		1	120	48	48	20	28	1	4	2	2	١
52	KEVIN P. OLSON			S2	05	24	9	15	i	2	2	0	ĺ
62	KENTON C. BARKER			S2	06	24	11	13	i	2	0	2	ĺ
Number	of Sections: 2	2	vera	ge St	udents	Per	Section:	24	.00				ľ
	LEADERSHIP 2 SM			_						3	2	1	ı
	ROBERT A. ROBINSON								•				
	of Sections: 1												
	AT AHS GEOMETRY SM			_			5				0	0	ı
	<none></none>						5		•		0		
	of Sections: 1										ŭ	Ü	
	TEACHERS AIDE 7 SM			_					I		2	0	ı
	REBECCA A. RAMIREZ-DI				•				•	0	0		- 1
		LL											
	LORI KARPAN			S2	'		1		-		0	0	
	CHRISTINA W. THOMSEN						1		-		0	0	- 1
	SANDRA L. LUETTGEN			S2			1			0	0	0	1
	JENNY HOMFELDT			S2			1			0	0	0	1
13	JULIE K. KOVASH						1			0	0	0	
	DENISE M. BAXTER			S2	01	1	1	0		0	0	0	
15	SHAYNA E. BROWN			S2	01	1	1	0		0	0	0	
				S2	02	1	1	0		0	0	0	
202	CHRISTINA W. THOMSEN			52	02	-	-						
	CHRISTINA W. THOMSEN LORI KARPAN					1			i	0	0	0	
204				S2	02		1	0	 	0	0	0	
204 205	LORI KARPAN			S2	02	1	1 0	0					

		1	EST	NBR	NBR		TOTALS-			Sp	ecial	Ed	
COURSE	DESCRIPTION L				REQ	TOT		MAL		TOT	FEM	MAL	
23	KEVIN P. OLSON			S2		1		1	ı	0	0	0	1
233	QUYNH N. TAYLOR			S2	02	-		0	i	0	0	0	İ
302	LORI KARPAN			S2	03	-		1	i	0	0	0	'
32	KELLI A. TAYLOR			S2	03	-		1	ı	0	0	0	ı
33								0	1	0	0	0	ı
	STEPHANIE R. AUSTIN			S2	03	1			1				
404	KEVIN P. OLSON			S2	04	1		0		0	0	0	
502	STEPHANIE R. AUSTIN			S2	05	0		0		0	0	0	
506	KEVIN P. OLSON			S2	05	. 1		0		0	0	0	
52	SANDRA L. LUETTGEN			S2	05	1	1	0		0	0	0	
57	AARON S. LEE			S2	05	1		1		0	0	0	
623	AARON S. LEE			S2	06	2	2	0		0	0	0	
63	SANDRA L. LUETTGEN			S2	06	1	1	0		0	0	0	
64	CHRISTINA W. THOMSEN	1		S2	06	1	1	0		1	1	0	
65	KENTON C. BARKER			S2	06	1	. 0	1		0	0	0	
66	CORRIE L. AGNEW			S2	06	1	. 0	1		0	0	0	
67	STEPHANIE R. AUSTIN			S2	06	1	. 0	1		0	0	0	
68	KEVIN P. OLSON			S2	06	1	1	0		0	0	0	
69	NORMA F. KING			S2	06	1	1	0		0	0	0	
Number	of Sections: 31		Avera	ge St	udent	s Per	Section	n: 1.	3				
GEN810	TEACHERS AIDE 8 S	м	1	220	89	89	65	24	ı	5	3	2	Ι
12	ISAIAH D. JOHNSON			S2	01	3	2	1	1	0	0	0	1
14	CHRISTINE S. AREND			S2	01	2	1	1	ĺ	0	0	0	İ
15	SHARON K. BELL			S2	01	2	. 0	2	i	0	0	0	i
16	PAULETTE T. FONDA			S2	01	' 1		0	i	0	0	0	i
17	KANIKA L. WATKINS			S2	01	-		0	i	0	0	0	'
18	PAULA A. DRAGSETH			S2	01	-		0	ı	0	0	0	
201	SANDRA L. HALFORD			S2	01	1		0	1	0	0	0	
202	KENTON C. BARKER			S2	02	<u> </u>		1	1	0	0	0	
202								0	1	0	0	0	
	ROBERT A. ROBINSON			S2	02	1			1			-	
204	JOEL R. MACDOUGALL			S2	02	0		0		0	0	0	
205	SHARON K. BELL			S2	02	2		2		0	0	0	
220	MATHEW R. LUDWIGSON			S2	02	. 1		0		0	0	0	
222	CHARLES R. CHEW JR			S2	02	0		0		0	0	0	
225	CASEY A. KILLETT			S2	02	3	1	2		0	0	0	
226	LORI KARPAN			S2	02	0	0	0		0	0	0	
227	CORRIE L. AGNEW			S2	03	1	. 0	1		0	0	0	
228	KANIKA L. WATKINS			S2	02	1	1	0		0	0	0	
229	PAULETTE T. FONDA			S2	02	0	0	0		0	0	0	
230	ISAIAH D. JOHNSON			S2	02	3	1	2		0	0	0	
231	ALETHEA C. DOZIER			S2	02	0	0	0		0	0	0	
232	JOEL R. MACDOUGALL			S2	02	1	1	0		0	0	0	
28	CHRISTINE S. AREND			S2	02	3	2	1		0	0	0	
29	ISAIAH D. JOHNSON			S2	02	1	1	0		0	0	0	
302	KENTON C. BARKER			S2	03	1	1	0		0	0	0	
304	REBECCA A. RAMIREZ-D	OIL		S2	04	1	. 0	1		1	0	1	
305	CHRISTINA W. THOMSEN	1		S2	03	3	3	0	1	0	0	0	1
320	JUSTIN W. MENTINK			S2	03	1	. 1	0	i	0	0	0	
324	QUYNH N. TAYLOR			S2		' 0		0	i	0	0	0	İ
330	PAULA A. DRAGSETH			S2		l 0		0	i	0	0	0	
331	PAULETTE T. FONDA			S2		l 0		0	i	0	0	0	J
332	QUYNH N. TAYLOR			S2		,		0	i	0	0	0	1
333	KEVIN P. OLSON			S2		l 1		0	İ	0	0	0	I J
334				S2		l 0		0	ı	0	0	0	- [- [
				S2 S2				0			0		1
	CHARLES R. CHEW JR				03	1				0		0	1
36	DANIEL A. MCNEESE			S2	03	0		0	1	0	0	0	-
37	CHRISTINE S. AREND			S2	U.3	3	3	0		0	0	0	I

Number of Sections: 1

62 ALETHEA C. DOZIER

YEARBOOK 2

SM

T.AN112

05/01/13

EST NBR NBR ----TOTALS------Special Ed--COURSE LGTH SEC FEM DESCRIPTION AVL REQ TOT FEM MAL TOT MAL 38 ISAIAH D. JOHNSON S2 03 4 2 2 1 0 0 39 DAVID L. STAFFORD S2 03 0 0 0 0 0 ROBERT A. ROBINSON S2 403 AMY J. SLEETH S2 0.4 1 1 Ω Ω Ω Ω AARON S. LEE S2 1 0 0 404 04 406 S2 Ω PAULETTE T. FONDA 0.4 Ω Ω Ω Ω Ω REBECCA A. RAMIREZ-DIL 42 S2 04 44 KEITH D. RAY S2 04 1 1 0 0 0 45 ISAIAH D. JOHNSON S2 0.4 Ω 0 46 KENTON C. BARKER S2 0.4 1 0 | Ω 47 QUYNH N. TAYLOR S2 0 04 0 | 0 48 STEPHANIE R. AUSTIN S2 01 1 1 0 0 0 0 SHARON K. BELL S2 0 49 04 1 1 0 0 0 502 PAULETTE T. FONDA S2 05 CASEY A. KILLETT Ω 503 S2 05 1 1 Ω 1 LORI KARPAN S2 05 505 KENTON C. BARKER S2 05 1 1 0 | Ω Ω 506 KANIKA L. WATKINS 515 S2 05 PAULETTE T. FONDA 0 516 S2 05 0 0 0 0 0 517 DANIEL A. MCNEESE S2 06 1 0 1 0 0 0 1 522 SHARON K. BELL S2 05 Ω 1 ROBERT K. WEBB S2 523 05 0 524 CHARLES R. CHEW JR S2 05 1 0 1 0 0 0 525 ROBERT A. ROBINSON S2 05 1 1 0 0 0 531 AARON S. LEE S2 04 0 532 KARLY N. JONASSON 0 | Ω Ω S2 05 1 1 Ω 55 MATHEW R. LUDWIGSON S2 2 2 0 0 05 0 S2 2 Ω 56 ISAIAH D. JOHNSON 05 Ω Ω Ω QUYNH N. TAYLOR S2 05 CORRIE L. AGNEW 58 S2 05 1 0 0 0 59 DENISE M. BAXTER S2 05 Ω 0 602 ROBERT A. ROBINSON S2 06 1 0 | Ω ISAIAH D. JOHNSON S2 0 617 06 1 0 62 MATHEW R. LUDWIGSON S2 06 1 0 1 0 0 0 DANIEL A. MCNEESE S2 0 06 1 1 0 0 0 63 64 ISAIAH D. JOHNSON S2 VALERTE E BRYANT Ω Ω 65 S2 06 1 1 Ω Ω SHARON K. BELL S2 1 0 66 06 67 AARON S. LEE S2 06 1 0 | Ω Ω CHARLES R. CHEW JR S2 06 0 | QUYNH N. TAYLOR 0 | 69 S2 06 - 1 1 1 0 0 0 Number of Sections: 77 Average Students Per Section: 1.16 HOM610 HOME EC 6 1 120 53 l 53 27 26 | 8 2 6 | 32 VALERIE E. BRYANT S2 03 24 12 12 | 4 42 VALERIE E. BRYANT S2 04 29 15 14 4 0 4 Number of Sections: 2 26.50 Average Students Per Section: HOM710 HOME EC 7 1 120 38| 38 18 5 4 12 VALERIE E. BRYANT S2 01 | 7 1 Ω 1 15 8 62 VALERIE E. BRYANT S2 06 1 23 11 12 Number of Sections: 2 Average Students Per Section: 19.00 HOM810 HOME EC 8 1 60 25 | 25 12 13 | - 1 22 VALERIE E. BRYANT S2 02 |

25

20

Average Students Per Section:

20 | 20

S2 06 |

1 20

12

16

16

13

25.00

4

4

5

0

0

0

0

2

0 |

0

			EST	NBR	NBR		TOTALS	-		Sr	pecial	Ed	
COURSE	DESCRIPTION	LGTH	SEC	AVL	REQ	TOT	FEM	MAL		TOT	FEM	MAL	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	20	.00				
LAN602	LAN ARTS 6 2	SM	1	270	202	202	91	111	ı	13	8	5	1
11	LORI KARPAN			S2	01	21	14	7	i	0	0	0	i
12	JULIE K. KOVASH			S2	01	17	7	10	i	1	1	0	i
22	JULIE K. KOVASH			S2	02	21	10	11	i	2	0	2	i
31	LORI KARPAN			S2	03	19	9	10	i	3	2	1	i
41	LORI KARPAN			S2	04	21	8	13	i	2	2	0	i
42	JULIE K. KOVASH			S2	04	24	8	16	i	2	1	1	i
	LORI KARPAN			S2	05 I	27		12	i	1	0	1	i
	JULIE K. KOVASH			S2	05 I	28		16	i	2	2	0	i
	JULIE K. KOVASH			S2	06	24			i	0	0	0	'
	of Sections: 9		Avera						'	Ü	Ü	Ü	1
	HON LA 6 2			_		29				0	0	0	
	SANDRA L. LUETTGEN				•	29		16		0	0	0	
	of Sections: 1				,					O	U	U	- 1
	LAP READING 6 2									2	0	2	
	PAULA A. DRAGSETH		_		01			6	<u> </u>	2	0	2	
	PAULA A. DRAGSETH				03	8	4		1	0	0	0	1
	of Sections: 2			~-			_	_	1	U	U	U	ı
	LANG ARTS 7 2					185			I	8	4	4	
	KANIKA L. WATKINS	ы	6	206 S2	01	27		20	1	0	0	0	1
	KANIKA L. WATKINS			S2	01 02	24		10	i	1	0	1	1
									1	0	0	0	
22	JOEL R. MACDOUGALL			S2	02	30		14	1	-	-		
32	JOEL R. MACDOUGALL			S2	03	29	10	19	1	1	0	1	
	JOEL R. MACDOUGALL			S2	04	26		12	-	0	0	0	
	KANIKA L. WATKINS			S2	05	20		8	1	4	3	1	
	KANIKA L. WATKINS			S2	06	28	14	14		2	1	1	
	DARICE R. JOHNSON				01	1			-	0	0	0	
	of Sections: 8												
	HON LA 7 2				•	24			1	0	0	0	- 1
	JOEL R. MACDOUGALL					24			-	0	0	0	
	of Sections: 1			_									
	LAP READING 7 2	SM	1						•		1	0	- 1
	KARLY N. JONASSON			S2			3			1	1	0	
	KARLY N. JONASSON									0	0	0	
	of Sections: 2			_									
	LANG ARTS 8 2	SM			•				ı	11	6	5	ı
	AMY J. SLEETH				,		13				0	1	
12	ALETHEA C. DOZIER			S2			9				1	0	
22	ALETHEA C. DOZIER			S2	02		5			1	1	0	
31	AMY J. SLEETH			S2	03	21	7	14		3	1	2	
41	AMY J. SLEETH			S2	04	27	15	12		1	1	0	
51	AMY J. SLEETH			S2	05	29	17	12		3	2	1	
61	AMY J. SLEETH			S2	06	27	16	11		1	0	1	
APX	DARICE R. JOHNSON			S2	04	1	0	1		0	0	0	
Number	of Sections: 8		Avera	ge St	udents	Per	Section:	20	.38				
LAN812	HON LA 8 2	SM	2	60	41	41	32	9	I	0	0	0	-
31	ALETHEA C. DOZIER			S2	03	24	17	7		0	0	0	
51	ALETHEA C. DOZIER			S2	05	17	15	2		0	0	0	
	of Sections: 2		Avera	ge St	udents	Per	Section:	20	.50				
Number			-	60	231	23	10	13	1	0	0	0	- 1
	JOURNALISM 8	SM		00								·	
LAN816	JOURNALISM 8 JOEL R. MACDOUGALL				•				•			0	i
LAN816 12		ı		S2	01	23	10	13	i	0			İ
LAN816 12 Number	JOEL R. MACDOUGALL	ı	Avera	S2 .ge St	01 cudents	23 Per	10 Section:	13		0		0	

							TOTALS						
	DESCRIPTION									TOT	FEM	MAL	
	of Sections: 1			_									
	MATH STRAT 1C		1				20			9	2	7	-
	DENISE M. BAXTER			Т3	01	12	7		-	1	0	1	
13	PAULETTE T. FONDA			Т3	01	11	5	6		4	2	2	
33	PAULETTE T. FONDA			Т3	03	8	2	6		3	0	3	
	JENNY HOMFELDT						6			1	0	1	
Number	of Sections: 4		Avera	ge S	tudents	Per	Section:	11	.00				
MAT083	MATH STRAT 1D	TM	1	120	46	46	22	24	1	9	2	7	-
11	DENISE M. BAXTER			Т4	01	14	9	5		1	0	1	
13	PAULETTE T. FONDA			Т4	01	11	5	6		4	2	2	
33	PAULETTE T. FONDA			Т4	03	8	2	6		3	0	3	
51	JENNY HOMFELDT			Т4	05	13	6	7		1	0	1	
Number	of Sections: 4		Avera	ge S	tudents	Per	Section:	11	.50				
MAT086	MATH STRAT 2C	TM	1	90	22	22	11	11	1	1	1	0	- 1
41	PAULETTE T. FONDA			Т3	04	12	6	6		1	1	0	
51	QUYNH N. TAYLOR			Т3	05	0	0	0		0	0	0	
61	PAULETTE T. FONDA			Т3	06	10	5	5		0	0	0	
Number	of Sections: 3		Avera	ge S	tudents	Per	Section:	7.	33				
MAT087	MATH STRAT 2D	TM	1	90	22	22	11	11	Τ	1	1	0	- 1
41	PAULETTE T. FONDA			Т4	04	12	6	6	1	1	1	0	
51	QUYNH N. TAYLOR			Т4	05	0	0	0	1	0	0	0	-
61	PAULETTE T. FONDA			Т4	06	10	5	5	1	0	0	0	- 1
Number	of Sections: 3		Avera	ge Si	tudents	Per	Section:	7.	33				
MAT090	MATH STRAT 3C	TM	1	60	34	34	14	20	ı	1	0	1	- 1
11	SANDRA L. HALFORD			Т3	01	21	6	15	i	1	0	1	İ
31	CHARLES R. CHEW JF	2		Т3	03	13	8	5	i	0	0	0	i
Number	of Sections: 2		Avera	ge Si	tudents	Per	Section:	17	.00				·
MAT091	MATH STRAT 3D	TM	1	60	34	34	15	19	ı	1	0	1	- 1
	SANDRA L. HALFORD				•	22	7		i	1	0	1	i
	CHARLES R. CHEW JF						8				0	0	i
	of Sections: 2		Avera	ge Si									'
	MATH 1			_				117		15	5	10	- 1
	JENNY HOMFELDT			S2			4		•		0	2	i
	DENISE M. BAXTER			S2			11				1	1	i
	JENNY HOMFELDT			S2			8						i
	PAULETTE T. FONDA			S2	02	23		13	i	7	2	5	
	DENISE M. BAXTER			S2	03 I	21		12	i	0	0	0	1
	DENISE M. BAXTER			S2	04	19		9	1	0	0	0	
	JENNY HOMFELDT			S2	04	25		12		0	0	0	
	DENISE M. BAXTER			S2	05 I	28		12	1	0	0	0	
	JENNY HOMFELDT			S2 S2	05 06	28			i	1	1	0	
	of Sections: 9		3							Τ.	Τ.	U	- 1
				_						4	•	•	
MAT112	MATH 2	SM	1			114		59	1	4	2	2	
	SHAYNA E. BROWN			S2	02	24		15	1	2	1	1	
	QUYNH N. TAYLOR			S2	02	16		7	1	0	0	0	
	QUYNH N. TAYLOR			S2	03	20			1	2	1	1	
	SHAYNA E. BROWN			S2	06	27		14		0	0	0	
	QUYNH N. TAYLOR			S2	06				1	0	0	0	ı
				_			Section:			_	_	_	
MAT115	PRE ALGEBRA 1	SM	4			90			1	0	0	0	- [
	SHAYNA E. BROWN			S2	03					0	0	0	
	SHAYNA E. BROWN			S2	04	29		15		0	0	0	
42	QUYNH N. TAYLOR			S2	04	30	18	12		0	0	0	
APX	DARICE R. JOHNSON			S2	02	1	1	0		0	0	0	
Number	of Sections: 4		Avera	ge S	tudents	Per	Section:	22	.50				
MAT116	PRE ALGEBRA 2	SM	1	121	60	60	33	27	1	3	1	2	- 1

			EST	NBR	NBR		TOTALS			S	pecial	Ed	
COURSE	DESCRIPTION	LGTH	SEC	AVL		TOT		MAL		TOT	FEM	MAL	
212	CHARLES R. CHEW JR			S2	02	28	20	8	1	2	1	1	1
412	CHARLES R. CHEW JR			S2	04	31	13	18	i	1	0	1	i
APX	DARICE R. JOHNSON			S2	03	1	0	1	i	0	0	0	i
Number	of Sections: 3		Avera	ge St	udent	s Per	Section:	20	.00				
MAT121	ALGEBRA 2	SM	1	60	52	52	29	23	ı	1	1	0	1
12	CHARLES R. CHEW JR			S2	01	26	17	9	i	0	0	0	i
52	CHARLES R. CHEW JR			S2	05	26	12	14	i	1	1	0	i
Number	of Sections: 2		Avera	ge St	udent	s Per	Section:	26	.00				
MAT185	MATH STRAT 2B	TM	1	180	62	62	31	31	ı	4	2	2	1
13	SHAYNA E. BROWN			Т3	01	15	6	9	i	2	1	1	İ
14	SHAYNA E. BROWN			Т4	01	16	7	9	İ	2	1	1	i
53	QUYNH N. TAYLOR			Т3	05	15	9	6	İ	0	0	0	İ
54	QUYNH N. TAYLOR			Т4	05	16	9	7	1	0	0	0	
Number	of Sections: 4		Avera	ge St	udent	s Per	Section:	15	.50				
MAT211	GEOMETRY 2	SM	1	0	0	0	0	0	Ι	0	0	0	1
MUS610	MUSIC SURVEY 6	SM	1	60	25	25	8	17	Τ	1	0	1	-
32	KELLI A. TAYLOR			S2	03	25	8	17	1	1	0	1	
Number	of Sections: 1		Avera	ge St	udent	s Per	Section:	25	.00				
MUS611	CHOIR 1	SM	1	110	49	49	49	0	1	5	5	0	-
12	DAVID L. CAMPBELL			S2	01	49	49	0		5	5	0	
Number	of Sections: 1		Avera	ge St	udent	s Per	Section:	49	.00				
MUS612	CHOIR 2	SM	1	90	24	24	0	24	1	2	0	2	-
22	DAVID L. CAMPBELL			S2	02	24	0	24		2	0	2	
Number	of Sections: 1		Avera	ge St	udent	s Per	Section:	24	.00				
MUS622	BAND 6 2	SM	1	30	23	23	11	12	1	0	0	0	-
42	KELLI A. TAYLOR			S2	04	23	11	12		0	0	0	
Number	of Sections: 1		Avera	ge St	udent	s Per	Section:	23	.00				
MUS632	ORCHESTRA 6 2	SM	1	45	11	11	5	6	1	0	0	0	-
11	DAVID L. STAFFORD			S2	01	11	5	6		0	0	0	
Number	of Sections: 1		Avera	ge St	udent	s Per	Section:	11	.00				
MUS710	MUSIC SURVEY 7	SM	1	60	29	29	11	18	-	4	0	4	-
52	KELLI A. TAYLOR			S2	05	29	11	18		4	0	4	
Number	of Sections: 1		Avera	ge St	udent	s Per	Section:	29	.00				
MUS722	BAND 7 2	SM	1	45	28	28	17	11	-	1	1	0	- [
22	KELLI A. TAYLOR			S2	02	28	17	11		1	1	0	
Number	of Sections: 1		Avera	ge St	udent	s Per	Section:	28	.00				
MUS732	ORCHESTRA 7 2	SM					18				1	0	-
	DAVID L. STAFFORD						18				1	0	
	of Sections: 1			_									
	CHOIR 8 2						0		•	0	0	0	ı
MUS822		SM					0		ı		0	0	I
MUS832	ORCHESTRA 8 2						21				1	0	ı
	DAVID L. STAFFORD						21				1	0	
	of Sections: 1			_									
	HEALTH FIT 6 2						43				4		-
	CHRISTINE S. AREND						8				0	0	
	CHRISTINE S. AREND						10				0	1	
	DANIEL A. MCNEESE			S2			7				1	2	
	CHRISTINE S. AREND			S2			11	19			2	3	
	CHRISTINE S. AREND				06		7	23			1	4	
	of Sections: 5			_							_	_	
	HEALTH FIT 7 1	SM	1				0				0	0	
	<none></none>				01		0		-		0	0	-
	<none></none>			S2		0			-		0	0	
	<none></none>			S2	'	0			-		0	0	
62	<none></none>			52	06	0	0	U	-	0	0	0	

			EST	NBR	NBR		TOTALS			S	pecial	Ed	
COURSE	DESCRIPTION	LGTH				TOT		MAL		TOT	FEM	MAL	
Number	of Sections: 4		Avera	ge St	udents	Per	Section:	0.	00				
PHY722	HEALTH FIT 7 2	SM	1	144	78	78	30	48	1	7	2	5	-
12	DANIEL A. MCNEESE			S2	01	19	4	15		3	0	3	
22	DANIEL A. MCNEESE			S2	02	6	6	0		0	0	0	
52	MATHEW R. LUDWIGSO	N		S2	05	21	6	15		1	0	1	
62	MATHEW R. LUDWIGSO	N		S2	06	32	14	18		3	2	1	
Number	of Sections: 4		Avera	ge St	udents	Per	Section:	19	.50				
PHY801	HEALTH 8	SM	1	300	0	0	0	0		0	0	0	-
12	<none></none>			S2	01	0	0	0		0	0	0	
32	MATHEW R. LUDWIGSO	N		S2	03	0	0	0		0	0	0	
42	<none></none>			S2	04	0	0	0		0	0	0	
52	<none></none>			S2	05	0	0	0		0	0	0	
62	<none></none>			S2	06	0	0	0		0	0	0	
Number	of Sections: 5		Avera	ge St	udents	Per	Section:	0.	00				
PHY802	HEALTH 8	SM	1	150	76	76	36	40		7	2	5	- [
12	MATHEW R. LUDWIGSO	N		S2	01	10	5	5		1	1	0	
32	MATHEW R. LUDWIGSO	N		S2	03	11	7	4		1	0	1	
42	MATHEW R. LUDWIGSO	ON		S2	04	9	5	4		2	0	2	
52	DANIEL A. MCNEESE			S2	05	25	8	17		1	1	0	
62	DANIEL A. MCNEESE			S2	06	21	11	10		2	0	2	
Number	of Sections: 5		Avera	ge St	udents	Per	Section:	15	.20				
PHY822	HEALTH FIT 8 2	SM	1	360	83	83	34	49		15	7	8	ı
12	KEITH D. RAY			S2	01	7	3	4		1	0	1	
32	KEITH D. RAY			S2	03	20	10	10		7	4	3	
42	KEITH D. RAY			S2	04	21	10	11		1	0	1	
52	KEITH D. RAY			S2	05	18	7	11		3	2	1	
62	KEITH D. RAY			S2	06	17		13		3	1	2	
Number	of Sections: 5		_				a to do		60				
Number	01 2000201151 5			_			Section:	Τ6	.00				
SBMA02	ALGEBRA 2	SM		90	49	49	26	23		1	1	0	Ţ
SBMA02 222	ALGEBRA 2 SANDRA L. HALFORD			90 S2	49 02	49 0	26 0	23 0		0	0	0	
222 42	ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD			90 S2 S2	49 02 04	49 0 28	26 0 13	23 0 15	 	0	0	0	
222 42 62	ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD	SM	1	90 S2 S2 S2	49 02 04 06	49 0 28 21	26 0 13 13	23 0 15 8	 - - -	0	0	0	
222 42 62 Number	ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD SANDRA L. HALFORD of Sections: 3	SM	1 Avera	90 S2 S2 S2 sege St	49 02 04 06 cudents	49 0 28 21 Per	26 0 13 13 Section:	23 0 15 8 16		0 1 0	0 1 0	0 0	
222 42 62 Number SBMA16	ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD SANDRA L. HALFORD of Sections: 3 PRE ALGEBRA 2	SM	1 Avera	90 S2 S2 S2 S2 ge S1	49 02 04 06 cudents 58	49 0 28 21 Per 58	26 0 13 13 Section: 25	23 0 15 8 16	 - - -	0 1 0	0 1 0	0 0 0	
222 42 62 Number SBMA16	ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD of Sections: 3 PRE ALGEBRA 2 SANDRA L. HALFORD	SM	1 Avera	90 S2 S2 S2 S2 ge St 120	49 02 04 06 cudents 58	49 0 28 21 Per 58 27	26 0 13 13 Section: 25 10	23 0 15 8 16 33	 .33	0 1 0	0 1 0	0 0 0 3 3	
222 42 62 Number SBMA16 222 322	ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD of Sections: 3 PRE ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD	SM SM	1 Avera 1	90 S2 S2 S2 S2 S9 S1 120 S2 S2	49 02 04 06 cudents 58 02 03	49 0 28 21 Per 58 27 31	26 0 13 13 Section: 25 10	23 0 15 8 16 33 17 16	 .33	0 1 0	0 1 0	0 0 0 3 3	
222 42 62 Number SBMA16 222 322 Number	ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD of Sections: 3 PRE ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD of Sections: 2	SM SM	Avera	90 S2 S2 S2 S9 S1 120 S2 S2 S9 S1	49 02 04 06 cudents 58 02 03 cudents	49 0 28 21 Per 58 27 31 Per	26 0 13 13 Section: 25 10 15 Section:	23 0 15 8 16 33 17 16 29	 .33 	0 1 0 4 4	0 1 0 1 1	0 0 0 3 3	
222 42 62 Number SBMA16 222 322 Number SCI602	ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD of Sections: 3 PRE ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD OF Sections: 2 SCIENCE 6 2	SM SM	Avera 1 Avera	90 S2 S2 S2 Se S1 120 S2 S2 S2 S2 S2 S3 S3	49 02 04 06 cudents 58 02 03 cudents 249	49 0 28 21 Per 58 27 31 Per 249	26 0 13 13 Section: 25 10 15 Section:	23 0 15 8 16 33 17 16 29	 .33 .00	0 1 0 4 4 0	0 1 0 1 1 0	0 0 0 3 3 0	ļ
222 42 62 Number SBMA16 222 322 Number SCI602	ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD SANDRA L. HALFORD Of Sections: 3 PRE ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD of Sections: 2 SCIENCE 6 2 STEPHANIE R. AUSTI	SM SM	Avera 1 Avera	90 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	49 02 04 06 cudents 58 02 03 cudents 249 01	49 0 28 21 Per 58 27 31 Per 249	26 0 13 13 Section: 25 10 15 Section: 108 6	23 0 15 8 16 33 17 16 29 141	 .33 .00	0 1 0 4 4 0	0 1 0 1 1 0	0 0 0 3 3 0	
222 42 62 Number SBMA16 222 322 Number sCI602 11 12	ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD of Sections: 3 PRE ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD of Sections: 2 SCIENCE 6 2 STEPHANIE R. AUSTI CORRIE L. AGNEW	SM SM SM	Avera Avera 1	90 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	49 02 04 06 cudents 58 02 03 cudents 249 01 01	49 0 28 21 Per 58 27 31 Per 249 23 18	26 0 13 13 Section: 25 10 15 Section: 108 6 7	23 0 15 8 16 33 17 16 29 141 17	 	0 1 0 4 4 0	0 1 0 1 1 0	0 0 0 3 3 0	
222 42 62 Number SBMA16 222 322 Number SCI602 11 12 21	ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD of Sections: 3 PRE ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD SANDRA L. HALFORD of Sections: 2 SCIENCE 6 2 STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI	SM SM SM	Avera 1 Avera	90 S2 S2 S2 S9 S1 120 S2 S9 S1 300 S2 S2 S2 S2 S2	49 02 04 06 cudents 58 02 03 cudents 249 01 02	49 0 28 21 Per 58 27 31 Per 249 23 18 27	26 0 13 13 Section: 25 10 15 Section: 108 6 7 18	23 0 15 8 16 33 17 16 29 141 17 11	 	0 1 0 4 4 0	0 1 0 1 1 0	0 0 0 3 3 0	
222 42 42 62 Number SBMA16 222 322 Number SCI602 11 12 21 22	ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD of Sections: 3 PRE ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD of Sections: 2 SCIENCE 6 2 STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW	SM SM SM	Avera 1 Avera	90 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	49 02 04 06 cudents 58 02 03 cudents 249 01 01 02 02	49 0 28 21 Per 58 27 31 Per 249 23 18 27 26	26 0 13 13 Section: 25 10 15 Section: 108 6 7 18	23 0 15 8 16 33 17 16 29 141 17 11 9	 	0 1 0 4 4 0 29 3 2 2	0 1 0 1 1 0 1 1 1 2 0	0 0 0 3 3 0 18 2 1	
\$BMA02 222 42 62 Number \$BMA16 222 322 Number \$CI602 11 12 21 22 32	ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD of Sections: 3 PRE ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD of Sections: 2 SCIENCE 6 2 STEPHANIE R. AUSTI CORRIE L. AGNEW CORRIE L. AGNEW CORRIE L. AGNEW	SM SM SM	Avera 1 Avera	90 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	49 02 04 06 cudents 58 02 03 cudents 249 01 01 02 02 03	49 0 28 21 Per 58 27 31 Per 249 23 18 27 26 18	26 0 13 13 Section: 25 10 15 Section: 108 6 7 18 13 7	23 0 15 8 16 33 17 16 29 141 17 11 9 13	 	0 1 0 4 4 0 29 3 2 2 0 3	0 1 0 1 1 0 1 1 1 1 2 0 0 0 0	0 0 0 3 3 0 18 2 1 0 0	
222 42 42 62 Number SBMA16 222 322 Number SCI602 11 12 21 22 32 41	ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD of Sections: 3 PRE ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD of Sections: 2 SCIENCE 6 2 STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW	SM SM SM CN	Avera 1 Avera 1	90 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	49 02 04 cudents 58 02 03 cudents 249 01 02 02 03 04	49 0 28 21 Per 58 27 31 Per 249 23 18 27 26 18 26	26 0 13 13 Section: 25 10 15 Section: 108 6 7 18 13 7	23 0 15 8 16 33 17 16 29 141 17 11 9	 	0 1 0 4 4 0 29 3 2 2	0 1 0 1 1 0 1 1 1 2 0	0 0 0 3 3 0 18 2 1	
\$BMA02 222 42 62 Number \$BMA16 222 322 Number \$CI602 11 12 21 22 32 41 51	ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD OF SECTIONS: 3 PRE ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD SANDRA L. HALFORD OF SECTIONS: 2 SCIENCE 6 2 STEPHANIE R. AUSTI CORRIE L. AGNEW CORRIE L. AGNEW CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI STEPHANIE R. AUSTI	SM SM SM CN	Avera 1 Avera	90 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	49 02 04 06 cudents 58 02 03 cudents 249 01 02 02 03 04 05	49 0 28 21 Per 58 27 31 Per 249 23 18 27 26 18 26 26	26 0 13 13 Section: 25 10 15 Section: 108 6 7 18 13 7 9 6	23 0 15 8 16 33 17 16 29 141 17 11 9 13 11 17 20	 	0 1 0 4 4 0 29 3 2 2 0 3 3	1 1 0 1 1 2 0 0 0 0 0	0 0 0 3 3 0 18 2 1 0 0 3 3	
222 42 42 62 Number SBMA16 222 322 Number SCI602 11 12 21 22 32 41 51 52	ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD OF SECTIONS: 3 PRE ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD OF SECTIONS: 2 SCIENCE 6 2 STEPHANIE R. AUSTI CORRIE L. AGNEW CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW	SM SM SM CN	Avera 1 Avera 1	90 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	49 02 04 06 cudents 58 02 03 cudents 249 01 02 02 03 04 05 05	49 0 28 21 Per 58 27 31 Per 249 23 18 27 26 18 26 26 28	26 0 13 13 Section: 25 10 15 Section: 108 6 7 18 13 7 9 6	23 0 15 8 16 33 17 16 29 141 17 11 9 13 11 17 20 12	 	0 1 0 4 4 0 29 3 2 2 0 3 3 3 2 2	1 1 1 2 0 0 0 0 0 0	0 0 0 3 3 0 18 2 1 0 0 3 3 2	
222 42 42 82 80 Number SBMA16 222 322 Number SCI602 11 12 21 22 32 41 51 51 52 61	ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD OF SECTIONS: 3 PRE ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD SANDRA L. HALFORD OF SECTIONS: 2 SCIENCE 6 2 STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI STEPHANIE R. AUSTI STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW	SM SM SM CN	Avera 1 Avera 1	90 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	49 02 04 06 Eudents 58 02 03 Eudents 249 01 02 03 04 05 06	49 0 28 21 Per 58 27 31 Per 249 23 18 27 26 18 26 26 28 29	26 0 13 13 Section: 25 10 15 Section: 108 6 7 18 13 7 9 6 16 13	23 0 15 8 16 33 17 16 29 141 17 11 9 13 11 17 20 12 16	 	0 1 0 4 4 0 29 3 2 2 0 3 3 3 2 1	0 1 0 1 1 1 1 2 0 0 0 0 0 1 1	0 0 0 3 3 0 18 2 1 0 0 3 3 3	
222 42 42 824 841 222 322 Number SCI602 11 12 21 22 32 41 51 51 52 61	ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD OF SECTIONS: 3 PRE ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD OF SECTIONS: 2 SCIENCE 6 2 STEPHANIE R. AUSTI CORRIE L. AGNEW CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW	SM SM SM SM SM SM SM SM SM SM SM SM SM S	Avera 1 Avera 1	90 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	49 02 04 06 cudents 58 02 03 cudents 249 01 01 02 03 04 05 05 06	49 0 28 21 Per 58 27 31 Per 249 23 18 27 26 18 26 26 28 29 28	26 0 13 13 Section: 25 10 15 Section: 108 6 7 18 13 7 9 6 16 13 13	23 0 15 8 16 33 17 16 29 141 17 11 9 13 11 17 20 12 16 15	 	0 1 0 4 4 0 29 3 2 2 0 3 3 3 2 1 7	1 1 0 1 1 2 0 0 0 0 0 1 2	0 0 0 3 3 0 18 2 1 0 0 0 3 3 2 0	
222 42 42 824 841 222 322 Number SCI602 11 12 21 22 32 41 51 52 61 62 Number	ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD OF SECTIONS: 3 PRE ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD OF SECTIONS: 2 SCIENCE 6 2 STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI STEPHANIE R. AUSTI STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW	SM SM CN CN CN CN	Avera 1 Avera	90 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	49 02 04 06 cudents 58 02 03 cudents 249 01 01 02 03 04 05 06 06 cudents	49 0 28 21 Per 58 27 31 Per 249 23 18 26 18 26 26 28 29 28 Per	26 0 13 13 Section: 25 10 15 Section: 108 6 7 18 13 7 9 6 16 13 13 13 Section:	23 0 15 8 16 33 17 16 29 141 17 11 9 13 11 17 20 12 16 15	 	0 1 0 4 4 0 0 29 3 2 2 0 3 3 3 2 1 7 6	1 1 0 1 1 2 0 0 0 0 0 1 2	0 0 0 3 3 0 18 2 1 0 0 3 3 2 0 5 5 2	
\$BMA02 222 42 8Umber \$BMA16 222 322 Number \$CI602 11 12 21 22 32 41 51 52 61 62 Number \$CU702	ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD OF Sections: 3 PRE ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD OF SECTIONS: 2 SCIENCE 6 2 STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW OF SECTIONS: 10	SM SM CN CN CN CN CN CN CN CN CN CN CN CN CN	Avera 1 Avera	90 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	49 02 04 06 cudents 58 02 03 cudents 249 01 01 02 03 04 05 06 06 cudents	49 0 28 21 Per 58 27 31 Per 249 23 18 26 18 26 28 29 28 Per 221	26 0 13 13 Section: 25 10 15 Section: 108 6 7 18 13 7 9 6 16 13 13 Section:	23 0 15 8 16 33 17 16 29 141 17 11 9 13 11 17 20 12 16 15 24 118	 	0 1 0 4 4 0 0 29 3 2 2 0 3 3 3 2 1 7 6 6 20	1 1 0 0 1 1 2 4	0 0 0 3 3 0 18 2 1 0 0 3 3 2 0 5 5 2	
\$BMA02 222 42 8Ummber \$BMA16 222 322 Number \$CI602 11 12 21 22 32 41 51 52 61 62 Number \$CU702 \$Umber \$CU702 \$Umber \$Umber \$Umber \$Umber \$Umber \$Umber \$Umber \$Umber \$Umber \$Umber \$Umber \$Umber \$Umber \$Umber \$Umber \$Umber	ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD OF SECTIONS: 3 PRE ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD SANDRA L. HALFORD OF SECTIONS: 2 SCIENCE 6 2 STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW OF SECTIONS: 10 SCIENCE 7 2	SM SM CN CN CN CN CN CN CN CN CN CN CN CN CN	Avera 1 Avera	90 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	49 02 04 06 cudents 58 02 03 cudents 249 01 02 03 04 05 05 06 06 cudents	49 0 28 21 Per 58 27 31 Per 249 23 18 26 26 28 29 28 Per 221 26	26 0 13 13 Section: 25 10 15 Section: 108 6 7 18 13 7 9 6 16 13 13 Section:	23 0 15 8 16 33 17 16 29 141 17 11 17 20 12 16 15 24 118 11	 	0 1 0 4 4 0 0 29 3 2 2 0 3 3 3 2 1 7 6 6 20	11 1 1 2 0 0 0 0 1 2 4 8	0 0 0 3 3 0 18 2 1 0 0 3 3 2 0 5 2	
222 42 42 824 8416 222 322 Number SCI602 11 12 21 22 32 41 51 52 61 62 Number SCI702	ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD OF SECTIONS: 3 PRE ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD SANDRA L. HALFORD OF SECTIONS: 2 SCIENCE 6 2 STEPHANIE R. AUSTI CORRIE L. AGNEW	SM SM SM SIN SIN SIN SIN SIN SIN SIN SIN SIN SIN	Avera 1 Avera	90 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	49 02 04 06 cudents 58 02 03 cudents 249 01 02 03 04 05 06 06 06 cudents 221 01	499 0 28 21 Per 58 27 31 Per 249 23 18 26 26 28 29 28 Per 221 26 22	26 0 13 13 Section: 25 10 15 Section: 108 6 7 18 13 7 9 6 16 13 13 Section:	23 0 15 8 16 33 17 16 29 141 17 11 9 13 11 17 20 12 16 15 24 118 11 13	 	0 1 0 4 4 4 0 29 3 2 2 0 3 3 2 2 1 7 6	1 1 1 2 0 0 0 0 1 2 4 8 0 0	0 0 0 3 3 0 18 2 1 0 0 3 3 2 0 5 2	
\$BMA02 222 42 8BMA16 222 322 Number \$CI602 11 12 21 22 32 41 51 52 61 62 Number \$CI702 Number	ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD OF SECTIONS: 3 PRE ALGEBRA 2 SANDRA L. HALFORD SANDRA L. HALFORD OF SECTIONS: 2 SCIENCE 6 2 STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW STEPHANIE R. AUSTI CORRIE L. AGNEW OF SECTIONS: 10 SCIENCE 7 2 JUSTIN W. MENTINK CASEY A. KILLETT	SM SM SM SIN SIN SIN SIN SIN SIN SIN SIN SIN SIN	Avera 1 Avera	90 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	49 02 04 06 cudents 58 02 03 cudents 249 01 02 03 04 05 06 06 cudents	49 0 28 21 Per 58 27 31 Per 249 23 18 26 26 28 29 28 Per 221 26 22 26	26 0 13 13 Section: 25 10 15 Section: 108 6 7 18 13 7 9 6 16 13 13 Section: 103 15 103 104 105 106 107 107 108 109 109 109 109 109 109 109 109	23 0 15 8 16 33 17 16 29 141 17 11 9 13 11 17 20 12 16 15 24 118 11 13	 	0 1 0 4 4 4 0 0 29 3 2 2 0 3 3 2 2 1 7 6 6 20 0 12	1 1 1 2 0 0 0 1 2 4 8 0 5	0 0 0 0 3 3 0 18 2 1 0 0 3 3 2 0 5 2	
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COURSE	DESCRIPTION	I.GTH				TOT		MAL		TOT	FEM	MAL	
42	JUSTIN W. MENTINK		<u>DEC</u>	S2	04			16	ı	4	1	3	1
	CASEY A. KILLETT			S2	05 I			11	1	1	0	1	1
52	JUSTIN W. MENTINK			S2	05 I			9	1	1	0	1	1
	DARICE R. JOHNSON			S2	03	1		0	l I	0	0	0	1
	of Sections: 10		3							U	U	U	- 1
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	CASEY A. KILLETT	SM	1							3	3	0	1
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		SM	1				120			24	12	12	1
	ROBERT K. WEBB			S2	01			13		4	1	3	
	ROBERT K. WEBB			S2	02			10		3	2	1	
32	ROBERT K. WEBB			S2	03	24		7	!	0	0	0	
41	MARCUS R. DEAVER			S2	04	26	12	14	!	5	3	2	
42	ROBERT K. WEBB			S2	04	30		18	!	1	0	1	
51	MARCUS R. DEAVER			S2	05	25	16	9		7	3	4	
61	MARCUS R. DEAVER			S2	06	30	17	13		1	0	1	
62	ROBERT K. WEBB			S2	06	30	17	13		3	3	0	
APX	DARICE R. JOHNSON			S2	02	1	0	1		0	0	0	
Number	of Sections: 9		Avera	ge St	udent	s Per	Section:	24	. 22				
SOC602	SOC STUDIES 6 2	SM	6	240	198	198	88	110		26	10	16	-
12	SANDRA L. LUETTGEN	1		S2	01	16	5	11		0	0	0	
21	KEVIN P. OLSON			S2	02	29	11	18		6	2	4	
22	SANDRA L. LUETTGEN	1		S2	02	26	9	17		2	2	0	
31	KEVIN P. OLSON			S2	03	24	12	12		3	1	2	
32	SANDRA L. LUETTGEN	1		S2	03	25	13	12		4	1	3	
41	KEVIN P. OLSON			S2	04	23	8	15		3	1	2	
61	KEVIN P. OLSON			S2	06	28	15	13		7	3	4	
62	LORI KARPAN								1	- 1	0	-	- 1
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SOC610 23 Number SOC612 51 Number	of Sections: 8 soc studies 6 1 DEAN Y. GODFREY of Sections: 1 HON SOC STD 6 2 SANDRA L. LUETTGEN	SM SM	Avera 1 Avera	ge St 60 S2 ge St 30 S2 ge St	18 01 cudent 29 05	18 18 18 Per 29 29	Section: 6 6 Section: 13	12 12 12 18 16	.75	0 0	0 0	0 0	
SOC610 23 Number SOC612 51 Number SOC702	of Sections: 8 SOC STUDIES 6 1 DEAN Y. GODFREY of Sections: 1 HON SOC STD 6 2 SANDRA L. LUETTGEN of Sections: 1	SM SM	Avera 1 Avera	ge St 60 S2 ge St 30 S2 ge St	18 01 cudent 29 05	18 18 18 18 Per 29 29 8 Per 196	Section: 6 6 Section: 13 13 Section:	12 12 18 16 16 29 105	.75	0 0 0 0	0 0 0 0	0 0 0	
SOC610 23 Number SOC612 51 Number SOC702 12	of Sections: 8 SOC STUDIES 6 1 DEAN Y. GODFREY of Sections: 1 HON SOC STD 6 2 SANDRA L. LUETTGEN of Sections: 1 WORLD HISTORY 7	SM SM	Avera 1 Avera	ge St 60 S2 .ge St 30 S2 .ge St 236	18 01 cudent: 29 05 cudent: 196 01	18 18 18 18 Per 29 29 8 Per 196	Section: 6 6 Section: 13 13 Section: 91 11	12 12 18 16 16 29 105 15	.75	0 0 0 0	0 0 0 0	0 0 0 0	
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23 Number SOC612 51 Number SOC702 12 21	of Sections: 8 soc studies 6 1 DEAN Y. GODFREY of Sections: 1 HON SOC STD 6 2 SANDRA L. LUETTGEN of Sections: 1 WORLD HISTORY 7 ROBERT A. ROBINSON KENTON C. BARKER	SW	Avera 1 Avera	ge St 60 S2 ge St 30 S2 ge St 236 S2	18 01 cudents 29 05 cudents 196 01 02 03 03	18 18 18 18 18 18 19 29 29 29 196 26 20	Section: 6 6 Section: 13 13 Section: 91 11 9 15	24 12 12 18 16 16 29 105 15	.75	0 0 0 0 19 1 3	0 0 0 0	0 0 0 0	
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\$0C610 23 Number \$0C612 51 Number \$0C702 12 21 31 32 33 41	of Sections: 8 soc STUDIES 6 1 DEAN Y. GODFREY of Sections: 1 HON SOC STD 6 2 SANDRA L. LUETTGEN of Sections: 1 WORLD HISTORY 7 ROBERT A. ROBINSON KENTON C. BARKER KENTON C. BARKER ROBERT A. ROBINSON KANIKA L. WATKINS	SM SM SM	Avera 1 Avera	ge St 60 S2 ge St 30 S2 ge St 236 S2 S2 S2 S2 S2 S2 S2	18 01 cudent. 29 05 cudent. 196 01 02 03 03 04	18 Per 18 18 18 Per 29 29 196 26 20 29 27 12	Section: 6 6 Section: 13 13 Section: 91 11 9 15 11 6 7	12 12 18 16 16 29 105 15 11 14 16 6	.75	0 0 0 19 1 3 1 2	0 0 0 0 7 0 1 1 0 1	0 0 0 12 1 2 0 2	
\$0C610 23 Number \$0C612 51 Number \$0C702 12 21 31 32 33 41 42	of Sections: 8 SOC STUDIES 6 1 DEAN Y. GODFREY of Sections: 1 HON SOC STD 6 2 SANDRA L. LUETTGEN of Sections: 1 WORLD HISTORY 7 ROBERT A. ROBINSON KENTON C. BARKER ROBERT A. ROBINSON KENTON C. BARKER ROBERT A. ROBINSON KANIKA L. WATKINS KENTON C. BARKER	SM SM SM	Avera 1 Avera	ge St 60 S2 ge St 30 S2 ge St 236 S2 S2 S2 S2 S2 S2 S2	18 01 cudent: 29 05 cudent: 196 01 02 03 03 04 04 04	18 Per 18 18 18 Per 29 29 196 26 20 29 27 12 26	Section: 6 6 Section: 13 13 Section: 91 11 9 15 11 6 7 13	12 12 18 16 16 16 29 105 11 14 16 6 19 13	.75	0 0 0 19 1 3 1 2 1 5	0 0 0 0 7 0 1 1 0 1	0 0 0 12 1 2 0 2 0 4	
\$0C610 23 Number \$0C612 51 Number \$0C702 12 21 31 32 33 41 42 51	of Sections: 8 SOC STUDIES 6 1 DEAN Y. GODFREY of Sections: 1 HON SOC STD 6 2 SANDRA L. LUETTGEN Of Sections: 1 WORLD HISTORY 7 ROBERT A. ROBINSON KENTON C. BARKER ROBERT A. ROBINSON KANIKA L. WATKINS KENTON C. BARKER ROBERT A. ROBINSON KANIKA L. WATKINS KENTON C. BARKER ROBERT A. ROBINSON	1 SW SW SW	Avera 1 Avera	ge St 60 S2 ge St 30 S2 ge St 236 S2 S2 S2 S2 S2 S2 S2 S2	18 01 cudent: 29 05 cudent: 196 01 02 03 03 04 04 05	18 18 18 29 29 26 20 29 27 12 26 26 29	Section: 6 6 Section: 13 13 Section: 91 11 9 15 11 6 7 13	12 12 18 16 16 16 15 11 14 16 6 19 13 11	.00	0 0 0 19 1 3 1 2 1 5 4	0 0 0 0 7 0 1 1 0 1 1	0 0 0 12 1 2 0 2 0 4 3	
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\$0C610 23 Number \$0C612 51 Number \$0C702 12 21 31 32 33 41 42 51 APX Number \$0C712	of Sections: 8 soc STUDIES 6 1 DEAN Y. GODFREY of Sections: 1 HON SOC STD 6 2 SANDRA L. LUETTGEN Of Sections: 1 WORLD HISTORY 7 ROBERT A. ROBINSON KENTON C. BARKER KENTON C. BARKER ROBERT A. ROBINSON KANIKA L. WATKINS KENTON C. BARKER ROBERT A. ROBINSON KENTON C. BARKER ROBERT A. ROBINSON KENTON C. BARKER ROBERT A. ROBINSON KENTON C. BARKER ROBERT A. ROBINSON KENTON C. BARKER DARICE R. JOHNSON of Sections: 9	SW SW SW SW	Avera 1 Avera 1 Avera 2	ge St 60 S2 ge St 30 S2 ge St 236 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	18 01 cudents 29 05 cudents 196 01 02 03 03 04 04 05 04 cudents 24 cudents	18 Per 29 29 26 26 26 26 29 1 S Per 24	Section: 6 6 Section: 13 13 Section: 91 11 9 15 11 6 7 13 18 1 Section:	12 12 18 16 16 16 29 105 15 11 14 16 6 19 13 11 0 21 13	.75 	0 0 0 19 1 3 1 2 1 5 4 2	0 0 0 7 0 1 1 0 1 1 1 2	0 0 0 12 1 2 0 2 0 4 3 0	
\$0C610 23 Number \$0C612 51 Number \$0C702 12 21 31 32 33 41 42 51 APX Number \$0C712 61	of Sections: 8 SOC STUDIES 6 1 DEAN Y. GODFREY of Sections: 1 HON SOC STD 6 2 SANDRA L. LUETTGEN of Sections: 1 WORLD HISTORY 7 ROBERT A. ROBINSON KENTON C. BARKER KENTON C. BARKER ROBERT A. ROBINSON KANIKA L. WATKINS KENTON C. BARKER ROBERT A. ROBINSON KENTON C. BARKER ROBERT A. ROBINSON KENTON C. BARKER ROBERT A. ROBINSON KENTON C. BARKER ROBERT A. ROBINSON KENTON C. BARKER DARICE R. JOHNSON of Sections: 9 HON WORLD HIST7	SW SW SW SW	Avera 1 Avera 1 Avera 2	ge St 60 S2 ge St 30 S2 ge St 236 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	18 01 cudent 29 05 cudent 196 01 02 03 03 04 04 05 04 cudent 24 06 06	s Per 18 18 18 Per 29 29 26 20 27 12 26 26 29 1 S Per 24 24	Section: 6 6 Section: 13 13 Section: 91 11 9 15 11 6 7 13 18 1 Section: 11 11	12 12 18 16 16 16 29 105 15 11 14 16 6 19 13 11 0 11 13 13	.75 .00 .00 	0 0 0 19 1 3 1 2 1 5 4 2 0	0 0 0 0 7 0 1 1 1 0 1 1 2 0	0 0 0 12 1 2 0 2 0 4 3 0	
\$0C610 23 Number \$0C612 51 Number \$0C702 12 21 31 32 33 41 42 51 APX Number \$0C712 61 Number	of Sections: 8 SOC STUDIES 6 1 DEAN Y. GODFREY of Sections: 1 HON SOC STD 6 2 SANDRA L. LUETTGEN OF SECTIONS: 1 WORLD HISTORY 7 ROBERT A. ROBINSON KENTON C. BARKER ROBERT A. ROBINSON KANIKA L. WATKINS KENTON C. BARKER ROBERT A. ROBINSON KENTON C. BARKER ROBERT A. ROBINSON KENTON C. BARKER ROBERT A. ROBINSON KENTON C. BARKER ROBERT A. ROBINSON KENTON C. BARKER OBERT A. ROBINSON KENTON C. BARKER DARICE R. JOHNSON OF SECTIONS: 9 HON WORLD HIST7	SM SM SM SM	Avera Avera Avera 2 Avera	ge St 60 S2 ge St 30 S2 ge St 236 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	18 01 cudent. 29 05 cudent. 196 01 02 03 04 05 04 cudent. 24 06 cudent. 24 06 cudent.	s Per 18 18 18 Per 29 29 26 20 27 12 26 26 29 1 S Per 24 24	Section: 6 6 Section: 13 13 Section: 91 11 9 15 11 6 7 13 18 1 Section: 11 Section:	12 12 18 16 16 16 29 105 15 11 14 16 6 19 13 11 0 13 13 13 14 15 24	.75 .00 .00 	0 0 0 19 1 3 1 2 1 5 4 2 0	0 0 0 0 7 0 1 1 1 0 1 1 2 0	0 0 0 12 1 2 0 2 0 4 3 0	
\$0C610 23 Number \$0C612 51 Number \$0C702 12 21 31 32 33 41 42 51 APX Number \$0C712 61 Number \$0C802	Of Sections: 8 SOC STUDIES 6 1 DEAN Y. GODFREY Of Sections: 1 HON SOC STD 6 2 SANDRA L. LUETTGEN Of Sections: 1 WORLD HISTORY 7 ROBERT A. ROBINSON KENTON C. BARKER KENTON C. BARKER ROBERT A. ROBINSON KANIKA L. WATKINS KENTON C. BARKER ROBERT A. ROBINSON KENTON C. BARKER ROBERT A. ROBINSON KENTON C. BARKER ROBERT A. ROBINSON OF Sections: 9 HON WORLD HIST7 ROBERT A. ROBINSON Of Sections: 1	SM SM SM SM	Avera Avera Avera 2 Avera	ge St 60 S2 ge St 30 S2 ge St 236 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	18 01 cudent: 29 05 cudent: 196 01 02 03 04 05 04 cudent: 24 06 cudent: 17	18 Per 29 29 26 20 29 27 12 26 29 1 S Per 24 24 S Per	Section: 6 6 Section: 13 13 Section: 91 11 9 15 11 6 7 13 18 1 Section: 11 11 Section: 87	12 12 18 16 16 16 29 105 11 14 16 6 19 13 11 0 21 13 13 24 89	.75 .00 .00 	0 0 0 19 1 3 1 2 1 5 4 2 0	0 0 0 0 7 0 1 1 0 1 1 2 0	0 0 0 12 1 2 0 2 0 4 3 0 0	
\$0C610 23 Number \$0C612 51 Number \$0C702 12 21 31 32 33 41 42 51 APX Number \$0C712 61 Number \$0C802 12	Of Sections: 8 SOC STUDIES 6 1 DEAN Y. GODFREY Of Sections: 1 HON SOC STD 6 2 SANDRA L. LUETTGEN Of Sections: 1 WORLD HISTORY 7 ROBERT A. ROBINSON KENTON C. BARKER KENTON C. BARKER ROBERT A. ROBINSON KANIKA L. WATKINS KENTON C. BARKER ROBERT A. ROBINSON KENTON C. BARKER ROBERT A. ROBINSON KENTON C. BARKER ROBERT A. ROBINSON KENTON C. BARKER DARICE R. JOHNSON Of Sections: 9 HON WORLD HIST7 ROBERT A. ROBINSON Of Sections: 1 US HISTORY 8 2	SM SM SM SM	Avera Avera Avera 2 Avera	ge St 60 S2 ge St 30 S2 ge St 236 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	18 01 cudent: 29 05 cudent: 196 01 02 03 04 05 04 cudent: 24 06 cudent: 176 01 cudent: 176 01 01 cudent: 176 01 01 01 01 01 01 01 0	18 Per 29 29 Per 196 26 20 26 26 26 29 1 S Per 24 24 S Per 176	Section: 6 6 Section: 13 13 Section: 91 11 9 15 11 6 7 13 18 1 Section: 11 11 Section: 87 14	12 12 18 16 16 19 13 11 0 21 13 13 12 24 89 12	.75 	0 0 0 19 1 3 1 2 1 5 4 2 0	0 0 0 0 7 0 1 1 0 1 1 2 0	0 0 0 12 1 2 0 2 0 4 3 0 0	
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\$00.610 23 Number \$00.612 51 Number \$00.702 12 21 31 32 33 41 42 51 APX Number \$00.712 61 Number \$00.802 12 22 31	of Sections: 8 SOC STUDIES 6 1 DEAN Y. GODFREY of Sections: 1 HON SOC STD 6 2 SANDRA L. LUETTGEN of Sections: 1 WORLD HISTORY 7 ROBERT A. ROBINSON KENTON C. BARKER KENTON C. BARKER ROBERT A. ROBINSON KANIKA L. WATKINS KENTON C. BARKER ROBERT A. ROBINSON KENTON C. BARKER ROBERT A. ROBINSON KENTON C. BARKER ROBERT A. ROBINSON KENTON C. BARKER ROBERT A. ROBINSON KENTON C. BARKER TOBERT A. ROBINSON OF Sections: 9 HON WORLD HIST7 ROBERT A. ROBINSON of Sections: 1 US HISTORY 8 2 STEVEN HOMFELDT STEVEN HOMFELDT	SM SM SM SM	Avera Avera Avera 2 Avera	ge St 60 S2 ge St 30 S2 ge St 236 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	18 01 cudent 29 05 cudent 196 01 02 03 04 05 04 05 06 cudent 24 06 cudent 176 01 02 03 03 04 06 cudent 07 07 07 07 07 07 07 0	s Per 18 18 18 18 Per 29 26 26 26 29 1 S Per 24 24 S Per 176 26 20 20 20 20 20 20 20 20 20 20 20 20 20	Section: 6 6 Section: 13 13 Section: 91 11 9 15 11 6 7 13 18 1 Section: 11 11 Section: 87 14 11 9	12 12 18 16 16 16 29 105 15 11 14 16 6 19 13 11 0 21 13 13 13 14 89 12 9	.75 .00 00 78 78	0 0 0 19 1 3 1 5 4 2 0 0	0 0 0 0 7 0 1 1 1 2 0 0 0	0 0 0 12 1 2 0 2 0 4 3 0 0	
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\$0C610 23 Number \$0C612 51 Number \$0C702 12 21 31 32 33 41 42 51 APX Number \$0C712 61 Number \$0C802 12 22 31 32 41 42	Of Sections: 8 SOC STUDIES 6 1 DEAN Y. GODFREY Of Sections: 1 HON SOC STD 6 2 SANDRA L. LUETTGEN OF SECTIONS: 1 WORLD HISTORY 7 ROBERT A. ROBINSON KENTON C. BARKER KENTON C. BARKER ROBERT A. ROBINSON KANIKA L. WATKINS KENTON C. BARKER ROBERT A. ROBINSON KENTON C. BARKER ROBERT A. ROBINSON KENTON C. BARKER ROBERT A. ROBINSON KENTON C. BARKER DARICE R. JOHNSON Of Sections: 9 HON WORLD HIST7 ROBERT A. ROBINSON Of Sections: 1 US HISTORY 8 2 STEVEN HOMFELDT DEAN Y. GODFREY STEVEN HOMFELDT	SM SM SM SM	Avera Avera Avera 2 Avera	ge St 60 S2 ge St 30 S2 ge St 236 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	18 01 cudent: 29 05 cudent: 196 01 02 03 04 05 06 cudent: 176 01 02 03 04 04 05 04 05 04 05 04 05 04 05 04 05 04 05 04 05 04 05 04 05 04 05 04 05 04 05 04 05 04 05 05	18 Per 29 29 26 26 20 29 27 12 26 24 24 24 26 20 22 26	Section: 6 6 Section: 13 13 Section: 91 11 9 15 11 6 7 13 18 1 Section: 11 Section: 87 14 11 9 12 17	12 12 12 18 16 16 16 15 11 14 16 6 19 13 11 0 13 13 13 14 12 12	.75 	0 0 0 19 1 3 1 2 1 5 4 2 0 0 0 2 4 4 4 4 4 4 1 1 7	0 0 0 0 7 0 1 1 1 2 0 0 0 1 1 1 2 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 12 1 2 0 2 0 4 3 0 0 0 0 1 2 1 0 0 0 0	

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			EST	NBR	NBR		TOTALS			S	pecial	Ed	
COURSE	DESCRIPTION	LGTH	SEC	AVL	REQ	TOT	FEM	MAL		TOT	FEM	MAL	
61	DEAN Y. GODFREY			S2	06	26	14	12	ı	3	1	2	1
APX	DARICE R. JOHNSON			S2	01	1	0	1	i	0	0	0	i
Number	of Sections: 8		Avera	ge St	udents	Per	Section:	22	.00				
SOC812	HON US HIST 8 2	SM	2	60	41	41	32	9	Ι	0	0	0	Ι
41	STEVEN HOMFELDT			S2	04	18	16	2		0	0	0	
51	STEVEN HOMFELDT			S2	05	23	16	7		0	0	0	
Number	of Sections: 2		Avera	ge St	udents	Per	Section:	20	.50				
SPE012	MATH SE 2	SM	2	75	50	50	23	27	-	50	23	27	1
12	REBECCA A. RAMIREZ	-DIL		S2	01	14	6	8		14	6	8	
32	REBECCA A. RAMIREZ	-DIL		S2	03	15	6	9		15	6	9	
42	REBECCA A. RAMIREZ	-DIL		S2	04	8	5	3		8	5	3	
52	REBECCA A. RAMIREZ	-DIL		S2	05	8	3	5		8	3	5	
62	REBECCA A. RAMIREZ	-DIL		S2	06	5	3	2		5	3	2	
Number	of Sections: 5		Avera	ge St	udents	Per	Section:	10	.00				
SPE042	LANG ARTS SE 2	SM	2	60	40	40	22	18		40	22	18	
12	NORMA F. KING			S2	01	14	8	6		14	8	6	
32	NORMA F. KING			S2	03	12	7	5		12	7	5	
33	REBECCA A. RAMIREZ	-DIL		S2	03	1	1	0		1	1	0	
62	NORMA F. KING			αn	06 l	1 2	6	7		13	6	7	
02	NORMA F. KING			S2	06	13	6	,	- 1	13	O	,	,
	of Sections: 4		Avera				Section:		.00	13	Ü	•	'
		SM	Avera				-		.00	14	2	12	ŀ
Number	of Sections: 4			ge St	udents	Per	Section:	10	.00 			•	
Number SPE052 32 Number	of Sections: 4 ADAPTIVE PE 2 CHRISTINE S. AREND of Sections: 1)	1 Avera	ge St 30 S2 ge St	14 03 cudents	Per 14 14 Per	Section: 2 2 Section:	10 12 12 14	 .00	14 14	2 2	12	
Number SPE052	of Sections: 4 ADAPTIVE PE 2 CHRISTINE S. AREND		1	ge St 30 S2 ge St	14 03	Per 14	Section: 2	10 12	 	14	2	12	
Number SPE052 32 Number SPE102	of Sections: 4 ADAPTIVE PE 2 CHRISTINE S. AREND of Sections: 1 STRUC LEARN 2 AARON S. LEE)	1 Avera	30 S2 ge St 360	14 03 cudents 91 01	Per 14 14 Per 91	Section: 2 Section: 24 1	10 12 12 14 67	 .00	14 14 91 5	2 2 24 1	12 12 67 4	
Number SPE052 32 Number SPE102 11 12	of Sections: 4 ADAPTIVE PE 2 CHRISTINE S. AREND of Sections: 1 STRUC LEARN 2 AARON S. LEE SHARON K. BELL)	1 Avera	30 S2 ge St 360 S2	14 03 cudents 91 01 01	Per 14 14 Per 91 5	Section: 2 2 Section: 24 1	10 12 12 14 67 4	 .00	14 14 91 5	2 2 24 1 1	12 12 67 4 10	
Number SPE052 32 Number SPE102 11 12 21	of Sections: 4 ADAPTIVE PE 2 CHRISTINE S. AREND of Sections: 1 STRUC LEARN 2 AARON S. LEE SHARON K. BELL AARON S. LEE)	1 Avera	30 S2 ge St 360 S2 S2 S2	14 03 cudents 91 01 01 02	Per 14 Per 91 5 11 9	Section: 2 2 Section: 24 1 1 5	10 12 12 14 67 4 10	 .00	14 14 91 5 11	2 2 24 1 1 5	12 12 67 4 10 4	
Number SPE052 32 Number SPE102 11 12 21	of Sections: 4 ADAPTIVE PE 2 CHRISTINE S. AREND of Sections: 1 STRUC LEARN 2 AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL)	1 Avera	ge St 30 S2 ge St 360 S2 S2 S2 S2	14 03 cudents 91 01 02 02	Per 14 14 Per 5 11 9 11	Section: 2 2 Section: 24 1 1 5 1	10 12 14 67 4 10 4	 .00	14 14 91 5 11 9	2 2 24 1 1 5	12 12 67 4 10 4	· I - I
Number SPE052 32 Number SPE102 11 12 21 22 31	of Sections: 4 ADAPTIVE PE 2 CHRISTINE S. AREND of Sections: 1 STRUC LEARN 2 AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE)	1 Avera	ge St 30 S2 ge St 360 S2 S2 S2 S2 S2	14 03 cudents 91 01 02 02 03	Per 14 14 Per 91 5 11 9 11 0	Section: 2 2 Section: 24 1 1 5 1 0	10 12 14 67 4 10 4	 .00	14 14 91 5 11 9 11 0	2 2 24 1 1 5 1	12 12 67 4 10 4	
Number SPE052 32 Number SPE102 11 12 21 22 31 32	of Sections: 4 ADAPTIVE PE 2 CHRISTINE S. AREND of Sections: 1 STRUC LEARN 2 AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL)	1 Avera	30 S2 ge St 360 S2 S2 S2 S2 S2 S2 S2	14 03 cudents 91 01 02 02 03 03	Per 14 14 Per 91 5 11 0 0	Section: 2 2 Section: 24 1 1 5 1 0 0	10 12 14 67 4 10 4 10 0	 .00	14 14 91 5 11 9 11 0	2 2 24 1 1 5 1 0	12 12 67 4 10 4 10 0	
Number SPE052 32 Number SPE102 11 12 21 22 31 32 41	of Sections: 4 ADAPTIVE PE 2 CHRISTINE S. AREND of Sections: 1 STRUC LEARN 2 AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE)	1 Avera	ge St 30 S2 ge St 360 S2 S2 S2 S2 S2 S2 S2	14 03 cudents 91 01 02 02 03 03 04	Per 14 14 Per 91 5 11 0 0 9	Section: 2 2 Section: 24 1 1 5 1 0 0 5	10 12 14 67 4 10 4 10 0 0 4	 .00	14 14 91 5 11 9 11 0 0 9	2 2 24 1 1 5 1 0 0	12 12 67 4 10 4 10 0	
Number SPE052 32 Number SPE102 11 12 21 22 31 32 41 42	of Sections: 4 ADAPTIVE PE 2 CHRISTINE S. AREND of Sections: 1 STRUC LEARN 2 AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL)	1 Avera	30 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	14 03 cudents 91 01 02 02 03 04 04	Per 14 14 Per 91 5 11 0 0 0 9 11	Section: 2 2 Section: 24 1 1 5 1 0 0 5 1	10 12 14 67 4 10 0 0 4 10 0 4 10	 .00	14 14 91 5 11 9 11 0 0 9 11	2 2 24 1 1 5 1 0 0 5 1	12 12 67 4 10 4 10 0 4	
Number SPE052 32 Number SPE102 11 12 21 22 31 32 41 42 51	of Sections: 4 ADAPTIVE PE 2 CHRISTINE S. AREND of Sections: 1 STRUC LEARN 2 AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE)	1 Avera	\$\frac{30}{\$52}\$\$\$\$s2\$\$\$s2\$\$\$s2\$\$\$s2\$\$\$s2\$\$\$s2\$\$\$s2	14 03 cudents 91 01 02 02 03 04 04 05	Per 14 14 Per 91 5 11 0 0 9 11 8	Section: 2 2 Section: 24 1 1 5 1 0 0 5 1 4	10 12 12 14 67 4 10 0 0 4 10 0 4	 .00	14 14 91 5 11 9 11 0 9 11 8	2 2 24 1 1 5 1 0 0 5 1 4	12 12 67 4 10 4 10 0 4 10	
Number SPE052 32 Number SPE102 11 12 21 22 31 32 41 42 51 52	of Sections: 4 ADAPTIVE PE 2 CHRISTINE S. AREND of Sections: 1 STRUC LEARN 2 AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL)	1 Avera	30 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	14 03 cudents 91 01 02 02 03 03 04 04 05 05	Per 14 14 Per 91 5 11 0 0 9 11 8 10	Section: 2 2 Section: 24 1 1 5 1 0 0 5 1 4 1	10 12 14 67 4 10 0 0 4 10 4 10 9	 .00	14 14 91 5 11 9 11 0 0 9 11 8 10	2 2 24 1 1 5 1 0 0 5 1 4 1	12 12 67 4 10 4 10 0 4 10 4	
Number SPE052 32 Number SPE102 11 12 21 22 31 32 41 42 51 52 61	Of Sections: 4 ADAPTIVE PE 2 CHRISTINE S. AREND Of Sections: 1 STRUC LEARN 2 AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL)	1 Avera	30 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	14 03 cudents 91 01 02 02 03 04 04 05 05 06 06	Per 14 14 Per 91 11 0 0 9 11 8 10 8	Section: 2 2 Section: 24 1 1 5 1 0 0 5 1 4 1 4	10 12 12 14 67 4 10 0 0 4 10 4 10	 .00	14 14 91 5 11 9 11 0 0 9 11 8	2 2 24 1 1 5 1 0 0 5 1 4 1 4	12 12 67 4 10 4 10 0 4 10 4 10 4	
Number SPE052 32 Number SPE102 11 12 21 22 31 32 41 42 51 52 61 62	of Sections: 4 ADAPTIVE PE 2 CHRISTINE S. AREND of Sections: 1 STRUC LEARN 2 AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL	SM	Average 1	30 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	14 03 cudents 91 01 02 02 03 04 04 05 05 06 06 06	Per 14 14 Per 91 5 11 0 0 9 11 8 10 8 9	Section: 2 2 Section: 24 1 1 5 1 0 0 5 1 4 1 4 1	10 12 14 67 4 10 0 0 4 10 4 10 4 10 8	 	14 14 91 5 11 9 11 0 0 9 11 8 10	2 2 24 1 1 5 1 0 0 5 1 4 1	12 12 67 4 10 4 10 0 4 10 4	
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Number SPE052 32 Number SPE102 11 12 21 22 31 32 41 42 51 52 61 62 Number SPE602	of Sections: 4 ADAPTIVE PE 2 CHRISTINE S. AREND of Sections: 1 STRUC LEARN 2 AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL Of Sections: 12 LAN ARTS SE 6 2	SM	Average 1	ge St 300 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	14 03 cudents 91 01 02 02 03 04 04 05 05 06 06 cudents 29	Per 14 14 Per 91 15 11 0 0 9 11 8 10 8 9 Per 29	Section: 2 2 Section: 24 1 1 5 1 0 0 5 1 4 1 Section: 8	10 12 14 67 4 10 0 0 4 10 4 10 4 10 7 2 12 14 10 10 10 10 10 10 10 10 10 10 10 10 10	 	14 14 91 5 11 9 11 0 0 9 11 8 10 8 9	2 2 2 1 1 5 1 0 0 5 1 4 1 4 1	12 12 67 4 10 0 0 4 10 4 10 4 2 8	
Number spe052 32 Number spe102 11 12 21 22 31 32 41 42 51 52 61 62 Number	of Sections: 4 ADAPTIVE PE 2 CHRISTINE S. AREND of Sections: 1 STRUC LEARN 2 AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL AARON S. LEE SHARON K. BELL	SM	Average	30 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	14 03 cudents 91 01 02 02 03 04 04 05 05 06 06 cudents cudents	Per 14 14 Per 91 15 10 0 0 9 11 8 10 8 9 Per	Section:	10 12 14 67 4 10 0 0 4 10 4 10 4 10 4 7 10 4 10 10 10 10 10 10 10 10 10 10 10 10 10	 	14 14 91 5 11 9 11 0 9 11 8 10 8 9	2 2 2 24 1 1 5 1 0 0 5 1 4 1 4 1	12 12 67 4 10 0 0 4 10 4 10 4 8	

Number of Sections: 2 Average Students Per Section: 14.50

1sonyr01.p 39-2	CASCADE MIDDLE SCHOOL	05/01/13	Page:10
05.13.02.00.12-10.2	Course/Class Count Report Totals		1:55 PM

TITLE FOR TOTAL			
TOTALS GROUP	TOTAL	FEMALE	MALE
GRAND TOTALS	4416	2102	2314
Special Ed	580	231	349
*******	**** End	of report	******

			EST	NBR	NBR		TOTALS			Sr	necial	Ed	
COURSE	DESCRIPTION	LGTH						MAL		TOT		MAL	
ART610									ı			1	ı
	NICOLE L. WELLS								i	2	1	1	i
	of Sections: 1									_	-	_	
	ART SURVEY 7			-					ı	3	0	3	ı
	NICOLE L. WELLS	SM.		S2			12		1	3	0	3	1
	NICOLE L. WELLS				05			9		0	0	0	
	NICOLE L. WELLS									0	0	0	
	of Sections: 3			_			Section:						
ART810	ART SURVEY 8	SM						13	ı	4	1	3	ı
	NICOLE L. WELLS						17			4	1	3	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	30.	00				
ART815	VIS COM 8	SM				24	10	14		3	0	3	-
142	BRUCE J. JACOBS			S2	04	24	10	14		3	0	3	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	24.	00				
BUS610	KEYBD SURVEY 6	SM	10	180	49	49	21	28	1	2	1	1	-
132	JAMES J. KEMP			S2	03	13	6	7		1	0	1	
152	JAMES J. KEMP			S2	05	12	2	10	1	0	0	0	ı
162	JAMES J. KEMP			S2	06 I	24	13	11	i	1	1	0	i
	of Sections: 3												
	COMPUTER APP 7			_				13		0	0	0	1
	JAMES J. KEMP	D11			•				i	0	0	0	
	of Sections: 1									U	O	U	ı
	COMPUTER APP 8			_					ı	•	•	•	
		SM	2		•						0	0	- 1
	JAMES J. KEMP			S2	'			9		0	0	0	-
	of Sections: 1			-									
CTE106	STEM CNSTR FND2	SM	10	120				47	•	3	0	3	ı
722	BRUCE J. JACOBS			S2	02	24	12	12		2	0	2	
752	BRUCE J. JACOBS			S2	05	19	5	14		1	0	1	
762	BRUCE J. JACOBS			S2	06	12	5	7		0	0	0	
832	BRUCE J. JACOBS			S2	03	20	6	14		0	0	0	
Number	of Sections: 4		Avera	ge St	udents	Per	Section:	18.	75				
GEN010	ELL MONITORING	YR	1	100	70	70	28	42		16	4	12	- [
01	VALLERY MCCANN			YR	00	70	28	42		16	4	12	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	70.	00				
GEN020	LANG ARTS ELL	SM	4	330	57	57	28	29	ı	9	3	6	1
112	VALLERY MCCANN			S2	01	7	4	3	i	0	0	0	i
122	VALLERY MCCANN			S2	02 I	8	3	5	i	2	1	1	i
132	VALLERY MCCANN				'		12		i		2	1	i
	VALLERY MCCANN			S2			8				0	0	1
	VALLERY MCCANN			S2	'		1				0	4	
	of Sections: 5		A								U	-	ı
											•	•	
	LEADERSHIP 7	MG			•			26	•		0	2	-
	ANN B. DURHAM			S2			17					1	
	ANN B. DURHAM			S2			8				0	1	
	of Sections: 2			_									
GEN112	LEADERSHIP 6	SM			•			26		3	2	1	-
162	SHARON J. LINDGREN					21	6	15		1	0	1	
232	SUSAN R. WINTER			S2	03	21	10	11		2	2	0	
Number	of Sections: 2		Avera	ge St	udents	Per	Section:	21.	00				
GEN751	BULLDOG TIME	SM	1	340	0	0	0	0	1	0	0	0	-
01	JENNIFER K. KEMP			S2	00	0	0	0		0	0	0	-
02	JASON W. BROWN			S2	00	0	0	0	Ì	0	0	0	
	AARON R. COWAN			S2			0	0	i	0	0	0	i
	ANN B. DURHAM			S2	'				i		0	0	İ
	LINDSEY C. HAMMOND				00				i		0	0	
					00 I		0						1
Ub	SALLY J. KOENIG			54	uu	U	U	U	1	U	U	U	-

			EST	NBR	NBR	T	TOTALS-		_	-Special	Ed	
COURSE	DESCRIPTION	LGTH	SEC	AVL	REQ	TOT	FEM	MAL	TO'	T FEM	MAL	
07	SHARON J. LINDGREN			S2	00	0	0	0	1	0 0	0	
08	REBECCA A. MARCOTTE	1		S2	00		0	0	i i	0 0	0	i
09	SHARI M. NELSON			S2	00	0	0	0	i (0 0	0	İ
10	STACEY K. ROGERS			S2	00		0	0	i i	0 0	0	i
11	PENNI J. SWANSON			S2	00	I 0	0	0	i	0 0	0	i
12	BRUCE W. VATNE			S2	00	l 0	0	0	i	0 0	0	i
13	ARLEEN J. BURKHALTE	IR		S2	00	l 0	0	0		0 0	0	i
14	MATTHEW L. KING			S2	00	l 0	0	0		0 0	0	i
15	KENNETH D. PERMAN			S2	00	l 0	0	0		0 0	0	'
16	CORRIE A. CARSTENS			S2	00	l 0	0	0		0 0	0	
17	MARCIA L. DARRAH			S2	00	l 0	0	0		0 0	0	
	of Sections: 17		Avera				Section		'	5	Ü	1
GEN810		SM		5370	79		50	29		6 3	3	ı
02	KENNETH D. PERMAN			S2	01	l 0	0	0		0 0	0	i
032	KATHY LANTZ			S2	03	l 0	0	0		0 0	0	i
039	<none></none>			S2	03	l 0	0	0		0 0	0	'
05	ARLEEN J. BURKHALTE	P.		S2	01	l 0	0	0		0 0	0	
069	KATHY LANTZ			S2	06	1 2	2	0		0 0	0	
11	MATTHEW L. KING			S2	01	l 2	0	0		0 0	0	
127	MARCIA L. DARRAH			S2	01	l 1	1	0		1 1	0	
13	JENNIFER K. KEMP			S2	01	l 0	0	0		0 0	0	
15					01	l 1	1	0		0 0	0	
	SHARON J. LINDGREN			S2								
18	MELINDA A. WHARTON			S2	01	2	1	1		0 0	0	
20	SHARI M. NELSON			S2	02	0	0	0		0 0	0	
22	PENNI J. SWANSON			S2	01	0	0	0		0 0	0	
272	PENNI J. SWANSON			S2	02	1	1	0		0 0	0	
282	DEONNA J. STEFFY			S2	01	7	1	6		1 0	1	
291	CARMELLA A. DUCA			S2	03	1	1	0		0 0	0	
292	DEONNA J. STEFFY			S2	02	3	2	1		0 0	0	
302	DEONNA J. STEFFY			S2	03	2	1	1		0 0	0	
312	DEONNA J. STEFFY			S2	04	4	3	1		0 0	0	
321	JENNIFER K. KEMP			S2	04	0	0	0		0 0	0	
322	DEONNA J. STEFFY			S2	05	6	3	3		0 0	0	
323	JEREMIAH D. CARTER			S2	06	1	1	0		0 0	0	
324	JENNIFER K. KEMP			S2	03	1	0	1		0 0	0	
325	STACEY K. ROGERS			S2	05	1	1	0		0 0	0	
326	VALLERY MCCANN			S2	06	1	1	0		0 0	0	
327	KATHY LANTZ			S2	06	0	0	0		0 0	0	
328	NICHOLAS W. JOHNSON	1		S2	04	2	0	2		0 0	0	
329	JEREMIAH D. CARTER			S2	04	1	1	0		0 0	0	
330	SHARI M. NELSON			S2	00	0	0	0		0 0	0	
331	SHARI M. NELSON			S2	04	0	0	0		0 0	0	
332	DEONNA J. STEFFY			S2	06	4	1	3		1 0	1	
334	DENA L. WALKER			S2	02	1	1	0		0 0	0	
335	DAVID W. KNIGHTON			S2	03	1	1	0		0 0	0	
336	JACQUELIN S. UTU			S2	00	0	0	0		0 0	0	
337	JACQUELIN S. UTU			S2	05	0	0	0		0 0	0	
338	NICOLE L. WELLS			S2	04	1	0	1		0 0	0	
340	CARMELLA A. DUCA			S2	06	1	1	0		0 0	0	
345	CORRIE A. CARSTENS			S2	04	1	1	0	1	0 0	0	
346	SHARI M. NELSON			S2	03	1	0	1	i i	0 0	0	İ
347	ERIN B. CARNAHAN			S2	05	1	1	0	i i	0 0	0	i
348	VALLERY MCCANN			S2	03	1	1	0	i i	0 0	0	i
350	DEBORAH M. CALKINS			S2	00	0	0	0	i i	0 0	0	i
351	DEBORAH M. CALKINS			S2	03	1	1	0	'	0 0	0	İ
	ERIN B. CARNAHAN			S2		' 1			'	0 0	0	i
					-		_	-	1	3	-	,

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PENNI J. SWANSON

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							FOTALS			-Special	Ed	
COURSE	DESCRIPTION	LGTH	SEC	AVL	REQ	TOT	FEM	MAL	TO	r FEM	MAL	
899	STACEY K. ROGERS			S2	03	1	1	0	(0 0	0	
919	KATHY LANTZ			S2	05	1	1	0	(0 0	0	
992	JENNIFER K. KEMP			S2	04	0	0	0	(0 0	0	
999	ANNE S. CLARK			S2	05	1	1	0	(0 0	0	
Number	of Sections: 103		Avera	ge St	udents	Per	Section:	0.	77			
GEN851	BULLDOG TIME	SM	1	18	0	0	0	0	(0 0	0	
328	DEBORAH M. CALKINS	:		S2	06	0	0	0	(0 0	0	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	0.0	00			
HOM610	HOME EC 6	SM	10	120	54	54	28	26	:	2 2	0	ı
142	MINDY L. HAWK			S2	04	27	20	7		2 2	0	i
152	DIXIE L. TOY			S2	05 l	27	8	19		0 0	0	i
	of Sections: 2		Avera						'			'
IND610	TECH SURVEY 6	SM	1	0	0			0		0 0	0	ı
IND710	TECH SURVEY 7	SM	11	0	0	0	0	0		0 0	0	i
IND815	TECH SURVEY 8	SM	2	0	0	0	0	0		0 0	0	
LAN602			9		214	214		104			2	1
		SM	9						1:			
	DENA L. WALKER			S2	01	23		10		3 2	1	
	DENA L. WALKER			S2	02	21		7		2 2	0	
	DENA L. WALKER			S2	03	18		8		0	0	
152	DENA L. WALKER			S2	05	18	11	7	:	2 2	0	
222	SUSAN R. WINTER			S2	02	24	9	15	:	1 1	0	
312	KATHY LANTZ			S2	01	21	11	10	:	1 1	0	
322	KATHY LANTZ			S2	02	20	9	11	(0 0	0	
332	KATHY LANTZ			S2	03	20	12	8	(0 0	0	
342	KATHY LANTZ			S2	04	23	10	13	:	1 1	0	
362	KATHY LANTZ			S2	06	26	11	15	:	2 1	1	
Number	of Sections: 10		Avera	ae St	udents	Per	Section:	21	40			
				J								
LAN612	HON LA 6 2	SM	2	_		53				0 0	0	1
	HON LA 6 2 SUSAN R. WINTER	SM	2	_	53	53	30	23	(o o	0 0	
212		SM	2	56	53 01	53	30 16	23 12				
212 262	SUSAN R. WINTER		2	56 S2 S2	53 01 06	53 28 25	30 16	23 12 11	0	0 0	0	
212 262 Number	SUSAN R. WINTER		2 Avera	56 S2 S2 sge St	53 01 06 cudents	53 28 25 Per	30 16 14 Section:	23 12 11 26	.50	0 0	0	
212 262 Number LAN642	SUSAN R. WINTER SUSAN R. WINTER of Sections: 2		2 Avera	56 S2 S2 sge St	53 01 06 cudents	53 28 25 Per	30 16 14 Section:	23 12 11 26	((.50	0 0	0	
212 262 Number LAN642	SUSAN R. WINTER SUSAN R. WINTER of Sections: 2 READ CLINIC 6 B	SM	2 Avera 1	56 S2 S2 ge St 20	53 01 06 cudents 15 06	53 28 25 Per 15	30 16 14 Section: 11	23 12 11 26 4	((.50 :	0 0 0 0	0 0	
212 262 Number LAN642 162 Number	SUSAN R. WINTER SUSAN R. WINTER of Sections: 2 READ CLINIC 6 B DENA L. WALKER of Sections: 1	SM	Avera	56 S2 S2 ge St 20 S2	53 01 06 cudents 15 06	53 28 25 Per 15 15	30 16 14 Section: 11 11 Section:	23 12 11 26 4 15	.50	0 0 0 0	0 0 1	
212 262 Number LAN642 162 Number LAN652	SUSAN R. WINTER SUSAN R. WINTER of Sections: 2 READ CLINIC 6 B DENA L. WALKER	SM	Avera 1 Avera	56 S2 S2 ge St 20 S2 ge St	53 01 06 cudents 15 06 cudents	53 28 25 Per 15 15 Per 14	30 16 14 Section: 11 11 Section: 8	23 12 11 26 4 15		0 0 0 0 0 0 2 1 1 2 2 2	0 0 1 1	
212 262 Number LAN642 162 Number LAN652	SUSAN R. WINTER SUSAN R. WINTER of Sections: 2 READ CLINIC 6 B DENA L. WALKER of Sections: 1 LAP READING 6 2 SUSAN D. MILLANG	SM SM	Avera 1 Avera 1	56 S2 S2 S9 St 20 S2 S9 St 15 S2	53 01 06 06 06 06 06 06 07 07	53 28 25 Per 15 15 Per 14	30 16 14 Section: 11 11 Section: 8 8	23 12 11 26 4 15 6	550	0 0 0 0 0 2 1 1	0 0 1 1	•
212 262 Number LAN642 162 Number LAN652 132 Number	SUSAN R. WINTER SUSAN R. WINTER of Sections: 2 READ CLINIC 6 B DENA L. WALKER of Sections: 1 LAP READING 6 2 SUSAN D. MILLANG of Sections: 1	SM SM	Avera 1 Avera	56	53 01 06 cudents 15 06 cudents 14 03 cudents	53 28 25 Per 15 15 Per 14 14 Per	30 16 14 Section: 11 11 Section: 8 8	23 12 11 26 4 15 6 14	0 0 2 2 2 3 3 3 4 5 5 6 6 6 7 6 7 7 7 7 7 7 7 7 7 7	0 0 0 0 0 0 1 1 2 1 1 2 2 2 2 2	0 0 1 1 0	i
212 262 Number LAN642 162 Number LAN652 132 Number LAN660	SUSAN R. WINTER SUSAN R. WINTER of Sections: 2 READ CLINIC 6 B DENA L. WALKER of Sections: 1 LAP READING 6 2 SUSAN D. MILLANG of Sections: 1 DRAMA 6	SM SM	Avera 1 Avera 1 Avera 10	56	53 01 06 cudents 15 06 cudents 14 03 cudents	53 28 25 Per 15 15 Per 14 14 Per 18	30 16 14 Section: 11 11 Section: 8 8 Section: 9	23 12 11 26 4 15 6 14 9		0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 1 1 0 0	i
212 262 Number LAN642 162 Number LAN652 132 Number LAN660 132	SUSAN R. WINTER SUSAN R. WINTER of Sections: 2 READ CLINIC 6 B DENA L. WALKER of Sections: 1 LAP READING 6 2 SUSAN D. MILLANG of Sections: 1 DRAMA 6 JAMES A. CHAR	SM SM	Avera 1 Avera 1 Avera 10	56	53 01 06 cudents 15 06 cudents 14 03 cudents 18 03	53 28 25 Per 15 15 16 Per 14 14 Per 18	30 16 14 Section: 11 11 Section: 8 8 Section: 9	23 12 11 26 4 15 6 14 9		0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 1 1 0 0	i
212 262 Number LAN642 162 Number LAN652 132 Number LAN660 132 Number	SUSAN R. WINTER SUSAN R. WINTER of Sections: 2 READ CLINIC 6 B DENA L. WALKER of Sections: 1 LAP READING 6 2 SUSAN D. MILLANG of Sections: 1 DRAMA 6 JAMES A. CHAR of Sections: 1	SM SM	Avera 1 Avera 1 Avera 10	56 S2 S2 S9e St 20 S2 S9e St 15 S2 S9e St 60 S2 S9e St	53 01 06 cudents 15 06 cudents 14 03 cudents 18 03 cudents	53 28 25 Per 15 15 Per 14 14 18 Per 18	30 16 14 Section: 11 11 Section: 8 8 Section: 9 9	23 12 11 26 4 4 15 6 14 9 9 18		0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 1 1 0 0	
212 262 Number LAN642 162 Number LAN652 132 Number LAN660 132 Number LAN702	SUSAN R. WINTER SUSAN R. WINTER of Sections: 2 READ CLINIC 6 B DENA L. WALKER of Sections: 1 LAP READING 6 2 SUSAN D. MILLANG of Sections: 1 DRAMA 6 JAMES A. CHAR of Sections: 1 LANG ARTS 7 2	SM SM	Avera 1 Avera 1 Avera 10	56 S2 S2 S9 St 20 S2 S9 St 15 S2 S9 St 60 S2 S9 St 300	53 01 06 cudents 15 06 cudents 14 03 cudents 18 03 cudents 282	53 28 25 Per 15 15 Per 14 14 Per 18 18 Per 282	30 16 14 Section: 11 11 Section: 8 8 Section: 9 9 Section:	23 12 11 26 4 15 6 14 9 18 139		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1 1 0 0	
212 262 Number LAN642 162 Number LAN652 132 Number LAN660 132 Number LAN702 112	SUSAN R. WINTER SUSAN R. WINTER of Sections: 2 READ CLINIC 6 B DENA L. WALKER of Sections: 1 LAP READING 6 2 SUSAN D. MILLANG of Sections: 1 DRAMA 6 JAMES A. CHAR of Sections: 1 LANG ARTS 7 2 ANN B. DURHAM	SM SM SM	Avera 1 Avera 10 Avera 12	566 S2 S2 ge st 20 S2 ge st 15 S2 ge st 60 S2 ge st 300 S2	53 01 06 cudents 15 06 cudents 14 03 cudents 18 03 cudents 282 01	53 28 25 Per 15 15 Per 14 14 Per 18 18 Per 282 25	30 16 14 Section: 11 11 Section: 8 8 Section: 9 9 Section: 143 14	23 12 11 26 4 15 6 14 9 18 139		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1 1 0 0	
212 262 Number LAN642 162 Number LAN652 132 Number LAN660 132 Number LAN702 112 222	SUSAN R. WINTER SUSAN R. WINTER of Sections: 2 READ CLINIC 6 B DENA L. WALKER of Sections: 1 LAP READING 6 2 SUSAN D. MILLANG of Sections: 1 DRAMA 6 JAMES A. CHAR of Sections: 1 LANG ARTS 7 2 ANN B. DURHAM CORRIE A. CARSTENS	SM SM SM	Avera 1 Avera 1 Avera 10 Avera 12	566 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	53 01 06 cudents 15 06 cudents 14 03 cudents 18 03 cudents 282 01 02	53 28 25 Per 15 15 16 Per 14 14 18 Per 18 18 Per 282 25 20	30 16 14 Section: 11 11 Section: 8 8 Section: 9 9 Section: 143 14 6	23 12 11 26 4 4 15 6 6 14 9 18 139 11 14		2 1 2 2 2 2 1 1 1 1 1 1	0 0 1 1 0 0 0	
212 262 Number LAN642 162 Number LAN652 132 Number LAN660 132 Number LAN702 112 222 232	SUSAN R. WINTER SUSAN R. WINTER of Sections: 2 READ CLINIC 6 B DENA L. WALKER of Sections: 1 LAP READING 6 2 SUSAN D. MILLANG of Sections: 1 DRAMA 6 JAMES A. CHAR of Sections: 1 LANG ARTS 7 2 ANN B. DURHAM CORRIE A. CARSTENS CORRIE A. CARSTENS	SM SM SM	Avera 1 Avera 1 Avera 10 Avera 12	566 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	53 01 06 cudents 15 06 cudents 14 03 cudents 18 03 cudents 282 01 02 03	53 28 25 27 15 15 28 27 14 14 28 28 28 28 28 28 28 28 28 28 28 28 28	30 16 14 Section: 11 11 Section: 8 8 Section: 9 9 Section: 143 14 6 12	23 12 11 26 4 4 15 6 14 9 18 139 11 14 10		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1 1 0 0 0	
212 262 Number LAN642 162 Number LAN652 132 Number LAN660 132 Number LAN702 112 222 232 322	SUSAN R. WINTER SUSAN R. WINTER of Sections: 2 READ CLINIC 6 B DENA L. WALKER of Sections: 1 LAP READING 6 2 SUSAN D. MILLANG of Sections: 1 DRAMA 6 JAMES A. CHAR of Sections: 1 LANG ARTS 7 2 ANN B. DURHAM CORRIE A. CARSTENS SALLY J. KOENIG	SM SM SM	Avera 1 Avera 1 Avera 10 Avera 12	566 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	53 01 06 cudents 15 06 cudents 14 03 cudents 18 03 cudents 282 01 02 03 02	53 28 25 Per 15 15 16 Per 14 14 14 18 Per 282 25 20 22 19	30 16 14 Section: 11 11 Section: 8 8 Section: 9 9 Section: 143 14 6 12 6	23 12 11 26 4 4 15 6 6 14 9 18 139 11 14 10 13		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1 1 0 0 0 0 6 0 1 1	
212 262 Number LAN642 162 Number LAN652 132 Number LAN660 132 Number LAN702 112 222 232 322 342	SUSAN R. WINTER SUSAN R. WINTER of Sections: 2 READ CLINIC 6 B DENA L. WALKER of Sections: 1 LAP READING 6 2 SUSAN D. MILLANG of Sections: 1 DRAMA 6 JAMES A. CHAR of Sections: 1 LANG ARTS 7 2 ANN B. DURHAM CORRIE A. CARSTENS CORRIE A. CARSTENS SALLY J. KOENIG SALLY J. KOENIG	SM SM SM	Avera 1 Avera 1 Avera 10 Avera 12	566 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	53 01 06 cudents 15 06 cudents 14 03 cudents 282 01 02 03 02 04	53 28 25 Per 15 15 16 Per 14 14 18 Per 282 25 20 22 19 27	30 16 14 Section: 11 11 Section: 8 8 Section: 9 9 Section: 143 14 6 12 6 15	23 12 11 26 4 4 15 6 6 14 9 9 18 139 11 14 10 13 12		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1 1 1 0 0 0	
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Number MAT071 162 Number MAT073 122 Number MAT075 152 Number MAT081 152 Number MAT080 112 Number MAT090 112 Number MAT112	KATRINA A. MITCHEL of Sections: 3 LAP MATH 1B SUSAN D. MILLANG of Sections: 1 LAP MATH 2B SUSAN D. MILLANG of Sections: 1 LAP MATH 3B SUSAN D. MILLANG of Sections: 1 MATH STRAT 1B DENNIS LUBASH of Sections: 1 MATH STRAT 3C JEREMIAH D. CARTER of Sections: 1 MATH STRAT 3C	SM SM SM	Avera 1 Avera 1 Avera 1 Avera 1 Avera 1 Avera	\$2 ge St 15 \$2 ge St 15 \$2 ge St 20 \$2 ge St 10 \$2 ge St 20 \$2 ge St 20 \$2 ge St 275	06 cudents 14 06 cudents 18 02 cudents 14 05 cudents 18 05 cudents 18 05 cudents 18 07 cudents 18 07 cudents 18 07 cudents	20 Per 14 14 Per 18 18 Per 14 14 Per 6 6 6 Per 178	9 Section: 8 8 Section: 11 11 Section: 7 7 Section: 15 15 Section: 3 3 Section: 89	11 20.6 6 14.7 7 18.7 7 14.3 3 18.3 3 6.0	.000	0	0 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	
Number MAT071 162 Number MAT073 122 Number MAT075 152 Number MAT081 152 Number MAT081 152 Number MAT081 152 Number MAT090 112 Number MAT112 112	KATRINA A. MITCHEL of Sections: 3 LAP MATH 1B SUSAN D. MILLANG of Sections: 1 LAP MATH 2B SUSAN D. MILLANG of Sections: 1 LAP MATH 3B SUSAN D. MILLANG of Sections: 1 MATH STRAT 1B DENNIS LUBASH of Sections: 1 MATH STRAT 3C JEREMIAH D. CARTER of Sections: 1 MATH 2 DENNIS LUBASH	SM SM SM	Avera 1 Avera 1 Avera 1 Avera 1 Avera 1 Avera	\$2 ge \$t 15 \$2 ge \$t 15 \$2 ge \$t 20 \$2 ge \$t 20 \$2 ge \$t 20 \$2 ge \$t 275 \$2	06 cudents	20 Per 14 14 Per 18 18 Per 14 14 Per 18 6 6 Per 178 25	9 Section: 8 8 8 Section: 11 11 Section: 7 7 Section: 15 15 Section: 3 3 Section: 89 12	11 20.6 6 14.7 7 18.7 7 14.3 3 18.3 6.0 89	 	0	0 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	·
Number MAT071 162 Number MAT073 122 Number MAT075 152 Number MAT081 152 Number MAT090 112 Number MAT112 Number MAT112 112 122	KATRINA A. MITCHEL of Sections: 3 LAP MATH 1B SUSAN D. MILLANG of Sections: 1 LAP MATH 2B SUSAN D. MILLANG of Sections: 1 LAP MATH 3B SUSAN D. MILLANG of Sections: 1 MATH STRAT 1B DENNIS LUBASH of Sections: 1 MATH STRAT 3C JEREMIAH D. CARTER of Sections: 1 MATH 2 DENNIS LUBASH DENNIS LUBASH DENNIS LUBASH	SM SM SM	Avera 1 Avera 1 Avera 1 Avera 1 Avera 1 Avera	\$2 ge \$t 15 \$2 ge \$t 15 \$2 \$2 \$2 \$0 \$2 \$10 \$2 \$2 \$75 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	06 cudents	20 Per 14 14 Per 18 18 Per 14 14 Per 18 18 Per 6 6 Per 178 25 19	9 Section: 8 8 8 Section: 11 11 Section: 7 7 Section: 15 15 Section: 89 12 7	11 20.6 6 6 14.7 7 18.7 7 14.3 3 18.3 3 6.0 89	 	0	0 1 1 1 0 0 0 0 0 0 0 0 0 0 1 1 0 0 1 1 0 0 1	0 0 0 0 0 0 0 0	·
362 Number MAT071 162 Number MAT073 122 Number MAT075 152 Number MAT081 152 Number MAT081 152 Number MAT090 112 Number MAT112 122 122 132	KATRINA A. MITCHEL of Sections: 3 LAP MATH 1B SUSAN D. MILLANG of Sections: 1 LAP MATH 2B SUSAN D. MILLANG of Sections: 1 LAP MATH 3B SUSAN D. MILLANG of Sections: 1 MATH STRAT 1B DENNIS LUBASH of Sections: 1 MATH STRAT 3C JEREMIAH D. CARTER of Sections: 1 MATH 2 DENNIS LUBASH DENNIS LUBASH DENNIS LUBASH DENNIS LUBASH DENNIS LUBASH	SM SM SM	Avera 1 Avera 1 Avera 1 Avera 1 Avera 1 Avera	\$2 ge St 15 \$2 ge St 15 \$2 ge St 20 \$2 ge St 10 \$2 ge St 275 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	06 cudents	20 Per 14 14 Per 18 18 Per 14 14 Per 18 18 Per 6 6 Per 178 25 19 16	9 Section: 8 8 8 Section: 11 11 Section: 7 7 Section: 15 15 Section: 3 3 Section: 89 12 7 9	11 20.6 6 14.7 7 18.7 7 14.3 3 18.3 3 6.0 89 13		0	0 1 1 1 0 0 0 0 0 0 0 0 0 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	·
362 Number MAT071 162 Number MAT073 122 Number MAT075 152 Number MAT081 152 Number MAT081 152 Number MAT081 152 Number MAT012 112 122 132 132 142	KATRINA A. MITCHEL of Sections: 3 LAP MATH 1B SUSAN D. MILLANG of Sections: 1 LAP MATH 2B SUSAN D. MILLANG of Sections: 1 LAP MATH 3B SUSAN D. MILLANG of Sections: 1 MATH STRAT 1B DENNIS LUBASH of Sections: 1 MATH STRAT 3C JEREMIAH D. CARTER of Sections: 1 MATH 2 DENNIS LUBASH DENNIS LUBASH DENNIS LUBASH DENNIS LUBASH DENNIS LUBASH DENNIS LUBASH	SM SM SM	Avera 1 Avera 1 Avera 1 Avera 1 Avera 1 Avera	\$2 ge St 15 \$2 ge St 15 \$2 ge St 20 \$2 ge St 275 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	06 cudents	20 Per 14 14 Per 18 18 Per 14 14 Per 18 18 Per 6 6 Per 178 25 19 16 27	9 Section: 8 8 8 Section: 11 11 Section: 7 7 Section: 15 15 Section: 3 3 Section: 89 12 7 9 13	11 20.6 6 14.7 7 18.7 7 14.3 3 18.3 3 6.0 89 13 12 7	 	0	0 1 1 1 0 0 0 0 0 0 0 0 1 1 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	·
362 Number MAT071 162 Number MAT073 122 Number MAT075 152 Number MAT081 152 Number MAT081 152 Number MAT081 152 Number MAT081 152 122 132 142 142 121	KATRINA A. MITCHEL of Sections: 3 LAP MATH 1B SUSAN D. MILLANG of Sections: 1 LAP MATH 2B SUSAN D. MILLANG of Sections: 1 LAP MATH 3B SUSAN D. MILLANG of Sections: 1 MATH STRAT 1B DENNIS LUBASH of Sections: 1 MATH STRAT 3C JEREMIAH D. CARTER of Sections: 1 MATH 2 DENNIS LUBASH DENNIS LUBASH DENNIS LUBASH DENNIS LUBASH DENNIS LUBASH DENNIS LUBASH DENNIS LUBASH DENNIS LUBASH DENNIS LUBASH DENNIS LUBASH DENNIS LUBASH	SM SM SM	Avera 1 Avera 1 Avera 1 Avera 1 Avera 1 Avera	\$2 ge St 15 \$2 ge St 15 \$2 ge St 20 \$2 ge St 275 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	06 cudents	20 Per 14 14 Per 18 18 Per 14 14 Per 18 18 Per 6 6 Per 178 25 19 16 27 23	9 Section: 8 8 8 Section: 11 11 Section: 7 7 Section: 15 15 Section: 89 12 7 9 13 13	11 20.6 6 14.7 7 18.7 7 14.3 3 18.3 3 6.0 89 13 12 7 14	 	0	0 1 1 1 0 0 0 0 0 0 0 1 1 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	·
362 Number MAT071 162 Number MAT073 122 Number MAT075 152 Number MAT081 152 Number MAT081 152 Number MAT190 112 112 122 132 142 212 232	KATRINA A. MITCHEL of Sections: 3 LAP MATH 1B SUSAN D. MILLANG of Sections: 1 LAP MATH 2B SUSAN D. MILLANG of Sections: 1 LAP MATH 3B SUSAN D. MILLANG of Sections: 1 MATH STRAT 1B DENNIS LUBASH of Sections: 1 MATH STRAT 3C JEREMIAH D. CARTER of Sections: 1 MATH 2 DENNIS LUBASH	SM SM SM	Avera 1 Avera 1 Avera 1 Avera 1 Avera 1 Avera	\$2 ge St 15 \$2 ge St 15 \$2 ge St 20 \$2 ge St 275 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	06 cudents	20 Per 14 14 Per 18 18 Per 14 14 Per 18 18 Per 6 6 6 7 Per 178 25 19 16 27 23 22	9 Section: 8 8 Section: 11 11 Section: 7 7 Section: 15 15 Section: 89 12 7 9 13 13 13 12	11 20 6 6 14 7 7 18 3 3 18 3 3 6 6 19 10 10 10 10 10 10 10 10 10 10	 	0	0 1 1 1 0 0 0 0 0 1 1 1 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	·
362 Number MAT071 162 Number MAT073 122 Number MAT075 152 Number MAT081 152 Number MAT081 152 Number MAT090 112 Number MAT12 112 122 132 142 212 232 242	KATRINA A. MITCHEL of Sections: 3 LAP MATH 1B SUSAN D. MILLANG of Sections: 1 LAP MATH 2B SUSAN D. MILLANG of Sections: 1 LAP MATH 3B SUSAN D. MILLANG of Sections: 1 MATH STRAT 1B DENNIS LUBASH of Sections: 1 MATH STRAT 3C JEREMIAH D. CARTER of Sections: 1 MATH 2 DENNIS LUBASH DENIS LUBASH DENNIS LUBASH DENNIS LUBASH DENNIS LUBASH DENNIS LUBASH DENNIS LUBASH DENNIS LUBASH DENNIS LUBASH DENNIS LUBASH DENNIS LUBASH DENNIS LUBASH DENNIS LUBASH DENNIS LUBASH DENNIS LUBASH DENNIS LUBASH DENNIS LUBASH	SM SM SM	Avera 1 Avera 1 Avera 1 Avera 1 Avera 1 Avera	ge St 15 S2 ge St 15 S2 ge St 15 S2 ge St 20 S2 ge St 275 S2 S2 S2 S2 S2 S2 S2 S2	06 cudents 14 06 cudents 18 02 cudents 14 05 cudents 18 05 cudents 18 01 cudents 178 01 cudents 178 01 02 03 04 01 03 04	20 Per 14 14 Per 18 18 Per 14 14 Per 18 25 19 16 27 23 22 24	9 Section: 8 8 8 Section: 11 11 Section: 7 7 Section: 15 15 Section: 89 12 7 9 13 13 13 12 14	11 20 6 6 14 7 7 18 7 14 3 3 6 6 89 13 12 7 14 10 10 10	 	0	0 1 1 1 0 0 0 0 1 1 0 0 0 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	·
362 Number MAT071 162 Number MAT073 122 Number MAT075 152 Number MAT081 152 Number MAT081 152 Number MAT090 112 Number MAT12 112 122 132 142 212 232 242	KATRINA A. MITCHEL of Sections: 3 LAP MATH 1B SUSAN D. MILLANG of Sections: 1 LAP MATH 2B SUSAN D. MILLANG of Sections: 1 LAP MATH 3B SUSAN D. MILLANG of Sections: 1 MATH STRAT 1B DENNIS LUBASH of Sections: 1 MATH STRAT 3C JEREMIAH D. CARTER of Sections: 1 MATH 2 DENNIS LUBASH	SM SM SM	Avera 1 Avera 1 Avera 1 Avera 1 Avera 1 Avera	ge St 15 S2 ge St 15 S2 ge St 15 S2 ge St 20 S2 ge St 275 S2 S2 S2 S2 S2 S2 S2 S2	06 cudents 14 06 cudents 18 02 cudents 14 05 cudents 18 05 cudents 18 01 cudents 178 01 cudents 178 01 02 03 04 01 03 04	20 Per 14 14 Per 18 18 Per 14 14 Per 18 25 19 16 27 23 22 24	9 Section: 8 8 Section: 11 11 Section: 7 7 Section: 15 15 Section: 89 12 7 9 13 13 13 12	11 20 6 6 14 7 7 18 7 14 3 3 6 6 89 13 12 7 14 10 10 10	 	0	0 1 1 1 0 0 0 0 1 1 0 0 0 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	·

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SCI602 SCIENCE 6 2 SM

112 SUSAN M. BUHR

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		EST	NBR	NBR	Т	OTALS		S1	pecial	Ed	
COURSE	DESCRIPTION LGTH	SEC	AVL	REQ	TOT	FEM	MAL	TOT	FEM	MAL	
122	SUSAN M. BUHR		S2	02	26	15	11	3	2	1	
132	SUSAN M. BUHR		S2	03	29	13	16	4	2	2	i
212	MARGERY A. DAVIS		S2	01	27	13	14	4	3	1	i
222	MARGERY A. DAVIS		S2	02	29	15	14	3	1	2	i
232	MARGERY A. DAVIS		S2	03	29	18	11	. 2	1	1	i
252	MARGERY A. DAVIS		S2	05 l	30	10	20	1	0	1	i
262	MARGERY A. DAVIS		S2	06 I	29	17	12	l 5	3	2	i
Number	of Sections: 8	Avera	qe St	udent	s Per :	Section	: 28.	63			'
SCI612	SCIENCE 6 2 SM	1	60	48	48	22	26	3	1	2	1
342	KATRINA A. MITCHELL		S2	04	30	12	18	3	1	2	i
352	KATRINA A. MITCHELL		S2	05	18	10	8	0	0	0	i
Number	of Sections: 2	Avera	ge St	udent	s Per	Section	: 24.	00			·
SCI702	SCIENCE 7 2 SM	12	360	346	346	172	174	21	3	18	1
112	STACEY K. ROGERS		S2	01	29	16	13	0	0	0	İ
132	STACEY K. ROGERS		S2	03	29	12	17	0	0	0	i
142	STACEY K. ROGERS		S2	04	29	14	15	1	0	1	i
152	STACEY K. ROGERS		S2	05	28	14	14	1	0	1	i
162	STACEY K. ROGERS		S2	06 l	29	15	14	2	0	2	i
212	SHARI M. NELSON		S2	01 l	27	11	16	1 2	1	1	i
222	SHARI M. NELSON		S2	02	29	13	16	3	2	1	i
232	SHARI M. NELSON		S2	03 I	29	13	16	1 2	0	2	i
242	SHARI M. NELSON		S2	04	30	11	19	1 4	0	4	i
262	SHARI M. NELSON		S2	06 I	28	17	11	1 2	0	2	'
352	SUSAN M. BUHR		S2	05 I	31	20	11	1 1	0	1	ı
362	SUSAN M. BUHR		S2	06 l	28	16	12	3	0	3	ı
	of Sections: 12	Avera				Section			U	3	ı
SCI802	SCIENCE 8 2 SM	10	300	277		154		17	4	13	ı
112	NICHOLAS W. JOHNSON		S2	01	27	15	12	1 1	0	1	'
122	NICHOLAS W. JOHNSON		S2	02 I	22	7	15	1 1	0	1	'
142	NICHOLAS W. JOHNSON		S2	04	31	18	13	1 4	0	4	'
152	NICHOLAS W. JOHNSON		S2	05 I	30	20	10	1 1	0	1	'
162	NICHOLAS W. JOHNSON		S2	06 l	28	13	15	1 1	0	1	ı
212	MICALA H. ROOT		S2	01	26	10	16	1 1	1	0	ı
222	MICALA H. ROOT		S2	02	26	18	8	I 0	0	0	ı
232	MICALA H. ROOT		S2	03 I	31	17	14	1 5	2	3	'
	MICALA H. ROOT				29			-	0	1	'
	MICALA H. ROOT					19			1		'
	of Sections: 10								_	_	'
	SOC STUDIES 6 2 SM								13	14	ı
	DIANE K. ABRAHAM					11	17	•			i
	DIANE K. ABRAHAM					15		•			
	DIANE K. ABRAHAM						17		3		•
	DIANE K. ABRAHAM						15			1	i
	DIANE K. ABRAHAM						16			0	i
	MINDY L. HAWK					15				1	i
	MINDY L. HAWK					16					i
						14			2		i
	of Sections: 8										'
	HON SOC STD 6 2 SM						23		0	0	1
	MINDY L. HAWK					18		•			
	MINDY L. HAWK					11					ı
	of Sections: 2								J	J	1
	WORLD HISTORY 7 SM						41		1	7	ı
								•			
202	PENNI J. SWANSON		S2	03 1	28	±3	15	0	0	0	
2.42	PENNI J. SWANSON PENNI J. SWANSON					13 15		•			i
	PENNI J. SWANSON PENNI J. SWANSON PENNI J. SWANSON		S2	04	28	13 15 17	13	4	0	4	

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		EST	NBR	NBR		TOTALS		Sr	pecial	Ed	
COURSE	DESCRIPTIONLGTH						MAL				
	of Sections: 3										
	WA ST HISTORY 7 SM						110		2	11	ı
122	SHARON J. LINDGREN		S2	02	29	15	14	0	0	0	i
132	SHARON J. LINDGREN		S2	03	30	11	19	1	0	1	i
142				04	30	18	12	5	1	4	i
312				01	31	16	15	1	0	1	i
342	JASON W. BROWN			04	31	14	17	1	0	1	i
352	JASON W. BROWN		S2	05 I	29	13	16	3	0	3	i
362	JASON W. BROWN			06	30	13	17	2	1	1	i
Number	of Sections: 7						30.00)			'
	HON WA ST HIST7 SM						26		0	0	ı
				-			9	0	0	0	i
332	SALLY J. KOENIG		S2	03	30	13	17	0	0	0	i
Number	of Sections: 2			udents	Per	Section:	27.50)			
	US HISTORY 8 2 SM						82		4	12	ı
	<none></none>				0		0	0	0	0	i
142	ERIN B. CARNAHAN		S2	04	26		16	4	2	2	i
152	ERIN B. CARNAHAN		S2	05	26	18	8	3	1	2	i
162	ERIN B. CARNAHAN		S2		22		7	2	0	2	i
	<none></none>		S2		0		0	0	0	0	i
222	CHRISTINE A. THORINGTO		S2	02			11	1	0	1	i
252	CHRISTINE A. THORINGTO				29	16	13	3	1	2	i
	CHRISTINE A. THORINGTO			06			12	0	0	0	i
	JASON W. BROWN				25		15	3	0	3	i
	of Sections: 9						- '		ŭ	3	'
	HON US HIST 8 2 SM						21		0	0	1
		-		•			11		0	0	
	CHRISTINE A. THORINGTO						10		0	0	
	of Sections: 2								U	U	ı
	READING SE 78 2 SM						5		2	5	
		_		-			5		2	5	1
	of Sections: 1						- 1	,	2	3	ı
	MATH SE 6 7 2 SM							20	6	14	1
				-		6	-		6	14	
						Section:			Ü		1
	LAN ARTS SE 2 SM		_						2	8	ı
	MARCIA L. DARRAH										<u>'</u>
	of Sections: 1								_		'
	READING SE 6 2 SM								5	10	ı
	DEBORAH M. CALKINS										•
	of Sections: 1									10	'
	MATH SE 2 SM								8	7	ı
	MARCIA L. DARRAH									7	
	of Sections: 1								Ü	•	'
	LAN ARTS SE 7 2 SM								4	19	1
	MARCIA L. DARRAH										•
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	of Sections: 2								ی	U	ı
	READING SE 7 2 SM								2	1 /	ı
	DEBORAH M. CALKINS										
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	of Sections: 1								1	0	ı
	LAN ARTS SE 8 2 SM										
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	MATH SE 8 2 SM										
122	DEBORAH M. CALKINS		5∠	∪∠	ΤŢ	3	8	9	2	7	I

1sonyr01.p 39-2 MT BAKER MIDDLE SCHOOL 05/01/13 Page:10 05.13.02.00.12-10.2 Course/Class Count Report 207 1:56 PM

 EST
 NBR
 NBR
 ----TOTALS--- ---Special Ed-

 COURSE
 DESCRIPTION
 LGTH
 SEC
 AVL
 REQ
 TOT
 FEM
 MAL
 TOT
 FEM
 MAL

Number of Sections: 1 Average Students Per Section: 11.00

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05.13.02.00.12-10.2	Course/Class Count Report Totals		1:56 PM

TITLE FOR TOTAL			
TOTALS GROUP	TOTAL	FEMALE	MALE
GRAND TOTALS	5579	2876	2703
Special Ed	443	136	307
*****	**** End	of report	******

			EST	NBR	NBR		TOTALS			Sr	ecial	Ed	
COURSE	DESCRIPTION	LGTH	SEC			TOT		MAL		TOT	FEM	MAL	
ART402	ART SURVEY 2	SM	1	0	0	0	0	0	I	0	0	0	Ι
BUS402	COMPUTER APPS 2	SM	1	145	123	123	40	83	1	17	5	12	1
11	KIMBERLY A. STROBEI	L		S2	01	14	8	6		4	2	2	
31	KIMBERLY A. STROBEI	L		S2	03	29	11	18		3	2	1	
41	KIMBERLY A. STROBEI	L		S2	04	29	9	20		4	0	4	
51	KIMBERLY A. STROBEI	L		S2	05	23	8	15		4	1	3	
61A	KIMBERLY A. STROBEI	L		S2	06	28	4	24		2	0	2	
Number	of Sections: 5		Avera	ge St	udent	s Per	Section:	24.	60				
CTE102	STEM ROBOTICS 2	SM	1	150	104	104	35	69		17	6	11	-
11	ROBERT C. MORITZ			S2	01	13	7	6		3	1	2	
31	ROBERT C. MORITZ			S2	03	16	11	5		3	1	2	
41	ROBERT C. MORITZ			S2	04	29	3	26		3	0	3	
51	ROBERT C. MORITZ			S2	05	21	7	14		2	1	1	
61	ROBERT C. MORITZ			S2	06	25	7	18		6	3	3	
	of Sections: 5						Section:						
ELL402		SM	1		59		26	33	1	4	1	3	-
11	SERAPHINE M. GERBEI			S2	01	11	4	7		0	0	0	
21	SERAPHINE M. GERBER	-		S2	02	6	0	6		2	0	2	
41	SERAPHINE M. GERBER			S2	04	17	7	10		0	0	0	
51	SERAPHINE M. GERBER			S2	05	14	11	3		1	1	0	
61 N	SERAPHINE M. GERBEI	K.	3	S2	06	11		7		1	0	1	ı
GEN010	of Sections: 5 ELL MONITORING	YR	avera 1	_	28		Section:	20	1	18	6	12	
10	SERAPHINE M. GERBEI			YR	07		8	20	1	18	6	12	1
	of Sections: 1	X	Avera		,		Section:		00	10	O	12	- 1
GEN101		SM	1	_	46		22	24	ı	12	2	10	1
11	LAURIE SISON		_	S2	01	12	4	8	' 	3	0	3	i
21	LAURIE SISON			S2	02	7	5	2	i	0	0	0	i
31	LAURIE SISON			S2	03 l	11	6	5	i	3	0	3	i
51	LAURIE SISON			S2	05 I	10	4	6	i	3	1	2	i
61	LAURIE SISON			S2	06	6	3	3	i	3	1	2	i
Number	of Sections: 5		Avera	ge St	udent	s Per	Section:	9.2	20				
GEN111	LEADERSHIP 2	SM	1	60	54	54	30	24	1	1	1	0	Τ
51	ORLYN M. CARNEY			S2	05	28	14	14		1	1	0	
61	ORLYN M. CARNEY			S2	06	26	16	10		0	0	0	
Number	of Sections: 2		Avera	ge St	udent	s Per	Section:	27.	00				
GEN711	TEACHER AIDE 7B	SM	1	17	17	17	12	5		2	2	0	- [
11	JOHN M. BOMAR			S2	01	1	0	1		0	0	0	
13	SHELLEY S. WARNER			S2	01	1	1	0		1	1	0	
16	LAURA C. ROGERS			S2	01	1	1	0		0	0	0	
17	JENNIFER L. WILLSON	.V		S2	01	1	0	1		0	0	0	
18	MOLLY RICHARDSON			S2	01	1	1	0		0	0	0	
21	JOHN M. BOMAR			S2	02	1	1	0		0	0	0	
22	KATHERINE A. BALL			S2	02	1	1	0		0	0	0	
23	JENNIFER L. WILLSON	N		S2	02	1	1	0		0	0	0	
31	JOHN M. BOMAR			S2	03	1	1				0	0	
32	KATHERINE A. BALL			S2	03	1	1				0	0	
33	DANIEL V. NOMURA			S2	03	1	1				0	0	
41	JOHN M. BOMAR			S2	,		1				0	0	
51	JOHN M. BOMAR			S2	,		1				1		
53	ROBERT C. MORITZ			S2	,		0				0	0	
	KATHERINE A. BALL			S2	,		0				0		
	JENNIFER L. WILLSON	N			05		0				0		
65	ROBERT C. MORITZ				06		1	0		0	0	0	
	of Sections: 17									_		_	
GEN811	TEACHER AIDE 8B	SM	1	50	19	19	16	3	1	1	1	0	ı

			EST	NBR	NBR		TOTALS			Sp	ecial	Ed	
COURSE	DESCRIPTION	LGTH	SEC_	AVL		TOT		MAL		OT TO	FEM	MAL	
11	JOHN M. BOMAR			S2	01	1	1	0		0	0	0	1
13	ORLYN M. CARNEY			S2	01	1	0	1		0	0	0	
14	LAURA V. HOGENSON			S2	01	1	1	0		0	0	0	
15	DANIEL V. NOMURA			S2	01	1	1	0		0	0	0	
16	BRANDY F. ENGLANDE	R		S2	01	1	1	0		0	0	0	
17	CHRISTY A. PRICE			S2	01	1	1	0		0	0	0	
24	SERAPHINE M. GERBE	R		S2	02	1	0	1		0	0	0	
25	CHRISTY A. PRICE			S2	02	0	0	0		0	0	0	
35	LAINE M. LENIHAN			S2	03	1	1	0		0	0	0	
36	BRANDY F. ENGLANDE	R		S2	03	1	1	0		0	0	0	
38	LAURA C. ROGERS			S2	03	0	0	0		0	0	0	
39	ROBYN R. KNUDTSON			S2	03	1	1	0		0	0	0	
39B	MOLLY RICHARDSON			S2	03	1	1	0		1	1	0	
40	MARGARET MORGAN			S2	03	1	1	0		0	0	0	
47	CHRISTY A. PRICE			S2	04	1	1	0		0	0	0	
54	LAINE M. LENIHAN			S2	05	1	1	0		0	0	0	
55	JOHN M. BOMAR			S2	05	1	1	0		0	0	0	
56	KARRI E. MILLICAN			S2	05	1	1	0		0	0	0	
61	JOHN M. BOMAR			S2	06	1	0	1		0	0	0	
63	LISA C. CLARK			S2	06	1	1	0		0	0	0	
65	MARK M. BUTLER			S2	06	1	1	0		0	0	0	
	of Sections: 21			_			Section:		_				
LAN112	JOURNALISM 2	SM	1		14			3	1	0	0	0	-
41	ROBYN R. KNUDTSON			S2	04	14		3		0	0	0	
	of Sections: 1			_			Section:		_				
LAN130	READING 1 B	SM	1	150	58			34		6	0	6	-
11	JILL C. BARRETT			S2	01	14		6	1	2	0	2	
31	JILL C. BARRETT			S2	03	9	1	8	1	1	0	1	
41 51	JILL C. BARRETT			S2	04	1.0	1	7	1	3	0	3	
61	JILL C. BARRETT JILL C. BARRETT			S2	05 06	10 17	2 12	8 5	1	0	0	0	
	of Sections: 5		λυστο	S2			Section:		- -	U	U	U	ı
LAN131	READING 2 B	SM	1	90	46			24	I	2	1	1	
11	KARRI E. MILLICAN	DII	-	S2	01	17		9	1	0	0	0	1
21	KARRI E. MILLICAN			S2	02	16	8	8	1	2	1	1	1
	KARRI E. MILLICAN						6			_	0	0	
	of Sections: 3									Ü	Ü	Ü	'
	READING 3 B							41		9	4	5	1
	KATHERINE A. BALL			s2			6			3	2		i
	KARRI E. MILLICAN			S2				6	i	0	0	0	i
	KATHERINE A. BALL			S2	04	21	12	9	i	6	2	4	i
51	KATHERINE A. BALL			S2	05	9	2	7	i	0	0	0	i
61	KARRI E. MILLICAN			S2	06	26	17	9	İ	0	0	0	i
Number	of Sections: 5		Avera	ge St	udent	s Per	Section:	18.	00				·
LAN602	LAN ARTS 6 2	SM	6	180	160	160	70	90	Ι	31	8	23	Ι
11	MARGARET MORGAN			S2	01	25	10	15	İ	5	2	3	
21	MARGARET MORGAN			S2	02	22	6	16		5	0	5	
31	SUSAN J. KINDEM			S2	03	29	16	13		6	2	4	
41	SUSAN J. KINDEM			S2	04	31	17	14		8	4	4	
61	SUSAN J. KINDEM			S2	06	26	11	15		3	0	3	
62	MARGARET MORGAN			S2	06	27	10	17		4	0	4	
Number	of Sections: 6		Avera	ge St	udent	s Per	Section:	26.	67				
LAN612	HON LA 6 2	SM	1	60	49	49	22	27		0	0	0	-
31	MARGARET MORGAN			S2	03	25	11	14		0	0	0	
51	SUSAN J. KINDEM			S2	05	24	11	13		0	0	0	

			EST	NBR	NBR		TOTALS			Sr	pecial	Ed	
COURSE	DESCRIPTION	LGTH								TOT		MAL	
	of Sections: 2						Section:				<u></u>		
	LANG ARTS 7 2			_					1		7	7	1
	SUSAN J. KINDEM			S2	01 l	29		15	i	3	0	3	i
	LISA C. CLARK			S2	03 l	29	11	18	i	4	2	2	i
	MARGARET MORGAN			S2	05	27		12	İ	5	3	2	i
	LISA C. CLARK			S2		29		10	ı	2	2	0	'
	of Sections: 4		Avera							_	-		'
			7	_						6	3	3	1
	TROY A. REICHERTER			S2		30		15	i	2	2	0	i
	TROY A. REICHERTER			S2	04	30			l	4	1	3	ı
	of Sections: 2									-	-	3	'
LAN712				_		31				0	0	0	1
41	LISA C. CLARK		_	S2		31		14	i		0	0	i
	of Sections: 1		Avera							Ü	Ü	Ü	1
	LANG ARTS 8 2			_						19	6	13	1
	LISA C. CLARK			S2		30		17	i	2	1	1	i
	ROBYN R. KNUDTSON			S2	01	31		17	ı	2	1	1	ı
	LISA C. CLARK			S2	02	19		10	1	3	0	3	
	ROBYN R. KNUDTSON			S2	02	19		12	İ	5	2	3	
	ROBYN R. KNUDTSON			S2	02 03	29		15	İ	3	0	3	
51	ROBYN R. KNUDTSON			S2		31			İ	4	2	2	
	of Sections: 6		Avera							-	2	_	-
	HON LA 8 2		Avera 1			44			. 50	0	0	0	
	TROY A. REICHERTER			S2	03	22		9	1	0	0	0	1
61	TROY A. REICHERTER			S2		22			ı	0	0	0	1
	of Sections: 2									U	U	U	- 1
	LAP MATH 1B		Avera 1	_		31			. UU	3	0	3	
	KIMBERLY F. DETWII			S2	05	16		5	1	1	0	1	
	KIMBERLY F. DETWII			S2 S2		15			ı	2	0	2	1
	of Sections: 2									2	U	۷	ı
	LAP MATH 3B		1	_		54			. JU	2	0	2	ı
	KIMBERLY F. DETWII			S2		18		10	İ	1	0	1	1
	KIMBERLY F. DETWII			S2		17			ı	1	0	1	1
	KIMBERLY F. DETWII				'			5	ı	0	0	0	ı
	of Sections: 3									Ü	Ü	Ü	'
MAT112		SM			158	158		88	ı	29	8	21	ı
	PAUL R. COOPER III				01			9	i	1	0	1	i
	MARK M. BUTLER			S2		21		12	İ	3	2	1	i
	MARK M. BUTLER			S2		24		12	İ	5	0	5	i
	KATHERINE A. BALL			S2				14	İ	6	3	3	i
	MARK M. BUTLER			S2				19	İ	6	2	4	i
	MARK M. BUTLER			S2		20			İ	4	0	4	i
	KATHERINE A. BALL				06			11		4	1	3	i
	of Sections: 7		Avera		'					_	_	_	'
	ALGEBRA 2				88			42		0	0	0	1
	DEBORAH CHOI		_		01			15		0	0	0	i
	CHRISTY A. PRICE				04			12		0	0	0	ı I
	CHRISTY A. PRICE				06			15			0	0	
	of Sections: 3		Avera								ŭ	ŭ	1
	PRE ALGEBRA 1 2							71			8	10	ı
	LAURA V. HOGENSON		_		01				İ		2	1	'
	LAURA V. HOGENSON			S2		24			İ	5	1	4	
	LAURA V. HOGENSON			S2		23			ı	2	1	1	i
	LAURA V. HOGENSON			S2				12	İ	3	3	0	
	MARK M. BUTLER				06			18	İ	5	1	4	
VZA	TIME II. DOILIN			04	00	50	12	±0	1	,	_	-	ı

			EST	NBR	NBR		TOTALS	-		S	pecial	Ed	
COURSE	DESCRIPTION	LGTH	SEC	AVL	REQ	TOT	FEM	MAL		TOT	FEM	MAL	
Number	of Sections: 5		Avera	ge St	udents	Per	Section:	26.	.80				
MAT16B	PRE ALGEBRA 2 2	SM	3	270	230	229	117	112	Ι	13	3	10	Ι
11A	CHRISTY A. PRICE			S2	01	29	15	14	1	0	0	0	
21A	PAUL R. COOPER III			S2	02	16	8	8	1	1	0	1	
22A	CHRISTY A. PRICE			S2	02	20	6	14	1	1	0	1	
23A	DEBORAH CHOI			S2	02	21	12	9	1	2	2	0	-
31A	PAUL R. COOPER III			S2	03	26	10	16	Ì	3	1	2	İ
41A	PAUL R. COOPER III			S2	04	30	19	11	Ì	2	0	2	İ
51A	PAUL R. COOPER III			S2	05	27	13	14	i	3	0	3	i
52A	CHRISTY A. PRICE			S2	05	29	20	9	i	1	0	1	i
61	LAURA V. HOGENSON			S2	06	31	14	17	i	0	0	0	i
Number	of Sections: 9		Avera	ge St	udents	Per	Section:	25.	.44				
MUS402	BAND 6 7 2	SM		60	78	78	33	45	ı	10	2	8	- 1
21	ORLYN M. CARNEY			S2	02 l	35	12	23	i	7	1	6	i
	ORLYN M. CARNEY			S2	04	43	21	22	i	3	1	2	i
	of Sections: 2		Avera				Section:						'
MUS411	CHOIR 6 7 8 2	SM		120	40	40	34	6	ı	5	4	1	ı
	AARON A. DUNHAM			S2	02	16	15	1	i	2	2	0	i
	AARON A. DUNHAM			S2	03 I	24	19	5	i	3	2	1	
	of Sections: 2		Avera				Section:			3	-	-	1
MUS632	ORCHESTRA 6 2	SM	1	_	22	22	13	9	1	0	0	0	
	ELSA T. FAGER	D11	-	S2	01	22	13	9	i	0	0	0	
	of Sections: 1		Avera				Section:			J	Ü	· ·	1
MUS832	ORCHESTRA 8 2	SM	1	_	44	44	34	10		0	0	0	
	ELSA T. FAGER	DI	-	S2	02	44	34	10	i	0	0	0	
	of Sections: 1		Auera		'		Section:			U	U	U	- 1
PHY613	PHYS ED 6 2	SM		210	162	162	72	90		36	11	25	
	DEBORAH G. EYMANN	DI	Ū	S2	01	18	11	7	1	4	2	2	
	DEBORAH G. EYMANN			S2	02	32	16	16	1	2	0	2	
31	DEBORAH G. EYMANN			S2	02 03	26	16	10	1	4	2	2	
41	DEBORAH G. EYMANN			S2	04	30	9	21	1	3	1	2	
51	MATTHEW A. MUXEN			S2 S2	04 05	31	11		1	4		3	
	DEBORAH G. EYMANN			S2 S2			9	20	1	19	1 5	14	
			3		06	25	Section:	16		19	5	14	-
PHY713		av.		_						10	_	1.2	
	PHYS ED 7 2	SM	1	175	147	147	71	76		18	5	13	
11	PHILLIP R. WAY			S2				13	1	4	1	3	
	PHILLIP R. WAY					25 32				2			'
	PHILLIP R. WAY			S2			18				1	0	
	PHILLIP R. WAY			S2			14				1		'
	PHILLIP R. WAY of Sections: 5									9	2	7	
	PHYS ED 8 2									1.0	4	10	
							9						
	MATTHEW A. MUXEN						9				0		'
	MATTHEW A. MUXEN						9 15				1		'
	MATTHEW A. MUXEN						8				2		
	MATTHEW A. MUXEN									7	1	6	
	of Sections: 4									_		_	
	SCIENCE 7 2						41		-				
	BRANDY F. ENGLANDE						13 12				0	1	'
	BRANDY F. ENGLANDE										3	2	
	BRANDY F. ENGLANDE						16				0	0	
	of Sections: 3			_									
	SCIENCE 8 2				•				•				- [
	BRANDY F. ENGLANDE						19				0	1	
21	BRANDY F. ENGLANDE	lR.		S2	02	27	9	1.8		0	0	0	
	LAINE M. LENIHAN				02		12						'

			EST	NBR	MDD	,	rotals			C		E-4	
COLIDGE	DESCRIPTION	T CTIT								TOT	=		
31	LAINE M. LENIHAN	петп	SEC	S2	03	<u>TOT</u>		<u>MAL</u> 14	ī	5	FEM 2	MAL 3	1
41				S2	04	30		17	1	5	1	4	- 1
	LAINE M. LENIHAN			S2 S2	04 05	30	15	15	1	5	1	4	
	LAINE M. LENIHAN			S2	06 l	30	16	14	1	3	1	2	
	of Sections: 7		3						14		1	۷	ı
SCI602				_	183 l						_	1.5	
		SM	8								6	15	- 1
	DANIEL V. NOMURA			S2	01	22		12		3	1	2	
	LAURA C. ROGERS			S2	02	28		16		2	2	0	
	LAURA C. ROGERS			S2	03	23		16		2	0	2	
	DANIEL V. NOMURA			S2	03	20		13		2	0	2	
	DANIEL V. NOMURA			S2	04	28		14		4	1	3	
	LAURA C. ROGERS			S2	05	32		1.5		5	2	3	
	DANIEL V. NOMURA			S2	06	30	15	15	1	3	0	3	
	of Sections: 7			_									
	SCIENCE 7 2	SM	7		86			43		7	2	5	
11	LAURA C. ROGERS			S2	01	30	15	15		2	1	1	
21	DANIEL V. NOMURA			S2	02	28	13	1.5		1	0	1	
61	LAURA C. ROGERS			S2	06	28	15	13		4	1	3	
Number	of Sections: 3		Avera	ge St	udent	s Per	Section	28	67				
SOC602	SOC STUDIES 6 2	SM	8	210	190	190	87	103	1	19	6	13	-
11	JENNIFER L. WILLSO	N		S2	01	24	10	14		1	1	0	
12	MICHELLE M. COBURN	1		S2	01	28	11	17		3	1	2	
21	JENNIFER L. WILLSO	N		S2	02	25	9	16		2	1	1	
31	MICHELLE M. COBURN	1		S2	03	26	15	11		3	0	3	
41	JENNIFER L. WILLSO	N		S2	04	28	16	12		4	0	4	
51	JENNIFER L. WILLSO	ON		S2	05	30	13	17		3	1	2	
61	JENNIFER L. WILLSO	ON		S2	06	29	13	16		3	2	1	
Number	of Sections: 7		Avera	ge St	udent	s Per	Section	27	.14				
SOC701	WA STATE HIST	SM	8	210	180	180	96	84	1	18	9	9	-
11	SCOTT E. MILLICAN			S2	01	31	19	12		1	0	1	
21	SCOTT E. MILLICAN			S2	02	30	17	13		2	2	0	
31	SCOTT E. MILLICAN			S2	03	30	15	15		0	0	0	
41	MICHELLE M. COBURN	1		S2	04	30	17	1.3		7	4	3	
51	TROY A. REICHERTER	2		S2	05	0	0	0		0	0	0	
52	MICHELLE M. COBURN	1		S2	05	30	14	16		4	0	4	
61	MICHELLE M. COBURN	1		S2	06	29	14	15	1	4	3	1	-
Number	of Sections: 7		Avera	ge St	udent	s Per	Section	25	.71				
SOC704	WA STATE HIST	SM	1	30	30	30	14	16	Ι	5	2	3	Ι
51	TROY A. REICHERTER	2		S2	05	30	14	16	1	5	2	3	-
Number	of Sections: 1		Avera	ge St	udent	s Per	Section	30	.00				
SOC802	US HISTORY 8 2	SM	8	210	199	199	98	101	1	18	5	13	1
11	TRACY M. SHERIN			S2	01	29	10	19	1	4	1	3	1
21	TRACY M. SHERIN			S2	02	29	17	12	ĺ	2	1	1	İ
31	TRACY M. SHERIN			S2	03	31	14	17	i	2	0	2	i
41	SCOTT E. MILLICAN			S2	04	27	14	13	i	4	1	3	i
51	TRACY M. SHERIN			S2	05 l	29	16	13	i	2	1	1	i
52	SCOTT E. MILLICAN			S2	05 l	29		14			1	3	i
61	TRACY M. SHERIN			S2	06 l	25		13			0	0	i
	of Sections: 7		Avera								-		'
	MATH SE 2			_		49			1		18	29	ı
	MOLLY RICHARDSON		_				4		•		4		'
	MOLLY RICHARDSON			S2 S2			6		İ		4		l I
	MOLLY RICHARDSON			S2 S2	'				1			7	l I
							3 7						l I
	MOLLY RICHARDSON		7								/	8	
	of Sections: 4			_							^	_	
SPE042	LANG ARTS SE 2	SM	т.	14	7	7	2	5	-	7	2	5	ı

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		EST	NBR	NBR		TOTALS	-		S	pecial	Ed	
COURSE	DESCRIPTION LGTH	SEC_	AVL	REQ	TOT	FEM	MAL		TOT	FEM	MAL	
31	MOLLY RICHARDSON		S2	03	7	2	5		7	2	5	
Number	of Sections: 1	Avera	ge St	udents	Per	Section:	7.	00				
SPE102	STRUC LEARN 2 SM	1	540	134	134	45	89		134	45	89	-
11A	SHELLEY S. WARNER		S2	01	5	2	3		5	2	3	
12B	GLORIA J. SMITH-DORSEY		S2	01	8	2	6		8	2	6	
13C	MATTHEW J. ROY		S2	01	10	4	6		10	4	6	
21A	SHELLEY S. WARNER		S2	02	10	3	7		10	3	7	
22B	GLORIA J. SMITH-DORSEY		S2	02	9	3	6		9	3	6	
23C	MATTHEW J. ROY		S2	02	9	3	6		9	3	6	
31A	SHELLEY S. WARNER		S2	03	9	2	7		9	2	7	
32B	GLORIA J. SMITH-DORSEY		S2	03	10	4	6		10	4	6	
33C	MATTHEW J. ROY		S2	03	5	2	3		5	2	3	
41A	SHELLEY S. WARNER		S2	04	10	3	7		10	3	7	
42B	GLORIA J. SMITH-DORSEY		S2	04	12	5	7		12	5	7	
43C	MATTHEW J. ROY		S2	04	8	2	6		8	2	6	
51A	SHELLEY S. WARNER		S2	05	10	3	7		10	3	7	
52B	GLORIA J. SMITH-DORSEY		S2	05	10	4	6		10	4	6	
53C	MATTHEW J. ROY		S2	05	8	2	6		8	2	6	
61A	SHELLEY S. WARNER		S2	06	0	0	0		0	0	0	
62B	GLORIA J. SMITH-DORSEY		S2	06	1	1	0		1	1	0	
Number	of Sections: 17	Avera	ge St	udents	Per Section: 7.8			88				
SPE122	ADAPTVE BEHAV 2 SM	1	30	17	17	2	15		16	2	14	-
10	MOLLY RICHARDSON		S2	07	17	2	15		16	2	14	
Number	of Sections: 1	Avera	ge St	udents	Per	Section:	17	.00				
SPE612	READING SE 2 SM	1	70	62	62	21	41		60	19	41	-
11	JUDY DENNIS		S2	01	16	3	13		16	3	13	
21	JUDY DENNIS		S2	02	9	4	5		9	4	5	
31	JUDY DENNIS		S2	03	14	5	9		13	4	9	
51	JUDY DENNIS		S2	05	15	5	10		15	5	10	
61	JUDY DENNIS		S2	06	8	4	4		7	3	4	
Number	of Sections: 5	Avera	ge St	udents	Per	Section:	12	.40				

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05.13.02.00.12-10.2	Course/Class Count Report Totals		1:57 PM

TITLE FOR TOTAL			
TOTALS GROUP	TOTAL	FEMALE	MALE
GRAND TOTALS	3993	1891	2102
Special Ed	687	222	465
******	*** End	of report	******

			EST	NBR	NBR		TOTALS			Special	Ed	
COURSE	DESCRIPTION	LGTH	SEC	AVL	REQ	TOT	FEM	MAL	TOT	FEM	MAL	
ART110	ART	SM	2	240	120	120	68	52	15	7	8	- 1
22	LUIS C. CHAVEZ			S2	02	30	22	8	1	1	0	i
42	LUIS C. CHAVEZ			S2	04	30	20	10	4	1	3	i
52	LUIS C. CHAVEZ			S2	05	30	14	16	6	3	3	i
62	LUIS C. CHAVEZ			S2	06	30	12	18	4	2	2	i
Number	of Sections: 4		Avera	ge St	udents	Per	Section:	30.	00			
ART610	ART SURVEY 6	TM	1	_	56	56	30	26	l 8	2	6	1
13	LUIS C. CHAVEZ			Т3	01	27	12	15	4	0	4	i
14	LUIS C. CHAVEZ			Т4	01	29	18	11	1 4	2	2	i
Number	of Sections: 2		Avera	ge St	udents		Section:	28.	00			'
BUS110	COMPUTER APPS	SM	1	60	29	29	15	14	4	3	1	1
32	ERIN G. WILLIAMS			S2	03	29	15	14	. 4	3	1	i
Number	of Sections: 1		Avera	ae St	udents		Section:	29.	00			'
BUS610	COMPUTER APPS 6	тм		240	97	97	46	51	6	4	2	1
13	ERIN G. WILLIAMS			Т3	01	26	13	13	1 2	1	1	i
14	ERIN G. WILLIAMS			Т4	01	24	15	9	1 0	0	0	i
23	ERIN G. WILLIAMS			Т3	02	30	13	17	1 3	2	1	
24	ERIN G. WILLIAMS			Т4	02	17	5	12	1 1	1	0	
	of Sections: 4		Auera				Section:		1	_	U	- 1
CTE102	STEM ROBOTICS 2	см	1	.ge 50	57	57	23	34	6	0	6	
11	JOHN A. ERICKSON	SM	_	S2	01	29	12	17	1 2	0	2	
21	JOHN A. ERICKSON			S2	02	28	11	17	1 4	0	4	1
	of Sections: 2		3				Section:		_	U	4	- 1
CTE106	STEM CNSTR FND2	CM	Avera	90 90			40	45	_	3	8	
		SM	1		85	85						
11	SCOTT D. DAVIDSON			S2	01	29	12	17	4	1	3	
31	SCOTT D. DAVIDSON			S2	03	27	13	14	5	1	4	
61	SCOTT D. DAVIDSON		_	S2	06	29	15	14	2	1	1	ı
	of Sections: 3			_			Section:					
ELL101	ELL 1	SM	1	150	0	0	0	0	0	0	0	!
ELL102	ELL 2	SM	1	150	21	21	11	10	5	3	2	- 1
12	HARRIETT M. DALOS			S2	01	6	4	2	3	2	1	
22	HARRIETT M. DALOS			S2	02	0	0	0	0	0	0	
42	HARRIETT M. DALOS			S2	04	6	5	1	1		0	
52	HARRIETT M. DALOS			S2	05	9	2	7	1		1	
62	HARRIETT M. DALOS			S2	06	0	0	0	0	0	0	-
	of Sections: 5											
	ELL MONITORING						0				0	ı
	CYNDIA S. ULRICH						0			0	0	-
	of Sections: 1											
	STUDY SKILLS										0	-
	DAVID-MICHAEL D. C						2			0	0	
	of Sections: 1			_								
	LEADERSHIP						15		•		0	
	CINDY A. PRIDEMORE						15			1	0	
	of Sections: 1											
GEN122	PEER MENTORING	SM					21		•	0	0	-
	DEBORAH L. ALLISON						21			0	0	
	of Sections: 1			_					00			
GEN620	TEACHR AIDE 6 2	SM					1	3	2	0	2	-
23	DOUGLAS P. BURNHAM	1		S2			0	1		0	1	
24	JANET M. BLOOM			S2	,		1	0	0	0	0	
44	CYNDIA S. ULRICH			S2	04		0	1	1	0	1	
54	CYNDIA S. ULRICH			S2			-	0		0	0	
	CYNDIA S. ULRICH						0			0	0	
Number	of Sections: 5		Avera	ge St	udents	s Per	Section:	0.8	80			
GEN710	TEACHR AIDE 7 1	SM	1	15	1	1	0	1	0	0	0	- [

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			EST	NBR	NBR		TOTALS			Special	Ed	
COURSE	DESCRIPTION	LGTH				TOT		MAL	TOT	-	MAL	
51	CHERYL SNYDER			S2	05 l	29		9	1 0		0	ı
520	TRACY L. BRENNAN			S2	05 I	3		1	1 0		0	,
61	CHERYL SNYDER			S2	06 I	29	16	13	1 0		0	i
	of Sections: 8		Avera				Section:		.00			'
LAN712	HON LA 7 2	SM	2	60	59	59	41	18		0	0	1
12	CHERYL SNYDER			S2	01	31	21	10	1 0	0	0	i
32	CHERYL SNYDER			S2	03	28	20	8	1 0	0	0	i
Number	of Sections: 2		Avera	re St	udent		Section:	29.	.50			'
LAN732	CONTENT FND 7 2	SM	1	0	0	0	0	0	0	0	0	ı
LAN742	READ CLINIC 7 2	SM	1	0	0	0	0	0	0	0	0	i
LAN752	LAP READING 7 2	SM	1	60	10	10	7	3	1	. 0	1	i
21	BENJAMIN S. TALBER	Т		S2	02	5	3	2	0	0	0	i
61	BENJAMIN S. TALBER	Т		S2	06	5	4	1	1	. 0	1	i
Number	of Sections: 2		Avera	ge St	udent	s Per	Section:	5.0	00			
LAN802	LANG ARTS 8 2	SM	222	90	78	78	32	46	0	0	0	Ι
12	ERIKA S. ASTLE			S2	01	26	7	19	0	0	0	
31	ERIKA S. ASTLE			S2	03	29	14	15	0	0	0	
61	ERIKA S. ASTLE			S2	06	23	11	12	0	0	0	
Number	of Sections: 3		Avera	ge St	udent	s Per	Section:	26.	.00			
LAN812	HON LA 8 2	SM	2	60	62	62	39	23	1	. 0	1	1
21	ERIKA S. ASTLE			S2	02	30	15	15	1	. 0	1	
51	ERIKA S. ASTLE			S2	05	32	24	8	0	0	0	
Number	of Sections: 2		Avera	ge St	udent	s Per	Section:	31.	.00			
LAN841	READ CLINC 8 1	SM	1	30	0	0	0	0	0	0	0	-
LAN842	READ CLINC 8 2	SM	1	30	11	11	3	8	0	0	0	-
62	TRACY L. BRENNAN			S2	06	11	3	8	0	0	0	
Number	of Sections: 1		Avera	ge St	udent	s Per	Section:	11.	.00			
LAN852	LAP READING 8 2	SM	1	60	8	8	5	3	1	. 1	0	-
21	BENJAMIN S. TALBER	Т		S2	02	4	3	1	1	. 1	0	
61	BENJAMIN S. TALBER	Т		S2	06	4	2	2	0	0	0	
Number	of Sections: 2		Avera	ge St	udent	s Per	Section:	4.0	00			
MAT070	LAP MATH 1A	SM	1	180	15	15	7	8	4	3	1	-
12	BENJAMIN S. TALBER	Т		S2	01	5	2	3	1	. 1	0	
42	BENJAMIN S. TALBER	Т		S2	04	4	2	2	1	. 1	0	
52	BENJAMIN S. TALBER			S2	05	6	3	3	2	1	1	
Number	of Sections: 3		Avera	ge St	udent	s Per	Section:					
MAT072	LAP MATH 2A	SM	1					5	•	2	0	
	BENJAMIN S. TALBER						4				0	
	BENJAMIN S. TALBER				04			3		2	0	
	BENJAMIN S. TALBER							1		0	0	
	of Sections: 3									_	_	
	LAP MATH 2B				18			11	•	2 0	2	
	BENJAMIN S. TALBER				01 04				2		2	
	BENJAMIN S. TALBER								0		0	
	BENJAMIN S. TALBER				05			3		0	0	ı
	of Sections: 3 MATH STRAT 1A										•	
MAT080 MAT081	MATH STRAT IA MATH STRAT IB						0 30	0 21	•	0 4	0	
		ы						4	•		0	1
	TRACY L. LASHER TRACY L. LASHER				01				2		0	l I
42	TRACY L. LASHER				04				2		0	I I
	TRACY L. LASHER				05				1		1	I I
	TRACY L. LASHER				06			4			0	I I
	of Sections: 5									. 0	U	ı
	MATH 1 2				198			96		. 6	8	ı
			•		-50			- 0	1 -3		U	- 1
1.2	CHARLES G. THOMAS			S2	01 I	3.0	12	1.8	3	1	2	1

		F	ST	NBR	NBR		TOTALS			9	necial	Ed	
COURSE	DESCRIPTION					TOT		MAL		TOT	FEM	MAL	
22	CHARLES G. THOMAS				02			8	1	2	<u>r EM</u>	2	1
32	CHARLES G. THOMAS			S2	03	31		17	1	1	0	1	
44	CHARLES G. THOMAS			S2	04	28	19	9	1	3	3	0	
	CHARLES G. THOMAS			S2	05 I	29	16	13	1	1	0	1	
	CHRISTINA N. GULLAR			S2	05 I	30	15	15	1	3	2	1	
62	CHRISTINA N. GULLAR			-	06 I	27				1	0	1	1
	of Sections: 7		Arroma							Τ.	U	Τ.	ı
								80	. 29	2	0	2	
	ALGEBRA 2				01			17	1	1	0	1	1
	KEVETTE T. SMARGIAS KIRK R. JONASSON				03	30		14	1	0	0	0	
	KEVETTE T. SMARGIAS				04	28		14	1	0	0	0	1
					05 I	30	13	17		1	0	1	
	KIRK R. JONASSON								1	0		0	
					06	28	10	18	10	U	0	U	ı
	of Sections: 5 MATH 2 2				udent: 61				.40 	0	0	0	
	CHRISTINA N. GULLAR		2	S2	03		20	23	1	0	0	0	
								-	1	0	Ü	0	
	CHRISTINA N. GULLAR		3		04			15		U	0	U	ı
	of Sections: 2									-11	_	_	
	PRE ALGEBRA 1 2	SM	10			245		109		11	6 1	5	1
	LYNN J. KAMOLA			S2	01	28		14		2	1	1	
	MICHELE L. ROCK			S2	01	28		12		2	_	1	
	MICHELE L. ROCK			S2	02	24		14		0	0	0	
	LYNN J. KAMOLA			S2	03	25		10		1	1	0	
	MICHELE L. ROCK			S2	03	21		12		2	0	2	
	MICHELE L. ROCK			S2	04	24		8		1	1	0	
	LYNN J. KAMOLA			S2	04	24		9		0	0	0	
	LYNN J. KAMOLA			S2	05	22		10		2	1	1	
	MICHELE L. ROCK			S2	05	25	18	7		1	1	0	
	LYNN J. KAMOLA		_	S2	06	24	11	13		0	0	0	ı
	of Sections: 10										0		
MATIOB					TTT	TTT	66	45		1	U	1	ı
2.2	PRE ALGEBRA 2 2				00 1			1.4	1	1	0	- 1	- 1
	KEVETTE T. SMARGIAS	SSI		S2	02	37	23	14		1	0	1	
52	KEVETTE T. SMARGIAS	SSI		S2 S2	05	37 37	23 23	14	į	0	0	0	
52 62	KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS	SSI SSI		S2 S2 S2	05	37 37 37	23 23 20	14 17	 				
52 62 Number	KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS of Sections: 3	SSI SSI	Avera	S2 S2 S2 ge St	05 06 udenta	37 37 37 s Per	23 23 20 Section:	14 17 37	.00	0	0	0	
52 62 Number MAT211	KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS of Sections: 3 GEOMETRY 2	SSI SSI SSI	Avera	S2 S2 S2 ge St	05 06 udents	37 37 37 S Per	23 23 20 Section: 32	14 17 37	.00 I	0 0	0 0	0 0	
52 62 Number MAT211 11	KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS of Sections: 3 GEOMETRY 2 KIRK R. JONASSON	SSI SSI SSI	Avera	S2 S2 S2 ge St 60 S2	05 06 udenta 62 01	37 37 37 S Per 62 31	23 23 20 Section: 32 16	14 17 37 30 15	.00	0 0 0	0 0 0	0 0 0	
52 62 Number MAT211 11 41	KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS of Sections: 3 GEOMETRY 2 KIRK R. JONASSON KIRK R. JONASSON	SSI SSI SSI	Avera	\$2 \$2 \$2 \$2 ge St 60 \$2 \$2	05 06 udenta 62 01 04	37 37 37 S Per 62 31	23 23 20 Section: 32 16 16	14 17 37 30 15	.00	0 0	0 0	0 0	
52 62 Number MAT211 11 41 Number	KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS Of Sections: 3 GEOMETRY 2 KIRK R. JONASSON KIRK R. JONASSON of Sections: 2	SSI SSI SSI	Avera	\$2 \$2 \$2 ge St 60 \$2 \$2 \$2 ge St	05 06 udents 62 01 04 udents	37 37 37 S Per 62 31 31 S Per	23 23 20 Section: 32 16 16 Section:	14 17 37 30 15 15	.00	0 0 0 0	0 0 0	0 0 0 0	
52 62 Number MAT211 11 41 Number MUS622	KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS Of Sections: 3 GEOMETRY 2 KIRK R. JONASSON KIRK R. JONASSON Of Sections: 2 BAND 2	SSI SSI SSI	Avera 3 Avera 2	\$2 \$2 \$2 ge St 60 \$2 \$2 ge St	05 06 udent: 62 01 04 udent: 53	37 37 37 s Per 62 31 31 s Per 53	23 23 20 Section: 32 16 16 Section: 30	14 17 37 30 15 15 31	.00	0 0 0 0	0 0 0	0 0 0 0	
52 62 Number MAT211 11 41 Number MUS622	KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS Of Sections: 3 GEOMETRY 2 KIRK R. JONASSON KIRK R. JONASSON Of Sections: 2 BAND 2 J S. ALLEN	SSI SSI SSI	Avera 3 Avera 2	\$2 \$2 \$2 ge St 60 \$2 \$2 ge St 110 \$2	05 06 udenta 62 01 04 udenta 53	37 37 37 38 Per 62 31 31 SPer 53 0	23 23 20 Section: 32 16 16 Section: 30 0	14 17 37 30 15 15 31 23	 - - - - - - - - - - - - -	0 0 0 0 0	0 0 0 0	0 0 0 0	
52 62 Number MAT211 11 41 Number MUS622 11 61	KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS OF Sections: 3 GEOMETRY 2 KIRK R. JONASSON KIRK R. JONASSON OF Sections: 2 BAND 2 J S. ALLEN J S. ALLEN	SSI SSI SM	Avera 3 Avera 2	\$2 \$2 \$2 \$2 60 \$2 \$2 9e St 110 \$2 \$2	05 06 udents 62 01 04 udents 53 01 06	37 37 37 38 Per 62 31 31 5 Per 53 0	23 23 20 Section: 32 16 16 Section: 30 0 30	14 17 37 30 15 15 23 0 23	.00	0 0 0 0 0	0 0 0	0 0 0 0	
52 62 Number MAT211 11 41 Number MUS622 11 61 Number	KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS Of Sections: 3 GEOMETRY 2 KIRK R. JONASSON KIRK R. JONASSON Of Sections: 2 BAND 2 J S. ALLEN J S. ALLEN Of Sections: 2	SSI SSI SM	Avera 3 Avera 2 Avera	\$2 \$2 \$2 ge St 60 \$2 \$2 ge St 110 \$2 \$2 \$2	05 06 udent: 62 01 04 udent: 53 01 06 udent:	37 37 37 8 Per 62 31 31 8 Per 53 0 53 8 Per	23 23 20 Section: 32 16 16 Section: 30 0 30 Section:	14 17 37 30 15 15 23 0 23 26	.00	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	
52 62 Number MAT211 11 41 Number MUS622 11 61 Number MUS632	KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS Of Sections: 3 GEOMETRY 2 KIRK R. JONASSON KIRK R. JONASSON Of Sections: 2 BAND 2 J S. ALLEN J S. ALLEN J S. ALLEN Of Sections: 2 ORCHESTRA 2	SSI SSI SM SM	Avera 3 Avera 2 Avera	\$2 \$2 \$2 \$2 \$60 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	05 06 udenta 62 01 04 udenta 53 01 06 udenta	37 37 37 S Per 62 31 31 S Per 53 0 53 S Per	23 23 20 Section: 32 16 16 Section: 30 0 30 Section: 23	14 17 37 30 15 15 31 23 0 23 26 8	.00	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	
52 62 Number MAT211 11 41 Number MUS622 11 61 Number MUS632 11	KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS Of Sections: 3 GEOMETRY 2 KIRK R. JONASSON KIRK R. JONASSON Of Sections: 2 BAND 2 J S. ALLEN J S. ALLEN Of Sections: 2 ORCHESTRA 2 DALE E. JOHNSON	SSI SSI SM SM	Avera 3 Avera 2 Avera	\$2 \$2 \$2 \$2 \$60 \$2 \$2 \$2 \$2 \$110 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	05 06 udent: 62 01 04 udent: 53 06 udent: 31 01	37 37 37 8 Per 62 31 31 8 Per 53 0 53 8 Per 31	23 23 20 Section: 32 16 16 Section: 30 0 30 Section: 23 0	14 17 37 30 15 15 23 0 23 26 8 1	.000	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	
52 62 Number MAT211 11 41 Number MUS622 11 61 Number MUS632 11 41	KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS Of Sections: 3 GEOMETRY 2 KIRK R. JONASSON KIRK R. JONASSON Of Sections: 2 BAND 2 J S. ALLEN J S. ALLEN Of Sections: 2 ORCHESTRA 2 DALE E. JOHNSON J S. ALLEN	SSI SSI SM SM	Avera 3 Avera 2 Avera	\$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$	05 06 udent: 62 01 04 udent: 53 01 06 udent: 31 01 04	37 37 37 5 Per 62 31 31 5 Per 53 0 53 5 Per 31 1 30	23 23 20 Section: 32 16 16 Section: 30 0 30 Section: 23 0 23	14 17 37 30 15 15 23 0 23 26 8 1 7	.00	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	
52 62 Number MAT211 11 41 Number MUS622 11 61 Number MUS632 11 41 Number	KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS Of Sections: 3 GEOMETRY 2 KIRK R. JONASSON KIRK R. JONASSON Of Sections: 2 BAND 2 J S. ALLEN J S. ALLEN Of Sections: 2 ORCHESTRA 2 DALE E. JOHNSON J S. ALLEN Of Sections: 2	SSI SSI SM SM	Average 1	\$2 \$2 \$2 \$2 \$60 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	05 06 udent: 62 01 04 udent: 53 06 udent: 31 01 04 udent:	37 37 37 5 Per 62 31 31 5 Per 53 0 53 5 Per 31 1 30 5 Per	23 23 20 Section: 32 16 16 Section: 30 0 30 Section: 23 0 23 Section:	14 17 37 30 15 15 31 23 0 23 26 8 1 7 15	.000	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	
52 62 Number MAT211 11 41 Number MUS622 11 61 Number MUS632 11 41 Number	KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS Of Sections: 3 GEOMETRY 2 KIRK R. JONASSON KIRK R. JONASSON Of Sections: 2 BAND 2 J S. ALLEN J S. ALLEN Of Sections: 2 ORCHESTRA 2 DALE E. JOHNSON J S. ALLEN Of Sections: 2 BAND 7 2	SSI SSI SM SM	Average 1	\$2 \$2 \$2 \$60 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	05 06 udent: 62 01 04 udent: 53 01 06 udent: 31 01 04 udent: 63	37 37 37 38 Per 62 31 31 5 Per 53 0 53 8 Per 31 1 30 5 Per 63	23 23 20 Section: 32 16 16 5ection: 30 0 30 Section: 23 0 23 Section: 34	14 17 30 15 15 31 23 0 23 26 8 1 7 15	.000	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	
52 62 Number MAT211 11 41 Number MUS622 11 61 Number MUS632 11 41 Number MUS632 21	KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS Of Sections: 3 GEOMETRY 2 KIRK R. JONASSON KIRK R. JONASSON Of Sections: 2 BAND 2 J S. ALLEN J S. ALLEN Of Sections: 2 ORCHESTRA 2 DALE E. JOHNSON J S. ALLEN Of Sections: 2 BAND 7 2 J S. ALLEN	SSI SSI SM SM	Average 1 Average 3	\$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$	05 06 udents 62 01 04 udents 53 06 udents 31 01 04 udents 31 02	37 37 37 38 Per 62 31 31 S Per 53 0 53 S Per 31 1 30 S Per 63 63	23 23 20 Section: 32 16 16 Section: 30 0 30 Section: 23 0 23 Section: 34 34	14 17 37 30 15 15 31 23 0 23 26 8 1 7 15 29	.00	0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	
52 62 Number MAT211 11 41 Number MUS622 11 61 Number MUS632 11 41 Number MUS632 21 Number	KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS Of Sections: 3 GEOMETRY 2 KIRK R. JONASSON KIRK R. JONASSON Of Sections: 2 BAND 2 J S. ALLEN J S. ALLEN Of Sections: 2 ORCHESTRA 2 DALE E. JOHNSON J S. ALLEN Of Sections: 2 BAND 7 2 J S. ALLEN Of Sections: 1	SSI SSI SM SM	Average 1 Average 3 Average 3	\$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$	05 06 udents 62 01 04 udents 53 06 udents 31 01 04 udents 63 udents	37 37 37 38 Per 62 31 31 5 Per 53 0 53 Per 31 1 30 5 Per 63 63 5 Per	23 20 Section: 32 16 16 Section: 30 0 30 Section: 23 0 23 Section: 34 34 Section:	14 17 37 30 15 15 31 23 0 23 26 8 1 7 15 29 29 63	.000 .000 .500 .500 .000	0 0 0 0 0 0 0 0 2	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	
52 62 Number MAT211 11 41 Number MUS622 11 61 Number MUS632 11 41 Number MUS722 21 Number	KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS Of Sections: 3 GEOMETRY 2 KIRK R. JONASSON KIRK R. JONASSON Of Sections: 2 BAND 2 J S. ALLEN J S. ALLEN Of Sections: 2 ORCHESTRA 2 DALE E. JOHNSON J S. ALLEN Of Sections: 2 BAND 7 2 J S. ALLEN Of Sections: 2 CONCHESTRA 2 CONCHESTRA 2 CONCHESTRA 2 CONCHESTRA 2 CONCHESTRA 2 CONCHESTRA 2 CONCHESTRA 7 2 CONCHESTRA 7 2	SSI SSI SSM SM SM	Average 3 Average 3 Average 2	\$2 \$2 \$2 \$2 \$60 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	05 06 udents 62 01 04 udents 53 06 udents 31 01 04 udents 31 02 udents	37 37 37 38 Per 62 31 31 5 Per 53 0 53 Per 31 1 30 5 Per 63 63 5 Per 30	23 23 20 Section: 32 16 16 Section: 30 0 30 Section: 23 0 23 Section: 34 34 Section: 20	14 17 30 15 15 31 23 0 23 26 8 1 7 15 29 29 63	.00	0 0 0 0 0 0 0 0 2	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	
52 62 Number MAT211 11 41 Number MUS622 11 61 Number MUS632 11 41 Number MUS732 21 Number	KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS Of Sections: 3 GEOMETRY 2 KIRK R. JONASSON KIRK R. JONASSON Of Sections: 2 BAND 2 J S. ALLEN J S. ALLEN Of Sections: 2 ORCHESTRA 2 DALE E. JOHNSON J S. ALLEN Of Sections: 2 BAND 7 2 J S. ALLEN Of Sections: 2 DALE E. JOHNSON J S. ALLEN Of Sections: 2 DALE E. JOHNSON J S. ALLEN Of Sections: 2 DALE E. JOHNSON	SSI SSI SM SM	Avera 2 Avera 3 Avera 2	\$2 \$2 \$2 \$2 \$60 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	05 06 udent: 62 01 04 udent: 31 06 udent: 31 04 udent: 31 02 udent: 30	37 37 37 38 Per 62 31 31 5 Per 53 0 53 8 Per 31 1 30 8 Per 63 63 8 Per 30 30	23 23 20 Section: 32 16 16 Section: 30 0 30 Section: 23 0 23 Section: 34 34 Section: 20 20	14 17 37 30 15 15 31 23 0 23 26 8 1 7 15 29 29 63 10 10	.000	0 0 0 0 0 0 0 0 2	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	
52 62 Number MAT211 11 41 Number MUS622 11 61 Number MUS632 11 41 Number MUS722 21 Number MUS732 21 Number	KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS Of Sections: 3 GEOMETRY 2 KIRK R. JONASSON KIRK R. JONASSON Of Sections: 2 BAND 2 J S. ALLEN J S. ALLEN Of Sections: 2 ORCHESTRA 2 DALE E. JOHNSON J S. ALLEN Of Sections: 2 BAND 7 2 J S. ALLEN Of Sections: 1 ORCHESTRA 7 2 DALE E. JOHNSON Of Sections: 1 ORCHESTRA 7 2 DALE E. JOHNSON Of Sections: 1	SSI SSI SM SM	Average Average Average Average Average	\$2 \$2 \$2 \$60 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	05 06 udent: 62 01 04 udent: 31 06 udent: 31 02 udent: 30 02	37 37 37 38 Per 62 31 31 5 Per 53 0 53 8 Per 31 1 30 5 Per 63 63 8 Per 30 30 8 Per	23 23 20 Section: 32 16 16 Section: 30 0 30 Section: 23 4 34 Section: 20 20 Section:	14 17 30 15 15 31 23 0 23 26 8 1 7 15 29 29 63 10 10 30	.000	0 0 0 0 0 0 0 0 2 0 2	0 0 0 0 0 0 0 0 0 2 0 0	0 0 0 0 0 0 0	
52 62 Number MAT211 11 41 Number MUS622 11 61 Number MUS632 11 41 Number MUS722 21 Number MUS732 21 Number MUS732 21 Number	KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS KEVETTE T. SMARGIAS Of Sections: 3 GEOMETRY 2 KIRK R. JONASSON KIRK R. JONASSON Of Sections: 2 BAND 2 J S. ALLEN J S. ALLEN Of Sections: 2 ORCHESTRA 2 DALE E. JOHNSON J S. ALLEN Of Sections: 2 BAND 7 2 J S. ALLEN Of Sections: 1 ORCHESTRA 7 2 DALE E. JOHNSON Of Sections: 1 ORCHESTRA 7 2 DALE E. JOHNSON Of Sections: 1	SSI SSI SM SM	Average Average Average Average Average	\$2 \$2 \$2 \$60 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	05 06 udent: 62 01 04 udent: 53 01 06 udent: 31 01 04 udent: 30 02 udent: 30 02 udent: 35	37 37 37 38 Per 62 31 31 5 Per 53 0 53 8 Per 31 1 30 5 Per 63 63 8 Per 30 8 Per 30 30 8 Per 30 30	23 23 20 Section: 32 16 16 Section: 30 0 30 Section: 23 0 23 Section: 34 34 Section: 20 20	14 17 37 30 15 15 31 23 0 23 26 8 1 7 15 29 63 10 10 30 23	.000	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 2 0 0	0 0 0 0 0 0 0	

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			EST	NBR	NBR		TOTALS	_	Si	pecial	Ed	
COURSE	DESCRIPTION	LGTH				TOT		MAL	-	-	MAL	
	of Sections: 1						Section:			<u></u>		
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31	DALE E. JOHNSON			S2			12		1 0	0	0	i
	of Sections: 1		Avera	ıge St	,		Section:					'
РНҮ604	HEALTH 6	TM	1	_					9	4	5	ı
	KATHY A. CARNINO			Т3	01		16	8	1 2	1	1	i
	KATHY A. CARNINO			Т4	01		14	14	1 3	1	2	i
23	SONYA A. REMPFER			Т3	02	19		7	1 2	0	2	i
24	SONYA A. REMPFER			Т4	02	24	14	10	2	2	0	i
Number	of Sections: 4		Avera	ıge St	,		Section:					'
	PHYS ED 6 2		1	_					18	6	12	ı
	RULON D. HERREN			S2	01		22	9	1 2	1	1	i
	PAUL A. PRATHER			S2	02	31		20	1 2	0	2	i
	KATHY A. CARNINO			S2	03 l	27		18	1 2	0	2	i
	RULON D. HERREN			S2	04	31	8	23	' I 5	2	3	i
	KATHY A. CARNINO			S2	05 l	38		13	4	3	1	i
61	RULON D. HERREN			S2	06	35	17	18	1 3	0	3	i
	of Sections: 6						Section:			-	_	'
	PHYS ED 7 2			-					l 5	4	1	ı
11	SONYA A. REMPFER			S2	01	27		11	1	1	0	i
21	KATHY A. CARNINO			S2	02	27	16	11	1	1	0	i
31	SONYA A. REMPFER			S2	03 l	33	21	12	1	1	0	i
41	PAUL A. PRATHER			S2	04	37		17	1 1	1	0	i
51	PAUL A. PRATHER			S2	05 l	28		13	1 0	0	0	i
61	SONYA A. REMPFER			S2	06			13	1 1	0	1	i
	of Sections: 6						Section:		67	-	_	'
	PHYS ED 8 2		1	_					13	6	7	ı
11	PAUL A. PRATHER		_	S2	01			14	4	2	2	'
21	RULON D. HERREN			S2	02	25		13	1 0	0	0	
31	RULON D. HERREN			S2	03 I	27		13	1 3	2	1	,
	KATHY A. CARNINO			S2	04	34		17	1 1	1	0	,
51	SONYA A. REMPFER			S2	05 I	35		27	1 3	0	3	,
61	PAUL A. PRATHER			S2	06				2	1	1	,
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SBLA62	LAN ARTS 6 2	SM	6	-					0	0	0	ı
	JULIE D. MORGAN				06		15		•		0	i
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	LANG ARTS 7 2						26	22		0	1	ı
	SHEILA R. MCCORD						11		1 1	0	1	i
62	SHEILA R. MCCORD			S2	06	25	15	10	0	0	0	i
Number	of Sections: 2		Avera	ige St			Section:	24.	00			
SBLA82	LANG ARTS 8 2	SM	222	210	138	138	66	72	6	3	3	ı
11	JONI L. FLORY			S2	01	28	13	15		1	1	i
21	JONI L. FLORY			S2	02	31	16	15	0	0	0	i
220	TRACY L. BRENNAN			S2	02	6	4	2	1	1	0	i
	JONI L. FLORY				04			17	2	1	1	i
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COURSE	DESCRIPTION LGTH	SEC	_AVL	REQ	TOT	FEM	MAL	TOT	FEM	MAL	
Number	of Sections: 4	Avera	ge St	udents	Per	Section:	30.	50			
SBSC72	SCIENCE 7 2 SM	10	120	121	121	67	54	5	0	5	ı
11	JAMES J. DIEBAG		S2	01	31	17	14	0	0	0	
21	JAMES J. DIEBAG		S2	02	30	14	16	2	0	2	
42	JAMES J. DIEBAG		S2	04	29	16	13	3	0	3	
52	KRISTIN J. TODD		S2	05	31	20	11	0	0	0	
Number	of Sections: 4	Avera	ge St	udents	Per	Section:	30.	25			
SBSC82	SCIENCE 8 2 SM	10	120	105	105	48	57	10	7	3	I
12	KRISTIN J. TODD		S2	01	30	17	13	6	5	1	
22	KRISTIN J. TODD		S2	02	17	7	10	0	0	0	
41	KRISTIN J. TODD		S2	04	31	10	21	1	0	1	
61	KRISTIN J. TODD		S2	06	27	14	13	3	2	1	
Number	of Sections: 4	Avera	ge St	udents	Per	Section:	26.	25			
SCI203	BIOLOGY 2 SM	1	60	59	59	33	26	1	0	1	
31	DEBORAH L. ALLISON		S2	03	29	17	12	1	0	1	
61	DEBORAH L. ALLISON		S2	06	30	16	14	0	0	0	
Number	of Sections: 2	Avera	ge St	udents	Per	Section:	29.	50			
SCI602	SCIENCE 6 2 SM	9	150	153	153	82	71	12	4	8	
11	WILLIAM E. DORSCHEL		S2	01	33	14	19	1	0	1	
21	WILLIAM E. DORSCHEL		S2	02	33	18	15	3	0	3	
31	WILLIAM E. DORSCHEL		S2	03	31	18	13	4	3	1	
42	WILLIAM E. DORSCHEL		S2	04	27	14	13	2	0	2	
62	WILLIAM E. DORSCHEL		S2	06	29	18	11	2	1	1	
Number	of Sections: 5	Avera	ge St	udents	Per	Section:	30.	60			
SCI702	SCIENCE 7 2 SM	10	150	147	147	86	61	9	6	3	
12	TIMOTHY A. HELLING		S2	01	30	18	12	2	1	1	
31	TIMOTHY A. HELLING		S2	03	30	16	14	2	2	0	
41	TIMOTHY A. HELLING		S2	04 l	30	18	12	1 1	1	0	1
41	IIMOINI A. NEBBLING		52	04	30	18	12	-		0	- 1
51	TIMOTHY A. HELLING		S2	05	30	17	13	0	0	0	
								-	_		
51 61	TIMOTHY A. HELLING	Avera	S2 S2	05	30 27	17	13 10	0 4	0	0	
51 61	TIMOTHY A. HELLING TIMOTHY A. HELLING		S2 S2	05	30 27	17 17	13 10 29.	0 4	0	0	
51 61 Number	TIMOTHY A. HELLING TIMOTHY A. HELLING of Sections: 5		S2 S2 ge St	05 06 cudents	30 27	17 17 Section: 75	13 10 29.	0 4	0 2	0 2	
51 61 Number SCI802	TIMOTHY A. HELLING TIMOTHY A. HELLING of Sections: 5 SCIENCE 8 2 SM		S2 S2 ge St	05 06 cudents	30 27 Per 148	17 17 Section: 75	13 10 29. 73	0 4 40 13	0 2 7	0 2 6	
51 61 Number SCI802	TIMOTHY A. HELLING TIMOTHY A. HELLING of Sections: 5 SCIENCE 8 2 SM DANIEL E. DIEFENDORF		S2 S2 ge St 150 S2	05 06 cudents 148 01	30 27 Per 148 32	17 17 Section: 75	13 10 29. 73	0 4 40 13 3	0 2 7 2	0 2 6 1	
51 61 Number SCI802 11 21	TIMOTHY A. HELLING TIMOTHY A. HELLING of Sections: 5 SCIENCE 8 2 SM DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF		\$2 \$2 ge St 150 \$2 \$2	05 06 cudents 148 01 02	30 27 Per 148 32 25	17 17 Section: 75 16 10 20	13 10 29. 73 16 15	0	0 2 7 2	0 2 6 1 3	
51 61 Number sci802 11 21 31	TIMOTHY A. HELLING TIMOTHY A. HELLING of Sections: 5 SCIENCE 8 2 SM DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF		S2 S2 ge St 150 S2 S2 S2	05 06 cudents 148 01 02 03	30 27 Per 148 32 25 31	17 17 Section: 75 16 10 20	13 10 29. 73 16 15 11	0	0 2 7 2 1	6 1 3	
51 61 Number SCI802 11 21 31 51	TIMOTHY A. HELLING TIMOTHY A. HELLING of Sections: 5 SCIENCE 8 2 SM DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF	10	\$2 \$2 \$2 ge St 150 \$2 \$2 \$2 \$2 \$2	05 06 cudents 148 01 02 03 05 06	30 27 Per 148 32 25 31 31 29	17 17 Section: 75 16 10 20 18	13 10 29. 73 16 15 11	0	0 2 7 2 1 1 2	0 2 6 1 3 0	
51 61 Number SCI802 11 21 31 51 62 Number SOC602	TIMOTHY A. HELLING TIMOTHY A. HELLING of Sections: 5 SCIENCE 8 2 SM DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF OF Sections: 5 SOC STUDIES 6 2 SM	10	\$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	05 06 cudents 148 01 02 03 05 06 cudents 276	30 27 Per 148 32 25 31 31 29 Per 276	17 17 Section: 75 16 10 20 18 11 Section: 148	13 10 29. 73 16 15 11 13 18 29.	0	0 2 7 2 1 1 2 1	0 2 6 1 3 0 0 2	
51 61 Number sci802 11 21 31 51 62 Number soc602 11	TIMOTHY A. HELLING TIMOTHY A. HELLING of Sections: 5 SCIENCE 8 2 SM DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF OF SECTIONS: 5 SOC STUDIES 6 2 SM JULIE D. MORGAN	10	\$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$	05 06 cudents 148 01 02 03 05 06 cudents 276 01	30 27 148 32 25 31 31 29 Per 276 34	17 17 17 Section: 75 16 10 20 18 11 Section: 148 22	13 10 29. 73 16 15 11 13 18 29. 128	0	0 2 7 2 1 1 2 1 1 4	0 2 6 1 3 0 0 2 14 1	
51 61 Number sci802 11 21 31 51 62 Number soc602 11 21	TIMOTHY A. HELLING TIMOTHY A. HELLING of Sections: 5 SCIENCE 8 2 SM DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF OF SECTIONS: 5 SOC STUDIES 6 2 SM JULIE D. MORGAN DAWN L. RASMUSSEN	10 Avera 9	\$2 \$2 \$2 ge St 150 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	05 06 cudents 148 01 02 03 05 06 cudents 276 01 02	30 27 Per 148 32 25 31 31 29 Per 276 34 32	17 17 17 Section: 75 16 10 20 18 11 Section: 148 22 19	13 10 29. 73 16 15 11 13 18 29. 128 12	0	0 2 7 2 1 1 2 1 1 4 2 2	0 2 6 1 3 0 0 2	
51 61 Number sci802 11 21 31 51 62 Number soc602 11	TIMOTHY A. HELLING TIMOTHY A. HELLING of Sections: 5 SCIENCE 8 2 SM DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF OF SECTIONS: 5 SOC STUDIES 6 2 SM JULIE D. MORGAN DAWN L. RASMUSSEN DAWN L. RASMUSSEN	10 Avera 9	\$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$	05 06 cudents 148 01 02 03 05 06 cudents 276 01 02 03 05 01 02 03 03	30 27 148 32 25 31 31 29 Per 276 34	17 17 17 Section: 75 16 10 20 18 11 Section: 148 22 19	13 10 29. 73 16 15 11 13 18 29. 128 12	0	0 2 7 2 1 1 2 1 1 4	0 2 6 1 3 0 0 2 14 1	
51 61 Number sci802 11 21 31 51 62 Number soc602 11 21	TIMOTHY A. HELLING TIMOTHY A. HELLING of Sections: 5 SCIENCE 8 2 SM DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF OF SECTIONS: 5 SOC STUDIES 6 2 SM JULIE D. MORGAN DAWN L. RASMUSSEN	10 Avera 9	\$2 \$2 \$2 ge St 150 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	05 06 cudents 148 01 02 03 05 06 cudents 276 01 02	30 27 Per 148 32 25 31 31 29 Per 276 34 32	17 17 17 Section: 75 16 10 20 18 11 Section: 148 22 19 16	13 10 29. 73 16 15 11 13 18 29. 128 12 13 15	0	0 2 7 2 1 1 2 1 1 4 2 2	0 2 6 1 3 0 0 2 14 1 2	
51 61 Number SCI802 11 21 31 51 62 Number SOC602 11 21 31	TIMOTHY A. HELLING TIMOTHY A. HELLING of Sections: 5 SCIENCE 8 2 SM DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF OANIEL E. DIEFENDORF OANIEL E. DIEFENDORF OF Sections: 5 SOC STUDIES 6 2 SM JULIE D. MORGAN DAWN L. RASMUSSEN JULIE D. MORGAN DAWN L. RASMUSSEN JULIE D. MORGAN	10 Avera	\$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$	05 06 cudents 148 01 02 03 05 06 cudents 276 01 02 03 05 01 02 03 03	30 27 Per 148 32 25 31 31 29 Per 276 34 32 31	17 17 Section: 75 16 10 20 18 11 Section: 148 22 19 16 18	13 10 29. 73 16 15 11 13 18 29. 128 12 13 15 12	0	7 2 1 1 2 1 1 4 2 1	0 2 6 1 3 0 0 2 14 1 2 1	
51 61 Number SCI802 11 21 31 51 62 Number SOC602 11 21 31 31 32	TIMOTHY A. HELLING TIMOTHY A. HELLING of Sections: 5 SCIENCE 8 2 SM DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF DANIEL E. DIEFENDORF OF Sections: 5 SOC STUDIES 6 2 SM JULIE D. MORGAN DAWN L. RASMUSSEN JULIE D. MORGAN	10 Avera	\$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$	05 cudents 148 01 02 03 05 06 cudents 276 01 02 03 03 03 03 03 03 03	30 27 27 148 32 25 31 31 29 276 34 32 31 30	17 17 Section: 75 16 10 20 18 11 Section: 148 22 19 16 18 17	13 10 29. 73 16 15 11 13 18 29. 128 12 13 15 12 13	0	0 2 7 2 1 1 2 1 4 2 1 0	0 2 6 1 3 0 0 2 14 1 2 1 2	
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21	PAUL C. FURTH			S2	02	28	12	16		3	1	2	
22	RYAN M. DUNHAM			S2	02	26	13	13		2	2	0	
31	PAUL C. FURTH			S2	03	31	13	18		1	0	1	
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42	RYAN M. DUNHAM			S2	04	31	15	16		1	0	1	'
51	PAUL C. FURTH			S2	05	30	17	13		4	2	2	
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41	JOHN W. WOODY SR			S2	04	15	9	6	i	15	9	6	i
51	JOHN W. WOODY SR			S2	05	10	5	5	i	10	5	5	i
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41 51 61 72 Number SPE122 11 112 21 212 32	CYNDIA S. ULRICH CYNDIA S. ULRICH CYNDIA S. ULRICH CYNDIA S. ULRICH CYNDIA S. ULRICH OF Sections: 8 ADAPTVE BEHAV 2 S SHARI L. RUSCH-FURN GREGORY C. FARLEY SHARI L. RUSCH-FURN GREGORY C. FARLEY	STA STA	1	S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S	02 03 04 05 06 00 01 01 02 02 03 04 04 07 07 07 07 07 07	7 13 9 12 13 4 Per 3 25 3 2 2 3	7 5 3 4 7 1 Section: 0 0 0 0 0	0 8 6 8 6 3 9. 25 3 2 2 2	00	7 13 9 12 13 4 25 3 2 2 3	7 5 3 4 7 1 0 0 0 0 0 0	0 8 6 8 6 3 25 3 2 2 2 2	
41 51 61 72 Number SPE122 11 112 21 212 32 42	CYNDIA S. ULRICH CYNDIA S. ULRICH CYNDIA S. ULRICH CYNDIA S. ULRICH CYNDIA S. ULRICH CYNDIA S. ULRICH Of Sections: 8 ADAPTVE BEHAV 2 S SHARI L. RUSCH-FURN GREGORY C. FARLEY SHARI L. RUSCH-FURN GREGORY C. FARLEY GREGORY C. FARLEY GREGORY C. FARLEY	STA STA	1	\$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$	02 03 04 05 06 00 01 01 02 02 03 04 05 05 05	7 13 9 12 13 4 Per : 25 3 2 2 2 3 6	7 5 3 4 7 1 Section: 0 0 0 0 0 0 0	0 8 6 8 6 3 9. 25 3 2 2 2 2 3 6	00	7 13 9 12 13 4 25 3 2 2 2 3 6	7 5 3 4 7 1 0 0 0 0 0 0 0 0	0 8 6 8 6 3 25 3 2 2 2 2 3 6	
41 51 61 72 Number SPE122 11 112 21 21 212 32 42 51	CYNDIA S. ULRICH CYNDIA S. ULRICH CYNDIA S. ULRICH CYNDIA S. ULRICH CYNDIA S. ULRICH Of Sections: 8 ADAPTVE BEHAV 2 S SHARI L. RUSCH-FURN GREGORY C. FARLEY SHARI L. RUSCH-FURN GREGORY C. FARLEY SHARI L. RUSCH-FURN GREGORY C. FARLEY SHARI L. RUSCH-FURN GREGORY C. FARLEY SHARI L. RUSCH-FURN	STA STA	1	\$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$	02 03 04 05 06 01 02 02 03 04 05 06 05 06 06 06 06 06	7 13 9 12 13 4 Per 5 3 2 2 2 3 6 3	7 5 3 4 7 1 Section: 0 0 0 0 0 0 0 0	0 8 6 8 6 3 9. 25 3 2 2 2 2 2 3 6 3	00	7 13 9 12 13 4 25 3 2 2 2 3 6 3	7 5 3 4 7 1 0 0 0 0 0 0 0 0 0	0 8 6 8 6 3 25 3 2 2 2 2 3 6 3	

Average Students Per Section: 2.78

Number of Sections: 9

1sonyr01.p 39-2	RAINIER MIDDLE SCHOOL	05/01/13	Page:9
05.13.02.00.12-10.2	Course/Class Count Report Totals		1:58 PM

TITLE FOR TOTAL			
TOTALS GROUP	TOTAL	FEMALE	MALE
GRAND TOTALS	5440	2898	2542
Special Ed	458	210	248
******	**** End	of report	******

			EST	NBR	NBR		TOTALS			S	pecial	Ed	
COURSE	DESCRIPTION	LGTH	SEC	AVL	REQ	TOT	FEM	MAL		TOT	<u>FEM</u>	MAL	
ART108	SCULPTURE	SM	5	230	92	90	40	50	Τ	9	2	7	-
14	KENNY L. WHITE			S2	04	30	16	14		0	0	0	
15	KENNY L. WHITE			S2	05	31	13	18		7	2	5	
16	KENNY L. WHITE			S2	06	29	11	18		2	0	2	
Number	of Sections: 3		Avera	ge St	udents	s Per	Section:	30	.00				
ART109	PAINTING	SM	3	61	71	56	28	28	ı	9	3	6	ı
02	KENNY L. WHITE			S2	02	28	15	13		5	2	3	
03	KENNY L. WHITE			S2	03	27	13	14	İ	4	1	3	ĺ
IND	KENNY L. WHITE			S2	06	1	0	1	İ	0	0	0	i
Number	of Sections: 3		Avera	ge St	udents	s Per	Section:	18	.67				·
ART115	TECH THEATRE 2	SM	1	30	17	17	8	9	ı	4	0	4	1
06	WARREN D. KERR			S2	06	17	8	9	i	4	0	4	i
Number	of Sections: 1		Avera	ge St	udents	s Per	Section:	17	.00				·
ART122	ACTING 2	SM	1	21	21	21	8	13	1	3	1	2	ı
05	WARREN D. KERR			S2	05	21	8	13	i	3	1	2	i
Number	of Sections: 1		Avera	ge St	udents	e Per	Section:	21	.00				'
ART124	ACTING 4	SM	1	4	8	8	6	2	ı	0	0	0	- 1
05	WARREN D. KERR			S2	05	8	6	2	i	0	0	0	i
	of Sections: 1		Avera		'		Section:						'
ART126	ACTING 6	SM	1	-	1	1		1	ī	0	0	0	1
05	WARREN D. KERR			S2	05	1		1	i	0	0	0	i
	of Sections: 1		Avera		'		Section:		'	-	•	-	'
ART128	ACTING 8	SM	1	_	0	0		0	ı	0	0	0	1
05	WARREN D. KERR		_	S2	05	0	0	0	i	0	0	0	i
	of Sections: 1		Avera		'		Section:			Ü	Ü	ŭ	'
CTE002	HORT SCIENCE 2	SM		61	57	56		30	ı	27	10	17	1
	BRUCE J. MORRIS		_	S2	01	28		15	i	15	8	7	i
02	BRUCE J. MORRIS			S2	02	27		15	İ	11	1	10	
SE	BRUCE J. MORRIS			S2	02	1		0		1	1	0	
	of Sections: 3		Arrows				Section:		.67	1	1	U	- 1
CTE105	RECORD KEEPING	SM		.ge 50 30	28	28		9	.07	2	1	1	
14	REBECCA L. KEEFE	ы	2	S2	04	28		9		2	1	1	1
	of Sections: 1		3		'		Section:		.00	2		1	ı
CTE130	LAW AND SOCIETY	см		.ge 50 30	15	15		7	1	2	0	2	
15	REBECCA L. KEEFE	ы		S2	05	15		7	1	2	0	2	1
	of Sections: 1		3						1	۷	U	2	ı
	DIGITOOLS						31			1 5	_	9	
	VICKI H. MUNOZ	SM					9						
	VICKI H. MUNOZ						11				1 4	3	
	VICKI H. MUNOZ				06		11				1		
	of Sections: 3										Τ.	3	
	MARKETG/DECA 2						30				1	3	
	LORI D. JACOBS						17						٠.
							17				0	1	- :
	LORI D. JACOBS										1	2	
	of Sections: 2						Section:						
	MARKETG/DECA 4						9					0	
	LORI D. JACOBS of Sections: 1										0	0	
											•	_	
	MARKTING SPEC 2						0 0					0	
	LORI D. JACOBS										0	0	
	of Sections: 1												-
	STORE RETL OP 2				-				-			1	•
	LORI D. JACOBS						17				2	1	
	of Sections: 1												
	STOR OP SM BSN2										0		
04	LORI D. JACOBS			S2	04	1	0	1		0	0	0	-

			EST	NBR	NBR		TOTALS	-	S <u>r</u>	pecial	Ed	
COURSE	DESCRIPTION	LGTH	SEC	AVL	REQ	TOT	FEM	MAL	TOT	FEM	MAL	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	1.0	0			
CTE187	MARKTNG ENTRE 2	SM	1	9	9	9	8	1	0	0	0	ı
01	LORI D. JACOBS			S2	01	7	7	0	0	0	0	İ
02	LORI D. JACOBS			S2	02	2	1	1		0	0	i
Number	of Sections: 2		Avera	ge St	udents	Per	Section:	4.5	0			'
CTE202	TEACHING ACAD 2			_	5	5			l 0	0	0	ı
	LINDA K. MORRIS				03	2		0	1 0	0	0	i
02	LINDA K. MORRIS			S2	06	2		-	0	0	0	i
03	LINDA K. MORRIS			S2	02	1		0	1 0	0	0	
			Arrows				Section:			U	U	-
	CAREER W/CHILD2			_	.uuencs 14	13			, 1	1	0	
		ы								0	0	1
	LINDA K. MORRIS				03		5	-		Ü	ŭ	
	LINDA K. MORRIS				06	8			1	1	0	١
				_			Section:		_			
	CAREER W/CHILD4	SM			0	0		0		0	0	1
	LINDA K. MORRIS				03			0		0	0	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	0.0	0			
CTE225	FSHN APP DESGN1	SM	2	50	16	15	14	1	2	2	0	
15	LINDA K. MORRIS			S2	05	15	14	1	2	2	0	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	15.	00			
CTE226	FSHN APP DESGN2	SM	1	13	8	8	8	0	0	0	0	
15	LINDA K. MORRIS			S2	05	8	8	0	0	0	0	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	8.0	0			
CTE227	FABRIC DESIGN	SM	1	54	21	20	14	6	4	3	1	
13	DIANE J. SARR			S2	03	20	14	6	4	3	1	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	20.	00			
CTE228	ADV FABRIC DES	SM	1	2	1	1	1	0	0	0	0	1
13	DIANE J. SARR			S2	03	1	1	0	0	0	0	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	1.0	0			
CTE245	INTERIOR DESIGN	SM	2	30	25	25	22	3	5	3	2	ı
12	LINDA K. MORRIS			S2	02	25	22	3	5	3	2	i
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	25.	00			Ċ
CTE250	NUTRTN WELLNESS	SM	1	30	26	25	17	8	1	1	0	ī
11	LINDA K. MORRIS			S2	01	25	17	8	1	1	0	i
Number	of Sections: 1		Avera	.ge St			Section:	25.	00			'
CTE266	COSMETOLOGY 2			-						0	0	ı
	LORI D. JACOBS						3	-			0	i
	of Sections: 1									ŭ	ŭ	'
	HEALTH CTE			_						1	2	ı
	CINDY L. PRATT								-		2	•
	of Sections: 1									_	_	'
	HEALTH CTE			-						3	3	ī
	CINDY L. PRATT						14		•		1	•
	CINDY L. PRATT						12			0		
	CINDY L. PRATT								'		1	
	CINDY L. PRATT											
	of Sections: 4				,					U	1	
										0	^	
	PREVENTIVE MED				-				-		0	1
	KRISTA R. PARSONS								'	U	U	ı
	of Sections: 1			_						_	_	
	ANATOMY/PHYS 2				•							-
	KRISTA R. PARSONS								'		0	
	KRISTA R. PARSONS									0	0	
	of Sections: 2											
	SPORTS MED 2				•				•		0	
06	KRISTA R. PARSONS			S2	06	21	19	2	0	0	0	

			EST	NBR	NBR		TOTALS			S	pecial	Ed	
COURSE	DESCRIPTION	LGTH	SEC	AVL	REQ	TOT	FEM	MAL	1	OT	FEM	MAL	
Number	of Sections: 1		Avera	ge St	udents	s Per	Section:	21.	00				
CTE312	ADVSPORTS MED 2	SM	2	4	4	4	4	0	I	1	1	0	-
06	KRISTA R. PARSONS			S2	06	4	4	0	1	1	1	0	
Number	of Sections: 1		Avera	ge St	udents	e Per	Section:	4.0	0				
CTE332	CULINARY ARTS	SM	4	121	114	112	60	52	I	29	13	16	-
01	MARCI J. KILLIAN			S2	01	21	12	9	1	7	3	4	-
02	MARCI J. KILLIAN			S2	02	24	13	11	1	7	3	4	1
03	MARCI J. KILLIAN			S2	03	25	15	10	İ	4	3	1	İ
04	MARCI J. KILLIAN			S2	04	16	9	7	İ	3	1	2	İ
05	MARCI J. KILLIAN			S2	05	24	9	15	İ	7	2	5	İ
IND	MARCI J. KILLIAN			S2	08	2	2	0	i	1	1	0	i
Number	of Sections: 6		Avera	ge St	udents	Per	Section:	18.	67				
CTE334	ADV CULNY ART 2		4	_	16	15	7	8	ı	7	5	2	- 1
01	MARCI J. KILLIAN			S2	01	4	3	1	i	1	1	0	i
02	MARCI J. KILLIAN			S2	02	3	0	3	i	2	0	2	i
03	MARCI J. KILLIAN			S2	03 l	5	2	3	i	2	2	0	i
0.4	MARCI J. KILLIAN			S2	04	1	_	1	i	0	0	0	
ID	MARCI J. KILLIAN			S2	01	1		0	1	1	1	0	1
IS	MARCI J. KILLIAN			S2	02	1		0	1	1	1	0	
	of Sections: 6		Avera				Section:		50	-	-	Ü	1
CTE351	JEWL METLSCULP1		6		56	53	26	27	ı	6	4	2	
	CHRISTOPHER G. TEI			S2	03	25	11	14	1	1	0	1	
	CHRISTOPHER G. TEI			S2	05 05	28	15	13	l	5	4	1	
	of Sections: 2						Section:		'	J	-	1	1
CTE352	JEWL METLSCULP2		Avera 2	_	47	46	21	25	. 50 	10	2	8	
							21 7	25 9	1	4			1
	CHRISTOPHER G. TEI			S2		16	•		1	_	1	3	
	CHRISTOPHER G. TEI			S2	02	10	5	5	1	2	0	2	- 1
06	CHRISTOPHER G. TEI			S2		20	9	11		4	1	3	ı
	of Sections: 3			_			Section:					•	
CTE355	JEWL METLSCULCS		4		4	4	2	2		0	0	0	- !
	CHRISTOPHER G. TEI			S2	06	1		1	!	0	0	0	
	CHRISTOPHER G. TEI			S2	03	2	2	0	!	0	0	0	
	CHRISTOPHER G. TEI					1		1	1	0	0	0	-
				_			Section:						
	VIS COM 1		4					14		2	0	2	- 1
	CHARLES M. FITZGER									2	0	2	
	of Sections: 1			_									
	VIS COM 2									3	0	3	ı
	CHARLES M. FITZGER						0			2	0	2	
	CHARLES M. FITZGER						4			1	0	1	
	of Sections: 2			_									
CTE366	VIS COM CS 2	SM						6		0	0	0	ı
01	CHARLES M. FITZGER	RALD		S2			0	0	1	0	0	0	
02	CHARLES M. FITZGER	RALD		S2			0	1	1	0	0	0	
03	CHARLES M. FITZGER	RALD		S2			0	2		0	0	0	
	CHARLES M. FITZGER						2			0	0	0	
	of Sections: 4												
CTE371	DRAWING 1	SM						22		4	2	2	- [
14	CHARLES M. FITZGER	RALD						10		1	0	1	
15	CHARLES M. FITZGER	RALD		S2	05	25	13	12		3	2	1	
Number	of Sections: 2												
CTE372	DRAWING 2	SM								3	3	0	-
01	DIANE J. SARR			S2	02	8	6	2		1	1	0	-
02	DIANE J. SARR			S2	01	11	6	5		2	2	0	İ
Number	of Sections: 2												
	GRAPHIC DES 2			_						0	0	0	Ţ
					Į.				•				•

		EST	NBR	NBR		TOTALS	-		S	pecial	Ed	
COURSE	DESCRIPTIONLGT	H SEC	AVL	REQ	TOT	FEM	MAL		TOT	FEM	MAL	
01	DIANE J. SARR			02				1	0	0	0	1
Number		Aver	age St			Section:						'
CTE382	ELECTRONICS 2 SM		74	69	64		57	ı	6	2	4	1
02	CHRISTOPHER E. ZAWISL	A	S2	02	22	3	19	i	2	0	2	i
	CHRISTOPHER E. ZAWISL		S2	03	21	0	21	i	0	0	0	i
0.4	CHRISTOPHER E. ZAWISL		S2	04	21	4	17	i	4	2	2	i
Number						Section:						'
CTE384	ELECTRONICS 4 SM		10	3	3		3	1	1	0	1	ı
	CHRISTOPHER E. ZAWISL		S2	02	1		1	i	0	0	0	i
	CHRISTOPHER E. ZAWISL		S2	03 l	2		2	i	1	0	1	i
						Section:			_	•	_	'
CTE390	ROBOTICS TECH 2 SM		26	20	20	1	19	1	4	1	3	ı
	CHRISTOPHER E. ZAWISL		S2		20		19	i	4	1	3	i
				'		Section:			-	-	3	'
CTE396	AEROSPACE ASM 2 SM		24	21	21				1	0	1	ı
	RONALD L. CUGHAN		S2		21		18	i	1	0	1	
	of Sections: 1					Section:			_	O	_	-
CTE402	DRAFTING 2 SM		13	14	14				1	0	1	1
	RONALD L. CUGHAN		S2		14		14	i	1	0	1	
	of Sections: 1			'		Section:			1	U	1	ı
CTE406	DRFT ENG TECH 2 SM		age st	1	1			. UU 	0	0	0	
			S2				1		0	0	0	
	RONALD L. CUGHAN				1				U	U	U	ı
	of Sections: 1					Section:			•	•	•	
CTE408	DRFT ENG TECH 4 SM		2 S2	0	0				0	0	0	- 1
	RONALD L. CUGHAN				0		0		0	0	0	ı
	of Sections: 1		_			Section:						
CTE410	DRAFT ENG CS 2 SM		3	2	2	-			0	0	0	-
	RONALD L. CUGHAN		S2		2		2		0	0	0	
	of Sections: 1		_			Section:		_				
CTE412	COMP SYS ENG 2 SM		25	18	18		17		1	0	1	- 1
	CHRISTOPHER E. ZAWISL		S2	05	17	1	16		1	0	1	
	CHRISTOPHER E. ZAWISL		S2	07	1		1		0	0	0	
			_			Section:		_				
CTE422	SMALL GAS ENG 2 SM	3	43	37	36		35		6	0	6	- 1
01	FRED A. DONALDSON		S2	04	16		15		3	0	3	
						0			3	0	3	
	of Sections: 2											
	AUTO TECH 2 SM			-						1	9	
	FRED A. DONALDSON			01			18		4	0	4	
	FRED A. DONALDSON					2			4	1	3	'
SE1	FRED A. DONALDSON		S2			0			0	0	0	
	FRED A. DONALDSON					0			2	0	2	
	of Sections: 4		-									
	ADV AUTO TECH 2 SM									0	1	
	FRED A. DONALDSON					0			1	0	1	
	of Sections: 1											
	ADV AUTO TECH 4 SM					0				0	0	
	FRED A. DONALDSON					0			0	0	0	
	of Sections: 1		_									
	WELDING 2 SM					5	36		9	1	8	
01	RONALD L. CUGHAN						12		2	0	2	
02	RONALD L. CUGHAN					2			2	0	2	
03	RONALD L. CUGHAN		S2	03	13	1	12		5	1	4	
	of Sections: 3		_									
	MACHNST TRNG 2 SM			-				-		0		
01	RONALD L. CUGHAN		S2	01	5	0	5		0	0	0	

			EST	NBR	NBR		TOTALS			Sr	pecial	Ed	
COURSE	DESCRIPTION	LGTH				TOT		MAL		TOT		MAL	
	of Sections: 1						Section:		0				
CTE456	WOODWRK DESGN 2	SM	3	60	62	57	5	52	ı	6	0	6	- 1
01	LEWIS J. KELIHER			S2	01	18	1	17	İ	1	0	1	İ
02	LEWIS J. KELIHER			S2	02	20	1	19	I	3	0	3	-
03	LEWIS J. KELIHER			S2	03	1	0	1		0	0	0	
06	LEWIS J. KELIHER			S2	06	18	3	15		2	0	2	
Number	of Sections: 4		Avera	ge S	tudents	Per	Section:	14.	25				
CTE458	WOODWRK DESGN 4	SM	1	47	38	38	4	34	1	6	1	5	- [
03	LEWIS J. KELIHER			S2	03	19	1	18		3	0	3	
05	LEWIS J. KELIHER			S2	05	18	3	15		3	1	2	
06	LEWIS J. KELIHER			S2	06	1	0	1		0	0	0	
Number	of Sections: 3		Avera	ge S	tudents	Per	Section:	12.	67				
CTE462	WOODWRK DESGN 6	SM	2	18	15	15	2	13		1	0	1	-
01	LEWIS J. KELIHER			S2	01	4	1	3		0	0	0	
02	LEWIS J. KELIHER			S2	02	4	0	4		0	0	0	
04	LEWIS J. KELIHER			S2	04	2	0	2		0	0	0	
06	LEWIS J. KELIHER			S2	06	5	1	4		1	0	1	
Number	of Sections: 4		Avera	ge S	tudents	Per	Section:	3.7	75				
CTE470	WBL GENERIC	SM	1	200	7	7	6	1		0	0	0	-
14	LORI D. JACOBS			S2	07	7	6	1		0	0	0	
Number	of Sections: 1		Avera	ge S	tudents	Per	Section:	7.0	0				
CTE477	WBL CULNY ARTS	SM	1	60	0	0	0	0		0	0	0	-
02	LORI D. JACOBS			S2	07	0	0	0		0	0	0	
Number	of Sections: 1		Avera	ge S	tudents	Per	Section:	0.0	0				
CTE484	WBL MARKETING	SM	1	60	3	3	2	1		0	0	0	
14	LORI D. JACOBS			S2	07	3	2	1		0	0	0	
Number	of Sections: 1		Avera	ge S	tudents	Per	Section:	3.0	0				
CTE485	WBL METALS MFG	SM	1	60	0	0	0	0		0	0	0	- [
14	LORI D. JACOBS			S2	07	0	0	0		0	0	0	
Number	of Sections: 1		Avera	ge S	tudents	Per	Section:	0.0	0				
CTE487	WBL SPORTS MED	SM	1	10	0	0	0	0		0	0	0	
02	LORI D. JACOBS			S2	07	0	0	0		0	0	0	
Number	of Sections: 1		Avera	ge S	tudents	Per	Section:	0.0	0				
ELL102	ELL LAN ART 1B	SM	1	10	7	7	2	5		0	0	0	
01	NUKA NURZHANOV			S2	01	7	2	5		0	0	0	
	of Sections: 1												
ELL121	ELL STDY SKILL2	SM						18		1	0	1	
03	NUKA NURZHANOV							8		1	0	1	'
	NUKA NURZHANOV						11			0	0	0	
Number	of Sections: 2												
ELL202	ELL LAN ART 2B	SM	1				6	7		0	0	0	I
	NUKA NURZHANOV						6	7		0	0	0	
Number	of Sections: 1			_									
	ELL LAN ART 3B	SM	1				8		•		0	0	ı
	NUKA NURZHANOV						8	13		0	0	0	
	of Sections: 1												
	FRENCH 2				-				-		1		ı
	GREGORY S. ISHAM				01			14		0	0	0	
	CARMEN Z. REINHARD						9	5		0	0	0	
	CARMEN Z. REINHARD				06		15			1	1	0	
	of Sections: 3									_			
	FRENCH 4		3						1	1	1	0	I
	GREGORY S. ISHAM				03					0	0	0	-
	GREGORY S. ISHAM				04		22			1	1	0	
05	GREGORY S. ISHAM			S2	05	21	14	7		0	0	0	

			EST	NBR	NBR		TOTALS			5	Special	Ed	
COURSE	DESCRIPTION	LGTH									_	MAL	
Number	of Sections: 3		Avera	ge Si	tudents	Per	Section:	22	.33				
FOR206	FRENCH 6	SM	1	10	1	1	1	0	1	0	0	0	Ι
02	GREGORY S. ISHAM				02		1			0	0	0	
Number	of Sections: 1		Avera	ge S	tudents	Per	Section:	1.	00				
FOR210	AP FRENCH 2	SM	1	25	18	18	9	9	-	0	0	0	- [
02	GREGORY S. ISHAM			S2	02	18	9	9		0	0	0	
Number	of Sections: 1		Avera	ge S	tudents	Per	Section:	18	.00				
FOR602	SPANISH 2	SM	6	150	119	119	60	59	-	1	0	1	- [
01	BRIAN M. KELLER			S2	01	27	13	14		1	0	1	
03	AMBER A. DAVIS			S2	03	20	6	14		0	0	0	
04	AMBER A. DAVIS			S2	04	25	12	13		0	0	0	
05	AMBER A. DAVIS			S2	05	24	15	9		0	0	0	
06	AMBER A. DAVIS			S2	06	23	14	9		0	0	0	
Number	of Sections: 5		Avera	ge S	tudents	Per	Section:	23	.80				
FOR604	SPANISH 4	SM	4	135	101	101	61	40		1	0	1	-
02	BRIAN M. KELLER			S2	02	23	17	6		0	0	0	
03	BRIAN M. KELLER			S2	03	20	11	9		1	0	1	
04	BRIAN M. KELLER			S2	04	21	13	8		0	0	0	
06	BRIAN M. KELLER			S2	06	26	13	13		0	0	0	
SS	CARMEN Z. REINHARD	Т		S2	02	11	7	4		0	0	0	
Number	of Sections: 5		Avera	ge S	tudents	Per	Section:	20	.20				
FOR606	SPANISH 6	SM	2	45	25	25	17	8		1	1	0	-
01	AMBER A. DAVIS			S2	01	17	13	4		0	0	0	
SS	CARMEN Z. REINHARD	Т		S2	03	8	4	4		1	1	0	
Number	of Sections: 2		Avera	ge S	tudents	Per	Section:	12	.50				
FOR610	AP SPANISH 2	SM	1	30	13	13	9	4	-	0	0	0	-
01	CARMEN Z. REINHARD	Т		S2	01	13	9	4		0	0	0	
Number	of Sections: 1		Avera	ge S	tudents	Per	Section:	13	.00				
	of Sections: 1 ORIENTATION								.00 	9	5	4	I
GEN101					120		59			9 2	5	4 1	
GEN101 11 12K	ORIENTATION VICKI H. MUNOZ REBECCA L. KEEFE		1	326 S2	120	118	59 14	59	1		-	=	 - -
GEN101 11 12K 12M	ORIENTATION VICKI H. MUNOZ REBECCA L. KEEFE VICKI H. MUNOZ		1	326 S2	120 01 02	118 26 21	59 14 13	59	1	2	1	1	 - -
GEN101 11 12K 12M 13	ORIENTATION VICKI H. MUNOZ REBECCA L. KEEFE VICKI H. MUNOZ REBECCA L. KEEFE		1	326 S2 S2 S2 S2	120 01 02 02 03	118 26 21 17	59 14 13 8 13	59 12 8	 	2 1	1	1	 - - -
GEN101 11 12K 12M 13 16	ORIENTATION VICKI H. MUNOZ REBECCA L. KEEFE VICKI H. MUNOZ REBECCA L. KEEFE REBECCA L. KEEFE	SM	1	326 S2 S2 S2 S2 S2	120 01 02 02 03 06	118 26 21 17 27	59 14 13 8 13	59 12 8 9 14 16	 	2 1 1	1 1 1	1 0	 - - - -
11 12K 12M 13 16 Number	ORIENTATION VICKI H. MUNOZ REBECCA L. KEEFE VICKI H. MUNOZ REBECCA L. KEEFE REBECCA L. KEEFE of Sections: 5	SM	1 Avera	326 S2 S2 S2 S2 S2 S2 S2	120 01 02 02 03 06	118 26 21 17 27	59 14 13 8 13	59 12 8 9 14 16	 	2 1 1	1 1 1	1 0 0	 - - - -
11 12K 12M 13 16 Number GEN200	ORIENTATION VICKI H. MUNOZ REBECCA L. KEEFE VICKI H. MUNOZ REBECCA L. KEEFE REBECCA L. KEEFE of Sections: 5 ADVISORY 9-12	SM	1 Avera	326 S2 S2 S2 S2 S2 S9 996	120 01 02 02 03 06 tudents	118 26 21 17 27 27 Per 192	59 14 13 8 13 11 Section: 86	59 12 8 9 14 16 23	 	2 1 1 4 127	1 1 1 1 1 56	1 0 0 0 3	
11 12K 12M 13 16 Number GEN200	ORIENTATION VICKI H. MUNOZ REBECCA L. KEEFE VICKI H. MUNOZ REBECCA L. KEEFE REBECCA L. KEEFE of Sections: 5 ADVISORY 9-12 CAMI M. SCHULTZ	SM	1 Avera	326 S2 S2 S2 S2 S2 S2 S2 S4 S7	120 01 02 03 06 tudents 192	118 26 21 17 27 27 Per 192	59 14 13 8 13 11 Section: 86 7	59 12 8 9 14 16 23 106 4	 	2 1 1 4 127 11	1 1 1 1 1 56	1 0 0 0 3 71 4	İ
11 12K 12M 13 16 Number GEN200 01	ORIENTATION VICKI H. MUNOZ REBECCA L. KEEFE VICKI H. MUNOZ REBECCA L. KEEFE REBECCA L. KEEFE of Sections: 5 ADVISORY 9-12 CAMI M. SCHULTZ ELAINE M. HOGG	SM	1 Avera	326 S2 S2 S2 S2 S2 S9 996 YR YR	120 01 02 02 03 06 tudents 192 09	118 26 21 17 27 27 Per 192 11 12	59 14 13 8 13 11 Section: 86 7 5	59 12 8 9 14 16 23 106 4 7	 	2 1 1 4 127 11 12	1 1 1 1 1 56	1 0 0 0 3 71 4	
11 12K 12M 13 16 Number GEN200 01 02 03	ORIENTATION VICKI H. MUNOZ REBECCA L. KEEFE VICKI H. MUNOZ REBECCA L. KEEFE REBECCA L. KEEFE of Sections: 5 ADVISORY 9-12 CAMI M. SCHULTZ ELAINE M. HOGG BARBARA J. KNAPP	SM	1 Avera	326 S2 S2 S2 S2 S2 S9 996 YR YR YR	120 01 02 02 03 06 tudents 192 09 09	118 26 21 17 27 27 Per 192 11 12	59 14 13 8 13 11 Section: 86 7 5	59 12 8 9 14 16 23 106 4 7 5		2 1 1 4 127 11 12 10	1 1 1 1 1 56 7 5	1 0 0 0 3 71 4 7 5	
11 12K 12M 13 16 Number GEN200 01 02 03 04	ORIENTATION VICKI H. MUNOZ REBECCA L. KEEFE VICKI H. MUNOZ REBECCA L. KEEFE REBECCA L. KEEFE OF Sections: 5 ADVISORY 9-12 CAMI M. SCHULTZ ELAINE M. HOGG BARBARA J. KNAPP MARCELA FIGUEROA	SM	1 Avera	326 S2 S2 S2 S2 S2 S9 996 YR YR YR YR	120 01 02 03 06 trudents 192 09 09 09	118 26 21 17 27 27 Per 192 11 12 10	59 14 13 8 13 11 Section: 86 7 5 5 4	59 12 8 9 14 16 23 106 4 7 5 7	 	2 1 1 4 127 11 12 10 11	1 1 1 1 1 56 7 5 5	1 0 0 0 3 71 4 7 5	
11 12K 12M 13 16 Number GEN200 01 02 03 04 05	ORIENTATION VICKI H. MUNOZ REBECCA L. KEEFE VICKI H. MUNOZ REBECCA L. KEEFE REBECCA L. KEEFE REBECCA L. KEEFE Of Sections: 5 ADVISORY 9-12 CAMI M. SCHULTZ ELAINE M. HOGG BARBARA J. KNAPP MARCELA FIGUEROA KYLE B. JONES	SM	1 Avera	326 S2 S2 S2 S2 S9 996 YR YR YR YR YR	120 01 02 03 06 tudents 192 09 09 09 09	118 26 21 17 27 27 Per 192 11 12 10 11	59 14 13 8 13 11 Section: 86 7 5 4 3	59 12 8 9 14 16 23 106 4 7 5 7 6		2 1 1 4 127 11 12 10 11 9	1 1 1 1 1 56 7 5 5 4 3	1 0 0 0 3 71 4 7 5	
11 12K 12M 13 16 Number GEN200 01 02 03 04 05 06	ORIENTATION VICKI H. MUNOZ REBECCA L. KEEFE VICKI H. MUNOZ REBECCA L. KEEFE REBECCA L. KEEFE REBECCA L. KEEFE Of Sections: 5 ADVISORY 9-12 CAMI M. SCHULTZ ELAINE M. HOGG BARBARA J. KNAPP MARCELA FIGUEROA KYLE B. JONES TERESA A. MCLUEN	SM YR	1 Avera 2	326 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	120 01 02 03 06 tudents 192 09 09 09 09 09 09	118 26 21 17 27 27 Per 192 11 12 10 11	59 14 13 8 13 11 Section: 86 7 5 4 3 6	59 12 8 9 14 16 23 106 4 7 5 7 6 6	 	2 1 1 4 127 11 12 10 11 9 12	1 1 1 1 1 56 7 5 5 4 3 6	1 0 0 0 3 71 4 7 5 7 6 6	
GEN101 11 12K 12M 13 16 Number GEN200 01 02 03 04 05 06 07	ORIENTATION VICKI H. MUNOZ REBECCA L. KEEFE VICKI H. MUNOZ REBECCA L. KEEFE REBECCA L. KEEFE Of Sections: 5 ADVISORY 9-12 CAMI M. SCHULTZ ELAINE M. HOGG BARBARA J. KNAPP MARCELA FIGUEROA KYLE B. JONES TERESA A. MCLUEN ANGELA D. STUBBLEF	SM YR	1 Avera 2	326 S2 S2 S2 S2 S2 S2 YR YR YR YR YR YR YR	120 01 02 03 06 tudents 192 09 09 09 09 09 09 09	118 26 21 17 27 27 Per 192 11 12 10 11 9 12	59 14 13 8 13 11 Section: 86 7 5 4 3 6 3	59 12 8 9 14 16 23 106 4 7 5 7 6 6 6 4	 - - 	2 1 1 4 127 11 12 10 11 9 12 7	1 1 1 1 1 56 7 5 5 4 3 6 3	1 0 0 0 3 71 4 7 5 7 6 6 4	
GEN101 11 12K 12M 13 16 Number GEN200 01 02 03 04 05 06 07 08	ORIENTATION VICKI H. MUNOZ REBECCA L. KEEFE VICKI H. MUNOZ REBECCA L. KEEFE REBECCA L. KEEFE Of Sections: 5 ADVISORY 9-12 CAMI M. SCHULTZ ELAINE M. HOGG BARBARA J. KNAPP MARCELA FIGUEROA KYLE B. JONES TERESA A. MCLUEN ANGELA D. STUBBLEFT BRANDI N. COLE	SM YR	1 Avera 2	326 S2 S2 S2 S2 S2 S2 YR YR YR YR YR YR YR YR YR	120 01 02 03 06 tudents 192 09 09 09 09 09 09 09 09	118 26 21 17 27 27 Per 192 10 11 9 12 7	59 14 13 8 13 11 Section: 86 7 5 4 3 6 3 2	59 12 8 9 14 16 23 106 4 7 5 7 6 6 4 4	 - - - 	2 1 1 4 127 11 12 10 11 9 12 7	1 1 1 1 1 56 7 5 5 4 3 6 3 2	1 0 0 0 3 71 4 7 5 7 6 6 6 4 4	
GEN101 11 12K 12M 13 16 Number GEN200 01 02 03 04 05 06 07 08 09	ORIENTATION VICKI H. MUNOZ REBECCA L. KEEFE VICKI H. MUNOZ REBECCA L. KEEFE REBECCA L. KEEFE OF Sections: 5 ADVISORY 9-12 CAMI M. SCHULTZ ELAINE M. HOGG BARBARA J. KNAPP MARCELA FIGUEROA KYLE B. JONES TERESA A. MCLUEN ANGELA D. STUBBLEF: BRANDI N. COLE JUDITH E. LUTTON	SM YR	1 Avera 2	326 S2 S2 S2 S2 S2 S4 S2 S4 S5 S5 S5 S6 S7 S7 S7 S7 S7 S7 S7 S7 S7 S7 S7 S7 S7	120 01 02 03 06 Eudents 192 09 09 09 09 09 09 09 09	118 26 21 17 27 27 Per 192 10 11 9 12 7 6 6 25	59 14 13 8 13 11 Section: 86 7 5 4 3 6 3 2 9	12 8 9 14 16 23 106 4 7 5 7 6 6 4 4 4 1	 	2 1 1 4 127 11 12 10 11 9 12 7 6	1 1 1 1 1 56 7 5 5 4 3 6 3 2	1 0 0 0 3 71 4 7 5 7 6 6 4 4 4	
GEN101 11 12K 12M 13 16 Number GEN200 01 02 03 04 05 06 07 08 09 10	ORIENTATION VICKI H. MUNOZ REBECCA L. KEEFE VICKI H. MUNOZ REBECCA L. KEEFE REBECCA L. KEEFE REBECCA L. KEEFE REBECCA L. KEEFE REBECCA L. KEEFE REBECCA L. KEEFE REBECCA L. KEEFE REBECCA L. KEEFE REBECCA L. KEEFE STADVISORY 9-12 CAMI M. SCHULTZ ELAINE M. HOGG BARBARA J. KNAPP MARCELA FIGUEROA KYLE B. JONES TERESA A. MCLUEN ANGELA D. STUBBLEF: BRANDI N. COLE JUDITH E. LUTTON DANIEL B. BORDEN	YR YR	1 Avera 2	326 S2 S2 S2 S2 S2 S4 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	120 01 02 03 06 tudents 192 09 09 09 09 09 09 09 09	118 26 21 17 27 27 Per 192 10 11 9 12 7 6 25	59 14 13 8 13 11 Section: 86 7 5 4 3 6 3 2 9 7	59 12 8 9 14 16 23 106 4 7 6 6 6 4 4 16 7	 	2 1 1 4 127 11 12 10 11 9 12 7 6 0 0	1 1 1 1 1 56 7 5 5 4 3 6 3 2 0 0	1 0 0 0 3 71 4 7 5 7 6 6 6 4 4 4 0 0	
GEN101 11 12K 12M 13 16 Number GEN200 01 02 03 04 05 06 07 08 09 10 11	ORIENTATION VICKI H. MUNOZ REBECCA L. KEEFE VICKI H. MUNOZ REBECCA L. KEEFE REBECCA L. KEEFE REBECCA L. KEEFE OF Sections: 5 ADVISORY 9-12 CAMI M. SCHULTZ ELAINE M. HOGG BARBARA J. KNAPP MARCELA FIGUEROA KYLE B. JONES TERESA A. MCLUEN ANGELA D. STUBBLEF: BRANDI N. COLE JUDITH E. LUTTON DANIEL B. BORDEN MICHAELA M. HERRER	YR	Avera	326 S2 S2 S2 S2 S2 S4 S5 S5 S5 S5 S5 S6 S7 S7 S7 S7 S7 S7 S7 S7 S7 S7 S7 S7 S7	120 01 02 03 06 trudents 192 09 09 09 09 09 09 09 09	118 26 21 17 27 27 Per 192 11 12 10 11 9 12 7 6 25 14 17	59 14 13 8 13 11 Section: 86 7 5 5 4 3 6 3 2 9 7 9	59 12 8 9 14 16 23 106 4 7 5 7 6 6 4 4 16 7 8	 	2 1 1 4 127 11 12 10 11 9 12 7 6 0 0	1 1 1 1 1 56 7 5 5 4 3 6 3 2 0 0	1 0 0 0 3 71 4 7 5 7 6 6 4 4 4 0 0	
GEN101 11 12K 12M 13 16 Number GEN200 01 02 03 04 05 06 07 08 09 10 11 12	ORIENTATION VICKI H. MUNOZ REBECCA L. KEEFE VICKI H. MUNOZ REBECCA L. KEEFE REBECCA L. KEEFE REBECCA L. KEEFE OF SECTIONS: 5 ADVISORY 9-12 CAMI M. SCHULTZ ELAINE M. HOGG BARBARA J. KNAPP MARCELA FIGUEROA KYLE B. JONES TERESA A. MCLUEN ANGELA D. STUBBLEF: BRANDI N. COLE JUDITH E. LUTTON DANIEL B. BORDEN MICHAELA M. HERRERE	YR	Avera	326 S2 S2 S2 S2 S2 S2 S4 S5 S2 S5 S5 S5 S6 S7 S7 S7 S7 S7 S7 S7 S7 S7 S7 S7 S7 S7	120 01 02 03 06 Eudents 192 09 09 09 09 09 09 09 09	118 26 21 17 27 27 Per 192 11 12 10 11 9 12 7 6 25 14 17 8	59 14 13 8 13 11 Section: 86 7 5 4 3 6 3 2 9 7 9 5	12 8 9 14 16 23 106 4 7 5 7 6 6 4 4 4 16 7 8 3	 	2 1 1 4 127 11 12 10 11 9 12 7 6 0 0 0	1 1 1 1 1 1 56 7 5 5 4 3 6 3 2 0 0 0 0	1 0 0 0 3 71 4 7 5 7 6 6 4 4 0 0 0	
GEN101 11 12K 12M 13 16 Number GEN200 01 02 03 04 05 06 07 08 09 10 11 12 13	ORIENTATION VICKI H. MUNOZ REBECCA L. KEEFE VICKI H. MUNOZ REBECCA L. KEEFE REBECCA L. KEEFE REBECCA L. KEEFE Of Sections: 5 ADVISORY 9-12 CAMI M. SCHULTZ ELAINE M. HOGG BARBARA J. KNAPP MARCELA FIGUEROA KYLE B. JONES TERESA A. MCLUEN ANGELA D. STUBBLEF: BRANDI N. COLE JUDITH E. LUTTON DANIEL B. BORDEN MICHAELA M. HERRERE LESLIE L. KIILSGAAR SARAH C. SHAW	YR	Avera	326 S2 S2 S2 S2 S2 S4 S2 S2 S2 S4 S5 S5 S6 S6 S7 S7 S7 S7 S7 S7 S7 S7 S7 S7 S7 S7 S7	120 01 02 03 06 Eudents 192 09 09 09 09 09 09 09 09	118 26 21 17 27 27 Per 192 11 12 10 11 9 12 2 7 6 25 14 17 8 10	59 14 13 8 13 11 Section: 86 7 5 4 3 6 3 2 9 7 9 5 7	59 12 8 9 14 16 23 106 4 7 5 7 6 6 4 4 16 7 8 3 3	 -60 	2 1 1 4 127 11 12 10 11 9 12 7 6 0 0 0 10	1 1 1 1 1 1 56 7 5 5 4 3 6 3 2 0 0 0 0 7	1 0 0 0 3 71 4 7 5 7 6 6 4 4 0 0 0 0	
GEN101 11 12K 12M 13 16 Number GEN200 01 02 03 04 05 06 07 08 09 10 11 12 13 15	ORIENTATION VICKI H. MUNOZ REBECCA L. KEEFE VICKI H. MUNOZ REBECCA L. KEEFE REBECCA L. KEEFE REBECCA L. KEEFE Of Sections: 5 ADVISORY 9-12 CAMI M. SCHULTZ ELAINE M. HOGG BARBARA J. KNAPP MARCELA FIGUEROA KYLE B. JONES TERESA A. MCLUEN ANGELA D. STUBBLEF: BRANDI N. COLE JUDITH E. LUTTON DANIEL B. BORDEN MICHAELA M. HERRERI LESLIE L. KIILSGAAI SARAH C. SHAW ALETA L. JOHNSON	YR	Avera	326 S2 S2 S2 S2 S2 S4 S2 S2 S2 S4 S5 S5 S6 S6 S7 S7 S7 S7 S7 S7 S7 S7 S7 S7 S7 S7 S7	120 01 02 03 06 Eudents 192 09 09 09 09 09 09 09 09	118 26 21 17 27 27 Per 192 11 12 10 11 9 12 7 6 25 14 17 8 10 8	59 14 13 8 13 11 Section: 86 7 5 4 3 6 3 2 9 7 9 5 7 4	59 12 8 9 14 16 23 106 4 7 5 7 6 6 4 4 16 7 8 3 3 4	 	2 1 1 1 4 127 11 12 10 11 9 12 7 6 0 0 0 10 7	1 1 1 1 1 56 7 5 5 4 3 6 3 2 0 0 0 0 0 7	1 0 0 0 3 71 4 7 5 7 6 6 4 4 4 0 0 0 0	
GEN101 11 12K 12M 13 16 Number GEN200 01 02 03 04 05 06 07 08 09 10 11 12 13 15 16	ORIENTATION VICKI H. MUNOZ REBECCA L. KEEFE VICKI H. MUNOZ REBECCA L. KEEFE REBECCA L. KEEFE REBECCA L. KEEFE Of Sections: 5 ADVISORY 9-12 CAMI M. SCHULTZ ELAINE M. HOGG BARBARA J. KNAPP MARCELA FIGUEROA KYLE B. JONES TERESA A. MCLUEN ANGELA D. STUBBLEF: BRANDI N. COLE JUDITH E. LUTTON DANIEL B. BORDEN MICHAELA M. HERRERE LESLIE L. KIILSGAAM SARAH C. SHAW ALETA L. JOHNSON LISA M. WOODY	YR	Avera	326 S2 S2 S2 S2 S9 996 YR YR YR YR YR YR YR YR YR YR YR YR YR	120 01 02 03 06 Eudents 192 09 09 09 09 09 09 09 09	118 26 21 17 27 27 Per 192 10 11 9 12 7 6 25 14 17 8 10 8 10	59 14 13 8 13 11 Section: 86 7 5 4 3 6 3 2 9 7 9 5 7 4 5	59 12 8 9 14 16 23 106 4 7 5 7 6 6 4 4 16 7 8 3 3 4 5	 	2 1 1 4 127 11 12 10 11 9 12 7 6 0 0 0 10 7 10	1 1 1 1 1 56 7 5 5 4 3 6 3 2 0 0 0 0 7 4 5	1 0 0 0 3 71 4 7 5 7 6 6 4 4 0 0 0 0 3 3 5 7 6 6 6 6 7 7 8 7 8 7 8 7 8 7 8 8 7 8 8 7 8 8 7 8 8 7 8 8 7 8 8 7 8 8 7 8 8 7 8 8 7 8 7 8 8 7 7 7 8 7 8 7 8 7 7 8 7 7 7 7 7 8 7 8 7 8 7 7 8 7 7 8 7 7 8 7 7 8 8 7 8 7 8 8 7 8 8 7 8 8 7 8 8 7 8 8 8 8 7 8	
GEN101 11 12K 12M 13 16 Number GEN200 01 02 03 04 05 06 07 08 09 10 11 12 13 15 16 17	ORIENTATION VICKI H. MUNOZ REBECCA L. KEEFE VICKI H. MUNOZ REBECCA L. KEEFE REBECCA L. KEEFE REBECCA L. KEEFE Of Sections: 5 ADVISORY 9-12 CAMI M. SCHULTZ ELAINE M. HOGG BARBARA J. KNAPP MARCELA FIGUEROA KYLE B. JONES TERESA A. MCLUEN ANGELA D. STUBBLEF: BRANDI N. COLE JUDITH E. LUTTON DANIEL B. BORDEN MICHAELA M. HERRERE LESLIE L. KIILSGAAI SARAH C. SHAW ALETA L. JOHNSON LISA M. WOODY KYM M. HALES	YR	Avera	326 S2 S2 S2 S2 S9 S9 S9 YR YR YR YR YR YR YR YR YR YR YR YR YR	120 01 02 03 06 Eudents 192 09 09 09 09 09 09 09 09	118 26 21 17 27 27 Per 192 11 12 10 11 9 12 17 6 8 10 8 10 9	59 14 13 8 13 11 Section: 86 7 5 4 3 6 3 2 9 7 9 5 7 4 5 2	59 12 8 9 14 16 23 106 4 7 5 7 6 6 4 4 16 7 8 3 3 4 5 7	 -60 	2 1 1 4 127 11 12 10 11 9 12 7 6 0 0 0 10 7 10 9	1 1 1 1 1 56 7 5 4 3 6 3 2 0 0 0 0 7 4 5 2	1 0 0 0 3 71 4 7 5 7 6 6 4 4 0 0 0 0 3 3 3 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
GEN101 11 12K 12M 13 16 Number GEN200 01 02 03 04 05 06 07 08 09 10 11 12 13 15 16 17 18	ORIENTATION VICKI H. MUNOZ REBECCA L. KEEFE VICKI H. MUNOZ REBECCA L. KEEFE REBECCA L. KEEFE REBECCA L. KEEFE Of Sections: 5 ADVISORY 9-12 CAMI M. SCHULTZ ELAINE M. HOGG BARBARA J. KNAPP MARCELA FIGUEROA KYLE B. JONES TERESA A. MCLUEN ANGELA D. STUBBLEF: BRANDI N. COLE JUDITH E. LUTTON DANIEL B. BORDEN MICHAELA M. HERRERI LESLIE L. KILLSGAAI SARAH C. SHAW ALETA L. JOHNSON LISA M. WOODY KYM M. HALES JAYNE CRIDDLE	YR YR A RD	Avera	326 S2 S2 S2 S2 S2 S2 S4 S5 S5 S5 S5 S6 S7 S7 S7 S7 S7 S7 S7 S7 S7 S7 S7 S7 S7	120 01 02 03 06 Eudents 192 09 09 09 09 09 09 09 09	118 26 21 17 27 27 Per 192 11 12 10 11 9 12 17 8 10 8 10 9 13	59 14 13 8 13 11 Section: 86 7 5 4 3 6 3 2 9 7 9 5 7 4 5 2 3	59 12 8 9 14 16 23 106 4 7 5 7 6 6 4 4 16 7 8 3 3 4 5 7 10		2 1 1 4 127 11 12 10 11 9 12 7 6 0 0 0 10 7 10	1 1 1 1 1 56 7 5 5 4 3 6 3 2 0 0 0 0 7 4 5	1 0 0 0 3 71 4 7 5 7 6 6 4 4 0 0 0 0 3 3 5 7 6 6 6 6 7 7 8 7 8 7 8 7 8 7 8 8 7 8 8 7 8 8 7 8 8 7 8 8 7 8 8 7 8 8 7 8 8 7 8 8 7 8 7 8 8 7 7 7 8 7 8 7 8 7 7 8 7 7 7 7 7 8 7 8 7 8 7 7 8 7 7 8 7 7 8 7 7 8 8 7 8 7 8 8 7 8 8 7 8 8 7 8 8 7 8 8 8 8 7 8	
GEN101 11 12K 12M 13 16 Number GEN200 01 02 03 04 05 06 07 08 09 10 11 12 13 15 16 17 18 Number	ORIENTATION VICKI H. MUNOZ REBECCA L. KEEFE VICKI H. MUNOZ REBECCA L. KEEFE REBECCA L. KEEFE REBECCA L. KEEFE REBECCA L. KEEFE REBECCA L. KEEFE REBECCA L. KEEFE REBECCA L. KEEFE REBECCA L. KEEFE REBECCA L. KEEFE REBECCA L. KEEFE REBECCA L. KEEFE REBECCA L. KEEFE REBECCA L. KEEFE SADVISORY 9-12 CAMI M. SCHULTZ ELAINE M. HOGG BARBARA J. KNAPP MARCELA FIGUEROA KYLE B. JONES TERESA A. MCLUEN ANGELA D. STUBBLEF: BRANDI N. COLE JUDITH E. LUTTON DANIEL B. BORDEN MICHAELA M. HERRERE LESLIE L. KIILSGAAR SARAH C. SHAW ALETA L. JOHNSON LISA M. WOODY KYM M. HALES JAYNE CRIDDLE Of Sections: 17	YR YR A A	Avera	326 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	120 01 02 03 06 Eudents 192 09 09 09 09 09 09 09 09	118 26 21 17 27 27 Per 192 11 12 10 11 9 12 7 6 6 25 14 17 8 10 8 10 9 13 Per	59 14 13 8 13 11 Section: 86 7 5 4 3 6 3 2 9 7 9 5 7 4 5 2 3 Section:	59 12 8 9 14 16 23 106 4 7 5 7 6 6 4 4 16 7 8 3 3 4 5 7 10 11	 	2 1 1 4 127 11 12 10 11 9 12 7 6 0 0 10 7 10 9 13	1 1 1 1 1 56 7 5 5 4 3 6 3 2 0 0 0 0 7 4 5 2 3 3	1 0 0 0 3 71 4 7 5 7 6 6 4 4 0 0 0 0 3 3 5 7 10 10 10 10 10 10 10 10 10 10 10 10 10	
GEN101 11 12K 12M 13 16 Number GEN200 01 02 03 04 05 06 07 08 09 10 11 12 13 15 16 17 18 Number GEN213	ORIENTATION VICKI H. MUNOZ REBECCA L. KEEFE VICKI H. MUNOZ REBECCA L. KEEFE REBECCA L. KEEFE REBECCA L. KEEFE Of Sections: 5 ADVISORY 9-12 CAMI M. SCHULTZ ELAINE M. HOGG BARBARA J. KNAPP MARCELA FIGUEROA KYLE B. JONES TERESA A. MCLUEN ANGELA D. STUBBLEF: BRANDI N. COLE JUDITH E. LUTTON DANIEL B. BORDEN MICHAELA M. HERRERI LESLIE L. KILLSGAAI SARAH C. SHAW ALETA L. JOHNSON LISA M. WOODY KYM M. HALES JAYNE CRIDDLE	YR YR A ARD	Avera	326 S2 S2 S2 S2 S2 S2 S4 S5 S5 S5 S6 S6 S7 S7 S7 S7 S7 S7 S7 S7 S7 S7 S7 S7 S7	120 01 02 03 06 Eudents 192 09 09 09 09 09 09 09 09	118 26 21 17 27 27 Per 192 11 12 10 11 9 12 7 6 25 14 17 8 10 8 10 9 13 Per 263	59 14 13 8 13 11 Section: 86 7 5 4 3 6 3 2 9 7 9 5 7 4 5 2 3 Section:	59 12 8 9 14 16 23 106 4 7 5 7 6 6 4 4 16 7 8 3 3 4 5 7 10 11 139		2 1 1 4 127 11 12 10 11 9 12 7 6 0 0 0 10 7 10 9 13	1 1 1 1 1 1 56 7 5 5 4 3 6 3 2 0 0 0 0 7 4 5 2 3 3 1 4 5 2 3 3 1 4 4 5 3 3 1 4 4 5 3 3 1 4 4 5 3 3 3 3 3 3 4 4 3 3 3 3 3 3 3 3 3	1 0 0 0 3 71 4 7 5 7 6 6 4 4 0 0 0 0 3 3 3 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	

		EST	NBR	NBR	T	OTALS		S1	pecial	Ed	
COURSE	DESCRIPTION LGTH				TOT	FEM	MAL	TOT	FEM	MAL	
02	EDWARD M. BENDER		YR	09	15	9		1 0	0		1
03	ROBERT C. JONES		YR	09	1 16	10	6	1	0	1	i
04	DOUGLAS B. BURT		YR	09	1 18	3	15	1 1	0	1	i
05	ELSBETH C. COCKCROFT		YR	09	1 13	6	7	1 1	0	1	i
06	KANDY R. GILBERT		YR	09	1 14	6	8	1 0	0	0	i
07	ERIK G. GUNDERSON		YR	09	1 14	3	11	1 0	0	0	i
08	THOMAS J. KAUP		YR	09	' 11	5	6	1 0	0	0	i
09	WARREN D. KERR		YR	09	l 16	9	7	1	1	0	i
10	PHILIP N. SMETHERAM		YR	09	1 12	8	4	1 0	0	0	i
11	APRIL M. ASFOUR		YR	09	' 11	6	5	1 0	0	0	i
12	ERIC R. MOHLER		YR	09	l 15	5	10	1	0	1	i
13	VICKI H. MUNOZ		YR	09	1 13	4	9	1 0	0	0	i
14	REBECCA L. KEEFE		YR	09	1 12	8	4	1 0	0	0	i
15	BESS E. OWENS		YR	09	l 15	7	8	1 0	0	0	i
16	KJEL P. KIILSGAARD		YR	09	1 13	5	8	1 0	0	0	i
17	CHRISTOPHER G. TELFORD		YR	09	1 13	8	5	1 0	0	0	i
18	KENNY L. WHITE		YR	09	1 16	8	8	1 0	0	0	i
19	CHRISTOPHER E. ZAWISLA		YR	09	1 13	8	5	1 0	0	0	i
		Avera			s Per S	Section		84	•	-	'
GEN214	ADVISORY 2014 YR	1	_	286		143	143	15	3	12	1
01	TERESA M. ANDERSON		YR	09	16	7	9	4	0	4	i
02	DIANE J. SARR		YR	09	20	6	14	2	0	2	i
03	SHERRI L. ASHLOCK		YR	09	24	13	11	1	0	1	i
04	DENISE L. CARROLL		YR	09	21	11	10	1	0	1	i
05	ERICKA A. CONNELLY		YR	09	18	9	9	2	1	1	i
06	KATIE E. HENRY		YR	09	24	13	11	1	0	1	i
07	CARMEN Z. REINHARDT		YR	09	18	7	11	1	0	1	i
08	MARCI J. KILLIAN		YR	09	l 23	12	11	1	1	0	i
09	JESSICA L. HANSEN		YR	09	19	9	10	1 0	0	0	i
10	SHERYL L. HARMON		YR	09	18	11	7	, 0	0	0	i
11	ERIC D. WAKEFIELD		YR	09	13	6	7	, 0	0	0	i
13	LINDA K. MORRIS		YR	09	1 19	10	9	1 1	0	1	i
15	KRISTA R. PARSONS		YR	09	18	9	9	1 1	1	0	i
16	KEITH B. RODMAN		YR	09	17	11	6	, 0	0	0	i
17	ANTHONY D. PAUSTIAN		YR	09	18	9	9	, 0	0	0	i
Number	of Sections: 15	Avera	ge St	udent	s Per S	Section	: 19.	07			
GEN215	ADVISORY 2015 YR	1					174		16	24	ı
02	JAMES P. CLEARY		YR	09	l 23			3	2	1	i
	AMBER A. DAVIS		YR	09	l 23	14	9	4	3	1	i
	FRED A. DONALDSON		YR	09	l 23	10	13	3	1	2	i
	LINDSEY J. JORGENSEN		YR	09	22	14	8	2	0	2	i
	MICHAEL A. GRENZ		YR		23	12		3	1	2	İ
	RYAN A. HANSEN		YR		25	17	8	4	2	2	İ
	DYANN SEIDL		YR		23	13		1	1	0	İ
	ERICA L. HINSON		YR	09	l 20	8	12	2	1	1	i
12	LORI D. JACOBS		YR	09	24	12	12	, 0	0	0	i
	KEALY A. MCCLEERY		YR	09	l 15	6	9	3	1	2	i
	CINDY L. PRATT		YR	09	24	11	13	2	0	2	i
	ABRAHAM P. VANDERPUY		YR		25	11	14	1	1	0	İ
	CRYSTAL A. WISNESS		YR		24	8	16	2	0	2	i
	JOHN H. YORKE		YR		22	10	12	5	2	3	İ
19	WHITNEY R. BAILEY		YR		22	7		5	1	4	
	of Sections: 15	Avera			'			1			'
GEN216	ADVISORY 2016 YR		_	364			198		13	16	ı
01	ADAM L. LADAGE	•	YR	09				3	1	2	i
02	SUSAN M. BOWERS		YR		21		11	1	2		i
								•			'

			EST	NBR	NBR		TOTALS		S	pecial	Ed	
COURSE	DESCRIPTION	LGTH				TOT		MAL	TOT	FEM	MAL	
03	ANTHONY E. CALLERO			YR	09	20	<u> </u>	14	0	0	0	ı
04	JASON L. CAPPS			YR	09	20	10	10	4	2	2	i
05	RONALD L. CUGHAN			YR	09	17	9	8	2	0	2	i
06	GORDON A. ELLIOTT			YR	09	18	9	9	2	1	1	i
07	JANICE M. ERIE			YR	09	23	7	16	2	1	1	i
08	CHARLES M. FITZGER	ALD		YR	09	21	9	12	1	0	1	İ
09	MICHAEL G. WASSERM	AN		YR	09	22	7	15	2	0	2	i
10	GREGORY S. ISHAM			YR	09	18	9	9	0	0	0	İ
12	LEWIS J. KELIHER			YR	09	19	9	10	2	1	1	İ
13	BRIAN M. KELLER			YR	09	21	10	11	0	0	0	
14	PATRICK W. MARTIN			YR	09	19	7	12	1	0	1	
15	SCOTT J. MCLAUGHLI	N		YR	09	17	9	8	1	1	0	
16	BRUCE J. MORRIS			YR	09	21	10	11	3	1	2	
17	NUKA NURZHANOV			YR	09	20	11	9	1	1	0	
18	DONNA L. BOWLER			YR	09	22	11	11	2	2	0	
19	STACEY L. BROOKS			YR	09	21	10	11	1	0	1	
Number	of Sections: 18		Avera	ge St	udent	s Per	Section:	20.	22			
GEN301	STUDY SKILLS	SM	1	30	14	14	7	7	2	1	1	1
03	STACEY L. BROOKS			S2	03	14	7	7	2	1	1	
Number	of Sections: 1		Avera	ge St	udent	s Per	Section:	14.	00			
GEN501	ADM OFF AIDE	SM	1	26	9	9	4	5	0	0	0	-
01	STACY A. JORDISON			S2	01	2	0	2	0	0	0	
02	STACY A. JORDISON			S2	02	1	0	1	0	0	0	
03	STACY A. JORDISON			S2	03	1	1	0	0	0	0	
04	STACY A. JORDISON			S2	04	1	0	1	0	0	0	
05	STACY A. JORDISON			S2	05	1	0	1	0	0	0	
06	STACY A. JORDISON			S2	06	3	3	0	0	0	0	
07	STACY A. JORDISON			S2	04	0	0	0	0	0	0	
08	STACY A. JORDISON			S2	07	0	0	0	0	0	0	
09	STACY A. JORDISON			S2	08	0	0	0	0	0	0	
10	STACY A. JORDISON			S2	07	0	0	0	0	0	0	
11	STACY A. JORDISON			S2	04	0	0	0	0	0	0	
12	STACY A. JORDISON			S2	80	0	0	0	0	0	0	
Number	of Sections: 12		Avera	ge St	udent	s Per	Section:	0.7	5			
GEN504	ASB AIDE	SM	1	20	6	6	4	2	2	1	1	
01	ROBERT C. JONES			S2	01	0	0	0	0	0	0	
02	ROBERT C. JONES			S2	02	2	1	1	1	0	1	
03	ROBERT C. JONES			S2	03	1	1	0	0	0	0	
04	ROBERT C. JONES			S2	04	0	0	0	0	0	0	
05	ROBERT C. JONES			S2	05	1	1	0	0	0	0	
06	ROBERT C. JONES			S2	06	2	1	1	1	1	0	
	of Sections: 6			_			Section:					
GEN508		SM	3					12	2	0	2	ı
	STACY A. JORDISON			S2	01			0		0	0	
	STACY A. JORDISON			S2	02	4		3		0	1	
	STACY A. JORDISON				03	3		0		0	0	
	STACY A. JORDISON			S2		6		1		0	0	
	STACY A. JORDISON			S2		4		0	0	0	0	
	STACY A. JORDISON				06	6		5		0	0	
07	STACY A. JORDISON			S2	07	4		2		0	0	
09	STACY A. JORDISON		_	S2	08			1		0	1	
	of Sections: 8									_	_	
GEN510	CAREER AIDE		1					0		0	0	I
01	JONATHAN B. MORROW			S2	01			0		0	0	
02	JONATHAN B. MORROW			S2	02	0		0		0	0	
03	JONATHAN B. MORROW			S2	03	0	0	0	0	0	0	I

			EST	NBR	NBR	_	T	OTALS		5	Special	Ed	
COURSE	DESCRIPTION	LGTH					TOT	FEM	MAL	TOT	FEM	MAL	
04	JONATHAN B. MORROW		<u>520</u>		04		0	0	0	1 0	0	0	1
05	JONATHAN B. MORROW				05	i I	0	0	0	1 0	0	0	
06	JONATHAN B. MORROW				06	i I	0	0	0	1 0	0	0	
						 -e 1		Section:			O	O	'
GEN512	GUID OFF AIDE		2		13		13	8		l 2	0	2	1
01	JUDITH E. LUTTON	DM	_	S2		! 	3	1	2	1 2	0	2	
02	JUDITH E. LUTTON			S2	02	1	2	2	0	1 0	0	0	
03	JUDITH E. LUTTON			S2	03	1	1	0	1	1 0	0	0	
03						1		-	0		0		
05	JUDITH E. LUTTON			S2	04 05	1	3 2	3	•	0	-	0	
05	JUDITH E. LUTTON			S2	06	1	2	1	1	0	0	0	
	JUDITH E. LUTTON			S2		1		_	_	0	0	0	
09	JUDITH E. LUTTON			S2	08	l 	0	0	0	0	0	0	ı
GEN514	of Sections: 7 LIBRARY AIDE		Avera		.udem 14		14	11		l 0	0	0	
01	SHERRI L. ASHLOCK	SM.	2	S2	01	! !	1	1	0	1 0	0	0	
02	SHERRI L. ASHLOCK			S2	02	1	2	2	0	1 0	0	0	1
03	SHERRI L. ASHLOCK			S2	03	1	0	0	0	1 0	0	0	
03						1	-	-	1		0		
	SHERRI L. ASHLOCK			S2	04	1	3	2	_	0	-	0	
05	SHERRI L. ASHLOCK			S2	05	1	1	1	0	0	0	0	
06	SHERRI L. ASHLOCK SHERRI L. ASHLOCK			S2	06	1	2	1 2	1	0	0	0	
07	SHERRI L. ASHLOCK			S2	07 08	1	3	2	0	0	0	0	
09			3			 1			1 1.7		0	0	ı
	of Sections: 8				udent 1		rer s	1		J 0	0	0	
01	NURSE AIDE JILL M. OLSON	SM	1	S2	01	1	0	0	0	1 0	0	0	1
02				S2	02	1	0	0	0	1 0	0	0	
03	JILL M. OLSON JILL M. OLSON			S2 S2	03	1	0	0	0	1 0	0	0	1
03				S2 S2	04	1	0	0	0	1 0	0	0	1
05	JILL M. OLSON JILL M. OLSON			S2	05	1	0	0	0	1 0	0	0	1
06	JILL M. OLSON			S2 S2	06	1	1	1	0	1 0	0	0	1
			Avera			 -ø 1		ection:			0	U	1
	TEACHER AIDE			52 52	41		40	24		, I 5	3	2	1
01	RYAN A. HANSEN	511	_	S2	01	1	1	1	0	1 0	0	0	
02	EDWARD M. BENDER			S2	02	i I	1	1	0	1 0	0	0	
0.3	BRIAN M. KELLER			S2	03	i I	1	0	1	1 0	0	0	
04	SCOTT J. MCLAUGHLI	N			02	i I	1	0	1	1 0	0	0	
05	ERIC D. WAKEFIELD				04	i I	1	1	0	1 0	0	0	
06	ERIK G. GUNDERSON			S2		i I	1	1	0	1 0	0	0	i
07	JOHN H. YORKE				03	i I	2	2	0	1 0	0	0	
08	ELSBETH C. COCKCRO	FT			01	i I	1	1	0	1 0	0	0	i
09	ELSBETH C. COCKCRO			S2		i I	0	0	0	1 0	0	0	i
1	PHILIP N. SMETHERA			S2		i I	1	0	1	1 0	0	0	i
10	JOHN H. YORKE			S2		İ	1	1	0	1 0	0	0	i
11	GREGORY S. ISHAM			S2		İ	1	0	1	1 0	0	0	i
12	MICHAEL G. WASSERM	AN		S2		i	0	0	0	1 0	0	0	i
13	BRANDI N. COLE			S2		i	1	1	0	1 1	1	0	i
14	FRED A. DONALDSON			S2		i	1	0	1	l 0	0	0	i
15	JOHN H. YORKE			S2		i	1	1	0	1 0	0	0	i
16	MICHAEL G. WASSERM	AN		S2		İ	0	0	0	1 0	0	0	i
17	KATIE E. HENRY			S2		i I	1	1	0	1 0	0	0	İ
18	JESSICA L. HANSEN			S2		İ	1	1	0	1 0	0	0	
19	JAYNE CRIDDLE				06	i I	1	0	1	1	0	1	İ
20	TERESA A. MCLUEN				01	İ	0	0	0	1 0	0	0	
21	THOMAS J. KAUP			S2	05	İ	1	0	1	1 0	0	0	
22	LINDA K. MORRIS			S2	06	i I	0	0	0	1 0	0	0	İ
23	FRED A. DONALDSON			S2		İ		0	1	1 0	0	0	
23				-2		1	_	J	_	, ,	J	J	- 1

		EST	NBR	NBR	Т	OTALS		Sr	ecial	Ed	
COURSE	DESCRIPTIONLGT				TOT	FEM	MAL	TOT	FEM	MAL	
24	KENNY L. WHITE			04	1	1	0	0	0	0	ı
25	MICHAEL A. GRENZ		S2	06	0	0	0	0	0	0	i
26	ERIC D. WAKEFIELD		S2	05	1	1	0 1	0	0	0	i
27	CARMEN Z. REINHARDT		S2	03	0	0	0 1	0	0	0	i
28	DOUGLAS B. BURT		S2	01	0	0	0 1	0	0	0	i
29	APRIL M. ASFOUR		S2	02	1	1	0 1	0	0	0	i
30	PHILIP N. SMETHERAM		S2	05	1	0	1 1	0	0	0	i
31	MICHAEL A. GRENZ		S2	04	1	0	1 1	0	0	0	i
32	KENNY L. WHITE		S2	05	1	1	0 1	0	0	0	i
33	KANDY R. GILBERT		S2	04	0	0	0 1	0	0	0	i
35	KRISTA R. PARSONS		S2	03	0	0	0 1	0	0	0	1
36	GREGORY S. ISHAM		S2	02	1	0	1	0	0	0	1
37	LORI D. JACOBS		S2	03	1	0	1 1	0	0	0	1
38	AMBER A. DAVIS		S2	04	1	1	0 1	0	0	0	1
39	FRED A. DONALDSON		S2	02	1	0	1 1	0	0	0	1
40			S2	01	1	1	0 1	0	0	0	1
	GREGORY S. ISHAM					0					1
41	ERICA L. HINSON		S2	03	0	-	0	0	0	0	1
42	BESS E. OWENS		S2	06	1	0	1	0	0	0	
43	ERICA L. HINSON		S2	01	1	0	1	0	0	0	
44	ERICA L. HINSON		S2	04	0	0	0	0	0	0	
45	TERESA M. ANDERSON		S2	04	1	1	0	1	1	0	
46	DALE E. JOHNSON		S2	05	1	1	0	0	0	0	
47	KYLE B. JONES		S2	05	1	0	1	1	0	1	
48	EDWARD M. BENDER		S2	04	1	1	0	0	0	0	
49	BRANDI N. COLE		S2	05	1	1	0	1	1	0	
50	BRUCE J. MORRIS		S2	04	1	1	0	0	0	0	
51	ERICA L. HINSON		S2	06	1	1	0	0	0	0	
						Section:	_			0	
GEN607	PEER TUTOR SM	Avera	25	24	24	19	5	1	1	0	
GEN607	PEER TUTOR SM MARCELA FIGUEROA		25 S2	24	24	19 1	5 0	1	0	0	
GEN607 01 02	PEER TUTOR SM MARCELA FIGUEROA KEITH B. RODMAN		25 S2 S2	24 06 02	24 1 1	19 1 1	5 0 0	1 0	0	0	 - -
01 02 03	PEER TUTOR SM MARCELA FIGUEROA KEITH B. RODMAN MARCELA FIGUEROA		25 S2 S2 S2	24 06 02 03	24 1 1 1	19 1 1 1	5 0 0 0	1 0 0	0 0 0	0 0 0	
01 02 03 04	PEER TUTOR SM MARCELA FIGUEROA KEITH B. RODMAN MARCELA FIGUEROA KJEL P. KIILSGAARD		25 S2 S2 S2 S2	24 06 02 03 04	24 1 1 1 4	19 1 1 1 3	5 0 0 0 1	1 0 0 0	0 0 0	0 0 0	
01 02 03 04 05	PEER TUTOR SM MARCELA FIGUEROA KEITH B. RODMAN MARCELA FIGUEROA KJEL P. KIILSGAARD SARAH C. SHAW		25 S2 S2 S2 S2 S2	24 06 02 03 04 04	24 1 1 1 4 1	19 1 1 1 3	5 0 0 0 1 0	1 0 0 0 0	0 0 0 0	0 0 0 0	I
01 02 03 04 05	PEER TUTOR SM MARCELA FIGUEROA KEITH B. RODMAN MARCELA FIGUEROA KJEL P. KIILSGAARD SARAH C. SHAW ERIK G. GUNDERSON		25 S2 S2 S2 S2 S2 S2	24 06 02 03 04 04 05 05	24 1 1 1 4 1 1	19 1 1 1 3 1	5 0 0 0 1 0 0	1 0 0 0 0 0	0 0 0 0	0 0 0 0 0	1
01 02 03 04 05 06	PEER TUTOR SM MARCELA FIGUEROA KEITH B. RODMAN MARCELA FIGUEROA KJEL P. KIILSGAARD SARAH C. SHAW ERIK G. GUNDERSON ERICKA A. CONNELLY	3	25 S2 S2 S2 S2 S2 S2 S2	24 06 02 03 04 05 06	24 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19 1 1 1 3 1 1 0	5 0 0 1 0 0 1	1 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	1
01 02 03 04 05 06 07	PEER TUTOR SM MARCELA FIGUEROA KEITH B. RODMAN MARCELA FIGUEROA KJEL P. KIILSGAARD SARAH C. SHAW ERIK G. GUNDERSON ERICKA A. CONNELLY KRISTA R. PARSONS	3	25 S2 S2 S2 S2 S2 S2 S2 S2 S2	24 06 02 03 04 05 06 04 04	24 1 1 1 4 1 1	19 1 1 1 3 1 1 1 1	5 0 0 0 1 0 1 0 1 0 0	1 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	
01 02 03 04 05 06 07 08	PEER TUTOR SM MARCELA FIGUEROA KEITH B. RODMAN MARCELA FIGUEROA KJEL P. KIILSGAARD SARAH C. SHAW ERIK G. GUNDERSON ERICKA A. CONNELLY KRISTA R. PARSONS KYM M. HALES	3	25 S2	24 06 02 03 04 05 06 04 04 04	24	19 1 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 0 0 0 1 0 1 0 0 0 0	1 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	
01 02 03 04 05 06 07 08 09	PEER TUTOR SM MARCELA FIGUEROA KEITH B. RODMAN MARCELA FIGUEROA KJEL P. KIILSGAARD SARAH C. SHAW ERIK G. GUNDERSON ERICKA A. CONNELLY KRISTA R. PARSONS KYM M. HALES AMBER A. DAVIS	3	25 S2	24 06 02 03 04 05 06 04 04 04 04 04 04	24 1 1 4 1 1 1	19 1 1 1 3 1 1 0 1 0	5 0 0 0 1 1 0 1 0 0 1 1	1 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	1
01 02 03 04 05 06 07 08 09 10	PEER TUTOR SM MARCELA FIGUEROA KEITH B. RODMAN MARCELA FIGUEROA KJEL P. KIILSGAARD SARAH C. SHAW ERIK G. GUNDERSON ERICKA A. CONNELLY KRISTA R. PARSONS KYM M. HALES AMBER A. DAVIS ERIK G. GUNDERSON	3	25 S2	24 06 02 03 04 05 06 04 04 04 04 02 02	24 1 1 4 1 1 1	19 1 1 1 3 1 1 0 1 0 0	5 0 0 0 0 1 0 0 1 0 0	1 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	
01 02 03 04 05 06 07 08 09 10 11	PEER TUTOR SM MARCELA FIGUEROA KEITH B. RODMAN MARCELA FIGUEROA KJEL P. KIILSGAARD SARAH C. SHAW ERIK G. GUNDERSON ERICKA A. CONNELLY KRISTA R. PARSONS KYM M. HALES AMBER A. DAVIS ERIK G. GUNDERSON KYM M. HALES	3	25 S2	24 06 02 03 04 05 06 04 04 04 04 02 01 01	24 1 1 4 1 1 1 1	19 1 1 1 3 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1	5 0 1 0 1 1 1 1 0 1 0 1 1	1 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	
01 02 03 04 05 06 07 08 09 10 11 12	PEER TUTOR SM MARCELA FIGUEROA KEITH B. RODMAN MARCELA FIGUEROA KJEL P. KIILSGAARD SARAH C. SHAW ERIK G. GUNDERSON ERICKA A. CONNELLY KRISTA R. PARSONS KYM M. HALES AMBER A. DAVIS ERIK G. GUNDERSON KYM M. HALES ERIK G. GUNDERSON	3	25 S2	24 06 02 03 04 05 06 04 04 04 01 01	24 1 1 4 1 1 1 1 1	19 1 1 1 3 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1	5 0 1 0 1 1 1 1 0 1 0 1 1	1 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	
01 02 03 04 05 06 07 08 09 10 11 12 15	PEER TUTOR SM MARCELA FIGUEROA KEITH B. RODMAN MARCELA FIGUEROA KJEL P. KIILSGAARD SARAH C. SHAW ERIK G. GUNDERSON ERICKA A. CONNELLY KRISTA R. PARSONS KYM M. HALES AMBER A. DAVIS ERIK G. GUNDERSON KYM M. HALES ERIK G. GUNDERSON MICHAEL G. WASSERMAN	3	\$25 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	24 06 02 03 04 05 06 04 04 04 01 01 05	24 1 1 4 1 1 1 1 1	19 1 1 1 3 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1	5 0 1 0 1 1 1 1 0 1 1	1 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0		
01 02 03 04 05 06 07 08 09 10 11 12 15 16	PEER TUTOR SM MARCELA FIGUEROA KEITH B. RODMAN MARCELA FIGUEROA KJEL P. KIILSGAARD SARAH C. SHAW ERIK G. GUNDERSON ERICKA A. CONNELLY KRISTA R. PARSONS KYM M. HALES AMBER A. DAVIS ERIK G. GUNDERSON KYM M. HALES ERIK G. GUNDERSON MICHAEL G. WASSERMAN MICHAEL G. WASSERMAN	3	25 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	24 06 02 03 04 05 06 04 01 01 05 05	24	19 1 1 1 3 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1	5 0 1 0 1 1 1 1 0 1 1	1 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0		
01 02 03 04 05 06 07 08 09 10 11 12 15 16 17	PEER TUTOR SM MARCELA FIGUEROA KEITH B. RODMAN MARCELA FIGUEROA KJEL P. KIILSGAARD SARAH C. SHAW ERIK G. GUNDERSON ERICKA A. CONNELLY KRISTA R. PARSONS KYM M. HALES AMBER A. DAVIS ERIK G. GUNDERSON KYM M. HALES ERIK G. GUNDERSON MICHAEL G. WASSERMAN MICHAEL G. WASSERMAN KRISTA R. PARSONS	3	25 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	24 06 02 03 04 05 06 04 01 05 06 07 08 09 09 00 00 00 00 00 00	24	19 1 1 1 3 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1	5 0 1 0 1 1 1 1 1 1 1	1 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0		
01 02 03 04 05 06 07 08 09 10 11 12 15 16 17	MARCELA FIGUEROA KEITH B. RODMAN MARCELA FIGUEROA KJEL P. KIILSGAARD SARAH C. SHAW ERIK G. GUNDERSON ERICKA A. CONNELLY KRISTA R. PARSONS KYM M. HALES AMBER A. DAVIS ERIK G. GUNDERSON KYM M. HALES ERIK G. GUNDERSON MICHAEL G. WASSERMAN MICHAEL G. WASSERMAN KRISTA R. PARSONS DOUGLAS B. BURT	3	25 S2	24 06 02 03 04 05 06 04 01 01 05 05 03 02	24	19 1 1 1 3 1 1 0 1 1 1 0 1 1 1 0 0 0 1 1 1 0	5 0 1 0 1 1 1 1 1 0	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0		
01 02 03 04 05 06 07 08 09 10 11 12 15 16 17 18	MARCELA FIGUEROA KEITH B. RODMAN MARCELA FIGUEROA KJEL P. KIILSGAARD SARAH C. SHAW ERIK G. GUNDERSON ERICKA A. CONNELLY KRISTA R. PARSONS KYM M. HALES AMBER A. DAVIS ERIK G. GUNDERSON KYM M. HALES ERIK G. GUNDERSON MICHAEL G. WASSERMAN MICHAEL G. WASSERMAN KRISTA R. PARSONS DOUGLAS B. BURT STEPHANIE M. SCHLEICHE	3	25 S2	24 06 02 03 04 05 06 04 01 05 01 05 05 03 02 04	24 1 1 4 1 1 1 1 1 1 1 1 1	19 1 1 1 1 3 1 1 0 1 1 1 0 1 1 1 1 1 1 1 1	5 0 1 0 1 1 1 1 1 1 1	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
01 02 03 04 05 06 07 08 09 10 11 12 15 16 17 18 19 20 24	MARCELA FIGUEROA KEITH B. RODMAN MARCELA FIGUEROA KJEL P. KIILSGAARD SARAH C. SHAW ERIK G. GUNDERSON ERICKA A. CONNELLY KRISTA R. PARSONS KYM M. HALES AMBER A. DAVIS ERIK G. GUNDERSON KYM M. HALES ERIK G. GUNDERSON MICHAEL G. WASSERMAN MICHAEL G. WASSERMAN KRISTA R. PARSONS DOUGLAS B. BURT STEPHANIE M. SCHLEICHE	3	25 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	24 06 02 03 04 05 06 04 01 05 05 05 03 02 04 04	24	19 1 1 1 3 1 1 0 1 1 1 0 1 1 1 1 1 2	5 0 1 0 1 1 1 1 1 1 1	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
01 02 03 04 05 06 07 08 09 10 11 12 15 16 17 18 19 20 24	MARCELA FIGUEROA KEITH B. RODMAN MARCELA FIGUEROA KJEL P. KIILSGAARD SARAH C. SHAW ERIK G. GUNDERSON ERICKA A. CONNELLY KRISTA R. PARSONS KYM M. HALES AMBER A. DAVIS ERIK G. GUNDERSON KYM M. HALES ERIK G. GUNDERSON MICHAEL G. WASSERMAN MICHAEL G. WASSERMAN KRISTA R. PARSONS DOUGLAS B. BURT STEPHANIE M. SCHLEICHE ERIK G. GUNDERSON MARCELA FIGUEROA	3	25 S2	24 06 02 03 04 05 06 04 05 06 07 08 09 01 00 00 00 00 00 00 00	24	19 1 1 1 3 1 1 0 1 1 1 0 1 1 1 1 1 2 1	5 0 1 0 1 1 1 1 1 1 1	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
01 02 03 04 05 06 07 08 09 10 11 12 15 16 17 18 19 20 24 26 27	MARCELA FIGUEROA KEITH B. RODMAN MARCELA FIGUEROA KJEL P. KIILSGAARD SARAH C. SHAW ERIK G. GUNDERSON ERICKA A. CONNELLY KRISTA R. PARSONS KYM M. HALES AMBER A. DAVIS ERIK G. GUNDERSON KYM M. HALES ERIK G. GUNDERSON MICHAEL G. WASSERMAN MICHAEL G. WASSERMAN KRISTA R. PARSONS DOUGLAS B. BURT STEPHANIE M. SCHLEICHE ERIK G. GUNDERSON MARCELA FIGUEROA	3	25 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	24 06 02 03 04 05 06 04 04 05 06 07 08 09 01 01 05 03 02 04 04 04 05 06 07 08 09 09 09 09 09 09 09 09	24	19 1 1 1 3 1 1 0 1 1 1 0 1 1 1 1 1 0 1 1 1 0 1 0	5 0 1 0 1 1 1 1 1 1 1	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
01 02 03 04 05 06 07 08 09 10 11 12 15 16 17 18 19 20 24 26 27 28	MARCELA FIGUEROA KEITH B. RODMAN MARCELA FIGUEROA KJEL P. KIILSGAARD SARAH C. SHAW ERIK G. GUNDERSON ERICKA A. CONNELLY KRISTA R. PARSONS KYM M. HALES AMBER A. DAVIS ERIK G. GUNDERSON KYM M. HALES ERIK G. GUNDERSON MICHAEL G. WASSERMAN MICHAEL G. WASSERMAN MICHAEL G. WASSERMAN KRISTA R. PARSONS DOUGLAS B. BURT STEPHANIE M. SCHLEICHE ERIK G. GUNDERSON MARCELA FIGUEROA ERICKA A. CONNELLY JASON L. CAPPS	3	25 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	24 06 02 03 04 05 06 04 04 05 06 07 08 09 01 01 09 09 09 00 00 00 00 00	24	19 1 1 1 1 3 1 1 0 1 1 1 0 1 1 1 1 0 1 1 1 0 0 0 0	5 0 1 0 1 1 1 1 1 1 1	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
01 02 03 04 05 06 07 08 09 10 11 12 15 16 17 18 19 20 24 26 27 28 Number	MARCELA FIGUEROA KEITH B. RODMAN MARCELA FIGUEROA KJEL P. KIILSGAARD SARAH C. SHAW ERIK G. GUNDERSON ERICKA A. CONNELLY KRISTA R. PARSONS KYM M. HALES AMBER A. DAVIS ERIK G. GUNDERSON KYM M. HALES ERIK G. GUNDERSON MICHAEL G. WASSERMAN MICHAEL G. WASSERMAN KRISTA R. PARSONS DOUGLAS B. BURT STEPHANIE M. SCHLEICHE ERIK G. GUNDERSON MARCELA FIGUEROA ERICKA A. CONNELLY JASON L. CAPPS OF SECTIONS: 22	Avera	25 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	24 06 02 03 04 05 06 04 05 05 05 05 05 05 04 04	24	19 1 1 1 3 1 1 0 1 1 1 0 1 1 1 1 0 1 2 1 0 0 Section:	5 0 0 0 0 1 0 1 0 1 0 0	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
GEN607 01 02 03 04 05 06 07 08 09 10 11 12 15 16 17 18 19 20 24 26 27 28 Number GEN700	MARCELA FIGUEROA KEITH B. RODMAN MARCELA FIGUEROA KJEL P. KIILSGAARD SARAH C. SHAW ERIK G. GUNDERSON ERICKA A. CONNELLY KRISTA R. PARSONS KYM M. HALES AMBER A. DAVIS ERIK G. GUNDERSON KYM M. HALES ERIK G. GUNDERSON MICHAEL G. WASSERMAN MICHAEL G. WASSERMAN KRISTA R. PARSONS DOUGLAS B. BURT STEPHANIE M. SCHLEICHE ERIK G. GUNDERSON MARCELA FIGUEROA ERICKA A. CONNELLY JASON L. CAPPS Of Sections: 22 RELEASE TIME SM	Avera	25 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	24 06 02 03 04 05 06 04 02 01 05 05 03 02 04 04 02 01 05 03 02 04 04 05 06 07 08 08 09 09 09 09 09 09 09 09	24	19 1 1 1 1 3 1 1 0 1 1 1 0 0 1 1 1 1 0 0 Section: 91	5 0 0 0 0 1 0 0 1 0 0	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1
GEN607 01 02 03 04 05 06 07 08 09 10 11 12 15 16 17 18 19 20 24 26 27 28 Number GEN700 01B	MARCELA FIGUEROA KEITH B. RODMAN MARCELA FIGUEROA KJEL P. KIILSGAARD SARAH C. SHAW ERIK G. GUNDERSON ERICKA A. CONNELLY KRISTA R. PARSONS KYM M. HALES AMBER A. DAVIS ERIK G. GUNDERSON KYM M. HALES ERIK G. GUNDERSON MICHAEL G. WASSERMAN MICHAEL G. WASSERMAN KRISTA R. PARSONS DOUGLAS B. BURT STEPHANIE M. SCHLEICHE ERIK G. GUNDERSON MARCELA FIGUEROA ERICKA A. CONNELLY JASON L. CAPPS OF SECTIORS: 22 RELEASE TIME SM RICHARD A. ZIMMERMAN	Avera	25 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	24 06 02 03 04 05 06 04 04 05 06 07 08 09 01 01 03 04 04 04 05 06 07 08 09 09 09 09 09 09 09 09	24	19 1 1 1 1 3 1 1 0 1 1 1 0 0 1 1 1 1 0 0 Section: 91	5 0 0 0 0 1 0 0 1 0 0	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
01 02 03 04 05 06 07 08 09 10 11 12 15 16 17 18 19 20 24 26 27 28 Number GEN700 01B 02B	MARCELA FIGUEROA KEITH B. RODMAN MARCELA FIGUEROA KJEL P. KIILSGAARD SARAH C. SHAW ERIK G. GUNDERSON ERICKA A. CONNELLY KRISTA R. PARSONS KYM M. HALES AMBER A. DAVIS ERIK G. GUNDERSON KYM M. HALES ERIK G. GUNDERSON MICHAEL G. WASSERMAN MICHAEL G. WASSERMAN KRISTA R. PARSONS DOUGLAS B. BURT STEPHANIE M. SCHLEICHE ERIK G. GUNDERSON MARCELA FIGUEROA ERICKA A. CONNELLY JASON L. CAPPS OF SECTIORS: 22 RELEASE TIME SM RICHARD A. ZIMMERMAN	Avera	25 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	24 06 02 03 04 05 06 04 04 05 06 01 05 03 02 04 02 01 05 03 04 04 02 01 01 01 01 01 01 01 01	24	19 1 1 1 1 3 1 1 0 1 1 1 0 0 1 1 1 1 0 0 Section: 91	5 0 1 0 1 1 1 1 1 1 1	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	

		EST	NBR	NBR	7	rotals			Sp	ecial	Ed
COURSE	DESCRIPTION LGTH	SEC	AVL	REO	TOT	FEM	MAL		TOT	FEM	MAL
	RICHARD A. ZIMMERMAN			04		· · · · · · · · · · · · · · · · · · ·	14	ı			2
				05 I	28		14	i	3	1	2
				06 I	65	30		i	6	2	4
	of Sections: 6							67	O	2	-
	REL-SEMINARY YR		-		12		4		1	1	0
				'				1			
	RICHARD A. ZIMMERMAN			01			2		0	0	0
	RICHARD A. ZIMMERMAN			04	5	3	2		0	0	0
	RICHARD A. ZIMMERMAN				5	5	0		1	1	0
	of Sections: 3		_								
GEN708	APEX SM			•			47	ı	4	1	3
01	CRYSTAL A. WISNESS		S2	01	20	10	10		2	0	2
12	CRYSTAL A. WISNESS		S2	02	29	16	13		1	1	0
13	CRYSTAL A. WISNESS		S2	03	23	16	7		0	0	0
15	ROBERT A. HORLICK		S2	05	10	5	5		0	0	0
16	ROBERT A. HORLICK		S2	06	22	10	12		1	0	1
Number	of Sections: 5	Avera	ge St	udents	Per	Section:	20	.80			
GEN710	RUNNING START SM	1	1400	293	293	128	165	1	0	0	0
01B	DANIEL B. BORDEN		S2	01	37	18	19		0	0	0
02B	DANIEL B. BORDEN		S2	02	52	23	29	İ	0	0	0
03B	DANIEL B. BORDEN		S2	03	52	22	30	i	0	0	0
04B	DANIEL B. BORDEN		S2	04	54	23	31	i	0	0	0
	DANIEL B. BORDEN		S2	05 l	52		30	i	0	0	0
	DANIEL B. BORDEN		S2	06 I	44		24	i	0	0	0
	DANIEL B. BORDEN		S2			0		i	0	0	0
	of Sections: 7	3							U	O	U
	LEADERSHIP SM		_		22		10		3	2	1
			S2	•		12		•	3		1
	KATIE E. HENRY									2	1
	of Sections: 1		_								•
		1		•						0	0
	KATIE E. HENRY		S2							0	0
	of Sections: 1		-								
	MS STUDENT YR			•	5		0	ı	0	0	0
06	RICHARD A. ZIMMERMAN		YR	06	0	0	0		0	0	0
1	RICHARD A. ZIMMERMAN		YR	01	1	1	0		0	0	0
2	RICHARD A. ZIMMERMAN		YR	02	1	1	0		0	0	0
3	RICHARD A. ZIMMERMAN		YR	03	1	1	0		0	0	0
4	RICHARD A. ZIMMERMAN		YR	04	1	1	0		0	0	0
5	RICHARD A. ZIMMERMAN		YR	05	1	1	0		0	0	0
Number	. C. C L. L							0.2			
	of Sections: 6	Avera	ge St	udents	Per	Section:	0.	03			
GEN813	AMHS JAPANESE SM		ge St 60	udents 3	Per 3	Section: 1	0. 2		0	0	0
GEN813 32	AMHS JAPANESE SM		_						o 0	0 0	o 0
32	AMHS JAPANESE SM	1	60 S2	3 03	3	1	2 2	 			
32 Number	AMHS JAPANESE SM <none></none>	1 Avera	60 S2	3 03	3	1 1	2 2	 			
32 Number GEN821	AMHS JAPANESE SM <none> of Sections: 1</none>	1 Avera	S2 sge St	3 03 udents	3 3 Per	1 1 Section:	2 2 3.	 	0	0	0
32 Number GEN821	AMHS JAPANESE SM <none> of Sections: 1 AMHS STUDENT YR</none>	1 Avera	60 S2 age St	3 03 udents 23	3 Per 23	1 1 Section: 4	2 2 3. 19	 	0 4	0	0 4
32 Number GEN821	AMHS JAPANESE SM <none> of Sections: 1 AMHS STUDENT YR <none></none></none>	1 Avera	60 S2 sge St 181 YR	3 03 udents 23 01	3 3 Per 23	1 1 Section: 4 0	2 3. 19	 	0 4 1	o	0 4 1
32 Number GEN821 01 02 03	AMHS JAPANESE SM <none> of Sections: 1 AMHS STUDENT YR <none> <none></none></none></none>	1 Avera	60 S2 age St 181 YR YR YR	3 03 udents 23 01 02 03	3 3 Per 23 3 7	1 1 Section: 4 0 0	2 3. 19 3 3 6	 	0 4 1	o o o o	0 4 1 1
32 Number GEN821 01 02 03 04	AMHS JAPANESE SM <none> of Sections: 1 AMHS STUDENT YR <none> <none> <none> <none></none></none></none></none></none>	1 Avera	60 S2 ge St 181 YR YR YR YR	3 03 udents 23 01 02 03 04	3 3 Per 23 3 3 7 3	1 1 Section: 4 0 0 1	2 2 3. 19 3 3 6	 	0 4 1 1 1 1	0 0 0 0	0 4 1 1 1 1
32 Number GEN821 01 02 03 04 05	AMHS JAPANESE SM <none> of Sections: 1 AMHS STUDENT YR <none> <none> <none> <none> <none> <none></none></none></none></none></none></none></none>	1 Avera	60 S2 ge St 181 YR YR YR YR	3 03 udents 23 01 02 03 04 05	3 3 Per 23 3 7 3 3	1 1 Section: 4 0 0 1	2 3. 19 3 3 6 3 2	 	0 4 1 1 1 1 0	0 0 0 0 0	0 4 1 1 1 0
32 Number GEN821 01 02 03 04 05 06	AMHS JAPANESE SM <none> of Sections: 1 AMHS STUDENT YR <none> <none> <none> <none> <none> <none> <none></none></none></none></none></none></none></none></none>	1 Avera	60 S2 ge St 181 YR YR YR YR YR	3 03 udents 23 01 02 03 04 05 06	3 3 Per 23 3 3 7 3 3 4	1 1 Section: 4 0 0 1 0 1	2 3. 19 3 6 3 2	 	0 4 1 1 1 1 0 0 0	0 0 0 0 0	0 4 1 1 1 1 0 0 0
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32 Number GEN821 01 02 03 04 05 06 07 Number GEN822 01	AMHS JAPANESE SM <none> of Sections: 1 AMHS STUDENT YR <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none>	Avera	60 S2 sge St 181 YR YR	3 03 udents 23 01 02 03 04 05 06 07 udents 14 01 01	3 3 Per 23 3 3 7 3 4 0 Per 14 2	1 1 2 0 0 1 0 1 2 0 Section:	2 2 3. 19 3 6 3 2 2 0 3. 14	 	0 4 1 1 1 0 0 0 0	0 0 0 0 0 0 0	0 4 1 1 1 0 0 0 0
32 Number GEN821 01 02 03 04 05 06 07 Number GEN822 01 02	AMHS JAPANESE SM <none> of Sections: 1 AMHS STUDENT YR <none> <none> <none> <none> <none> <none> <none> <none> <none> <anne> <none> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne <anne=""> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <anne> <</anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></anne></none></anne></none></none></none></none></none></none></none></none></none></none>	Avera	60 S2 sge St 181 YR YR	3 03 udents 23 01 02 03 04 05 06 07 udents 14 01 02	3 3 4 0 Per 14 2	1 1 Section: 4 0 0 1 0 1 2 0 Section: 0	2 2 3. 19 3 3 6 3 2 0 3. 14 2 2	 	0 4 1 1 1 0 0 0 0	0 0 0 0 0 0 0	4 1 1 1 0 0 0
32 Number GEN821 01 02 03 04 05 06 07 Number GEN822 01	AMHS JAPANESE SM <none> of Sections: 1 AMHS STUDENT YR <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none> <none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none></none>	Avera	60 S2 sge St 181 YR YR	3 03 udents 23 01 02 03 04 05 06 07 udents 14 01 01	3 3 Per 23 3 3 7 3 4 0 Per 14 2	1 1 2 0 0 1 0 1 2 0 Section:	2 2 3. 19 3 6 3 2 2 0 3. 14	 	0 4 1 1 1 0 0 0 0	0 0 0 0 0 0 0	0 4 1 1 1 0 0 0 0

			EST	NBR	NBR		TOTALS			Sp	ecial	Ed	
COURSE	DESCRIPTION	LGTH	SEC	AVL	REQ	TOT	FEM	MAL		TOT	FEM	MAL	
05	<none></none>			YR	05	2	. 0	2	1	0	0	0	
06	<none></none>			YR	06	2	. 0	2	İ	0	0	0	İ
Number	of Sections: 6		Avera	ge St	udent	s Per	Section	: 2.	33				
GEN823	WAHS STUDENT	YR	1	210	27	27	6	21	Ι	4	0	4	1
01	<none></none>			YR	01	3	1	2	-	0	0	0	
02	<none></none>			YR	02	2	1	1	-	0	0	0	
03	<none></none>			YR	03	6	1	5	-	1	0	1	
04	<none></none>			YR	04	6	1	5	-	1	0	1	
05	<none></none>			YR	05	5	1	4	-	1	0	1	
06	<none></none>			YR	06	5	1	4	İ	1	0	1	İ
07	<none></none>			YR	07	0	0	0	İ	0	0	0	İ
Number	of Sections: 7		Avera	ge St	udent	s Per	Section	: з.	86				
GEN825	HOME SCHOOL	YR	1	180	18	18	4	14	Ι	0	0	0	Ι
01	<none></none>			YR	01	13	2	11		0	0	0	
02	<none></none>			YR	02	0	0	0		0	0	0	
03	<none></none>			YR	03	0	0	0		0	0	0	
04	<none></none>			YR	04	0	0	0		0	0	0	
05	<none></none>			YR	05	0	0	0		0	0	0	
06	<none></none>			YR	06	5	2	3	-	0	0	0	
Number	of Sections: 6		Avera	ge St	udent	s Per	Section	: 3.	00				
LAN102	LA 9 INTERVEN 2	SM	1	63	45	45	15	30	1	1	0	1	1
LA!	JANICE M. ERIE			S2	02	9	3	6	-	0	0	0	
RL3	THOMAS J. KAUP			S2	03	15	5	10	İ	0	0	0	İ
RL6	DONNA L. BOWLER			S2	06	21	. 7	14	İ	1	0	1	İ
Number	of Sections: 3		Avera	ge St	udent	s Per	Section	: 15	.00				
LAN121	LA 9 2	SM	12	300	263	263	120	143	1	8	4	4	1
01C	ERICKA A. CONNELLY			S2	01	27	13	14	İ	0	0	0	İ
01K	THOMAS J. KAUP			S2	01	3.0	14	16	-	0	0	0	
02H	SHERYL L. HARMON			S2	02	20	5	15	İ	0	0	0	İ
02K	THOMAS J. KAUP			S2	02	27	11	16	-	1	0	1	
03B	DONNA L. BOWLER			S2	03	26	16	10	İ	4	2	2	İ
04B	DONNA L. BOWLER			S2	04	27	10	17	İ	0	0	0	İ
05B	DONNA L. BOWLER			S2	05	26	10	16	İ	1	1	0	İ
05E	JANICE M. ERIE			S2	05	24	. 9	15	i	0	0	0	i
06C	ERICKA A. CONNELLY			S2	06	28	17	11	i	1	0	1	i
06E	JANICE M. ERIE			S2	06	28	15	13	i	1	1	0	i
Number	of Sections: 10		Avera	ge St	udent	s Per	Section	: 26	.30				
LAN131	LA 9 HONORS 2	SM	3	90	73	73	37	36	1	0	0	0	1
01	JANICE M. ERIE			S2	01	27	15	12	i	0	0	0	i
03E	JANICE M. ERIE			S2	03	22	13	9	İ	0	0	0	İ
03Н	SHERYL L. HARMON			S2	03	24	. 9	15	i	0	0	0	i
Number	of Sections: 3		Avera	ge St	udent	s Per	Section	: 24	.33				
LAN221	LA 10 2	SM	10	271	234	234	109	125	1	6	2	4	1
01	ABIJAH G. ALASTRA			S2	01	26	13	13	i	1	0	1	i
02	ABIJAH G. ALASTRA			S2	02	22	13	9	i	0	0	0	i
03	ABIJAH G. ALASTRA			S2	03	27	10	17	i	1	0	1	i
11	ANTHONY E. CALLERO)		S2	01	21	. 11	10	i	0	0	0	i
	ANTHONY E. CALLERO			S2	02		18	11	i	1	1	0	İ
	ANTHONY E. CALLERO				03		14	14	i	1	0	1	İ
	JAMES P. CLEARY					30		18	i	1	1	0	i
	JAMES P. CLEARY			S2		21		11	i	0	0	0	İ
	JAMES P. CLEARY			S2	06			22	i		0	1	i
	of Sections: 9		Avera								ŭ	-	'
	LA 10 HONORS 2				58			22	1	0	0	0	ı
	APRIL M. ASFOUR		3				8	4		0	0	0	
							15	10	1		0	0	
V2				22	V-2			10	1	J	J	J	1

			EST	MRD	NRD		TOTALS	_		Sr	negial	Fd	
COLLEGE	DESCRIPTION	T CTU						MAL		TOT		MAL	
		поли										0	
	THOMAS J. KAUP of Sections: 3				06 cudents					U	0	U	ı
	LA INTERVEN 2				14				ı	1	0	1	ı
	ABIJAH G. ALASTRA				05	14			i		0	1	i
	of Sections: 1						Section:						'
	AMER LIT 2				152				ı	3	0	3	ı
	DONNA L. BOWLER			S2		24		9	i	0	0	0	i
	APRIL M. ASFOUR					24		15	i	0	0	0	i
	STEPHANIE M. SCHLE	TCHE		S2	,	27		20	i	1	0	1	i
	APRIL M. ASFOUR			S2			·	16	i	1	0	1	
	APRIL M. ASFOUR			S2	,	25		10	i	0	0	0	
	STEPHANIE M. SCHLE	TCHE				27		19	i	1	0	1	1
	of Sections: 6									_	O	_	1
	AMER LIT 2				64					0	0	0	
	MICHAEL G. WASSERN			S2		23			<u> </u>	0	0	0	1
	MICHAEL G. WASSERN			S2	02	25		9	i	0	0	0	1
	MICHAEL G. WASSERM							8	i	0	0	0	
	of Sections: 3					16				U	U	U	ı
	AP LAN/COMP 2		Avera							•	0	0	
		SM		S2					1	0	-	-	1
	JAMES P. CLEARY STEPHANIE M. SCHLE					30				0	0	0	
	of Sections: 2					25				0	0	0	ı
												•	
	COMMUN ARTS	SM	2		02				1		1	0	1
	JAMES P. CLEARY									1	1	0	ı
	of Sections: 1						Section:			_	•		
	SPORTS LIT						8		1		0	1	- 1
	ANTHONY E. CALLERO				05			22		1	0	1	ı
	of Sections: 1			_			Section:						
	CREATIVE WRIT		2		21				1		0	0	- !
	SHERYL L. HARMON				01					0	0	0	ı
	of Sections: 1						Section:						
	COLLEGE WRITING		2					9	•		0	0	-
	MICHAEL G. WASSERM				06			9		0	0	0	ı
							Section:			_	_		
	HUMANITIES 2		2										- 1
	ERICKA A. CONNELLY				02			11			0	0	
	ERICKA A. CONNELLY				03						0	0	
	ERICKA A. CONNELLY				04			16		1	1	0	
	of Sections: 3						Section:			•	•	•	
	AP LIT/COMP 2 TERRY J. O'CONNOR		3				34 20	21	•		0	0	
											0	0	
	TERRY J. O'CONNOR				05					0	0	0	
	of Sections: 2						Section:				•		
	YEARBOOK 2	SM	1		•			10	•		0	0	
	THOMAS J. KAUP of Sections: 1							10		0	0	0	
											•		
	JOURNALISTIC WR		2					4	•		0	0	-
	MICHAEL G. WASSERM						9	4		0	0	0	
				_			Section:			_	_	_	
	NEWSPAPER 2				4				1		0	0	
	MICHAEL G. WASSERM						3	1		0	0	0	
				_			Section:						
	WRITING LAB				•		17				0	1	-
	ABIJAH G. ALASTRA						6		-	1	0	1	
16	ANTHONY E. CALLERO)		S2	06	16	11	5		0	0	0	

			EST	NBR	NBR		TOTALS			Sr	pecial	Ed	
COURSE	DESCRIPTION	LGTH	SEC	_AVL	REQ	TOT	FEM	MAL		TOT	FEM	MAL	
Number	of Sections:	2	Avera	ge St	udents	Per	Section:	15	.00				
MAT021	ALGEBRA 2	SM	13	90	74	74	37	37	1	2	1	1	
04G	ERIK G. GUNDER	SON		S2	04	28	18	10		0	0	0	
05G	ERIK G. GUNDER	SON		S2	05	24	12	12		2	1	1	
06G	ERIK G. GUNDER	SON		S2	06	22	7	15		0	0	0	
Number	of Sections:	3	Avera	ge St	udents	Per	Section:	24	.67				
MAT108	COE MATH INT	ERV SM	1	60	10	10	3	7		0	0	0	I
13	SUSAN M. BOWER	S		S2	03	10	3	7		0	0	0	
Number	of Sections:	1	Avera	ge St	udents	Per	Section:	10	.00				
MAT120	ALGEBRA 1	SM	13	415	16	16	7	9		2	0	2	I
02G	ERIK G. GUNDER	SON		S2	02	16	7	9		2	0	2	
Number	of Sections:	1	Avera	ge St	udents	Per	Section:	16	.00				
MAT121	ALGEBRA 2	SM	13	360	218	209	95	114		9	4	5	I
01C	JASON L. CAPPS	;		S2	01	27	11	16		0	0	0	
02S	DYANN SEIDL			S2	02	12	4	8		1	0	1	
03C	JASON L. CAPPS	;		S2	03	22	12	10		1	0	1	
03F	LINDSEY J. JOR	GENSEN		S2	03	17	10	7		1	1	0	
06F	LINDSEY J. JOR	GENSEN		S2	06	27	13	14		2	1	1	
1SM	SCOTT J. MCLAU	GHLIN		S2	01	25	8	17		2	2	0	
2EM	ERIC R. MOHLER	!		S2	02	20	12	8		0	0	0	
4EM	ERIC R. MOHLER	<u> </u>		S2	04	31	12	19		0	0	0	
5SM	SCOTT J. MCLAU	GHLIN		S2	05	28	13	15		2	0	2	
Number	of Sections:	9	Avera	ge St	udents	Per	Section:	23	.22				
MAT210	GEOMETRY 1	SM	13	386	29	25	9	16	1	1	0	1	Ι
01	KEITH B. RODMA	N		S2	04	25	9	16		1	0	1	
Number	of Sections:	1	Avera	ge St	udents	Per	Section:	25	.00				
MAT211	GEOMETRY 2	SM	12	335	286	286	137	149		6	1	5	-
01R	KEITH B. RODMA	N		S2	01	29	13	16		2	0	2	
01S	DYANN SEIDL			S2	01	19	8	11		0	0	0	
02B	SUSAN M. BOWER	.S		S2	02	23	11	12		2	1	1	
02R	KEITH B. RODMA	N		S2	02	25	8	17		0	0	0	
03S	DYANN SEIDL			S2	03	28	15	13		0	0	0	
04B	SUSAN M. BOWER	.S		S2	04	28	12	16		0	0	0	
04S	DYANN SEIDL			S2	04	25	10	15		1	0	1	
05A	TERESA M. ANDE	RSON		S2	05	30	18	12		1	0	1	
05R	KEITH B. RODMA	N		S2	05	25	13	12		0	0	0	
06A	TERESA M. ANDE	RSON		S2	06	30	15	15		0	0	0	
06S	DYANN SEIDL			S2	06	24	14	10		0	0	0	
Number	of Sections:	11	Avera	ge St	udents	Per	Section:	26	.00				
MAT311	ADV ALG/TRIG	2 SM	11	300	213	213	106	107	1	0	0	0	Τ
01F	LINDSEY J. JOR	GENSEN		S2	01	26	15	11		0	0	0	
02F	LINDSEY J. JOR	GENSEN		S2	02	25	12	13		0	0	0	
02M	SCOTT J. MCLAU	GHLIN		S2	02	25	13	12		0	0	0	
03M	SCOTT J. MCLAU	GHLIN		S2	03	20	9	11	I	0	0	0	
04C	JASON L. CAPPS	;		S2	04	23	12	11		0	0	0	
04M	SCOTT J. MCLAU	GHLIN		S2	04	21	5	16	I	0	0	0	-
05B	SUSAN M. BOWER	.S		S2	05	16	10	6	I	0	0	0	-
05F	LINDSEY J. JOR	GENSEN		S2	05	13	6	7		0	0	0	İ
06B	SUSAN M. BOWER	.S		S2	06	22	18	4	i	0	0	0	İ
06R	KEITH B. RODMA	N		S2	06	22	6	16	i	0	0	0	i
	of Sections:		Avera										
*4 mmDet													
	BYND ADV ALG		2	60	42	42	29	13	1	0	0	0	
MAT411		2 SM		60 S2	•				•	0 0	0 0	0	
MAT411 01	BYND ADV ALG	SON		S2	01	19	13	6	İ				
MAT411 01 02	BYND ADV ALG	SON		S2 S2	01	19 23	13	6 7	 	0	0	0	

			EST	NBR	NBR		TOTALS	_		Sr	pecial	Ed	
COURSE	DESCRIPTION	LGTH				TOT		MAL		TOT	FEM	MAL	
01	TERESA M. ANDERSON			S2	01	15		5	ı	1	1	0	ı
02	TERESA M. ANDERSON			S2	02	26		11	i	0	0	0	i
04	TERESA M. ANDERSON			S2	04	27	11	16	i	0	0	0	i
05	JASON L. CAPPS			S2	05 I	18		9	i	0	0	0	i
06	JASON L. CAPPS			S2	06 I	17	10	7	i	0	0	0	i
			Avera				Section:		.60				'
	AP CALCULUS 2			_	61	61		28	1	0	0	0	ı
	ERIC R. MOHLER			S2	01	21		11	i	0	0	0	i
0.5	ERIC R. MOHLER			S2	05 I	24			i	0	0	0	i
06	ERIC R. MOHLER			S2	06 I	16		9	i	0	0	0	i
	of Sections: 3						Section:	-	.33	Ü	ŭ	Ü	'
	AP CALC BC 1			_		19			1	0	0	0	ı
01	ERIC R. MOHLER			S2				10	i	0	0	0	i
							Section:			-	-	-	'
MUS116			1			28			ı	2	1	1	ı
04	ANTHONY D. PAUSTIA				04			14	i	2	1	1	i
	of Sections: 1						Section:			-	-	_	1
		SM	1	_		9			1	1	0	1	ı
02	ANTHONY D. PAUSTIA		_		•		1		i	1	0	1	' '
	of Sections: 1						Section:			_	O	_	1
	ADV PERCUSSION		1	_				6		0	0	0	1
03	ANTHONY D. PAUSTIA		_		•		0	6	1	0	0	0	'
	of Sections: 1						Section:		00	U	O	O	1
	JAZZ ENSEMBLE		1	_		12			ı	0	0	0	1
00	ANTHONY D. PAUSTIA				08			10	i	0	0	0	' '
	of Sections: 1						Section:			U	O	O	1
	CHOIR ENSMBLE	SM		_			15		1	4	4	0	1
01	KANDY R. GILBERT	DI1		S2		15		0	i	4	4	0	' '
	of Sections: 1						Section:			7	7	U	1
	CHOIR-CONCERT	SM		_		22			1	3	3	0	
MUSZII 01	KANDY R. GILBERT	SM	1		•	22				3	3	0	1
	of Sections: 1						Section:		.00	3	3	U	ı
	CHOIR-SHOW	SM		_			7		1	0	0	0	
01	KANDY R. GILBERT	SM		S2			7	7	1	0	0	0	
	of Sections: 1						Section:		.00	U	U	U	1
		QМ		-						7	2	5	
	CHOIR-CHAMBER KANDY R. GILBERT	DI1	-	92	U3	41	26	15		7			•
	of Sections: 1									,	2	3	1
										1	1	0	1
	CHOIR-JAZZ EN KANDY R. GILBERT						15				1		•
	of Sections: 1									_	_	O	1
	ORCHESTRA									0	0	0	ı
01	DALE E. JOHNSON	D11	-	52	06	23	15	8			0		
	of Sections: 1									Ü	Ü	Ü	1
	ORCHEST-CHMBR									2	0	2	ı
01	DALE E. JOHNSON						11				0		i
	of Sections: 1									-	Ü	_	1
										0	0	0	1
	GUITAR ANTHONY D. PAUSTIA						2				0		•
	of Sections: 1										U	U	ı
											າາ	18	ı
	ADAPTIVE PE KJEL P. KIILSGAARD										7	4	•
	DOUGLAS B. BURT			22	02	1.0	7 8	± ρ	I				
	RYAN A. HANSEN			22	04	1 /	8 7	7	1		8 7		
											,	U	I
	of Sections: 3 INTRO PE										•	•	ı
FUIUIU	INIKO PE	om.	13	12	40	40	24	44	ı	9	3	3	I

			EST	NBR	NBR		TOTALS	-		S1	pecial	Ed	
COURSE	DESCRIPTION	LGTH				TOT		MAL		TOT	FEM	MAL	
12	ERICA L. HINSON			S2		10	5	5	ı	0	0	0	1
14	JESSICA L. HANSEN			S2	04	36	19	17	i	6	3	3	i
Number	of Sections: 2		Avera	ge St	tudent	s Per	Section:	23	.00				'
PHY024	VOLLEYBALL		2	_		35		12	1	3	1	2	1
01	ERICA L. HINSON			S2	01	35	23	12	i	3	1	2	i
Number	of Sections: 1		Avera	ge St	'								'
PHY100	HEALTH	SM	17	_	_			0	1	1	1	0	1
APX	ROBERT A. HORLICK			S2	07		0	0	i	0	0	0	i
SE	KATIE E. HENRY			S2	03 l	1	1	0	i	1	1	0	i
Number	of Sections: 2		Avera	qe St	tudent	s Per	Section:	0.	50				'
PHY101	INTRO PE	SM	13	_		91		43	1	7	2	5	1
11	KJEL P. KIILSGAARD)		S2	01	21	10	11	i	2	0	2	i
	RYAN A. HANSEN			S2	03	35	19	16	i	2	0	2	i
	DOUGLAS B. BURT			S2	05 I	0		0	i	0	0	0	i
16	RYAN A. HANSEN			S2	06 l	35	19	16	i	3	2	1	i
Number	of Sections: 4		Avera	ge St	tudent	s Per	Section:	22	.75				'
PHY111	HEALTH	SM	17	_		44		24	1	5	1	4	ı
12	KATIE E. HENRY			S2	02	24	10	14	i	3	0	3	i
13	KATIE E. HENRY			S2	03	20	10	10	i	2	1	1	i
Number	of Sections: 2		Avera	ge St	tudent	s Per	Section:	22					'
PHY204			1	_				11	1	8	7	1	1
01	JESSICA L. HANSEN			S2	01	26	20	6	i	0	0	0	i
03	ERICA L. HINSON			S2	03	35	30	5	i	8	7	1	i
	of Sections: 2		Avera	ge St	tudent	s Per	Section:						'
PHY208	BASKETBALL		1	_	_	31		29	1	5	0	5	1
01	RYAN A. HANSEN			S2				29	i	5	0	5	i
Number	of Sections: 1		Avera	ge St			Section:	31					'
PHY214		SM	1	_	_	24		20	1	7	0	7	1
02	JESSICA L. HANSEN					24	4	20	i	7	0	7	i
Number	of Sections: 1						Section:	24					'
PHY218	HOCKEY/SOC	SM	1	_					1	6	1	5	1
03	DOUGLAS B. BURT			S2	03	32	2	30	i	6	1	5	i
Number	of Sections: 1		Avera	ge St	tudent	s Per	Section:	32	.00				Ċ
PHY224	VOLLEYBALL	SM	2	72	36	34	20	14	ı	6	3	3	1
01	<none></none>			S2	01	0	0	0	i	0	0	0	i
05	RYAN A. HANSEN			S2	05	34	20	14	İ	6	3	3	İ
Number	of Sections: 2		Avera	ge St	tudent	s Per	Section:	17	.00				
	WATER SPORTS									1	1	0	Ι
	KJEL P. KIILSGAARD						7				1	0	-
Number	of Sections: 1		Avera	ge St	tudent	s Per	Section:	19	.00				
PHY230	BEG WT TRNG	SM	4	180	104	103	27	76	1	12	4	8	-
	DOUGLAS B. BURT						5				1	2	
05	JESSICA L. HANSEN			S2	05	36		27		6	2	4	
99	DOUGLAS B. BURT						13	19		3	1	2	
Number	of Sections: 3		Avera	ge St	tudent	s Per	Section:	34	.33				
PHY231	BEG WT TRNG	SM	4	72	72	72	13	59	1	5	0	5	- [
04	ERICA L. HINSON			S2	04	36	5	31		2	0	2	
	ERICA L. HINSON						8	28		3	0	3	
Number	of Sections: 2		Avera	ge St	tudent	s Per	Section:	36	.00				
PHY304	ADV VLYBALL	SM	2	36	36	35	19	16	-	2	2	0	-
	JESSICA L. HANSEN						19				2	0	
Number	of Sections: 1		Avera	ge St	tudent	s Per	Section:	35	.00				
PHY306	ADV WT TRNG	SM	1	72	65	63	5	58	-	6	1	5	- [
	KJEL P. KIILSGAARD							30			0	2	
03	KJEL P. KIILSGAARD)		S2	03	32	4	28		4	1	3	

			EST	NBR	NBR		TOTALS			S	pecial	Ed	
COURSE	DESCRIPTION	LGTH									_	MAL	
Number	of Sections: 2		Avera	ge St	tudents	Per	Section:	31	.50				
PHY502	HUMAN SURVIVAL	SM	2	60	2	0	0	0	1	0	0	0	-
15	<none></none>			S2	05	0	0	0		0	0	0	
Number	of Sections: 1		Avera	ge St	tudents	Per	Section:	0.	00				
PHY512	HUMAN SURVIVAL	SM	2	30	28	28	16	12	1	2	2	0	-
15	KATIE E. HENRY			S2	05	28	16	12		2	2	0	
Number	of Sections: 1		Avera	ge St	tudents	Per	Section:	28	.00				
SCI101	SCIENCE LINKS	SM	13	332	140	138	72	66		17	10	7	-
11	WARREN D. KERR			S2	01	29	15	14		5	1	4	
12	WARREN D. KERR			S2	02	24	13	11		1	1	0	
14	WHITNEY R. BAILEY			S2	04	27	18	9		6	6	0	
15	WHITNEY R. BAILEY			S2	05	30	14	16		3	1	2	
16	WHITNEY R. BAILEY			S2	06	28	12	16		2	1	1	
	of Sections: 5		Avera	ge St				27	.60				
SCI203	BIOLOGY 2		15		!	244			1	36	15	21	-
	KEALY A. MCCLEERY			S2	01	21		10		3	1	2	
22	KEALY A. MCCLEERY			S2	02	22		8	!	3	2	1	
32	BESS E. OWENS			S2	02	27		19		6	2	4	
33	BESS E. OWENS			S2	03	29		12		4	1	3	
34	BESS E. OWENS			S2	04	29		16	!	4	2	2	
	BESS E. OWENS			S2	05	26		17		3	0	3	
	BESS E. OWENS			S2	06	30		1.5		6	3	3	
	ERIC D. WAKEFIELD			S2	01	29		1.5		3	1	2	
44	ERIC D. WAKEFIELD			S2	04	31			1	4	3	1	
	of Sections: 9			_									
SCI205	AP BIOLOGY 2 DENISE L. CARROLL		1		•	9	6 6	3		0	0	0	1
	of Sections: 1							3	00	U	U	U	ı
SCI206			Avera	ge a	Ludencs	Let	section.	9.	00				
	RTOLOGY 2	SM	15	150	1 31 l	131	57	74	1	13	4	9	- 1
	BIOLOGY 2 WHITNEY R BAILEY		15						1	13	4	9 2	1
01	WHITNEY R. BAILEY		15	S2	01	25	13	12		2	0	2	
01	WHITNEY R. BAILEY WHITNEY R. BAILEY		15	S2 S2	01 03	25 28	13 13	12 15		2	0	2	
01 03 14	WHITNEY R. BAILEY WHITNEY R. BAILEY BRUCE J. MORRIS		15	S2 S2 S2	01 03 04	25 28 27	13 13 11	12 15 16		2 4 2	0 2	2	
01 03 14 15	WHITNEY R. BAILEY WHITNEY R. BAILEY BRUCE J. MORRIS BRUCE J. MORRIS		15	S2 S2 S2 S2	01 03 04 05	25 28 27 23	13 13 11 9	12 15		2	0	2 2 2	
01 03 14 15 16	WHITNEY R. BAILEY WHITNEY R. BAILEY BRUCE J. MORRIS			S2 S2 S2 S2 S2	01 03 04 05 06	25 28 27 23 28	13 13 11 9	12 15 16 14 17	 	2 4 2 1	0 2 0 0	2 2 2 1	
01 03 14 15 16 Number	WHITNEY R. BAILEY WHITNEY R. BAILEY BRUCE J. MORRIS BRUCE J. MORRIS BRUCE J. MORRIS		Avera	\$2 \$2 \$2 \$2 \$2 \$2 ge Si	01 03 04 05 06	25 28 27 23 28	13 13 11 9 11 Section:	12 15 16 14 17	 	2 4 2 1	0 2 0 0	2 2 2 1	
01 03 14 15 16 Number SCI301	WHITNEY R. BAILEY WHITNEY R. BAILEY BRUCE J. MORRIS BRUCE J. MORRIS BRUCE J. MORRIS of Sections: 5	SM	Avera	S2 S2 S2 S2 S2 ge S1	01 03 04 05 06 tudents	25 28 27 23 28 Per 91	13 13 11 9 11 Section:	12 15 16 14 17 26 44	 	2 4 2 1 4	0 2 0 0 2	2 2 2 1 2	
01 03 14 15 16 Number sci301	WHITNEY R. BAILEY WHITNEY R. BAILEY BRUCE J. MORRIS BRUCE J. MORRIS BRUCE J. MORRIS Of Sections: 5 CHEMISTRY 2	SM	Avera 9	\$2 \$2 \$2 \$2 \$2 \$2 ge S1 240 \$2	01 03 04 05 06 tudents	25 28 27 23 28 Per 91	13 13 11 9 11 Section: 47 5	12 15 16 14 17 26 44	 	2 4 2 1 4	0 2 0 0 2	2 2 2 1 2	
01 03 14 15 16 Number SCI301 01	WHITNEY R. BAILEY WHITNEY R. BAILEY BRUCE J. MORRIS BRUCE J. MORRIS BRUCE J. MORRIS Of Sections: 5 CHEMISTRY 2 DENISE L. CARROLL	SM	Avera 9	\$2 \$2 \$2 \$2 \$2 \$2 ge S1 240 \$2	01 03 04 05 06 tudents 92 01 02	25 28 27 23 28 Per 91 18	13 13 11 9 11 Section: 47 5	12 15 16 14 17 26 44 13	 	2 4 2 1 4	0 2 0 0 2 0	2 2 2 1 2 0 0	
01 03 14 15 16 Number SCI301 01 02 03	WHITNEY R. BAILEY WHITNEY R. BAILEY BRUCE J. MORRIS BRUCE J. MORRIS of Sections: 5 CHEMISTRY 2 DENISE L. CARROLL DENISE L. CARROLL	SM	Avera 9	\$2 \$2 \$2 \$2 \$2 \$2 ge \$1 240 \$2 \$2 \$2	01 03 04 05 06 tudents 92 01 02	25 28 27 23 28 Per 91 18 22 24	13 13 11 9 11 Section: 47 5	12 15 16 14 17 26 44 13	 	2 4 2 1 4 0 0	0 2 0 0 2 0 0	2 2 2 1 2 0 0	
01 03 14 15 16 Number SCI301 01 02 03 05	WHITNEY R. BAILEY WHITNEY R. BAILEY BRUCE J. MORRIS BRUCE J. MORRIS Of Sections: 5 CHEMISTRY 2 DENISE L. CARROLL DENISE L. CARROLL DENISE L. CARROLL	SM	Avera 9	\$2 \$2 \$2 \$2 \$2 ge S1 240 \$2 \$2 \$2 \$2	01 03 04 05 06 tudents 92 01 02 03 05	25 28 27 23 28 Per 91 18 22 24 27	13 13 11 9 11 Section: 47 5 11 14 17	12 15 16 14 17 26 44 13 11 10		2 4 2 1 4 0 0	0 2 0 0 2 2	2 2 2 1 2 0 0 0	
01 03 14 15 16 Number SCI301 01 02 03 05 Number	WHITNEY R. BAILEY WHITNEY R. BAILEY BRUCE J. MORRIS BRUCE J. MORRIS BRUCE J. MORRIS Of Sections: 5 CHEMISTRY 2 DENISE L. CARROLL DENISE L. CARROLL DENISE L. CARROLL DENISE L. CARROLL OF Sections: 4	SM	Avera 9 Avera	\$2 \$2 \$2 \$2 \$2 ge \$1 240 \$2 \$2 \$2 \$2 \$2 \$2	01 03 04 05 06 tudents 92 01 02 03 05 tudents	25 28 27 23 28 Per 91 18 22 24 27 Per	13 13 11 9 11 Section: 47 5 11 14 17 Section:	12 15 16 14 17 26 44 13 11 10 10	75	2 4 2 1 4 0 0 0	0 2 0 0 2 2	2 2 2 1 2 0 0 0	
01 03 14 15 16 Number SCI301 01 02 03 05 Number SCI303	WHITNEY R. BAILEY WHITNEY R. BAILEY BRUCE J. MORRIS BRUCE J. MORRIS Of Sections: 5 CHEMISTRY 2 DENISE L. CARROLL DENISE L. CARROLL DENISE L. CARROLL DENISE L. CARROLL	SM	Avera 9 Avera 1	\$2 \$2 \$2 \$2 \$2 \$2 240 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	01 03 04 05 06 tudents 92 01 02 03 05 tudents 23	25 28 27 23 28 Per 91 18 22 24 27 Per 21	13 13 11 9 11 Section: 47 5 11 14 17 Section: 10	12 15 16 14 17 26 44 13 11 10 10		2 4 2 1 4 0 0 0 0	0 2 0 0 2 0 0 0 0	2 2 2 1 2 0 0 0 0	ı
01 03 14 15 16 Number SCI301 01 02 03 05 Number SCI303 03	WHITNEY R. BAILEY WHITNEY R. BAILEY BRUCE J. MORRIS BRUCE J. MORRIS BRUCE J. MORRIS Of Sections: 5 CHEMISTRY 2 DENISE L. CARROLL DENISE L. CARROLL DENISE L. CARROLL DENISE L. CARROLL DENISE L. CARROLL OF Sections: 4 ADV CHEM 2	SM SM DFT	Avera 9 Avera 1	\$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$	01 03 04 05 06 tudents 92 01 02 03 05 tudents 23 03	25 28 27 23 28 Per 91 18 22 24 27 Per 21	13 13 11 9 11 Section: 47 5 11 14 17 Section: 10 10	12 15 16 14 17 26 44 13 11 10 10 22 11	75	2 4 2 1 4 0 0 0 0	0 2 0 0 2 0 0 0 0	2 2 2 1 2 0 0 0 0 0	Ī
01 03 14 15 16 Number SCI301 01 02 03 05 Number SCI303 03 Number	WHITNEY R. BAILEY WHITNEY R. BAILEY BRUCE J. MORRIS BRUCE J. MORRIS BRUCE J. MORRIS Of Sections: 5 CHEMISTRY 2 DENISE L. CARROLL DENISE L. CARROLL DENISE L. CARROLL DENISE L. CARROLL DENISE L. CARROLL OF Sections: 4 ADV CHEM 2 ELSBETH C. COCKCRO	SM SM DFT	Avera Avera 1 Avera	\$2 \$2 \$2 \$2 \$2 \$2 240 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	01 03 04 05 06 tudents 92 01 02 03 05 tudents 23 03 tudents 80	25 28 27 23 28 Per 91 18 22 24 27 Per 21 21 Per 80	13 13 11 9 11 Section: 47 5 11 14 17 Section: 10 10 Section: 36	12 15 16 14 17 26 44 13 11 10 10 22 11	 	2 4 2 1 4 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2 0 0 2 0 0 0 0	2 2 2 1 2 0 0 0 0 0	Ī
01 03 14 15 16 Number SCI301 01 02 03 05 Number SCI303 03 Number SCI306	WHITNEY R. BAILEY WHITNEY R. BAILEY BRUCE J. MORRIS BRUCE J. MORRIS of Sections: 5 CHEMISTRY 2 DENISE L. CARROLL DENISE L. CARROLL DENISE L. CARROLL DENISE L. CARROLL OF Sections: 4 ADV CHEM 2 ELSBETH C. COCKCRO OF Sections: 1 CHEMISTRY 2 ELSBETH C. COCKCRO	SM SM DFT SM DFT	Avera Avera 1 Avera	\$2 \$2 \$2 \$2 \$2 \$2 240 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	01 03 04 05 06 tudents 92 01 02 03 05 tudents 23 03 tudents 80	25 28 27 23 28 Per 91 18 22 24 27 Per 21 21 Per 80	13 13 11 9 11 Section: 47 5 11 14 17 Section: 10 Section:	12 15 16 14 17 26 44 13 11 10 10 22 11 11 21		2 4 2 1 4 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2 0 0 2 0 0 0 0	2 2 2 2 1 2 0 0 0 0 0	
01 03 14 15 16 Number SCI301 01 02 03 05 Number SCI303 03 Number SCI306	WHITNEY R. BAILEY WHITNEY R. BAILEY BRUCE J. MORRIS BRUCE J. MORRIS of Sections: 5 CHEMISTRY 2 DENISE L. CARROLL DENISE L. CARROLL DENISE L. CARROLL DENISE L. CARROLL OF Sections: 4 ADV CHEM 2 ELSBETH C. COCKCRO of Sections: 1 CHEMISTRY 2	SM SM DFT SM DFT	Avera Avera 1 Avera	\$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$	01 03 04 05 06 tudents 92 01 02 03 05 tudents 23 03 tudents 80 01 04	25 28 27 23 28 Per 91 18 22 24 27 Per 21 21 Per 80	13 13 11 9 11 Section: 47 5 11 14 17 Section: 10 10 Section: 36 9	12 15 16 14 17 26 44 13 11 10 22 11 11 21 44 12 14		2 4 2 1 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2 0 0 2 0 0 0 0	2 2 2 2 1 2 0 0 0 0 0	
01 03 14 15 16 Number SCI301 01 02 03 05 Number SCI303 03 Number SCI306 11 14 15	WHITNEY R. BAILEY WHITNEY R. BAILEY BRUCE J. MORRIS BRUCE J. MORRIS BRUCE J. MORRIS Of Sections: 5 CHEMISTRY 2 DENISE L. CARROLL DENISE L. CARROLL DENISE L. CARROLL DENISE L. CARROLL OF Sections: 4 ADV CHEM 2 ELSBETH C. COCKCRO Of Sections: 1 CHEMISTRY 2 ELSBETH C. COCKCRO ELSBETH C. COCKCRO ELSBETH C. COCKCRO ELSBETH C. COCKCRO ELSBETH C. COCKCRO	SM SM DFT SM DFT DFT	Avera 9 Avera 1 Avera 9	\$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$	01 03 04 05 06 tudents 92 01 02 03 05 tudents 23 03 tudents 80 01 04 05	25 28 27 23 28 Per 91 18 22 24 27 Per 21 21 Per 80 21 23 18	13 13 11 9 11 Section: 47 5 11 14 17 Section: 10 10 Section: 36 9	12 15 16 14 17 26 44 13 11 10 22 11 11 21 44 12 14		2 4 2 1 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2 0 0 2 0 0 0 0 0	2 2 2 1 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
01 03 14 15 16 Number SCI301 01 02 03 05 Number SCI303 03 Number SCI306 11 14 15 16	WHITNEY R. BAILEY WHITNEY R. BAILEY BRUCE J. MORRIS BRUCE J. MORRIS BRUCE J. MORRIS Of Sections: 5 CHEMISTRY 2 DENISE L. CARROLL DENISE L. CARROLL DENISE L. CARROLL DENISE L. CARROLL OF Sections: 4 ADV CHEM 2 ELSBETH C. COCKCRO OF Sections: 1 CHEMISTRY 2 ELSBETH C. COCKCRO ELSBE	SM OFT SM OFT OFT	Avera Avera 1 Avera 9	\$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$	01 03 04 05 06 tudents 92 03 05 tudents 23 03 tudents 80 01 04 05 06	25 28 27 23 28 Per 91 18 22 24 27 Per 21 21 21 23 18 18	13 13 11 9 11 Section: 47 5 11 14 17 Section: 10 Section: 36 9 9 9 9	12 15 16 14 17 26 44 13 11 10 10 22 11 11 21 44 12 14 9		2 4 2 1 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2 0 0 2 0 0 0 0 0	2 2 2 1 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
01 03 14 15 16 Number SCI301 01 02 03 05 Number SCI303 03 Number SCI306 11 14 15 16 Number	WHITNEY R. BAILEY WHITNEY R. BAILEY BRUCE J. MORRIS BRUCE J. MORRIS BRUCE J. MORRIS Of Sections: 5 CHEMISTRY 2 DENISE L. CARROLL DENISE L. CARROLL DENISE L. CARROLL OF Sections: 4 ADV CHEM 2 ELSBETH C. COCKCRO Of Sections: 1 CHEMISTRY 2 ELSBETH C. COCKCRO ELSB	SM OFT SM OFT OFT	Avera Avera 1 Avera 9	\$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$	01 03 04 05 06 tudents 92 01 02 03 05 tudents 23 03 tudents 80 01 04 05 06 tudents	25 28 27 23 28 Per 91 18 22 24 27 Per 21 21 21 23 18 18 18 Per	13 13 11 9 11 Section: 47 5 11 14 17 Section: 10 Section: 36 9 9 9 9 Section:	12 15 16 14 17 26 44 13 11 10 10 22 11 11 21 44 12 14 9 9		2 4 2 1 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2 0 0 2 0 0 0 0 0	2 2 2 1 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
01 03 14 15 16 Number SCI301 01 02 03 05 Number SCI303 03 Number SCI306 11 14 15 16 Number SCI401	WHITNEY R. BAILEY WHITNEY R. BAILEY BRUCE J. MORRIS BRUCE J. MORRIS BRUCE J. MORRIS of Sections: 5 CHEMISTRY 2 DENISE L. CARROLL DENISE L. CARROLL DENISE L. CARROLL DENISE L. CARROLL Of Sections: 4 ADV CHEM 2 ELSBETH C. COCKCRO Of Sections: 1 CHEMISTRY 2 ELSBETH C. COCKCRO ELSBETH C. COCKCRO ELSBETH C. COCKCRO ELSBETH C. COCKCRO ELSBETH C. COCKCRO ELSBETH C. COCKCRO ELSBETH C. COCKCRO ELSBETH C. COCKCRO ELSBETH C. COCKCRO Of Sections: 4 PHYSICS 2	SM OFT SM OFT OFT OFT OFT	Avera 1 Avera 9	\$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$	01 03 04 05 06 tudents 92 01 02 03 05 tudents 23 03 tudents 80 01 04 05 06 tudents 61	25 28 27 23 28 Per 91 18 22 24 27 Per 21 21 21 23 18 18 Per 61	13 13 11 9 11 Section: 47 5 11 14 17 Section: 10 Section: 36 9 9 9 9 Section: 32	12 15 16 14 17 26 44 13 11 10 10 22 11 11 44 12 14 9 9 20 29		2 4 2 1 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2 0 0 2 0 0 0 0 0	2 2 2 1 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
01 03 14 15 16 Number SCI301 01 02 03 05 Number SCI303 03 Number SCI306 11 14 15 16 Number SCI401 01	WHITNEY R. BAILEY WHITNEY R. BAILEY BRUCE J. MORRIS BRUCE J. MORRIS Of Sections: 5 CHEMISTRY 2 DENISE L. CARROLL DENISE L. CARROLL DENISE L. CARROLL DENISE L. CARROLL OF Sections: 4 ADV CHEM 2 ELSBETH C. COCKCRO OF Sections: 1 CHEMISTRY 2 ELSBETH C. COCKCRO	SM OFT SM OFT OFT OFT OFT	Avera 1 Avera 9	\$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$	01 03 04 05 06 tudents 92 01 02 03 05 tudents 23 03 tudents 80 01 04 05 06 tudents 61 02	25 28 27 23 28 Per 91 18 22 24 27 Per 21 21 21 23 18 18 Per 61 26	13 13 11 9 11 Section: 47 5 11 14 17 Section: 10 Section: 36 9 9 9 9 Section: 32 15	12 15 16 14 17 26 44 13 11 10 10 22 11 11 44 12 14 9 9 20 29		2 4 2 1 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2 0 0 2 0 0 0 0 0	2 2 2 1 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
01 03 14 15 16 Number SCI301 01 02 03 05 Number SCI303 03 Number SCI306 11 14 15 16 Number SCI401 01	WHITNEY R. BAILEY WHITNEY R. BAILEY BRUCE J. MORRIS BRUCE J. MORRIS BRUCE J. MORRIS Of Sections: 5 CHEMISTRY 2 DENISE L. CARROLL DENISE L. CARROLL DENISE L. CARROLL DENISE L. CARROLL OF Sections: 4 ADV CHEM 2 ELSBETH C. COCKCRO Of Sections: 1 CHEMISTRY 2 ELSBETH C. COCKCRO ELSBETH C. COCKCRO ELSBETH C. COCKCRO ELSBETH C. COCKCRO OF Sections: 4 PHYSICS 2 ERIC D. WAKEFIELD ERIC D. WAKEFIELD	SM SM DFT SM DFT DFT DFT SM	Avera 1 Avera 9	\$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$	01 03 04 05 06 tudents 92 01 02 03 05 tudents 80 01 04 05 06 tudents 80 05 06 05 06 05 06 05 06 05 05	25 28 27 23 28 Per 91 18 22 24 27 Per 21 21 23 18 18 Per 61 26 18	13 13 11 9 11 Section: 47 5 11 14 17 Section: 10 Section: 36 9 9 9 9 Section: 32 15 11	12 15 16 14 17 26 44 13 11 10 10 22 11 11 21 44 12 14 9 9 20 29 11 7		2 4 2 1 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2 0 0 2 0 0 0 0 0 0 0	2 2 2 1 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
01 03 14 15 16 Number SCI301 01 02 03 05 Number SCI303 03 Number SCI306 11 14 15 16 Number SCI401 01 05 06	WHITNEY R. BAILEY WHITNEY R. BAILEY BRUCE J. MORRIS BRUCE J. MORRIS BRUCE J. MORRIS Of Sections: 5 CHEMISTRY 2 DENISE L. CARROLL DENISE L. CARROLL DENISE L. CARROLL DENISE L. CARROLL OF Sections: 4 ADV CHEM 2 ELSBETH C. COCKCRO OF Sections: 1 CHEMISTRY 2 ELSBETH C. COCKCRO ELSBETH C. COCKCRO ELSBETH C. COCKCRO ELSBETH C. COCKCRO OF Sections: 4 PHYSICS 2 ERIC D. WAKEFIELD ERIC D. WAKEFIELD	SM SM DFT SM DFT DFT DFT SM	Avera 1 Avera 9 Avera 4	\$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$	01 03 04 05 06 tudents 92 03 05 tudents 80 01 04 05 06 tudents 80 01 04 05 06 tudents 61 02 05 06	25 28 27 23 28 Per 91 18 22 24 27 Per 21 21 23 18 18 Per 61 26 18 17	13 13 11 9 11 Section: 47 5 11 14 17 Section: 10 Section: 36 9 9 9 9 Section: 32 15 11 6	12 15 16 14 17 26 44 13 11 10 10 22 11 11 21 44 9 9 20 29 11 7 11		2 4 2 1 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2 0 0 2 0 0 0 0 0	2 2 2 1 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
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			EST	NBR	NBR		TOTALS			S	pecial	Ed	
COURSE	DESCRIPTION	LGTH	SEC	AVL	REQ	TOT	FEM	MAL	2	ТОТ	FEM	MAL	
03	KEALY A. MCCLEERY			S2	03	12	7	5		0	0	0	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	12.	.00				
SCI504	GEOLOGY	SM	6	1	3	2	0	2		0	0	0	-
APX	ROBERT A. HORLICK			S2	07	2	0	2		0	0	0	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	2.0	00				
SCI505	ASTRONOMY	SM	1	60	25	23	10	13	1	0	0	0	
13	WARREN D. KERR			S2	03	23	10	13		0	0	0	
Number	of Sections: 1		Avera	ge St	udents	e Per	Section:	23.	.00				
soc001	WORLD STUDIES	SM	13	151	133	133	56	77		14	8	6	-
11	ABRAHAM P. VANDERP	YUY		S2	01	27	11	16		2	1	1	
12	ABRAHAM P. VANDERP	YUY		S2	02	18	5	13		2	1	1	
13	ABRAHAM P. VANDERP	UY		S2	03	29	9	20		5	3	2	
14	ABRAHAM P. VANDERP	UY		S2	04	29	18	11		3	2	1	
16	ABRAHAM P. VANDERP	UY		S2	06	30	13	17		2	1	1	
Number	of Sections: 5		Avera	ge St	udents	e Per	Section:	26.	.60				
SOC023	US HISTORY 2	SM	11	90	68	68	25	43		8	0	8	-
03L	ADAM L. LADAGE			S2	03	23	10	13		1	0	1	
05L	ADAM L. LADAGE			S2	05	18	4	14		2	0	2	
06L	ADAM L. LADAGE			S2	06	27	11	16		5	0	5	
Number	of Sections: 3		Avera	ge St	udents	Per	Section:	22.	67				
SOC101	WORLD STUDIES	SM	13	391	28	28	16	12		5	2	3	-
15	PHILIP N. SMETHERA	M		S2	05	28	16	12		5	2	3	
Number	of Sections: 1			_	udents	Per	Section:	28.	.00				
SOC103	HON WRLD STU 2	SM	2	60	51	51	23	28		0	0	0	-
	MICHAEL A. GRENZ			S2	02	29	9	20		0	0	0	
03	MICHAEL A. GRENZ			S2	03 l	22	14	8		0	0	0	
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	of Sections: 2			ge St	udents	Per	Section:					•	
soc203	US HISTORY 2	SM	Avera	ge St	udents 262	Per 262	121	141	50	45	17	28	1
SOC203	US HISTORY 2 PHILIP N. SMETHERA	SM		ge St 391 S2	262 01	Per 262 25	121 14	141 11		45	2	3	
SOC203 01S 01Y	US HISTORY 2 PHILIP N. SMETHERA JOHN H. YORKE	sm M		ge St 391 S2 S2	262 01 01	262 25 20	121 14 9	141 11 11		45 5	2	3	
01S 01Y 02S	US HISTORY 2 PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA	sm M		ge St 391 S2 S2 S2	262 01 01 02	262 25 20 28	121 14 9 16	141 11 11 12		45 5 1 5	2 1 4	3 0 1	
01S 01Y 02S 02Y	US HISTORY 2 PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA JOHN H. YORKE	SM .M		ge St 391 S2 S2 S2 S2 S2	262 01 01 02 02	262 25 20 28 28	121 14 9 16 11	141 11 11 12 17		45 5 1 5 3	2 1 4 1	3 0 1 2	
01s 01y 02s 02y 03s	US HISTORY 2 PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA	SM .M		ge St 391 S2 S2 S2 S2 S2 S2	262 01 01 02 02 03	262 25 20 28 28 27	121 14 9 16 11 14	141 11 11 12 17 13		45 5 1 5 3 6	2 1 4 1	3 0 1 2 5	
01S 01Y 02S 02Y 03S 04B	US HISTORY 2 PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA EDWARD M. BENDER	SM .M		ge St 391 S2 S2 S2 S2 S2 S2 S2	262 01 01 02 02 03 04	262 25 20 28 28 27 27	121 14 9 16 11 14	141 11 12 17 13		45 5 1 5 3 6 5	2 1 4 1 1	3 0 1 2 5 3	
01S 01Y 02S 02Y 03S 04B	US HISTORY 2 PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA EDWARD M. BENDER JOHN H. YORKE	SM .M		ge St 391 S2 S2 S2 S2 S2 S2 S2 S2 S2	262 01 01 02 02 03 04 04	262 25 20 28 28 27 27 26	121 14 9 16 11 14 14	141 11 12 17 13 13	 	45 5 1 5 3 6 5	2 1 4 1 1 2	3 0 1 2 5 3 4	
01S 01Y 02S 02Y 03S 04B 04Y	US HISTORY 2 PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA EDWARD M. BENDER JOHN H. YORKE EDWARD M. BENDER	SM .M		ge St 391 S2	262 01 01 02 02 03 04 04 05	262 25 20 28 28 27 27 26 26	121 14 9 16 11 14 14 13	141 11 12 17 13 13 13		45 5 1 5 3 6 5 5	2 1 4 1 1 2 1 2	3 0 1 2 5 3 4	
01S 01Y 02S 02Y 03S 04B 04Y 05B	US HISTORY 2 PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA EDWARD M. BENDER JOHN H. YORKE EDWARD M. BENDER JOHN H. YORKE	SM M M	11	ge St 391 S2	262 01 01 02 02 03 04 04 05 05 05	262 25 20 28 28 27 27 26 26 25	121 14 9 16 11 14 14 13 14	141 11 12 17 13 13 13 12	 	45 5 1 5 3 6 5 5 3 6	2 1 4 1 1 2 1 2	3 0 1 2 5 3 4 1 5	
01S 01Y 02S 02Y 03S 04B 04Y 05B 05Y	US HISTORY 2 PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA EDWARD M. BENDER JOHN H. YORKE EDWARD M. BENDER JOHN H. YORKE PHILIP N. SMETHERA	SM M M	11	ge St 391 S2	262 01 01 02 02 03 04 05 05 06	25 20 28 28 27 27 26 26 25 30	121 14 9 16 11 14 14 13 14 7 9	141 11 12 17 13 13 13 12 18 21	 	45 5 1 5 3 6 5 5	2 1 4 1 1 2 1 2	3 0 1 2 5 3 4	'
01S 01Y 02S 02Y 03S 04B 04Y 05B 05Y 06S	US HISTORY 2 PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA EDWARD M. BENDER JOHN H. YORKE EDWARD M. BENDER JOHN H. YORKE PHILIP N. SMETHERA of Sections: 10	SM .M .M .M	11	ge St 391 S2	262 01 01 02 02 03 04 05 05 06 cudents	25 Per 25 20 28 28 27 26 26 25 30 S Per	121 14 9 16 11 14 14 13 14 7 9	141 11 12 17 13 13 13 12 18 21 26		45 5 1 5 3 6 5 5 3 6 6	2 1 4 1 2 1 2 1 2	3 0 1 2 5 3 4 1 5	İ
01S 01Y 02S 02Y 03S 04B 04Y 05B 05Y 06S Number SOC205	US HISTORY 2 PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA EDWARD M. BENDER JOHN H. YORKE EDWARD M. BENDER JOHN H. YORKE PHILIP N. SMETHERA of Sections: 10 AP EUROPEAN 2	SM M M	Avera	ge St 391 S2	262 01 01 02 02 03 04 05 05 06 cudents	262 25 20 28 28 27 27 26 26 25 30 28 Per 60	121 14 9 16 11 14 13 14 7 9 Section:	141 11 12 17 13 13 13 12 18 21 26		45 5 1 5 3 6 5 5 3 6	2 1 4 1 1 2 1 2	3 0 1 2 5 3 4 1 5	
01S 01Y 02S 02Y 03S 04B 04Y 05B 05Y 06S Number SOC205	US HISTORY 2 PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA EDWARD M. BENDER JOHN H. YORKE EDWARD M. BENDER JOHN H. YORKE PHILIP N. SMETHERA Of Sections: 10 AP EUROPEAN 2 MICHAEL A. GRENZ	SM M M M	11 Avera 3	ge St 391 S2	262 01 01 02 02 03 04 05 05 06 cudents	262 25 20 28 28 27 27 26 26 25 30 28 27 26 26 25 30 25 26 26 27 26 26 27 26 26 27 26 26 26 26 26 26 26 27 26 26 26 26 26 26 26 26 26 26 26 26 26	121 14 9 16 11 14 13 14 7 9 Section: 37	141 11 12 17 13 13 13 12 18 21 26 23	 	45 5 1 5 3 6 5 5 3 6 6	2 1 4 1 1 2 1 2 1 2	3 0 1 2 5 3 4 1 5 4	İ
01S 01Y 02S 02Y 03S 04B 04Y 05B 05Y 06S Number SOC205 04 05	US HISTORY 2 PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA EDWARD M. BENDER JOHN H. YORKE EDWARD M. BENDER JOHN H. YORKE PHILIP N. SMETHERA of Sections: 10 AP EUROPEAN 2	SM M M	Avera	gge St 391 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	262 01 01 02 02 03 04 05 05 06 cudents	262 25 20 28 28 27 27 26 26 25 30 3 Per 60 24	121 14 9 16 11 14 13 14 7 9 Section:	141 11 12 17 13 13 13 12 18 21 26 23 9 8	 	45 5 1 5 3 6 5 5 3 6 6 6	2 1 4 1 1 2 1 2 1 2	3 0 1 2 5 3 4 1 5 4	İ
01S 01Y 02S 02Y 03S 04B 04Y 05B 05Y 06S Number SOC205 04 05	US HISTORY 2 PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA EDWARD M. BENDER JOHN H. YORKE EDWARD M. BENDER JOHN H. YORKE PHILIP N. SMETHERA of Sections: 10 AP EUROPEAN 2 MICHAEL A. GRENZ MICHAEL A. GRENZ	SM M M M M	Avera	gge St 391 S2	262 01 01 02 02 03 04 05 06 04 05 06 05 06 05 06 05 06 05 06 06	262 25 20 28 28 27 27 26 26 25 30 28 27 27 26 26 25 30 30 41 41 41 41 41 41 41 41 41 41 41 41 41	121 14 9 16 11 14 13 14 7 9 Section: 37 15 11 11	141 11 12 17 13 13 13 12 18 21 26 23 9 8 6	 	45 5 1 5 3 6 5 3 6 6 0 0	2 1 4 1 1 2 1 2 1 2 0 0	3 0 1 2 5 3 4 1 5 4	
01S 01Y 02S 02Y 03S 04B 04Y 05B 05Y 06S Number SOC205 04 05 06	US HISTORY 2 PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA EDWARD M. BENDER JOHN H. YORKE EDWARD M. BENDER JOHN H. YORKE PHILIP N. SMETHERA Of Sections: 10 AP EUROPEAN 2 MICHAEL A. GRENZ MICHAEL A. GRENZ MICHAEL A. GRENZ	SM M M M M	Avera 3	ge St 391 S2	262 01 01 02 02 03 04 05 06 04 05 06 05 05	262 25 20 28 28 27 27 26 26 25 30 28 Per 60 24 19 17	121 14 9 16 11 14 14 13 14 7 9 Section: 37 15 11 11 Section:	141 11 12 17 13 13 13 12 18 21 26 23 9 8 6 20	 	45 5 1 5 3 6 5 3 6 6 0 0	2 1 4 1 1 2 1 2 1 2 0 0	3 0 1 2 5 3 4 1 5 4 0 0	
01S 01Y 02S 02Y 03S 04B 04Y 05B 05Y 06S Number SOC205 04 05 06 Number	US HISTORY 2 PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA EDWARD M. BENDER JOHN H. YORKE EDWARD M. BENDER JOHN H. YORKE PHILIP N. SMETHERA of Sections: 10 AP EUROPEAN 2 MICHAEL A. GRENZ MICHAEL A. GRENZ MICHAEL A. GRENZ Of Sections: 3	SM M M M M	Avera 3	ge St 391 S2	262 01 01 02 02 03 04 05 06 05 05	262 25 20 28 28 27 27 26 26 25 30 27 26 27 27 26 27 27 27 28 27 27 27 27 27 27 27 27 27 27 27 27 27	121 14 9 16 11 14 13 14 7 9 Section: 37 15 11 11 Section:	141 11 12 17 13 13 13 12 18 21 26 23 9 8 6 20	 	45 5 1 5 3 6 5 3 6 6 0 0 0	2 1 4 1 1 2 1 2 1 2 0 0	3 0 1 2 5 3 4 1 5 4 0 0	
01S 01Y 02S 02Y 03S 04B 04Y 05B 05Y 06S Number SOC205 04 05 06 Number soC300	US HISTORY 2 PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA EDWARD M. BENDER JOHN H. YORKE EDWARD M. BENDER JOHN H. YORKE PHILIP N. SMETHERA of Sections: 10 AP EUROPEAN 2 MICHAEL A. GRENZ MICHAEL A. GRENZ MICHAEL A. GRENZ MICHAEL A. GRENZ Of Sections: 3 CIVICS	SM M M M M	Avera 3	ge St 391 S2	262 01 01 02 03 04 05 06 05 05	26 Per 26 26 26 26 26 26 26 26 26 26 27 60 24 19 17 Per 135 26	121 14 9 16 11 14 13 14 7 9 Section: 37 15 11 11 Section: 55	141 11 11 12 17 13 13 13 12 18 21 26 23 9 8 6 20 80 19	 	45 5 1 5 3 6 5 3 6 0 0 0 15	2 1 4 1 1 2 1 2 1 2 0 0 0	3 0 1 2 5 3 4 1 5 4	
01S 01Y 02S 02Y 03S 04B 04Y 05B 05Y 06S Number SOC205 04 05 06 Number soc300 11 12	US HISTORY 2 PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA EDWARD M. BENDER JOHN H. YORKE EDWARD M. BENDER JOHN H. YORKE PHILIP N. SMETHERA Of Sections: 10 AP EUROPEAN 2 MICHAEL A. GRENZ MICHAEL A. GRENZ MICHAEL A. GRENZ Of Sections: 3 CIVICS ADAM L. LADAGE	SM M M M M SM	Avera 3 Avera 12	ge St 391 S2	262 01 01 02 03 04 05 06 05 05	262 25 20 28 28 27 27 26 26 25 30 3 Per 60 24 19 17 8 Per 135 26	121 14 9 16 11 14 13 14 7 9 Section: 37 15 11 11 Section: 55	141 11 12 17 13 13 13 12 18 21 26. 23 9 8 6 20. 80 19 13	 	45 5 1 5 3 6 5 3 6 0 0 0 15 5	2 1 4 1 1 2 1 2 1 2 0 0 0	3 0 1 2 5 3 4 1 5 4 0 0 0 0 0 12 4	
01S 01Y 02S 02Y 03S 04B 04Y 05B 05Y 06S Number SOC205 04 05 06 Number 11 12 13	US HISTORY 2 PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA EDWARD M. BENDER JOHN H. YORKE EDWARD M. BENDER JOHN H. YORKE PHILIP N. SMETHERA Of Sections: 10 AP EUROPEAN 2 MICHAEL A. GRENZ MICHAEL A. GRENZ MICHAEL A. GRENZ MICHAEL A. GRENZ Of Sections: 3 CIVICS ADAM L. LADAGE ADAM L. LADAGE	SM M M M M SM	Avera 3 Avera 12	ge St 391 S2	262	262 25 20 28 28 27 27 26 26 25 30 3 Per 60 24 19 17 27 26 27 27 26 27 27 26 27 27 27 26 27 27 27 26 27 27 27 27 27 27 27 27 27 27 27 27 27	121 14 9 16 11 14 13 14 7 9 Section: 37 15 11 11 Section: 55 7 16	141 11 12 17 13 13 13 12 18 21 26. 23 9 8 6 20. 80 19 13 14	 	45 5 1 5 3 6 5 3 6 6 0 0 0 15 5 2	2 1 4 1 1 2 1 2 1 2 0 0 0 0	3 0 1 2 5 3 4 1 5 4 0 0 0 0 1 1 2 4 1	
30C203 01S 01Y 02S 02Y 03S 04B 04Y 05B 05Y 06S Number 50C205 04 05 06 Number 11 12 13 14	US HISTORY 2 PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA EDWARD M. BENDER JOHN H. YORKE EDWARD M. BENDER JOHN H. YORKE PHILIP N. SMETHERA Of Sections: 10 AP EUROPEAN 2 MICHAEL A. GRENZ MICHAEL A. GRENZ MICHAEL A. GRENZ Of Sections: 3 CIVICS ADAM L. LADAGE GORDON A. ELLIOTT	SM M M M M SM	Avera 3 Avera 12	ge St 391 S2	262	262 25 20 28 28 27 27 26 26 25 30 24 19 17 24 19 27 24 29 21 28	121 14 9 16 11 14 13 14 7 9 Section: 37 15 11 11 Section: 55 7 16 7	141 11 12 17 13 13 13 12 18 21 26. 23 9 8 6 20. 80 19 13 14	 	45 5 1 5 3 6 5 3 6 6 0 0 0 15 5 2 2	2 1 4 1 1 2 1 2 1 2 0 0 0 0 3 1 1 0	3 0 1 2 5 3 4 1 5 4 0 0 0 0 1 1 2 4 1 2	
30C203 01S 01Y 02S 02Y 03S 04B 04Y 05B 05Y 06S Number 50C205 04 05 06 Number 11 12 13 14 15	US HISTORY 2 PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA EDWARD M. BENDER JOHN H. YORKE EDWARD M. BENDER JOHN H. YORKE PHILIP N. SMETHERA Of Sections: 10 AP EUROPEAN 2 MICHAEL A. GRENZ MICHAEL A. GRENZ MICHAEL A. GRENZ Of Sections: 3 CIVICS ADAM L. LADAGE ADAM L. LADAGE GORDON A. ELLIOTT GORDON A. ELLIOTT	SM M M M M SM	Avera 3 Avera 12	ge St 391 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	Cudents	262 252 282 282 282 272 262 262 2530 2419 17 2629 272 2831	121 14 9 16 11 14 13 14 7 9 Section: 37 15 11 11 Section: 55 7 16 7 13 12	141 11 12 17 13 13 13 12 18 21 26 23 9 8 6 20 80 19 13 14 15 19	 	45 5 1 5 3 6 5 5 3 6 6 0 0 0 0 0	2 1 4 1 1 2 1 2 1 2 0 0 0 0 3 1 1 0 0	3 0 1 2 5 3 4 1 5 4 0 0 0 0 1 1 2 4 1 2 2	
01S 01Y 02S 02Y 03S 04B 04Y 05B 05Y 06S Number SOC205 04 05 06 Number 11 12 13 14 15 Number	US HISTORY 2 PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA EDWARD M. BENDER JOHN H. YORKE EDWARD M. BENDER JOHN H. YORKE PHILIP N. SMETHERA Of Sections: 10 AP EUROPEAN 2 MICHAEL A. GRENZ MICHAEL A. GRENZ MICHAEL A. GRENZ Of Sections: 3 CIVICS ADAM L. LADAGE ADAM L. LADAGE GORDON A. ELLIOTT GORDON A. ELLIOTT	SM M M M SM	Avera 3 Avera 12	ge St 391 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	262 01 02 02 03 04 05 06 05 06 05 001 002 003 004 005	262 25 20 28 27 27 26 26 25 30 24 19 17 26 29 21 28 31 Per	121 14 9 16 11 14 14 13 14 7 9 Section: 37 15 11 11 Section: 55 7 16 7 13 12 Section:	141 11 12 17 13 13 13 12 18 21 26 23 9 8 6 20 80 19 13 14 15 19	 	45 5 1 5 3 6 5 5 3 6 6 0 0 0 0 0	2 1 4 1 1 2 1 2 1 2 0 0 0 0 3 1 1 0 0	3 0 1 2 5 3 4 1 5 4 0 0 0 0 1 1 2 4 1 2 2	
30C203 01S 01Y 02S 02Y 03S 04B 04Y 05B 05Y 06S Number SOC205 04 05 06 Number sOC300 11 12 13 14 15 Number SOC302	US HISTORY 2 PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA EDWARD M. BENDER JOHN H. YORKE EDWARD M. BENDER JOHN H. YORKE PHILIP N. SMETHERA Of Sections: 10 AP EUROPEAN 2 MICHAEL A. GRENZ MICHAEL A. GRENZ MICHAEL A. GRENZ Of Sections: 3 CIVICS ADAM L. LADAGE ADAM L. LADAGE GORDON A. ELLIOTT GORDON A. ELLIOTT GORDON A. ELLIOTT	SM M M M SM SM	Avera 3 Avera 12	ge St 391 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	262 01 01 02 03 04 05 06 cudents 60 06 cudents 135 01 02 03 04 05 06 cudents 51	262 252 262 282 272 262 262 262 302 272 262 273 274 274 274 274 274 274 274 274 275 276 276 277 277 277 277 277 277 277 277	121 14 9 16 11 14 14 13 14 7 9 Section: 37 15 11 11 Section: 55 7 16 7 13 12 Section:	141 11 12 17 13 13 13 12 18 21 26. 23 9 8 6 20. 80 19 13 14 15 19 27.	 	45 5 1 5 3 6 6 5 5 3 6 6 0 0 0 0 15 5 2 2 2 4	2 1 4 1 1 2 1 2 1 2 0 0 0 0 3 1 1 0 0 1	3 0 1 2 5 3 4 1 5 4 0 0 0 0 1 1 2 4 1 2 2 3	
30C203 01S 01Y 02S 02Y 03S 04B 04Y 05B 05Y 06S Number SOC205 04 05 06 Number soC300 11 12 13 14 15 Number soC302 01	US HISTORY 2 PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA JOHN H. YORKE PHILIP N. SMETHERA EDWARD M. BENDER JOHN H. YORKE EDWARD M. BENDER JOHN H. YORKE PHILIP N. SMETHERA Of Sections: 10 AP EUROPEAN 2 MICHAEL A. GRENZ MICHAEL A. GRENZ MICHAEL A. GRENZ Of Sections: 3 CIVICS ADAM L. LADAGE ADAM L. LADAGE GORDON A. ELLIOTT GORDON A. ELLIOTT GORDON A. ELLIOTT Of Sections: 5 AP US HISTORY 2	SM M M M SM SM	Avera 12 Avera 3	ge St 391 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	Cudents	262 25 20 28 28 27 27 26 26 25 30 3 Per 60 24 19 17 26 29 21 28 31 28 31 28 31 31 31 41 51 51 51 51 51 51 51 51 51 51 51 51 51	121 14 9 16 11 14 14 13 14 7 9 Section: 37 15 11 11 Section: 55 7 16 7 13 12 Section: 27	141 11 11 12 17 13 13 13 12 18 21 26. 23 9 8 6 20. 80 19 13 14 15 19 27. 24	 	45 5 1 5 3 6 5 5 3 6 6 6 0 0 0 0 0 1 1 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 1 4 1 1 2 1 2 0 0 0 0 0 0 1	3 0 1 2 5 3 4 1 5 4 0 0 0 0 0 12 4 1 2 2 3 0 0	

			EST	NBR	NBR		TOTALS	_		5	Special	Ed	
COURSE	DESCRIPTION	LGTH					FEM			TOT	_	MAL	
Number	of Sections: 3		Avera	ge St	udents	s Per	Section:	17.	00				
SOC400	GLOBAL ISSUES	SM	11	300	98	98	51	47		10	5	5	-
11	PATRICK W. MARTIN			S2	01	22	9	13		2	1	1	
13	JOHN H. YORKE			S2	03	28	14	14		2	1	1	
14	PATRICK W. MARTIN			S2	04	20	9	11		1	0	1	
15	PATRICK W. MARTIN			S2	05	12	8	4		3	1	2	
16	PATRICK W. MARTIN			S2	06	16	11	5		2	2	0	
Number	of Sections: 5		Avera	ge St	udents	s Per	Section:	19.	60				
SOC402	AP US POL&GOV 2	SM	2	60	47	47	25	22		0	0	0	-
01	GORDON A. ELLIOTT			S2	01	24	11	13		0	0	0	
02	GORDON A. ELLIOTT			S2	02	23	14	9		0	0	0	
Number	of Sections: 2		Avera	ge St	udents	s Per	Section:	23.	50				
soc501	PSYCHOLOGY 2	SM	2	60	55	55	32	23		3	1	2	-
05	CRYSTAL A. WISNESS	1		S2	05	28	16	12		0	0	0	
06	CRYSTAL A. WISNESS	1		S2	06	27	16	11		3	1	2	
Number	of Sections: 2		Avera	ge St	udents	s Per	Section:	27.	50				
SOC508	WASH STATE HIST	SM						14		4	0	4	
	PATRICK W. MARTIN			S2	03	22	8	14		4	0	4	
Number	of Sections: 1			ge St	udents	s Per	Section:	22.	00				
SPE021	LANG ARTS 5	SM						6		10	4	6	-
03	TERESA A. MCLUEN					10				10	4	6	
	of Sections: 1			-			Section:		_				
	STRUCTRD LEARN	SM	23							355	175	180	
	ELAINE M. HOGG			S2	01	21				21	11	10	
02	ELAINE M. HOGG			S2	02	13		6		13	7	6	
03	ELAINE M. HOGG			S2	03	15		9		15	6	9	
04	ELAINE M. HOGG			S2	04	22		12		22	10	12	
05	ELAINE M. HOGG			S2	05	13		8		13	5	8	
06	ELAINE M. HOGG			S2	06	17		9		17	8	9	
21	MARCELA FIGUEROA			S2	01	11		8		11	3	8	
22	MARCELA FIGUEROA			S2	02	10		4		10	6	4	
23	MARCELA FIGUEROA			S2	03	8		4		8	4	4	
25	MARCELA FIGUEROA			S2	05	4		2		4	2	2	
26	MARCELA FIGUEROA			S2	06	11		7		11	4	7	
31	CAMI M. SCHULTZ			S2	01	6		2		6	4	2	
32	CAMI M. SCHULTZ			S2	02	9		5 2		9	4	5	
33 35	CAMI M. SCHULTZ			S2 S2	03 05	6 5			1	6 5	5	2	
36	CAMI M. SCHULTZ CAMI M. SCHULTZ			S2 S2	06	5 7				5 7	5	2	
41	KYLE B. JONES			S2 S2	06	9				9	2	7	
42	KYLE B. JONES			S2	02	8			l	7	5	2	
43	KYLE B. JONES			S2	03	6			l	6	3	3	
45	KYLE B. JONES			S2	05	6			l	6	3	3	
46	KYLE B. JONES			S2	06 I	8			l	8	3	5	
51	SARAH C. SHAW			S2	01	10			l	9	6	3	l I
53	SARAH C. SHAW			S2	03	8			ı	8	3	5	
54	SARAH C. SHAW			S2	04	7			ı	7	1	6	
55	SARAH C. SHAW			S2	05 I	9			ı	9	6	3	
56	SARAH C. SHAW			S2	06 I	9			l	9	7	2	l I
61	ALETA L. JOHNSON			S2	01	5			l	5	3	2	l I
63	ALETA L. JOHNSON			S2 S2	03	6				5	5	0	l I
64	ALETA L. JOHNSON			S2 S2	04	7				7	2	5	l I
65	ALETA L. JOHNSON			S2 S2	05 I	5				5	2	3	l I
66	ALETA L. JOHNSON			S2 S2	06	7		4		6	3	3	l I
72	LISA M. WOODY			S2 S2	00	4		2	I I	4	2	2	l I
72	LISA M. WOODY			S2 S2	02	7			1	7	5	2	l I
13	LIDA M. WOODY			54	U.5	/	5	2	I	/	5	2	ı

			EST	NBR	NBR		TOTALS			Spe	cial	Ed	
COURSE	DESCRIPTION	<u>LGTH</u>	SEC	AVL	REQ	TOT	FEM	MAL	I	TOT	FEM	MAL	
74	LISA M. WOODY			S2	04	2	2	0	1	2	2	0	-
75	LISA M. WOODY			S2	05	10	6	4	1	10	6	4	-
76	LISA M. WOODY			S2	06	5	3	2		5	3	2	
81	KYM M. HALES			S2	01	7	3	4	1	7	3	4	-
83	KYM M. HALES			S2	03	9	1	8	1	9	1	8	1
84	KYM M. HALES			S2	04	9	5	4	İ	9	5	4	i
85	KYM M. HALES			S2	05	10	4	6	İ	9	4	5	i
86	KYM M. HALES			S2	06	9	2	7	i	9	2	7	i
Number	of Sections: 41		Avera	ge St	udent	s Per	Section:	8.7	78				·
SPE116	READING LAB	SM	1	14	14	14	5	9	1	13	5	8	ı
02	TERESA A. MCLUEN			S2	02	14	5	9	i	13	5	8	i
Number	of Sections: 1		Avera	ge St	udent	s Per	Section:	14.	.00				
SPE206	LANG ARTS 3	SM	1	14	9	9	4	5	1	9	4	5	1
02	JAYNE CRIDDLE			S2	02	9	4	5	İ	9	4	5	i
Number	of Sections: 1		Avera	ge St	udent	s Per	Section:	9.0	00				·
SPE208	LANG ARTS 4	SM	3	28	24	24	11	13	1	24	11	13	ı
03	JAYNE CRIDDLE			S2	03	9	5	4	i	9	5	4	i
04	JAYNE CRIDDLE			S2	04	15		9	i	15	6	9	i
	of Sections: 2		Avera				Section:		'				'
SPE210	LANG ARTS 5	SM	2		25		9	16		25	9	16	1
	TERESA A. MCLUEN		_	S2	04			10		13	3	10	i
	JAYNE CRIDDLE			S2	06 I	12		6		12	6	6	i
	of Sections: 2		Avera				Section:				J	Ü	1
SPE216	READ/WR LAN 3	SM	1		14					14	5	9	1
01	TERESA A. MCLUEN	511	-	S2	01			9		14	5	9	
	of Sections: 1		Avera				Section:			11	3	,	1
SPE218	READ/WR LAN 4	SM	1		14					14	7	7	
	JAYNE CRIDDLE	SM	_	S2	01		-	7		14	7	7	!
	of Sections: 1		7				Section:			14	,	,	ı
SPE220	READ/WR LAN 5	SM		14	.uae.rc. 8		0		. 00 	8	0	8	
05	TERESA A. MCLUEN	ы		S2	05		-	8	 	8	0	8	1
	of Sections: 1		7				Section:		'	0	U	0	ı
SPE304	MATH 2	SM		ge St 28				12		24	13	11	
		ы	2	S2	25			6			7	6	1
	BRANDI N. COLE	TEL D		S2	02 06	13 12	6	6		13 11	6	5	
	ANGELA D. STUBBLEF of Sections: 2		3							11	О	5	ı
	MATH 3									16	1.0	20	
			3		01				•		16	30	
	ANGELA D. STUBBLEF			S2 S2			1 1	1		2	1	1	'
	BRANDI N. COLE	TEID			04			7		8	1 5		
	BRANDI N. COLE			S2				5		9	4		
	BRANDI N. COLE				06		5	9		14	5	9	
	of Sections: 5									14	5	9	ı
	MATH 4			_			13			38	13	25	ı
		ы					5		•		13		1
	BRANDI N. COLE ANGELA D. STUBBLEF	מישדי								11	2		I
	ANGELA D. STUBBLEF						6	9 7		13	6		l I
	of Sections: 3									±3	U	,	
	COMM LAB						11			29	11	18	ı
	KAREN SHU-MINUTOLI				01			8	•		6		
	KAREN SHU-MINUTOLI				04			9	'	14	5	9	I
	KAREN SHU-MINUTOLI			S2				0		0	0	0	l I
	KAREN SHU-MINUTOLI			S2 S2						1	0	1	I I
	KAREN SHU-MINUTOLI			S2 S2			0			0	0	0	l I
	of Sections: 5									U	U	U	
number	or sections: 5		Avera	ge St	uuent	s rer	section:	5.8	0				

lsonyr01.p 39-2	AUBURN SENIOR HIGH SCHOOL	05/01/13	Page:21
05.13.02.00.12-10.2	Course/Class Count Report Totals		2:00 PM

TITLE FOR TOTAL			
TOTALS GROUP	TOTAL	FEMALE	MALE
GRAND TOTALS	10232	4836	5396
Special Ed	1460	602	858
******	**** End	of report	******

			EST	NBR	NBR	'	TOTALS	_		Sr	pecial	Ed	
COURSE	DESCRIPTION	LGTH				TOT		MAL		TOT		MAL	
ART110	CERAMICS	SM	5	90	29	29	15	14	1	1	1	0	1
16	AMY L. MILLS GOLDBI	ERG		S2	01	29	15	14		1	1	0	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	29	.00				
ART111	ADV CERAMICS	SM	1	30	14	14	8	6	1	1	1	0	-
26	AMY L. MILLS GOLDBI	ERG		S2	02	14	8	6		1	1	0	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	14	.00				
ART114	TECH THEATRE 1	SM	1	60	28	28	15	13	1	7	2	5	Ι
66	PAUL H. FOUHY			S2	06	28	15	13		7	2	5	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	28	.00				
ART118	THEATRE HIST	SM	1	30	29	29	16	13	1	1	1	0	- [
36	PAUL H. FOUHY			S2	03	29	16	13		1	1	0	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	29	.00				
ART122	ACTING 2	SM	1	22	18	18	10	8	1	1	0	1	- [
56	PAUL H. FOUHY			S2	05	18	10	8		1	0	1	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	18	.00				
ART124	ACTING 4	SM	1	7	6	6	3	3	1	0	0	0	-
56	PAUL H. FOUHY			S2	05	6	3	3		0	0	0	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	6.0	00				
ART126	ACTING 6	SM	1	1	1	1	1	0	1	0	0	0	1
56	PAUL H. FOUHY			S2	05	1	1	0	İ	0	0	0	İ
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	1.0	00				
ART381	AP STUDIO ART 2	SM	1	30	16	16	12	4	1	1	1	0	1
	AMY L. MILLS GOLDBI				03			4	i	1	1	0	i
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	16	.00				
CTE002	HORT SCIENCE 2	SM	1	58	46	46	20	26	1	6	2	4	1
51	REGINA K. GRUBB			S2	05	27	12	15	i	4	1	3	i
61	REGINA K. GRUBB			S2	06	19	8	11	ĺ	2	1	1	İ
Number	of Sections: 2		Avera	ge St	udents	Per	Section:	23	.00				
CTE004	ENVIRON HORT 2	SM	1	10	5	5	1	4	1	0	0	0	1
46	REGINA K. GRUBB			S2		5	1	4	i	0	0	0	i
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	5.0	00				
CTE006	ENVIRON HORT 4	SM	1	7	2	2	0	2	1	1	0	1	1
46	REGINA K. GRUBB			S2	04	2	0	2	İ	1	0	1	ĺ
56	REGINA K. GRUBB			S2	05	0	0	0	ĺ	0	0	0	İ
Number	of Sections: 2		Avera	ge St	udents	Per	Section:	1.0	00				
CTE008	FLORAL DES MKT2	SM	1	15	11	11	10	1	1	5	5	0	Ι
	REGINA K. GRUBB			S2	04	11	10	1	1	5	5	0	-
Number	of Sections: 1												
CTE102	ACCOUNTING 2	SM	1	27	27	27	23	4	1	1	1	0	Ι
	PATRICIA E. ECKELMA						23				1	0	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	27	.00				
CTE118	MATH BUS PRFIN2	SM	1	30	23	23	14	9	1	0	0	0	Ι
	PATRICIA E. ECKELMA						14				0	0	-
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	23	.00				
CTE135	DIGITOOLS	SM	1	30	29	29	18	11	1	4	4	0	Ι
	PATRICIA E. ECKELMA						18				4	0	-
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	29	.00				
CTE141	MOS 1	SM	3	62	32	32	14	18	1	1	0	1	1
26	PATRICIA E. ECKELMA						1			0	0	0	i
46	PATRICIA E. ECKELMA			S2	04	30	12	18		1	0	1	i
76	PATRICIA E. ECKELMA	AN					1	0	Ì	0	0	0	
Number	of Sections: 3												
	MOS 2								Ι	0	0	0	Ι
	PATRICIA E. ECKELMA			S2	01		1		i		0	0	i
	PATRICIA E. ECKELMA				02		0		i		0	0	i
	PATRICIA E. ECKELMA				04		0		i		0	0	i
					'				1				'

			EST	NBR	NBR		TOTALS			S	pecial	Ed	
COURSE	DESCRIPTION	<u>LGTH</u>	SEC	AVL	REQ	TOT	FEM	MAL		TOT	FEM	MAL	
Number	of Sections: 3		Avera	ge St	udents	Per	Section:	0.	67				
CTE144	MOS 4	SM	1	1	1	1	0	1	1	0	0	0	Τ
2X	PATRICIA E. ECK	ELMAN		S2	02	1	0	1		0	0	0	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	1.	00				
CTE171	MARKETG/DECA	2 SM	4	90	82	81	33	48		9	6	3	- [
11	DEREK E. ENZ			S2	01	29	9	20		1	0	1	
12	JANA D. THOMAS			S2	01	24	13	11		5	4	1	
31	DEREK E. ENZ			S2	03	28	11	17		3	2	1	
Number	of Sections: 3		Avera	ge St	udents	Per	Section:	27	.00				
CTE176	MARKETG/DECA	4 SM	1	29	23	23	10	13		0	0	0	- [
61	DEREK E. ENZ			S2	06	23	10	13		0	0	0	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	23	.00				
CTE181	MARKTING SPEC	2 SM	1	10	9	9	4	5		2	1	1	-
51	DEREK E. ENZ			S2	05	9	4	5		2	1	1	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	9.	00				
CTE183	STORE RETL OP	2 SM	1	25	25	25	11	14		1	1	0	-
41	DEREK E. ENZ			S2	04	25	11	14		1	1	0	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	25	.00				
CTE185	STOR OP SM BS	N2 SM	1	5	5	5	3	2		0	0	0	-
41	DEREK E. ENZ			S2	04	5	3	2		0	0	0	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	5.	00				
CTE187	MARKING ENTRE	2 SM	1	21	13	13	10	3		1	1	0	- [
51	DEREK E. ENZ			S2	05	12	9	3		1	1	0	
61	DEREK E. ENZ			S2	06	1	1	0		0	0	0	
Number	of Sections: 2		Avera	ge St	udents	Per	Section:	6.	50				
CTE211	CAREER W/CHIL	D1 SM	1	60	27	27	21	6		1	1	0	-
26	VIVIAN G. BAGLII	EN		S2	02	27	21	6		1	1	0	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	27	.00				
CTE225	FSHN APP DESG	N1 SM	1	30	17	17	17	0		1	1	0	- [
36	VIVIAN G. BAGLII	EN		S2	03	17	17	0		1	1	0	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	17	.00				
CTE240	INDEP LIVING	SM	2	60	12	12	8	4		1	1	0	-
16	VIVIAN G. BAGLI	EN		S2	01	12	8	4		1	1	0	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	12	.00				
CTE250	NUTRIN WELLNE		2		29	29				2	1	1	- 1
	VIVIAN G. BAGLI						22				1	1	
	of Sections: 1												
	COSMETOLOGY 2										0	0	-
	VIVIAN G. BAGLI						1				0	0	
	of Sections: 1												
CTE304	PREVENTIVE ME	D SM									1	1	ı
36	STEVEN I. CALHO						21				1	1	
	STEVEN I. CALHO						22				0	0	
	of Sections: 2			_									
	ANATOMY/PHYS										1	0	ı
11	STEVEN I. CALHO						23				1	0	
	STEVEN I. CALHO						25				0	0	
	of Sections: 2			_									
	SPORTS MED 2										0	0	ı
	STEVEN I. CALHO						17				0	0	-
	of Sections: 1			_									
	ADVSPORTS MED						6					0	-
	STEVEN I. CALHO						6				0	0	
	of Sections: 1			_									
	CULINARY ARTS												
16	ROBERTA J. LOCKI	E		S2	01	29	20	9		3	2	1	

			EST	NBR	NBR		TOTALS			Sp	pecial	Ed	
COURSE	DESCRIPTION	LGTH	SEC	AVL	REQ	TOT	FEM	MAL		TOT	FEM	MAL	
26	ROBERTA J. LOCKE			S2	02	30	14	16	1	5	1	4	1
36	ROBERTA J. LOCKE			S2	03	29	11	18	i	4	0	4	i
96	ROBERTA J. LOCKE			S2	09	29	14	15	i	6	2	4	i
Number	of Sections: 4		Avera	ge St	udents	Per	Section:	29	.25				
CTE332	CULINARY ARTS	SM	5	30	30	30	15	15	ı	4	1	3	1
46	ROBERTA J. LOCKE			S2	04	20	8	12	i	4	1	3	i
56	ROBERTA J. LOCKE			S2	05	10	7	3	i	0	0	0	i
Number	of Sections: 2		Avera	ge St	udents	e Per	Section:	15	.00				'
CTE334	ADV CULNY ART 2	SM	2	21	19	19	8	11	ı	2	1	1	1
46	ROBERTA J. LOCKE			S2	04	11	7	4	i	1	1	0	i
51	ROBERTA J. LOCKE			S2	05	8	1	7	i	1	0	1	i
Number	of Sections: 2		Avera	ge St	udents	s Per	Section:	9.	50				
CTE351	JEWL METLSCULP1	SM	5	165	54	54	28	26	ı	4	2	2	- 1
16	DORIN J. MEINHART			S2	01	25	14	11	i	1	0	1	İ
56	DORIN J. MEINHART			S2	05	5	2	3	İ	2	1	1	İ
66	DORIN J. MEINHART			S2	06	24	12	12	İ	1	1	0	i
Number	of Sections: 3		Avera	ge St	udents	e Per	Section:	18	.00				
CTE352	JEWL METLSCULP2	SM	3	97	49	49	22	27	ı	4	2	2	ı
16	DORIN J. MEINHART			S2	01	2	1	1	İ	0	0	0	
26	DORIN J. MEINHART			S2	02	22	8	14	1	2	1	1	
46	DORIN J. MEINHART			S2	04	22	11	11	1	2	1	1	
56	DORIN J. MEINHART			S2	05	2	2	0	İ	0	0	0	
66	DORIN J. MEINHART			S2	06	1	0	1	İ	0	0	0	i
Number	of Sections: 5		Avera	ge St	udents	e Per	Section:	9.	80				
CTE353	JEWL METLSCULP3	SM	1	12	6	6	3	3	ı	0	0	0	ı
16	DORIN J. MEINHART			S2	01	1	0	1	1	0	0	0	
26	DORIN J. MEINHART			S2	02	1	0	1	1	0	0	0	-
46	DORIN J. MEINHART			S2	04	3	3	0	1	0	0	0	
56	DORIN J. MEINHART			S2	05	1	0	1	1	0	0	0	
Number	of Sections: 4		Avera	ge St	udents	e Per	Section:	1.	50				
CTE354	JEWL METLSCULP4	SM	1	6	3	3	2	1	1	0	0	0	-
26	DORIN J. MEINHART			S2	02	1	1	0	-	0	0	0	
56	DORIN J. MEINHART			S2	05	2	1	1	-	0	0	0	
Number	of Sections: 2		Avera	ge St	udents	Per	Section:	1.	50				
CTE361	VIS COM 1	SM	5		66	66	36	30	1	1	0	1	-
26	CARY W. DAVIDSON			S2	02	29	16	13		0	0	0	
36	CARY W. DAVIDSON						4			0	0	0	
	CARY W. DAVIDSON						16				0	1	
Number	of Sections: 3		Avera	ge St	udents	e Per	Section:	22	.00				
CTE362	VIS COM 2	SM							-	1	1	0	-
26	CARY W. DAVIDSON						0		-	0	0	0	
36	CARY W. DAVIDSON						9				0	0	
56	CARY W. DAVIDSON			S2	05	2	1	1		1	1	0	
	of Sections: 3												
CTE365	VIS COM CS 1	SM									0	0	-
	CARY W. DAVIDSON						0				0	0	
	of Sections: 1												
	DRAWING 1										1	7	-
36	LONNIE J. CHAVEZ						10				0	1	
	CARY W. DAVIDSON						13				1	6	
	of Sections: 2			_									
	DRAWING 2								-		3	2	-
	LONNIE J. CHAVEZ						11				1	2	
	LONNIE J. CHAVEZ						14				2	0	
	of Sections: 2												
CTE376	GRAPHIC DES 2	SM	1	30	14	14	11	3	-	0	0	0	-

			EST	NBR	NBR		TOTALS		_	-Special	Ed	
COURSE	DESCRIPTION	LGTH				TOT		MAL		=	MAL	
61	LONNIE J. CHAVEZ				06	14	11	3	1	0 0	0	1
Number	of Sections: 1							14.	00			
CTE378	GRAPHC DES CS 2	SM	1	4	2	2	1	1	1 (0 0	0	-
66	LONNIE J. CHAVEZ			S2	06	2	1	1		0 0	0	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	2.0	0			
CTE382	ELECTRONICS 2	SM	2	41	27	27	0	27	(0 0	0	-
26	MICHAEL R. FAWCETT			S2	02	18	0	18		0 0	0	
36	MICHAEL R. FAWCETT			S2	03	9	0	9		0 0	0	
Number	of Sections: 2		Avera	ge St	udents	Per	Section:	13.	50			
CTE384	ELECTRONICS 4	SM			3	3	1	2	(0 0	0	-
36	MICHAEL R. FAWCETT								1	0 0	0	
							Section:					_
			1			15				0 0	0	-
61	MICHAEL R. FAWCETT				06	15			1	0 0	0	
				-			Section:					
	WEB PUBLISH 1				4					1 0	1	-
	MICHAEL R. FAWCETT			S2		1		1		1 0	1	
	MICHAEL R. FAWCETT			S2		3		3	1	0 0	0	ı
	of Sections: 2			_						1 0		
66 66	WEB PUBLISH 2 MICHAEL R. FAWCETT				3	3 3				1 0 1 0	1 1	
							Section:		'	1 0	1	ı
	DRAFTING 1	SM		_	17	17				2 0	2	
16	TIMOTHY M. SCOTT	DI1	-		01	6		5		1 0	1	1
26	TIMOTHY M. SCOTT			S2	02	6		4		0 0	0	
36	TIMOTHY M. SCOTT					5		4		1 0	1	
	of Sections: 3						Section:		'	_	-	'
	DRAFTING 2	SM		_	31	31				4 0	4	1
16	TIMOTHY M. SCOTT			S2	01	5	0	5		0 0	0	i
26	TIMOTHY M. SCOTT			S2	02	17	4	13	I :	3 0	3	i
36	TIMOTHY M. SCOTT			S2	03	9		8		1 0	1	i
Number	of Sections: 3		Avera	ge St	udents	Per	Section:	10.	33			
CTE406	DRFT ENG TECH 2	SM	1	12	10	10	2	8	:	1 0	1	Ι
16	TIMOTHY M. SCOTT			S2	01	9	2	7	:	1 0	1	
36	TIMOTHY M. SCOTT			S2	03	1	0	1		0 0	0	
Number	of Sections: 2		Avera	ge St	udents	Per	Section:	5.0	0			
CTE408	DRFT ENG TECH 4	SM	1	3	3	3	0	3	(0 0	0	- [
16	TIMOTHY M. SCOTT			S2	01	2	0	2		0 0	0	
26	TIMOTHY M. SCOTT						0	1		0 0	0	
	of Sections: 2											
CTE412	COMP SYS ENG 2	SM						28	:	1 0	1	-
	MICHAEL R. FAWCETT						0	16	•	1 0	1	
	MICHAEL R. FAWCETT							12	'	0 0	0	
	of Sections: 2			_								_
	COMP SYS ENG 3											•
	MICHAEL R. FAWCETT						0	1		0 0	0	
	of Sections: 1			_								
	COMP SYS ENG 4								•			•
	MICHAEL R. FAWCETT				05		0	7		0 0	0	ı
	of Sections: 1									0 0	•	ı
	COMP TECH CS 2								•	0 0	0	
	TIMOTHY M. SCOTT				01		0	1		0 0		'
	MICHAEL R. FAWCETT				03		0	1		0 0	0	
	MICHAEL R. FAWCETT							0		0 0	U	ı
	of Sections: 3 WOODWRK DESGN 1									2 ^	2	ı
C1E432	MOODMEN DESCRIT	om.	3	36	/	,	4	5	1 .	<u>.</u> U	2	1

			EST	NBR	NBR		TOTALS			S1	pecial	Ed	
COURSE DESC	CRIPTION	LGTH								TOT	FEM	MAL	
	HY M. SCOTT						2	5	ı	2	0	2	ı
Number of Sec	tions: 1		Avera	ge St	udents	Per	Section:	7.	00				
	OWRK DESGN 2				25	25			1	2	0	2	ı
	HY M. SCOTT			S2	04	7	0	7	i	1	0	1	i
56 TIMOTE	HY M. SCOTT			S2	05 l	18	2	16	i	1	0	1	i
Number of Sec			Avera		'	Per							'
	OWRK DESGN 4			_					1	0	0	0	ı
	HY M. SCOTT				04			2	i	0	0	0	i
Number of Sec										Ü	ŭ	Ü	'
CTE470 WBL			1	_					1	0	0	0	1
	G. BAGLIEN				07		0	0	i	0	0	0	' i
Number of Sec										Ü	ŭ	Ü	'
CTE473 WBL				_			8		ı	0	0	0	
	G. BAGLIEN				07		8	2	ı	0	0	0	
Number of Sec										U	O	U	1
CTE477 WBL			1	-					1	1	0	1	
	G. BAGLIEN				07			4	•	1	0	1	1
										1	U	Τ.	ı
Number of Sec				_	_					•	•	•	
CTE478 WBL					•		0			0	0	0	1
	N G. BAGLIEN				07		0	1		0	0	0	ı
Number of Sec													
CTE480 WBL							1			0	0	0	- 1
	N G. BAGLIEN				07		1			0	0	0	ı
Number of Sec													
CTE483 WBL					0					0	0	0	-
	N G. BAGLIEN				07		0	0		0	0	0	ı
Number of Sec				_			Section:						
CTE484 WBL		SM			4					0	0	0	-
	N G. BAGLIEN						3	1		0	0	0	
Number of Sec				_			Section:						
CTE487 WBL					0	0	0	0		0	0	0	ı
	N G. BAGLIEN						0	0		0	0	0	
Number of Sec				-			Section:		00				
CTE488 WBL		SM	1				0			0	0	0	-
76 VIVIA	N G. BAGLIEN			S2	07	1	0	1		0	0	0	
Number of Sec													
CTE515 NEW											0		-
	A D. GRIGSBY						7			1	0	1	
Number of Sec													
CTE521 JRO							11		•		2		ı
	D. THOMAS						4			5	1	4	
	O. THOMAS						7			9	1	8	
Number of Sec													
ELL102 ELL	LAN ART 1B	SM						10		0	0	0	ı
	AL F. BALDACC							10		0	0	0	
Number of Sec													
ELL121 ELL	STDY SKILL2	SM								1	1	0	ı
31 CHANTA	AL F. BALDACC	I		S2	03	2	2	0		1	1	0	
61 CHANTA	AL F. BALDACC	I		S2	06	21	10	11		0	0	0	
Number of Sec													
ELL206 ELL	US HIST 2	SM						20	1	1	0	1	I
11 CHANTA	AL F. BALDACC	I		S2	01	24	8	16		1	0	1	
21 CHANTA	AL F. BALDACC	I					0	3		0	0	0	
61 CHANTA	AL F. BALDACC	I		S2	06	1	0	1		0	0	0	
Number of Sec	tions: 3		Avera	ge St	udents	Per	Section:	9.	33				
ELL302 ELL	LAN ART 3B	SM	1	30	14	14	7	7		0	0	0	ı

			EST	NBR	NBR		TOTALS			Sr	necial	Ed	
COURSE	DESCRIPTION	I.GTH						MAL		TOT	FEM	MAL	
	CHANTAL F. BALDACO						7		ı			0	1
	of Sections: 1									Ü	Ü	Ü	1
	ELL MONITORING						20			16	7	9	- 1
71	CHANTAL F. BALDACO	CI		YR	07	48	20	28	i	16	7	9	i
Number	of Sections: 1					Per	Section:	48.	.00				
	FRENCH 2				61				ī	0	0	0	1
	KYE S. CEZENNE				01			12	i	0	0	0	i
41	KYE S. CEZENNE				04	30		14	İ	0	0	0	i
Number	of Sections: 2												'
	FRENCH 4			_			33		1	2	2	0	1
	CHANTAL F. BALDACO			S2		16			i		2	0	i
	KYE S. CEZENNE			S2		30			i	0	0	0	i
	of Sections: 2												'
	FRENCH 6			_	43				ı	0	0	0	1
	KYE S. CEZENNE			S2		18		9	i	0	0	0	i
	KYE S. CEZENNE			S2		25		6	i	0	0	0	i
Number	of Sections: 2				'		Section:						'
	FRENCH 8				7		6	1		0	0	0	1
	KYE S. CEZENNE			S2		5		1	'	0	0	0	i
	KYE S. CEZENNE			S2		2		0	İ	0	0	0	i
	of Sections: 2		Avera				Section:			-	_		'
	JAPANESE 2			_			18		1	2	1	1	1
	JESSICA C. LEE				02			8	i	2	1	1	i
	JESSICA C. LEE				04	18			İ	0	0	0	i
	of Sections: 2		Avera				Section:			-	_		'
	JAPANESE 4			_	49			24		2	2	0	1
	JESSICA C. LEE			S2		26			i		1	0	i
	JESSICA C. LEE			S2		23			l		1	0	ı
	of Sections: 2		Avera				Section:			-	-	Ü	1
	UW JAPANESE 2			_			5	7		0	0	0	1
	JESSICA C. LEE	DI	-		06	12			i		0	0	<u>'</u>
	of Sections: 1		Avera				Section:			O	U	O	-
	LATIN 2			_	28			15		0	0	0	1
	RAY S. DALLY	DI			01				İ	0	0	0	,
	of Sections: 1		Arrows				Section:			U	U	U	ı
		SM		-			21	11		0	0	0	
	RAY S. DALLY	SM			•		21				0	0	1
	of Sections: 1									U	U	U	ı
	LATIN 6						8	4		0	0	0	ı
	RAY S. DALLY	ЭM	_				8	4			0	0	
	of Sections: 1		Arrows								U	U	ı
	SPANISH 2										1	1	
	NORMA I. VEGA COLO		9		165 01			82 20		2 0	1 0	1 0	
	DUSTIN P. HEDGER) TN		S2 S2									- [-]
	NORMA I. VEGA COLO)NT				28		13		0	0	0	-
				S2		29		11		2	1	1	- [-]
	DUSTIN P. HEDGER			S2		26		13		0	0	0	1
	DUSTIN P. HEDGER			S2		30		16		0	0	0	1
	NORMA I. VEGA COLO			S2				9		0	0	0	1
	of Sections: 6			_						_	-	4	
	SPANISH 4		5		128						1	1	I
	NORMA I. VEGA COLO				03			7			0	0	- [
	NORMA I. VEGA COLO	NN		S2		30		14		0	0	0	- [
	EVA D. MEANS			S2		34		18		2	1	1	
	EVA D. MEANS		_	S2	'			14			0	0	1
	of Sections: 4			_							_	_	
FOR606	SPANISH 6	SM	3	60	45	45	24	21	1	0	0	0	1

			EST	NBR	NBR		TOTALS			Sr	ecial	Ed	
COURSE	DESCRIPTION	т.Сти				TOT		MAL		TOT	FEM	MAL	
21	DUSTIN P. HEDGER	БОТП	<u>DEC</u>	S2	02		· · · · · · · · · · · · · · · · · · ·	6	ı	0	0	0	1
41	DUSTIN P. HEDGER			S2	04				i	0	0	0	
			Arrows		'		Section:			U	U	O	- 1
FOR621	UW SPANISH 2		Avera 1	_	21			7		0	0	0	
41	EVA D. MEANS	ы	_	S2	'				1	0	0	0	1
			3								U	U	ı
	of Sections: 1			_					_				
GEN101	ORIENTATION	SM	11		210		86		1	15	4	11	- 1
15	BRADLEY J. COMSTOC	ľK.		S2	01	9		6		9	3	6	
16	JESSICA C. LEE			S2	01			16		0	0	0	
17	THERESA A. HAYNES			S2	01			18		1	0	1	
18	CARY W. DAVIDSON			S2	01		9	17		0	0	0	
19	PATRICIA E. ECKELN	IAN		S2	01	30		14		1	1	0	
26	LONNIE J. CHAVEZ			S2	02	30	10	20	!	1	0	1	
56	DEREK V. PYLE			S2	05	29	10	19		2	0	2	
57	JARED D. GERVAIS			S2	05	27		14	1	1	0	1	
Number	of Sections: 8			_			Section:	26.	25				
GEN212	ADVISORY 2012	YR	1	391	320	320	151	169		15	4	11	I
01	TORI T. AMMONS			YR	08	4	2	2		1	0	1	
02	ERIC D. ARNOLD			YR	08	4	2	2		0	0	0	
03	VIVIAN G. BAGLIEN			YR	08	5	3	2		0	0	0	
04	CHANTAL F. BALDACO	ΞI		YR	08	4	2	2		0	0	0	
05	PATRIA R. BAUMSTAF	RK		YR	08	4	1	3		0	0	0	
06	HEIDI K. BENDT			YR	08	3	2	1		0	0	0	
07	JERRY P. BENTLER			YR	08	4	2	2		0	0	0	
08	LEIMOMI M. BOWLES			YR	08	4	1	3		0	0	0	
09	KENT D. RODSETH			YR	08	5	1	4		1	0	1	
10	JENNIE M. BUETOW			YR	08	5	3	2		0	0	0	
11	STEVEN I. CALHOUN			YR	08	4	3	1		1	1	0	
12	CHRISTOPHER J. CAF	RR		YR	08	4	3	1		0	0	0	
13	LONNIE J. CHAVEZ			YR	08	5	0	5		0	0	0	
14	KYE S. CEZENNE			YR	08	5	5	0		0	0	0	
15	JANET H. CHU			YR	08	4	1	3		0	0	0	
16	RICK D. NELSON			YR	08	3	1	2		1	0	1	
17	KENNETH N. COLBURN	1		YR	08	4	1	3		1	0	1	
18	GREGG R. COLLETTE			YR	08	4	3	1		0	0	0	
19	RAY S. DALLY			YR	08	4		2		0	0	0	
20	CARY W. DAVIDSON			YR	08	3		1		1	0	1	
	PATRICIA E. ECKELN	IAN				4		2		0	0	0	
22	DEREK E. ENZ			YR	08			3		0	0	0	
23	MICHAEL R. FAWCETT			YR	08			3		0	0	0	
24	PAUL H. FOUHY			YR	08			1		0	0	0	
25	ADAM C. FRANCE			YR	08			3		0	0	0	
26	KAREN M. FRERICHS			YR	08			3		0	0	0	
28	JARED D. GERVAIS			YR	08			4		1	0	1	
29	DOUGLAS S. GONZALE				08			1		1	0	1	
30	KIRSTEN A. GRAVNIN				08			4		0	0	0	
31	ANECIA D. GRIGSBY				08			0		0	0	0	
33	KADY M. VANDERHOOF	7			08			1		0	0	0	
34	EVELYN I. HAMMER				08			1		0	0	0	
35	ROBIN K. HAMMER				08			3		0	0	0	
36	THERESA A. HAYNES			YR	08			2		0	0	0	
37	DUSTIN P. HEDGER	,		YR	08			0		0	0	0	
38	JAYME L. HOSTETTER			YR	08			3		0	0	0	
39	KATJA H. HILTUNEN			YR	08			0		0	0	0	
40	JESSICA C. LEE NATHAN R. LEMANSKI			YR YR	08	5 4		5 1		0	0	0	I
41	NAIDAN K. LEMANSKI	-		1K	UØ	4	3	Τ		0	U	U	I

		EST NBR NBR			T	OTALS		Sr	ecial	Ed		
COURSE	DESCRIPTION I	GTH	SEC	AVL	REQ	TOT	<u>FEM</u>	MAL	TOT	<u>FEM</u>	MAL	
42	ROBERTA J. LOCKE			YR	08	5	1	4	0	0	0	
43	KAY M. LORRAIN			YR	80	5	1	4	1	0	1	
44	BRIAN E. LOVEJOY			YR	80	4	1	3	0	0	0	
46	DORIN J. MEINHART			YR	80	4	2	2	0	0	0	
47	AMY L. MILLS GOLDBE	RG		YR	80	3	1	2	0	0	0	
48	LEAHMARIE O'BRIEN			YR	08	5	1	4	1	1	0	
49	NORENE L. OSBORNE			YR	08	5	2	3	0	0	0	
50	TERRANCE Z. JOHNSON			YR	80	5	1	4	0	0	0	
51	DAVID A. PRESTON			YR	08	4	1	3	0	0	0	
52	JON W. PRICE			YR	08	4	2	2	0	0	0	
53	DEREK V. PYLE			YR	08	4	2	2	0	0	0	
54	WAYNE D. RUMBAUGH			YR	08	5	1	4	0	0	0	
55	TIMOTHY M. SCOTT			YR	08	5	3	2	0	0	0	
56	MAUREEN A. SERNA			YR	80	5	3	2	1	1	0	
57	KARL F. STEFFIN			YR	08	5	3	2	0	0	0	
58	JULIANNE R. STRICHE	RZ		YR	80	4	2	2	1	1	0	
59	LESLIE J. TAUZER			YR	08	5	4	1	0	0	0	
60	JANA D. THOMAS			YR	80	5	1	4	1	0	1	
61	ALICIA J. THOMPSON			YR	80	5	2	3	0	0	0	
62	BRADLEY J. COMSTOCK			YR	80	1	0	1	1	0	1	
63	NORMA I. VEGA COLON			YR	80	3	0	3	0	0	0	
64	GLEN W. WALKER			YR	80	4	1	3	0	0	0	
65	TORI L. SAUERBIER			YR	08	0	0	0	0	0	0	
66	DEBRA J. LANDIS			YR	80	0	0	0	0	0	0	
67	KAREN L. BROWN			YR	08	0	0	0	0	0	0	
68	KAREN M. AINSWORTH			YR	08	1	1	0	0	0	0	
70	MONTE F. ECKELMAN			YR	08	0	0	0	0	0	0	
71	TERRI A. HERREN			YR	08	1	1	0	0	0	0	
72	STEVEN R. DUBAY			YR	08	0	0	0	0	0	0	
73	ANDREA MCHENRY			YR	08	0	0	0	0	0	0	
74	NANCY E. TAPP			YR	08	7	4	3	0	0	0	
75	ANGELA K. MCCAUSLAN	D		YR	08	2	1	1	1	0	1	
RS	CAROL L. HANSON			YR	08	57	34	23	0	0	0	
Number	of Sections: 72		Avera	ge St	udent	s Per S	Section	: 4.4	4			
GEN400	AMHS CORE S	M	1	2751	656	656	298	358	66	24	42	
02	TORI T. AMMONS			S2	08	20	7	13	0	0	0	
04	ERIC D. ARNOLD			S2	08	17	15	2	0	0	0	
06	VIVIAN G. BAGLIEN			S2	80	0	0	0	0	0	0	
08	CHANTAL F. BALDACCI			S2	08	10	3	7	0	0	0	
10	PATRIA R. BAUMSTARK			S2	08	10	5	5	0	0	0	
100	JON W. PRICE			S2	08	21	10	11	4	1	3	
102	DEREK V. PYLE			S2	08	0	0	0	0	0	0	
104	KENT D. RODSETH			S2	08	0	0	0	0	0	0	
106	WAYNE D. RUMBAUGH			S2	80	21	9	12	0	0	0	
12	HEIDI K. BENDT			S2	80	17	4	13	2	0	2	
122	TIMOTHY M. SCOTT			S2	80	0	0	0	0	0	0	
124	MAUREEN A. SERNA			S2	08	7	4	3	0	0	0	
126	KARL F. STEFFIN			S2	08	17	13	4	1	1	0	
128	JULIANNE R. STRICHE	RZ		S2	08	22	14	8	0	0	0	
130	NANCY E. TAPP			S2	08	0	0	0	0	0	0	
132	LESLIE J. TAUZER			S2	08	7	4	3	0	0	0	
134	JANA D. THOMAS			S2	08	6	4	2	1	1	0	
136	ALICIA J. THOMPSON			S2	08	17	4	13	1	1	0	
138	NORMA I. VEGA COLON			S2	08	22	11	11	3	1	2	
14	JERRY P. BENTLER			S2	08	17	9	8	1	0	1	
140	GLEN W. WALKER			S2	08	0	0	0	0	0	0	

		ES	ST NBR	NBR	TOTALS			Special Ed			
COURSE	DESCRIPTION				TOT	FEM	MAL	TOT	FEM	MAL	
16	LEIMOMI M. BOWLES		S2	08	0	0	0	0	0	0	I
18	FRANK G. BOYKO		S2	08	22	11	11	0	0	0	İ
20	JENNIE M. BUETOW		S2	08	6	2	4	0	0	0	İ
22	STEVEN I. CALHOUN		S2	08	2	2	0		0	0	i
24	KYE S. CEZENNE		S2	08	8	7	1	I 0	0	0	i
26	LONNIE J. CHAVEZ		S2	08	1 7	1	6	1 0	0	0	i
28	JANET H. CHU		S2	08	' 21	7	14	1 0	0	0	i
30	KENNETH N. COLBURN		S2	08	l 10	5	5	1 4	2	2	i
32	GREGG R. COLLETTE		S2	08		4	5	1 0	0	0	i
34	BRADLEY J. COMSTOC	K	S2	08	1 4	2	2	1 4	2	2	i
36	RAY S. DALLY		S2	08	1 20	11	9	1 0	0	0	i
38	CARY W. DAVIDSON		S2	08	1 3	0	3	1 0	0	0	i
40	DUSTIN DEPIANO		S2	08	l 0	0	0	1 0	0	0	1
42	PATRICIA E. ECKELM	λN	S2	08	1 22	9	13	1 0	0	0	1
44	DEREK E. ENZ	-111	S2	08	l 0	0	0	1 0	0	0	1
46	MICHAEL R. FAWCETT		S2 S2	08	l 7	0	7	1 0	0	0	1
48	JAMES L. FIORETTI		S2 S2	08	l /	3	18	1 10	2	8	1
											1
50	PAUL H. FOUHY		S2	80	19	10	9	0	0	0	
52	ADAM C. FRANCE		S2	80	21	11	10	0	0	0	
54	KAREN M. FRERICHS		S2	80	0	0	0	0	0	0	
56	JARED D. GERVAIS	~	S2	80	3	3	0	1	1	0	
60	KIRSTEN A. GRAVNIN	G	S2	08	8	3	5	0	0	0	
62	ANECIA D. GRIGSBY		S2	80	11	5	6	10	4	6	
64	EVELYN I. HAMMER		S2	80	6	0	6	0	0	0	
66	ROBIN K. HAMMER		S2	80	4	2	2	0	0	0	
68	THERESA A. HAYNES		S2	80	3	1	2	1	0	1	
70	DUSTIN P. HEDGER		S2	80	21	11	10	1	1	0	
72	KATJA H. HILTUNEN		S2	80	16	7	9	1	1	0	
74	JAYME L. HOSTETTER		S2	80	5	4	1	0	0	0	
76	TERRANCE Z. JOHNSO	N	S2	80	20	8	12	3	1	2	
78	JESSICA C. LEE		S2	80	5	0	5	1	0	1	
80	NATHAN R. LEMANSKI		S2	80	12	5	7	1	0	1	
82	ROBERTA J. LOCKE		S2	80	0	0	0	0	0	0	
84	BRIAN E. LOVEJOY		S2	80	18	6	12	1	0	1	
86	ANGELA K. MCCAUSLA	ND	S2	80	5	1	4	5	1	4	
88	DORIN J. MEINHART		S2	80	0	0	0	0	0	0	
90	AMY L. MILLS GOLDB	ERG	S2	80	2	0	2	0	0	0	
92	RICK D. NELSON		S2	80	10	3	7	4	2	2	
94	LEAHMARIE O'BRIEN		S2	80	8	2	6	0	0	0	
96	NORENE L. OSBORNE		S2	80	9	8	1	2	1	1	
98	DAVID A. PRESTON		S2	80	10	7	3	0	0	0	
APX	KAREN L. BROWN		S2	80	20	9	11	0	0	0	
SCG	DOUGLAS S. GONZALE	S	S2	80	10	5	5	2	0	2	
SCL	KAY M. LORRAIN		S2	80	17	7	10	2	1	1	
Number	of Sections: 65	Z	Average St	udent	s Per	Section	: 10.	09			
GEN501	ADM OFF AIDE	SM	1 11	8	8	5	3	0	0	0	I
16	ANDREA MCHENRY		S2	01	1	1	0	0	0	0	
26	ANDREA MCHENRY		S2	02	1	1	0	0	0	0	İ
36	ANDREA MCHENRY		S2	03		0	0	0	0	0	i
	ANDREA MCHENRY		S2	04	2	2	0	0	0	0	i
	ANDREA MCHENRY		S2		1		1	0	0	0	Ì
	ANDREA MCHENRY		S2		1		0	0	0	0	Í
	ANDREA MCHENRY		S2		1		1	0	0	0	İ
	ANDREA MCHENRY		S2		1			0	0	0	i
	of Sections: 8	2			'			'	3	5	ſ
	ATTEND AIDE								2	2	I

		EST	NBR	NBR	T	OTALS	_	Sp	ecial	Ed	
COURSE	DESCRIPTION LGTH				TOT		MAL	TOT	FEM	MAL	
16	CHRISTOPHER J. CARR		 S2	01	2	1	1	1	0	1	ı
26	CHRISTOPHER J. CARR		S2	02	3	3	0 I	1	1	0	i
36	CHRISTOPHER J. CARR		S2	03 I	3	0	3	1	0	1	
46	CHRISTOPHER J. CARR		S2	04	2	2	0 1	1	1	0	1
56	CHRISTOPHER J. CARR		S2	05 I	3	3	0 I	0	0	0	1
	CHRISTOPHER J. CARR			06 l	2	2	0 I	0	0	0	
66			S2		3			0	0	0	
76				07		2	1	-	-		
96		_			2	1	1		0	0	1
	of Sections: 8		-								
GEN510	CAREER AIDE SM	1				2	0		0	0	1
	CAROL L. HANSON		S2			0	0	0	0	0	
26	CAROL L. HANSON		S2	02	1	1	0	0	0	0	
	CAROL L. HANSON		S2	03	0	0	0	0	0	0	
46	CAROL L. HANSON		S2	04	0	0	0	0	0	0	
56	CAROL L. HANSON		S2	05	0	0	0	0	0	0	
66	CAROL L. HANSON		S2	06	1	1	0	0	0	0	
Number	of Sections: 6	Avera	ge St	udent	s Per S	Section:	0.33				
GEN511	GUID OFF AIDE SM	4	23	2	2	1	1	0	0	0	
76	KAREN L. BROWN		S2	07	2	1	1	0	0	0	
Number	of Sections: 1	Avera	ge St	udent	s Per S	Section:	2.00				
GEN512	GUID OFF AIDE SM	2	18	17	17	11	6	2	2	0	1
16	DEANNE M. BASSEN		S2	01	2	1	1	0	0	0	
26	DEANNE M. BASSEN		S2	02	3	1	2	0	0	0	
36	KAREN L. BROWN		S2	03	2	2	0	1	1	0	1
46	DEANNE M. BASSEN		S2	04	3	2	1	0	0	0	i
56	DEANNE M. BASSEN		S2	05	3	2	1	0	0	0	i
66	DEANNE M. BASSEN		S2	06 l	3	3	0 I	1	1	0	i
96	DEANNE M. BASSEN		S2	09	1	0	1	0	0	0	i
Number		Avera		udent	s Per S	Section:					'
GEN514		1	_			8	2		1	0	ı
	NANCY E. TAPP	_	S2	01			0 1	1	1	0	<u>'</u>
26			S2	02	2	1	1	0	0	0	
	NANCY E. TAPP		S2	03	0	0	0 1	0	0	0	1
46	NANCY E. TAPP		S2	04	2	1	1	0	0	0	1
	NANCY E. TAPP		S2				0	-	0	0	1
	NANCY E. TAPP		S2	06		2	0	0	0	0	
	NANCY E. TAPP		S2	09		1	0		0	0	1
	of Sections: 7		_								
GEN600	TEACHER AIDE SM	1	70	1		1	0		0	0	1
	KYE S. CEZENNE		S2	03		1	0		0	0	
4B	CHANTAL F. BALDACCI	_	S2		-	0	0		0	0	
			_			Section:	_				
GEN601	TEACHER AIDE SM	1		29		20	9		2	2	
16	DORIN J. MEINHART		S2		0	0	0	0	0	0	
17	ROBERTA J. LOCKE		S2		1	1	0	0	0	0	
18	HEIDI K. BENDT		S2	01	1	1	0	0	0	0	
19	CHANTAL F. BALDACCI		S2	01	1	0	1	0	0	0	
1E	DEREK E. ENZ		S2	01	1	1	0	0	0	0	
1F			αn	01	1	1	0	0	0	0	
	JAMES L. FIORETTI		S2	01	_				U		
1M			S2	01	0	0	0	0	0	0	
1M 27							0	0		0	
	ANGELA K. MCCAUSLAND		S2	01	0	0			0		
27	ANGELA K. MCCAUSLAND JENNIE M. BUETOW		S2 S2	01	0	0 1	0	0	0	0	
27 28	ANGELA K. MCCAUSLAND JENNIE M. BUETOW STEVEN I. CALHOUN		S2 S2 S2	01 02 02	0 1 1	0 1 1	0	0	0 0	0	
27 28 29	ANGELA K. MCCAUSLAND JENNIE M. BUETOW STEVEN I. CALHOUN TIMOTHY M. SCOTT		S2 S2 S2 S2	01 02 02 02	0 1 1	0 1 1	0 0 0	0 0	0 0 0	0 0	
27 28 29 2A	ANGELA K. MCCAUSLAND JENNIE M. BUETOW STEVEN I. CALHOUN TIMOTHY M. SCOTT TORI T. AMMONS		S2 S2 S2 S2 S2	01 02 02 02 02	0 1 1 1	0 1 1 1	0 0 0 0 0	0 0 0	0 0 0 0 0	0 0 0	

		EST	NBR	NBR		TOTALS			Spe	ecial	Ed	
COURSE	DESCRIPTIONLGTH				TOT		MAL		'OT	FEM	MAL	
2G	DOUGLAS S. GONZALES		 S2	02	1		0	1	0	0	0	ı
2Ј	TERRANCE Z. JOHNSON		S2	02	0	0	0	i	0	0	0	i
2K	KIRSTEN A. GRAVNING		S2	04	1	1	0	i	0	0	0	i
2P	JON W. PRICE		S2	03 l	0		0	i	0	0	0	i
31	DEREK E. ENZ		S2	03 I	1	-	1	i	1	0	1	'
32	JULIANNE R. STRICHERZ		S2	03 I	0		0	i	0	0	0	'
33	PATRICIA E. ECKELMAN		S2	03	0		0	i	0	0	0	i
34	HEIDI K. BENDT		S2	03	0		0	i	0	0	0	
35	CHANTAL F. BALDACCI		S2	03 I	1	-	0	1	1	1	0	
3J	JESSICA C. LEE		S2	03 I	1		0	1	0	0	0	
41	NORMA I. VEGA COLON		S2	04 l	0		0	1	0	0	0	
43			S2	04	1	-	1	1	0	0	0	1
	JANA D. THOMAS							1				
44	DOUGLAS S. GONZALES		S2	04	1		0	1	0	0	0	
45	JESSICA C. LEE		S2	04	1		1	1	0	0	0	
46	ANGELA K. MCCAUSLAND		S2	04	2		0	1	1	1	0	
4D	CARY W. DAVIDSON		S2	04	0	-	0	1	0	0	0	
51	EVELYN I. HAMMER		S2	05	0	-	0	1	0	0	0	
52	STEVEN I. CALHOUN		S2	05	1		1		0	0	0	
53	PAUL H. FOUHY		S2	05	1		0		0	0	0	
55	BRADLEY J. COMSTOCK		S2	05	1		1	!	1	0	1	
57	TORI T. AMMONS		S2	05	1		1	!	0	0	0	
5B	LEIMOMI M. BOWLES		S2	05	1		0	!	0	0	0	
5C	KENNETH N. COLBURN		S2	05	1		0	1	0	0	0	
66	JANA D. THOMAS		S2	06	0	-	0	1	0	0	0	
67	ALICIA J. THOMPSON		S2	06	1	1	0		0	0	0	
68	VIVIAN G. BAGLIEN		S2	06	1	1	0		0	0	0	
6C	LONNIE J. CHAVEZ		S2	06	0	0	0		0	0	0	
6G	DOUGLAS S. GONZALES		S2	06	1	0	1		0	0	0	
60	LEAHMARIE O'BRIEN		S2	06	0	0	0		0	0	0	
6S	JULIANNE R. STRICHERZ		S2	06	1	1	0		0	0	0	
	of Sections: 43		_			Section:						_
GEN700	RELEASE TIME SM	1	385	148			92	1	6	0	6	1
16	ANDREA MCHENRY		S2	01	32	13	19		0	0	0	
26	ANDREA MCHENRY		S2	02	20	5	15		0	0	0	
36	ANDREA MCHENRY		S2	03	15	4	11		0	0	0	
46	ANDREA MCHENRY		S2	04	23	7	16		2	0	2	
56	ANDREA MCHENRY		S2	05	22	8	14		2	0	2	
66	ANDREA MCHENRY		S2	06	36	19	17		2	0	2	
Number	of Sections: 6	Avera	ge St	udent	s Per	Section:	24.	67				
GEN701	REL-SEMINARY YR	2	90	37	37	20	17		4	3	1	
11	ANDREA MCHENRY		YR	01	11	5	6		0	0	0	
41	ANDREA MCHENRY		YR	04	0	0	0		0	0	0	
61	ANDREA MCHENRY		YR	06	23	13	10		4	3	1	
91	ANDREA MCHENRY		YR	09	3	2	1		0	0	0	
Number	of Sections: 4	Avera	ge St	udent	s Per	Section:	9.2	:5				
GEN705	COACH MONITOR YR	1	250	195	195	65	130	1	9	3	6	
BAS	GLEN W. WALKER		YR	07	43	1	42		3	1	2	
FB	JARED D. GERVAIS		YR	00	33	0	33		3	0	3	
GSO	CARY W. DAVIDSON		YR	07	20	20	0		0	0	0	
SOC	JAMES L. FIORETTI		YR	07	55	0	55		1	0	1	
TEN	KAY M. LORRAIN		YR	07	44	44	0		2	2	0	
Number	of Sections: 5	Avera	ge St	udent	s Per	Section:	39.	00				
GEN706	C L MONITORING YR	1	171	85	85	33	52		83	32	51	1
	C I MONITORING IN											
71	ANECIA D. GRIGSBY		YR	07	19	8	11		18	8	10	
			YR YR	07 07			11 20		18 31	8 11	10 20	
72	ANECIA D. GRIGSBY JAMES L. FIORETTI		YR	07	32	12	20	 				

			nom	MDD	MDD					a		7.1	
COLIDGE	DESCRIPTION	T CITIT					FOTALS			_			
	HEIDI K. BENDT						<u> </u>						ı
	of Sections: 4									_	O	_	'
	APEX									1	0	1	1
	DEREK V. PYLE				•		14		i	1	0	1	i
	KADY M. VANDERHOOF					28	11	17	i	0	0	0	i
Number	of Sections: 2		Avera	ige St	tudents	Per	Section:	26.	00				Ċ
GEN710	RUNNING START	SM	11	1520	602	602	386	216	I	0	0	0	Ι
16	KAREN L. BROWN			S2	01	104	66	38		0	0	0	-
26	KAREN L. BROWN			S2	02	104	69	35		0	0	0	
36	KAREN L. BROWN			S2	03	101	62	39		0	0	0	
46	KAREN L. BROWN			S2	04	108	72	36		0	0	0	
56	KAREN L. BROWN			S2	05	97	63	34		0	0	0	
66	KAREN L. BROWN			S2	06	88	54	34		0	0	0	
Number	of Sections: 6		Avera	ige St	tudents	Per	Section:	100	. 3				
GEN805	LEADERSHIP	SM	2	71	23	23	15	8		0	0	0	-
36	JANA D. THOMAS			S2	03	23	15	8		0	0	0	
Number	of Sections: 1		Avera	ige St	tudents	Per	Section:	23.	00				
GEN806	ADV LEADERSHIP	SM	1	60	32	32	21	11		0	0	0	- 1
26	JANA D. THOMAS			S2	02	32	21	11		0	0	0	
	of Sections: 1			_									
	SERV LEARN				•				•	0	0	0	
	HEIDI K. BENDT						17			0	0	0	
	of Sections: 1			_									
	AHS AUTO TECH							2			0	1	- 1
	STEVEN R. DUBAY						0			0	0	0	
							0			1	0	1	ı
	of Sections: 2			_									
	AHS ADV AUTOTEC STEVEN R. DUBAY				•				•	0	0	0	
	of Sections: 1									0	0	0	ı
	AHS WELDING			_				2		0	0	0	1
	STEVEN R. DUBAY		_		•				! 	0	0	0	1
							0	1		0	0	0	
							0			0	0	0	i
	of Sections: 3						Section:						
	AHS MACH TRNG			_						0	0	0	1
01	STEVEN R. DUBAY			YR	01	0	0	0	i	0	0	0	i
Number	of Sections: 1		Avera	ige St	tudents	Per	Section:	0.0	0				·
GEN820	AHS STUDENT	YR	1	30	8	8	4	4	I	0	0	0	Ι
11	STEVEN R. DUBAY			YR	01	8	4	4		0	0	0	
Number	of Sections: 1		Avera	ige St	tudents	Per	Section:	8.0	0				
GEN823	WAHS STUDENT	YR	1	2	2	2	1	1		0	0	0	- [
11	MONTE F. ECKELMAN			YR	00	2	1	1		0	0	0	
Number	of Sections: 1		Avera	ige St	tudents	Per	Section:	2.0	0				
GEN825	HOME SCHOOL	YR	1	180	25	25	10	15		0	0	0	-
11	ANDREA MCHENRY			YR	01	8	3	5		0	0	0	
21	ANDREA MCHENRY			YR	02	3	1	2		0	0	0	
31	ANDREA MCHENRY			YR	03	3	1	2		0	0	0	
41	ANDREA MCHENRY			YR			1	2		0	0	0	
	ANDREA MCHENRY			YR				1		0	0	0	
	ANDREA MCHENRY				06		3			0	0	0	
	of Sections: 6			_									
	OUT OF DIST STU	SM	1		•						0	0	-
	<none></none>				01					0	0	0	
66	<none></none>			S2	06	0	0	0	1	0	0	0	

			EST	NBR	NBR		TOTALS			Sp	ecial	Ed	
COURSE	DESCRIPTION	LGTH								_		MAL	
Number	of Sections: 2		Avera	ige St	udents	Per	Section:	0.	00				
GEN827	AHS SM GAS ENG	SM	1	2	0	0	0	0	-	0	0	0	-
36	STEVEN R. DUBAY			S2	03	0	0	0		0	0	0	
Number	of Sections: 1		Avera	ige St	udents	Per	Section:	0.	00				
LAN102	LA 9 INTERVEN 2	SM	2	15	10	10	4	6		1	1	0	-
22	MAUREEN A. SERNA			S2	02	10	4	6		1	1	0	
Number	of Sections: 1		Avera	ige St	udents	Per	Section:	10	.00				
LAN121	LA 9 2	SM	8	243	246	246	113	133		10	5	5	
11	HEIDI K. BENDT			S2	01	25	11	14		1	0	1	
21	HEIDI K. BENDT			S2	02	28	11	17		2	0	2	
23	KADY M. VANDERHOOF	•		S2	02	28	12	16		2	1	1	
41	HEIDI K. BENDT			S2	04	27	18	9		0	0	0	
42	JANET H. CHU			S2	04	28	15	13		1	1	0	
43	KADY M. VANDERHOOF	•		S2	04	27	12	15		1	0	1	
51	HEIDI K. BENDT			S2	05	28	12	16		1	1	0	
52	KADY M. VANDERHOOF			S2	05	26	10	16		2	2	0	
	JANET H. CHU			S2	06	29		17		0	0	0	
Number	of Sections: 9			_	udents	Per	Section:	27	.33				
	LA 9 HONORS 2	SM	4		89	89		43		0	0	0	-
	MAUREEN A. SERNA			S2	01	31		18		0	0	0	
41	MAUREEN A. SERNA			S2	04	28	16	12		0	0	0	
	MAUREEN A. SERNA			S2	05	30		13		0	0	0	
	of Sections: 3								_				
		SM	9			257		145		8	4	4	-
	KATJA H. HILTUNEN			S2	01	28		12		1	1	0	
12	NATHAN R. LEMANSKI			S2	01	29		18		0	0	0	
	GREGG R. COLLETTE			S2	02	29		16		1	1	0	
	KATJA H. HILTUNEN			S2	02	29		14		0	0	0	
	KATJA H. HILTUNEN			S2	03	27		14		0	0	0	
	KATJA H. HILTUNEN			S2	05	28		20		1	0	1	
52	NATHAN R. LEMANSKI			S2	05	30		20		2	0	2	
	GREGG R. COLLETTE			S2	06	28		13		3	2	1	
62	NATHAN R. LEMANSKI		_	S2	06	29		18		0	0	0	ı
	of Sections: 9										•	•	
	LA 10 HONORS 2 EVELYN I. HAMMER	SM	6		134	134		51		0	0 0	0 0	1
11 21				S2 S2	01	28 29		10 13		0	0	0	
	EVELYN I. HAMMER NATHAN R. LEMANSKI			S2 S2	02 03	30		13		0	0	0	1
	NATHAN R. LEMANSKI			S2 S2	04	20				0	0	0	
	EVELYN I. HAMMER			S2 S2	'			9 7		0	0	0	
	of Sections: 5		Atrono		'						U	U	I
	LA INTERVEN 2										0	1	ı
36	EVELYN I. HAMMER				03		3	8	l J	0	0	0	1
	KADY M. VANDERHOOF				01		4	6	l I		0	1	
	of Sections: 2		Atrono								U	Τ	I
	AMER LIT 2				87				.50		1	0	ı
	ADAM C. FRANCE	ori	٥		02					1	1	0	
	ADAM C. FRANCE			S2 S2	02			19		0	0	0	
	ADAM C. FRANCE			S2 S2	'			7		0	0	0	
	ADAM C. FRANCE			S2 S2	'			10		0	0	0	
	of Sections: 4		Δτιακα		'		Section:				U	U	I
	AMER LIT 2			_	udents 110						4	2	ı
		SM	8									3	
	JANET H. CHU			S2	'					1	0	1	
	JANET H. CHU			S2	02			12		2	2	0	
	JANET H. CHU			S2	05	27		10		2	0	2	
B12	PAUL H. FOUHY			S2	01	25	10	15		2	2	0	

			EST	NBR	NBR		TOTALS			Sr	pecial	Ed	
COURSE	DESCRIPTION	LGTH								_		MAL	
Number	of Sections: 4		Avera	ge St	udents	Per	Section:	27	.50				
LAN331	AP LAN/COMP 2	SM	3	90	86	86	59	27	1	1	1	0	-
41	KRISTINE A. BROWN			S2	04	30	23	7		1	1	0	
51	KRISTINE A. BROWN			S2	05	27	17	10		0	0	0	
61	KRISTINE A. BROWN			S2	06	29	19	10		0	0	0	
Number	of Sections: 3		Avera	ge St	udents	Per	Section:	28	.67				
LAN410	COMMUN ARTS	SM	2	61	28	28	12	16	1	1	0	1	-
26	PAUL H. FOUHY			S2	02	28	12	16		1	0	1	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	28	.00				
LAN413	INDIV LIT 1	SM	3	90	45	45	17	28	ı	2	1	1	ı
36	GREGG R. COLLETTE			S2	03	24		14		1	1	0	
	MAUREEN A. SERNA			S2	03	21		14		1	0	1	
	of Sections: 2			_									
	CREATIVE WRIT	SM	3		50	50			1	0	0	0	- 1
	GREGG R. COLLETTE			S2	04	25		12		0	0	0	
	GREGG R. COLLETTE		_	S2	05	25		6		0	0	0	ı
	of Sections: 2											•	
	COLLEGE WRITING	SM			6			4	1	0	0	0	1
26	ROBIN K. HAMMER		3				2	4		0	0	0	ı
	of Sections: 1 POETRY	SM		_	udents 31	Jer 31			l I	1	0	1	
66	EVELYN I. HAMMER	ъM	2			31			1	1	0	1	1
	of Sections: 1						Section:			1	U	1	1
	AP LIT/COMP 2			_	56				1	0	0	0	1
	ROBIN K. HAMMER	D11	3	S2		29		15	i	0	0	0	' i
	ROBIN K. HAMMER			S2	03	27			i	0	0	0	i
	of Sections: 2		Avera				Section:						'
	YEARBOOK 2		1	_	14		6		ı	1	0	1	1
61	KATJA H. HILTUNEN				06	14	6	8	i	1	0	1	i
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	14	.00				·
LAN513	JOURNALISTIC WR	SM	1	25	12	12	8	4	ı	1	0	1	ı
	ADAM C. FRANCE					12	8	4	1	1	0	1	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	12	.00				
MAT101	MATH INTERVTN 2	SM	2	31	28	28	14	14	1	10	4	6	-
LP1	LEAHMARIE O'BRIEN			S2	04	16	8	8		5	1	4	
LP2	LEAHMARIE O'BRIEN			S2	03	12	6	6		5	3	2	
Number	of Sections: 2		Avera	ge St	udents	Per	Section:	14	.00				
MAT111	FOUND ALG/GEO 2	SM	2	50	32	32	13	19	-	6	1	5	-
51	RICK D. NELSON			S2	05	16	6	10		3	0	3	
61	KIRSTEN A. GRAVNIN	IG		S2	06	16	7	9		3	1	2	
	of Sections: 2												
	ALGEBRA 1		10		•			40	ı		1	3	ı
	BRIAN E. LOVEJOY				02		5			2	1	1	
	BRIAN E. LOVEJOY			S2	'					1	0	1	
	BRIAN E. LOVEJOY			S2		1				0	0	0	
	BRIAN E. LOVEJOY		_	S2	'					1	0	1	
	of Sections: 4											_	
	ALGEBRA 2	SM	13						1		9	6	
	DAVID A. PRESTON				02			7		1	0	1	
22	ALICIA J. THOMPSON	4		S2	02			14		0	0	0	
	DAVID A. PRESTON	т		S2	03			9		0	0	0	1
32	ALICIA J. THOMPSON			S2	03	30		11		0	2		-
	ALICIA J. THOMPSON FRANK G. BOYKO	1		S2 S2	04	30 21		18		3	0	1	
51	FRANK G. BUYKU			5%	05	7.1	10	11		0	U	U	
61					ne '		0	c	i	1	^	-1	- 1
	FRANK G. BOYKO DAVID A. PRESTON			S2 S2	06 06	16	8	8 13	İ	1	0	1	

			EST	NBR	NBR		TOTALS			Sr	ecial	Ed	
COURSE	DESCRIPTION	LGTH				TOT		MAL		TOT	FEM	MAL	
63	RICK D. NELSON				06			10	1	3			ı
FD1	JERRY P. BENTLER			S2	01		8	7	i	6	4	2	i
	of Sections: 10		Avera	.ge St			Section:						'
MAT123	COE ALGEBRA 2		1	-	19	19	8		1	0	0	0	1
11	RICK D. NELSON			S2	01	19	8	11	i	0	0	0	i
Number	of Sections: 1		Avera	ge St	udents	s Per	Section:	: 19	.00				'
MAT210	GEOMETRY 1	SM	13	317	75	75	34	41	ı	3	1	2	ı
F21	LEAHMARIE O'BRIEN			S2	02	25	11	14	i	2	1	1	i
F31	RICK D. NELSON			S2	03	24	13	11	İ	0	0	0	İ
F61	LEAHMARIE O'BRIEN			S2	06	26	10	16	İ	1	0	1	İ
Number	of Sections: 3		Avera	ge St	udents	s Per	Section:	25	.00				
MAT211	GEOMETRY 2	SM	12	295	234	234	116	118	1	2	0	2	-
11	FRANK G. BOYKO			S2	01	28	11	17		1	0	1	
21	FRANK G. BOYKO			S2	02	28	13	15		0	0	0	
31	FRANK G. BOYKO			S2	03	29	15	14		0	0	0	
33	JULIANNE R. STRICH	IERZ		S2	03	31	17	14		0	0	0	
41	WAYNE D. RUMBAUGH			S2	04	29	13	16		1	0	1	
42	JULIANNE R. STRICH	IERZ		S2	04	30	15	15		0	0	0	
51	WAYNE D. RUMBAUGH			S2	05	28	16	12		0	0	0	
61	JULIANNE R. STRICH	IERZ		S2	06	31	16	15		0	0	0	
Number	of Sections: 8		Avera	ge St	udents	s Per	Section:	29	. 25				
MAT223	COE GEOMETRY 2	SM	1	30	17	17	6	11	1	1	0	1	
21	RICK D. NELSON			S2	02	17	6	11		1	0	1	
Number	of Sections: 1		Avera	ge St	udents	s Per	Section:	17	.00				
MAT311	ADV ALG/TRIG 2	SM	15	361	342	342	168	174		1	1	0	
12	JULIANNE R. STRICH	IERZ		S2	01	28	9	19		0	0	0	
13	KIRSTEN A. GRAVNIN	IG		S2	01	29	17	12		0	0	0	
21	JERRY P. BENTLER			S2	02	30	17	13		0	0	0	
31	LESLIE J. TAUZER			S2	03	30	18	12		0	0	0	
41	KIRSTEN A. GRAVNIN	IG		S2	04	30	10	20		0	0	0	
42	BRIAN E. LOVEJOY			S2	04	30		15	!	0	0	0	
43	LESLIE J. TAUZER			S2	04	30	13	17	!	0	0	0	
51	BRIAN E. LOVEJOY			S2	05	28	10	18		0	0	0	
52	JULIANNE R. STRICH			S2	05	25	19	6	1	0	0	0	
53	ALICIA J. THOMPSON	l		S2	05	26	13	13	1	1	1	0	
	JERRY P. BENTLER				06		16			0	0	0	
	ALICIA J. THOMPSON of Sections: 12		7				11			0	0	U	
	BYND ADV ALG 2									1	0	1	ı
	JERRY P. BENTLER						17			1	0	1	'
	JERRY P. BENTLER				05		19			0	0		i
	of Sections: 2									Ü	Ü	Ü	1
	PRE CALCULUS 2									0	0	0	ı
	DAVID A. PRESTON						9		i	0	0	0	i
	LESLIE J. TAUZER						23			0	0	0	i
	LESLIE J. TAUZER			S2	02	30	13	17	i	0	0	0	i
41	DAVID A. PRESTON				04		20			0	0	0	i
Number	of Sections: 4												'
	AP CALCULUS 2									0	0	0	ı
	KIRSTEN A. GRAVNIN						9			0	0	0	
	KIRSTEN A. GRAVNIN				05		7			0	0	0	i
Number	of Sections: 2		Avera	ge St	udents								
	AP STATS 2									0	0	0	1
	LEAHMARIE O'BRIEN						14				0	0	
Number	of Sections: 1		Avera	ge St	udents	s Per	Section:	33	.00				
MAT419	AP CALC BC 2	SM	1	10	6	6	1	5	1	0	0	0	

			EST	NBR	NBR		TOTALS			Sr	pecial	Ed	
COURSE	DESCRIPTION	LGTH				TOT		MAL		TOT	FEM	MAL	
21	KIRSTEN A. GRAVNIN	G		S2	02	3	1	2	1	0	0	0	1
51	KIRSTEN A. GRAVNIN	G		S2	05	3	0	3	ĺ	0	0	0	İ
Number	of Sections: 2		Avera	ige St	udents	Per	Section:	3.0	00				
MUS106	CONCERT BAND	SM	1	30	18	18	5	13	1	2	0	2	1
21	DEREK V. PYLE			S2	02	18	5	13	İ	2	0	2	ĺ
Number	of Sections: 1		Avera	ige St	udents	Per	Section:	18	.00				
MUS116	WIND ENSEMBLE	SM	1	40	31	31	14	17	1	0	0	0	1
41	DEREK V. PYLE			S2	04	31	14	17	İ	0	0	0	ĺ
Number	of Sections: 1		Avera	ige St	udents	Per	Section:	31	.00				
MUS126	SYMPHONC BAND	SM	1	50	0	0	0	0	1	0	0	0	1
21	DEREK V. PYLE			S2	02	0	0	0	1	0	0	0	
61	DEREK V. PYLE			S2	06	0	0	0	ĺ	0	0	0	İ
Number	of Sections: 2		Avera	ige St	udents	Per	Section:	0.0	00				
MUS131	JAZZ ENSEMBLE	SM	1	40	21	21	5	16	1	0	0	0	Ι
91	DEREK V. PYLE			S2	09	21	5	16	1	0	0	0	
Number	of Sections: 1		Avera	ige St	udents	Per	Section:	21	.00				
MUS211	CHOIR-CONCERT	SM	1	40	18	18	10	8	1	1	0	1	Ι
36	KAREN M. FRERICHS			S2	03	18	10	8	1	1	0	1	
Number	of Sections: 1		Avera	ige St	udents	Per	Section:	18	.00				
MUS221	CHOIR-CHAMBER	SM	1	40	21	21	17	4	1	3	3	0	Ι
26	KAREN M. FRERICHS			S2	02	21	17	4	1	3	3	0	
Number	of Sections: 1		Avera	ige St	udents	Per	Section:	21	.00				
MUS226	ADV CHORUS	SM	1	40	39	39	27	12	1	1	1	0	Ι
16	KAREN M. FRERICHS			S2	01	39	27	12		1	1	0	
Number	of Sections: 1		Avera	ige St	udents	Per	Section:	39	.00				
MUS301	ORCHESTRA	SM	1	40	19	19	9	10	1	1	0	1	-
51	DAVID L. STAFFORD			S2	05	19	9	10		1	0	1	
Number	of Sections: 1		Avera	ige St	udents	Per	Section:	19	.00				
MUS303	ORCHEST-CHMBR	SM	1	40	19	19	15	4	1	0	0	0	-
41	DAVID L. STAFFORD			S2	04	19	15	4		0	0	0	
Number	of Sections: 1		Avera	ige St	udents	Per	Section:	19	.00				
MUS401	GUITAR	SM	2	111	11	11	6	5	1	1	1	0	-
56	KAREN M. FRERICHS			S2	05	11	6	5		1	1	0	
Number	of Sections: 1		Avera	ige St	udents	Per	Section:	11	.00				
MUS402	ADV GUITAR	SM	1	40	36	36	5	31		2	0	2	-
66	KAREN M. FRERICHS			S2	06	36	5	31		2	0	2	
Number	of Sections: 1		Avera	ige St	udents	Per	Section:	36	.00				
PHY002	ADAPTIVE PE	SM	1	40	5	5	1	4		5	1	4	-
	BRADLEY J. COMSTOC						1				1	4	
Number	of Sections: 1		Avera	ige St	udents	Per	Section:	5.0	00				
PHY100	HEALTH	SM	14	270	60	60	30	30		4	0	4	- [
36	LEIMOMI M. BOWLES			S2	03	31	16	15		1	0	1	
38	KAY M. LORRAIN			S2	03	29	14	15		3	0	3	
Number	of Sections: 2		Avera	ige St	udents	Per	Section:	30	.00				
PHY101	INTRO PE	SM	5	216	61	61	24	37		4	1	3	
46	KAY M. LORRAIN			S2	04	27	15	12		0	0	0	
66	KENT D. RODSETH			S2	06	34	9	25		4	1	3	
Number	of Sections: 2		Avera	ige St	udents	Per	Section:	30	.50				
PHY111	HEALTH	SM									3	4	
37	THERESA A. HAYNES			S2	03	31	14	17		4	2	2	
46	THERESA A. HAYNES						10				0	0	
	THERESA A. HAYNES				06		15			3	1	2	
Number	of Sections: 3		Avera	ige St	udents	Per	Section:	30	.33				
PHY208	BASKETBALL	SM	2	72	57	57	16	41	1	6	2	4	
26	GLEN W. WALKER			S2	02	34	8	26		5	2	3	
36	GLEN W. WALKER			S2	03	23	8	15		1	0	1	

			EST	NBR	NBR		TOTALS			Sp	ecial	Ed	
COURSE	DESCRIPTION	LGTH	SEC	AVL	REQ	TOT	FEM	MAL		TOT	FEM	MAL	
Number	of Sections: 2		Avera	ge St	udents	Per	Section:	28	.50				
PHY211	CONDITIONING	SM	2	72	28	28	24	4	ī	4	3	1	1
16	KAY M. LORRAIN			S2	01	28	24	4	İ	4	3	1	ĺ
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	28	.00				
	GOLF				18				ī	0	0	0	1
46	GLEN W. WALKER			S2	04	18	7	11	i	0	0	0	i
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	18.	.00				
PHY220	RACQT SPORTS	SM	2	72	66	66	48	18	ī	8	5	3	1
56	KAY M. LORRAIN			S2	05	33	23	10	i	3	3	0	i
66	KAY M. LORRAIN						25		i	5	2	3	İ
Number	of Sections: 2		Avera	ge St	udents	Per	Section:	33.	.00				
PHY224	VOLLEYBALL	SM	2	72	70	69	38	31	ī	4	2	2	1
16	LEIMOMI M. BOWLES			S2	01	33	20	13	i	3	2	1	i
26	LEIMOMI M. BOWLES						18		i	1	0	1	İ
Number	of Sections: 2		Avera	ge St	udents	Per	Section:	34	.50				·
PHY230	BEG WT TRNG	SM	2	108	103	103	16	87	ī	9	1	8	1
	KENT D. RODSETH						9		i	3	0	3	i
46	KENT D. RODSETH						3		i	3	1	2	i
56	KENT D. RODSETH			S2			4		i	3	0	3	i
	of Sections: 3		Avera										'
	BEG WT TRNG			_	30				1	7	0	7	1
	GLEN W. WALKER				•		2		i	7	0	7	i
	of Sections: 1								'				'
			1	_					1	0	0	0	1
	LEIMOMI M. BOWLES				•		11		i	0	0	0	i
	LEIMOMI M. BOWLES						14		i	0	0	0	i
	of Sections: 2												'
	ADV WT TRNG			_			2		1	3	0	3	1
	KENT D. RODSETH	511	-		•		2		i		0	3	
	of Sections: 1		Avera							3	Ü	3	1
	ADV WT TRNG			36		36			1	4	0	4	1
	GLEN W. WALKER		_		•		9		İ		0	4	
	of Sections: 1		Avera							-	ŭ	-	'
	HUMAN SURVIVAL		1	_		23			1	2	2	0	1
	THERESA A. HAYNES		_		•		12		i		2	0	i
	of Sections: 1									_	_		'
	SCIENCE LINKS									8	1	7	ı
	JARED D. GERVAIS				-				-		0	1	i
	PATRIA R. BAUMSTAR										0	0	i
	KENNETH N. COLBURN											4	i
	JARED D. GERVAIS											2	i
	of Sections: 4										-	=	1
	BIOLOGY 2										3	6	1
	KENNETH N. COLBURN											1	i
	JARED D. GERVAIS											1	i
	KENNETH N. COLBURN						10					2	i
	KENNETH N. COLBURN						16					2	i
	JARED D. GERVAIS						13					0	ĺ
	RAY S. DALLY						11					0	Í
	KENNETH N. COLBURN						15					0	ĺ
	RAY S. DALLY						16					0	i
	of Sections: 8										Ü	ŭ	1
	AP BIOLOGY 2										0	0	ı
	JENNIE M. BUETOW						10					0	i
	of Sections: 1										Ü	ŭ	'
	BIOLOGY 2										2	4	1
				_00	-30		. •	• •	'	•	_	-	'

		EST	NBR	NBR		TOTALS			S	pecial	Ed	
COURSE	DESCRIPTION LGT				TOT		MAL		TOT	FEM	MAL	
21	PATRIA R. BAUMSTARK		S2	02	30	15	15	ı	3	1	2	ı
31	JENNIE M. BUETOW		S2	03	30	14	16	i	0	0	0	i
41	PATRIA R. BAUMSTARK		S2	04	19	9	10	i	1	1	0	i
51	JENNIE M. BUETOW		S2	05	25	10	15	i	2	0	2	i
61	PATRIA R. BAUMSTARK		S2	06 I	20	13	7	i	0	0	0	i
62	JENNIE M. BUETOW		S2	06 I	29	15	14	i	0	0	0	i
	of Sections: 6	Aver						. 50	Ü	Ü	Ü	'
SCI301	CHEMISTRY 2 SM							1	0	0	0	1
11	JAYME L. HOSTETTER		S2	01	22		10	i	0	0	0	i
21	JAYME L. HOSTETTER		S2	02	27		14	i	0	0	0	i
22	KARL F. STEFFIN		S2	02	31		15	i	0	0	0	i
31	KARL F. STEFFIN		S2	03 I	27		12	i	0	0	0	i
41	JAYME L. HOSTETTER		S2	04	20		13	1	0	0	0	ı
42	KARL F. STEFFIN		S2	04	28		15	1	0	0	0	
51	JAYME L. HOSTETTER		S2	05 I	20		10	1	0	0	0	
61	JAYME L. HOSTETTER		S2	05 06	32		12		0	0	0	
	of Sections: 8	Arror							U	U	U	ı
	PHYSICS 2 SM			_					0	0	0	
		2		51				1			-	- 1
	KARL F. STEFFIN		S2	01			16	1	0	0	0	
61	LESLIE J. TAUZER	•	S2	06	27				0	0	0	ı
			-			Section:			•		•	
SCI502	MARINE BIOLOGY SM							1	0	0	0	- 1
56	PATRIA R. BAUMSTARK		S2				11		0	0	0	ı
			_			Section:			_			
SCI503									2	0	2	-
	JENNIE M. BUETOW		S2		32		19		2	0	2	
	JENNIE M. BUETOW		S2	05					0	0	0	ı
			_			Section:						
	ASTRONOMY SM	1							4	1	3	
56	KARL F. STEFFIN		S2				8		4	1	3	
	of Sections: 1		_			Section:						_
	COMPUTER SCI 2 SM		1						0	0	0	- 1
26	KIRSTEN A. GRAVNING					0			0	0	0	
	of Sections: 1		_									
SOC101	WORLD STUDIES SM	9	272	150	150		72		14	4	10	ı
17	TERRANCE Z. JOHNSON		S2		28		14		4	1	3	
	NORENE L. OSBORNE		S2		30				5	1	4	
	WAYNE D. RUMBAUGH		S2		30				2	0	2	
56	TORI T. AMMONS		S2			19	11		1	1	0	
	DUSTIN DEPIANO			06		15			2	1	1	
	of Sections: 5											
SOC102	HON WRLD STU 1 SM	3	90	29	29	18				0	0	-
26	TORI T. AMMONS		S2	02	29	18	11		0	0	0	
Number	of Sections: 1	Avera	age St	tudent	s Per	Section:	29	.00				
SOC150	WORLD GEOGRAPHY SM	2	60	24	24	8	16		7	1	6	
16	JON W. PRICE		S2	01	24	8	16		7	1	6	
Number	of Sections: 1	Avera	age St	tudent	s Per	Section:	24	.00				
SOC203	US HISTORY 2 SM	13	391	362	362	175	187		26	13	13	-
112	DUSTIN DEPIANO		S2	02	30	14	16		3	0	3	
21	WAYNE D. RUMBAUGH		S2	02	30	15	15		3	3	0	
31	JON W. PRICE		S2	03	29	15	14		1	1	0	
32	WAYNE D. RUMBAUGH		S2	03	24	12	12		2	1	1	
33	TERRANCE Z. JOHNSON		S2	03	26	11	15		3	2	1	
41	TERRANCE Z. JOHNSON		S2	04	24	11	13	Ī	2	0	2	
42	JON W. PRICE		S2	04	28	14	14	Ī	3	2	1	ĺ
43	DUSTIN DEPIANO		S2	04	29	15	14	i	3	1	2	İ

		EST	NBR	NBR		TOTALS	_		Sp	ecial	Ed
COURSE	DESCRIPTION LGTH	SEC	AVI	REO	TOT	FEM	MAL		TOT	FEM	MAL
51	CHRISTOPHER J. CARR		 S2	05	30		19	ı	3	1	2
52	DUSTIN DEPIANO		S2	05 I	27		9	ı	1	1	0
61	TERRANCE Z. JOHNSON			06 I	29			1	1	0	1
							17				
62	JON W. PRICE		S2	06	26	12	14		0	0	0
63				06	30	15	15		1	1	0
Number	of Sections: 13	Avera	ge St	udents	Per	Section:	27	.85			
SOC205	AP EUROPEAN 2 SM	4	91	89	89	51	38		0	0	0
21	ERIC D. ARNOLD		S2	02	28	19	9		0	0	0
31	ERIC D. ARNOLD		S2	03	30	16	14		0	0	0
41	ERIC D. ARNOLD		S2	04	31	16	15		0	0	0
Number	of Sections: 3	Avera	ge St	udents	Per	Section:	29	.67			
soc300	CIVICS SM	9	270	80	80	43	37	ı	7	2	5
16	DUSTIN DEPIANO		S2	01	26	13	13	i	1	0	1
26	JON W. PRICE		S2	02	0		0	i	0	0	0
	TORI T. AMMONS			04			8	1	2		
			S2		26	18				1	1
	TERRANCE Z. JOHNSON				28	12	16		4	1	3
	of Sections: 4		_					_			
SOC302	AP US HISTORY 2 SM	2	60	48	48	30	18		0	0	0
11	ERIC D. ARNOLD		S2	01	24	14	10		0	0	0
51	ERIC D. ARNOLD		S2	05	24	16	8		0	0	0
Number	of Sections: 2	Avera	ge St	udents	Per	Section:	24	.00			
SOC303	CIVICS SM	9	30	28	28	14	14		2	1	1
26	JON W. PRICE		S2	02	28	14	14		2	1	1
Number	of Sections: 1	Avera	ge St	udents	Per	Section:	28	.00			
SOC400	GLOBAL ISSUES SM	8	240	92	92	42	50	1	8	1	7
	DOUGLAS S. GONZALES		S2				17	i	3	0	3
26	DOUGLAS S. GONZALES				26		14	ı	2	0	2
								1			
36				03	24		11		3	1	2
96				09	16		8		0	0	0
	of Sections: 4				Per	Section:	23				
SOC402	AP US POL&GOV 2 SM	2	60	40	40	18	22		0	0	0
21	NORENE L. OSBORNE		S2	02	18	6	12		0	0	0
41	NORENE L. OSBORNE		S2	04	22	12	10		0	0	0
Number	of Sections: 2	Avera	ge St	udents	Per	Section:	20	.00			
SOC501	PSYCHOLOGY 2 SM	2	70	65	65	35	30		9	3	6
46	DOUGLAS S. GONZALES		S2	04	30	12	18	1	0	0	0
56	DOUGLAS S. GONZALES		S2	05 I	26	20	6	i	0	0	0
62	BRADLEY J. COMSTOCK		S2	06 I	9	3	6	i	9	3	6
	of Sections: 3									3	Ü
	SOCIOLOGY 1 SM		_					1		0	0
				•				•			
	TORI T. AMMONS					19				0	0
	of Sections: 1		_								
SOC508	WASH STATE HIST SM	2	30	21	21	15	6		2	1	1
	TORI T. AMMONS					15				1	1
Number	of Sections: 1	Avera	ge St	udents	Per	Section:	21	.00			
	AP MACROECONOMI SM	1	60	21	21	7	14		0	0	0
SOC511				02 I	21	7	14		0	0	0
	NORENE L. OSBORNE		S2	0.5						U	U
36	NORENE L. OSBORNE of Sections: 1					Section:	21	.00		o	O
36 Number		Avera	ge St	udents	Per						18
36 Number SPE212	of Sections: 1 READ/WR LAN 1 SM	Avera	ge St 28	udents 22	Per 22	4	18	I	21	3	18
36 Number SPE212 21	of Sections: 1 READ/WR LAN 1 SM ANGELA K. MCCAUSLAND	Avera	ge St 28 S2	22 02	Per 22	4 3	18	 	21 14	3	18
36 Number SPE212 21 51	of Sections: 1 READ/WR LAN 1 SM ANGELA K. MCCAUSLAND ANGELA K. MCCAUSLAND	Avera	ge St 28 S2 S2	22 02 05	22 14	4 3 1	18 11 7	 - 	21 14 7	3	18
36 Number SPE212 21 51 Number	of Sections: 1 READ/WR LAN 1 SM ANGELA K. MCCAUSLAND ANGELA K. MCCAUSLAND of Sections: 2	Avera 1 Avera	ge St 28 S2 S2 ge St	22 02 05 cudents	22 14 8	4 3 1 Section:	18 11 7 11	 .00	21 14 7	3 3 0	18 11 7
36 Number SPE212 21 51 Number SPE214	of Sections: 1 READ/WR LAN 1 SM ANGELA K. MCCAUSLAND ANGELA K. MCCAUSLAND of Sections: 2 READ/WR LAN 2 SM	Avera Avera 2	ge St 28 S2 S2 ge St 34	22 02 05 cudents	22 14 8 Per 24	4 3 1 Section:	18 11 7 11 14	 .00	21 14 7 23	3 3 0	18 11 7
36 Number SPE212 21 51 Number SPE214 31	of Sections: 1 READ/WR LAN 1 SM ANGELA K. MCCAUSLAND ANGELA K. MCCAUSLAND of Sections: 2 READ/WR LAN 2 SM ANECIA D. GRIGSBY	Avera Avera	ge St 28 S2 S2 ge St 34	22 02 05 cudents 24 03	22 14 8 Per 24	4 3 1 Section: 10 3	18 11 7 11 14 6	 .00 	21 14 7 23	3 3 0	18 11 7
36 Number SPE212 21 51 Number SPE214 31	of Sections: 1 READ/WR LAN 1 SM ANGELA K. MCCAUSLAND ANGELA K. MCCAUSLAND of Sections: 2 READ/WR LAN 2 SM	Avera Avera	ge St 28 S2 S2 ge St 34	22 02 05 cudents 24 03	22 14 8 Per 24	4 3 1 Section: 10 3	18 11 7 11 14	 .00 	21 14 7 23	3 3 0	18 11 7 13 6

			EST	NBF	R NBR		TOTALS	-		S _]	pecial	Ed	
COURSE	DESCRIPTION	<u>LGTH</u>	SEC	_AVI	REQ	TOT	FEM	MAL		TOT	FEM	MAL	
Number	of Sections:	3	Avera	ige S	Student	s Per	Section:	8.	00				
SPE216	READ/WR LAN	3 SM	2	28	3 14	14	4	10		13	4	9	-
41	ANGELA K. MCCA	AUSLAND		S2	04	9	2	7		9	2	7	
61	ANGELA K. MCCA	AUSLAND		S2	06	5	2	3		4	2	2	
Number	of Sections:	2	Avera	ige S	Student	s Per	Section:	7.	00				
SPE218	READ/WR LAN	4 SM	1	14	1 12	12	3	9		12	3	9	
21	ANECIA D. GRIC	GSBY		S2	02	12	3	9		12	3	9	
Number	of Sections:	1	Avera	ige S	Student	s Per	Section:	12	2.00				
SPE302	MATH 1	SM	1	19	8	8	1	7		8	1	7	-
11	JAMES L. FIORE	ETTI		S2	01	7	1	6		7	1	6	
41	BRADLEY J. COM	MSTOCK		S2	04	1	0	1		1	0	1	
Number	of Sections:	2	Avera	ige S	tudent	s Per	Section:	4.	00				
SPE304	MATH 2	SM	1	34	1 31	31	14	17		27	13	14	
31	ANGELA K. MCCA	AUSLAND		S2	03	13	7	6		11	6	5	
41	JAMES L. FIORE	ETTI		S2	04	14	5	9		12	5	7	
56	BRADLEY J. COM	MSTOCK		S2	05	4	2	2		4	2	2	
Number	of Sections:	3	Avera	ige S	tudent	s Per	Section:	10	.33				
SPE306	MATH 3	SM	2	28	3 19	19	6	13		18	5	13	
31	JAMES L. FIORE	ETTI		S2	03	11	4	7		10	3	7	
51	JAMES L. FIORE	ETTI		S2	05	8	2	6		8	2	6	
Number	of Sections:	2	Avera	ige S	tudent	s Per	Section:	9.	50				
SPE308	MATH 4				'			2		4	2	2	
	JAMES L. FIORE						2	2		4	2	2	
Number	of Sections:	1	Avera	ige S	tudent	s Per	Section:	4.	00				
SPE400	SOCIAL SKILI	LS 1 SM	1	14	4	4	2	2		4	2	2	
	ANECIA D. GRIC						2			4	2	2	
	of Sections:					s Per	Section:	4.	00				
SPE601	COMM LAB	SM				5	1	4		5	1	4	
46	KAREN SHU-MINU	JTOLI		S2	04	4	1	3		4	1	3	
76	KAREN SHU-MINU	JTOLI		S2	07	1	0	1		1	0	1	
	KAREN SHU-MINU			S2		0		0		0	0	0	
Number	of Sections:	3	Avera	ige S	Student	s Per	Section:	1.	67				

1sonyr01.p 39-2	AUBURN MOUNTAINVIEW H. S.	05/01/13	Page:21
05.13.02.00.12-10.2	Course/Class Count Report Totals		2:02 PM

TITLE FOR TOTAL			
TOTALS GROUP	TOTAL	FEMALE	MALE
GRAND TOTALS	10347	5083	5264
Special Ed	762	279	483
-			
******	**** End .	of report	*******
	EIIG	or reborr	

			EST	NBR	NBR		TOTALS			Sr	ecial	Ed	
COURSE	DESCRIPTION	LGTH										MAL	
	ADV ART 2												ı
	KATHY K. LOBDELL										0		i
	of Sections: 1												'
	ADV ART 4									0	0	0	1
	KATHY K. LOBDELL										0	0	i
	of Sections: 1												'
	2-D ART									2	1	1	ı
	PAUL M. LEWIS						11		•		1	1	i
	of Sections: 1												'
	CERAMICS										1	4	ı
	PAUL M. LEWIS								i	2	0	2	i
							13	10	i	3	1	2	i
	PAUL M. LEWIS						15			0	0	0	i
	of Sections: 3												'
	ADV CERAMICS										0	0	ı
	PAUL M. LEWIS				-		4		i	0	0	0	i
							3		i	0	0	0	i
	PAUL M. LEWIS						1		i		0	0	i
	of Sections: 3									-	_		'
	ACTING 1									3	0	3	1
	KARLA K. SEMAN				-						0	3	i
	of Sections: 1										_	_	'
	ACTING 2										0	0	1
	KARLA K. SEMAN						9				0	0	i
	of Sections: 1												'
	AP STUDIO ART 2								ı		0	0	ı
	KATHY K. LOBDELL										0	0	i
	of Sections: 1												'
	MARKETG/DECA 2									0	0	0	ı
	DOUGLAS J. AUBERT				-				i	0	0	0	i
	DOUGLAS J. AUBERT									0	0	0	i
	of Sections: 2												'
	MARKETG/DECA 4								ı		0	0	ı
	DOUGLAS J. AUBERT										0	0	i
	- 5 - G 1 1		•				Section:						'
	SPTS & ENT MGMT			-				0	ī	0	0	0	1
	DOUGLAS J. AUBERT								•	0	0	0	i
	of Sections: 1												'
	MARKTING SPEC 2									0	0	0	ı
	DOUGLAS J. AUBERT										0	0	i
	of Sections: 1												'
	STORE RETL OP 2										0	0	ı
	DOUGLAS J. AUBERT									0	0	0	i
	of Sections: 1												
	STOR OP SM BSN2								1	0	0	0	ı
	DOUGLAS J. AUBERT						7		i	0	0	0	i
46	DOUGLAS J. AUBERT								i	0	0	0	i
	of Sections: 2												'
	MARKING ENTRE 2							0			0	0	ı
	DOUGLAS J. AUBERT								•		0	0	i
	of Sections: 1												'
	CAREER W/CHILD3								1		0	1	ı
					-				i	0	0	0	i
							7		i		0	1	İ
	KELLY A. JENSEN								i	0	0	0	ĺ
							0		İ		0]
00	TEDET II. OBINDBIN			U2	30	J	U	U	1	U	U	J	1

			EST	NBR	NBR		TOTALS			Sr	pecial	Ed	
COURSE	DESCRIPTION	LGTH								TOT		MAL	
	of Sections: 4						Section:						
CTE232	FOOD NUTR&SCI 2	SM	2	48	39	39	20	19	Ι	2	0	2	1
16	ROBYN F. STOWE			S2	01	21	13	8	1	0	0	0	
26	ROBYN F. STOWE			S2	02	18	7	11	1	2	0	2	
Number	of Sections: 2		Avera	ge St	tudents	Per	Section:	19	.50				
CTE240	INDEP LIVING	SM	2	60	30	30	24	6	Τ	4	2	2	1
26	KELLY A. JENSEN			S2	02	30	24	6		4	2	2	
Number	of Sections: 1		Avera	ge St	tudents	Per	Section:	30	.00				
CTE245	INTERIOR DESIGN	SM	1	30	16	16	16	0	1	3	3	0	-
16	KELLY A. JENSEN			S2	01	16	16	0	1	3	3	0	
Number	of Sections: 1		Avera	ge St	tudents	Per	Section:	16	.00				
CTE250	NUTRIN WELLNESS	SM	4	96	46	46	41	5	1	1	1	0	-
56	KELLY A. JENSEN			S2	05	22	22	0		0	0	0	
66	KELLY A. JENSEN			S2	06	24	19	5		1	1	0	
Number	of Sections: 2		Avera	ge St	tudents	Per	Section:	23	.00				
CTE266	COSMETOLOGY 2	SM	1	2	1	1	1	0	1	0	0	0	-
36	JAMES C. WICKENS			S2	03	1	1	0	1	0	0	0	
Number	of Sections: 1		Avera	ge St	tudents	Per	Section:	1.0	00				
CTE282	AM SIGN LANG 2	SM	2	60	54	54	43	11		1	1	0	-
56	CINDY L. ANDERSON			S2	05	26	18	8		0	0	0	
66	CINDY L. ANDERSON			S2	06	28	25	3		1	1	0	
Number	of Sections: 2		Avera	ge St	tudents	Per	Section:	27	.00				
CTE284	AM SIGN LANG 4	SM	2	60	47	47	35	12		2	1	1	-
16	CINDY L. ANDERSON			S2	01	22	16	6		1	0	1	
26	CINDY L. ANDERSON			S2	02	25	19	6		1	1	0	
Number	of Sections: 2			_		Per	Section:						
	AM SIGN LANG 6				•	14		0		0	0	0	
46	CINDY L. ANDERSON				04	14		0	1	0	0	0	
	of Sections: 1			_			Section:						
CTE304			4			53				0	0	0	- 1
	CHRISTOPHER T. TUC			S2	04			9		0	0	0	
	CHRISTOPHER T. TUC			S2	05			8		0	0	0	ı
	of Sections: 2			_			Section:						
	ANATOMY/PHYS 2		3		•	56				0	0	0	- 1
16	CHRISTOPHER T. TUC			S2	01	27		11		0	0	0	
	CHRISTOPHER T. TUC						20				U	U	ı
	of Sections: 2			_							0	•	ı
	SPORTS MED 2 CHRISTOPHER T. TUC						23				0		
	of Sections: 1						Section:				U	U	-
	ADVSPORTS MED 2			_							0	0	1
	CHRISTOPHER T. TUC						3				0		i
	of Sections: 1						Section:			Ü	Ü	Ü	'
	HEALTH CTE			-			14			2	0	2	1
	ROBYN F. STOWE						14				0		i
	of Sections: 1										Ü	-	'
	CULINARY ARTS										1	2	1
	WAYNE M. SHELTON				09			0	-		0	0	•
	WAYNE M. SHELTON				05			5			1		i
	of Sections: 2									-	_	_	'
	CULINARY ARTS									8	4	4	1
	WAYNE M. SHELTON						11				1		·
	WAYNE M. SHELTON				02			12			1	1	i
	WAYNE M. SHELTON			S2	03			13			1	2	İ
46	WAYNE M. SHELTON			S2	04	23	9	14	İ	2	1	1	i

			EST	NBR	NBR		TOTALS			S1	pecial	Ed	
COURSE	DESCRIPTION	LGTH	SEC	AVL	REQ	TOT	FEM	MAL		TOT	FEM	MAL	
Number	of Sections: 4		Avera	ge St	udents	Per	Section:	23	.50				
CTE334	ADV CULNY ART 2	SM	3	8	7	7	3	4	1	1	0	1	-
16	WAYNE M. SHELTON			S2	01	5	3	2		0	0	0	
36	WAYNE M. SHELTON			S2	03	2	0	2		1	0	1	
Number	of Sections: 2		Avera	ge St	udents	Per	Section:	3.	50				
CTE336	CULNY ARTS CS 2	SM	2	6	8	8	6	2	1	0	0	0	- [
09	WAYNE M. SHELTON			S2	09	4	3	1		0	0	0	
36	WAYNE M. SHELTON			S2	03	2	1	1		0	0	0	
46	WAYNE M. SHELTON			S2	04	2	2	0		0	0	0	
Number	of Sections: 3		Avera	ge St	udents	Per	Section:	2.	67				
CTE351	JEWL METLSCULP1	SM	7	168	81	81	47	34	ı	8	5	3	Ι
46	WENDY S. WOLDENBER	RG		S2	04	28	14	14	1	3	2	1	-
56	WENDY S. WOLDENBER	RG		S2	05	25	14	11	1	0	0	0	
66	WENDY S. WOLDENBER	RG		S2	06	28	19	9	i	5	3	2	İ
Number	of Sections: 3		Avera	ge St	udents	Per	Section:	27	.00				
CTE352	JEWL METLSCULP2	SM	5	73	39	39	24	15	1	3	3	0	1
26	WENDY S. WOLDENBER	RG		S2	02	18	11	7	i	1	1	0	i
36	WENDY S. WOLDENBER	RG		S2	03	21	13	8	i	2	2	0	i
Number	of Sections: 2		Avera	ge St	udents	Per	Section:	19	.50				Ċ
CTE353	JEWL METLSCULP3	SM	5	22	8	8	8	0	ı	0	0	0	ı
26	WENDY S. WOLDENBER	RG		S2	02	2	2	0	i	0	0	0	i
36	WENDY S. WOLDENBER	RG		S2	03	4	4	0	i	0	0	0	i
56	WENDY S. WOLDENBER	RG		S2	05 I	2	2	0	i	0	0	0	i
Number	of Sections: 3		Avera	ge St	udents	Per	Section:	2.	67				'
	JEWL METLSCULP4			_	7	7		2	1	0	0	0	ı
	WENDY S. WOLDENBER						3	2	i	0	0	0	i
	WENDY S. WOLDENBER					2	2	0	i	0	0	0	i
							Section:		50	-	•	-	'
			5	_	28	28			1	1	0	1	1
	GINA M. SANDLAND				01				i	1	0	1	i
	of Sections: 1									_	-	_	'
	VIS COM 2			_	39	39			1	0	0	0	1
	GINA M. SANDLAND						8		i	0	0	0	i
	GINA M. SANDLAND				03				i	0	0	0	i
Number	of Sections: 2		Avera		'		Section:		.50				'
	VIS COM CS 1			15		2		1	ı	1	0	1	ı
	GINA M. SANDLAND						1	0	i	0	0	0	i
26	GINA M. SANDLAND						0	1	i	1	0	1	i
	GINA M. SANDLAND					0	0	0	i	0	0	0	i
	GINA M. SANDLAND					0	0	0	i	0	0	0	i
	of Sections: 4												'
	VIS COM CS 2							2	_	0	0	0	1
	GINA M. SANDLAND							0	i	0	0	0	i
26	GINA M. SANDLAND			S2	02	0	0	0	i	0	0	0	i
36	GINA M. SANDLAND			S2	03	0	0	0	i	0	0	0	i
						2	0			0	0	0	
	GINA M. SANDLAND				05 l	0	0	0	j	0	0	0	
	GINA M. SANDLAND								i	0	0		İ
	of Sections: 6												'
	DRAWING 1									8	4	4	1
	KATHY K. LOBDELL								•	4	2	2	i
	KATHY K. LOBDELL									4	2		İ
	of Sections: 2										=	=	'
	DRAWING 2									1	1	0	ı
	KATHY K. LOBDELL				•		13		•			0	

			EST	NBR	NBR		TOTALS			Sr	pecial	Ed	
COURSE	DESCRIPTION	<u>LGTH</u>	SEC	AVL	REQ	TOT	FEM	MAL		TOT	FEM	MAL	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	18.	00				
CTE376	GRAPHIC DES 2	SM	1	25	11	11	7	4	1	0	0	0	-
56	KATHY K. LOBDELL			S2	05	11	7	4		0	0	0	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	11.	00				
CTE378	GRAPHC DES CS 2	SM	1	5	3	3	0	3		0	0	0	-
56	KATHY K. LOBDELL			S2	05	3	0	3	1	0	0	0	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	3.0	0				
CTE382	ELECTRONICS 2	SM	4	73	69	69	10	59		4	0	4	-
16	FRANK MEDINA			S2	01	18	2	16	1	3	0	3	-
26	FRANK MEDINA			S2	02	17	4	13	1	0	0	0	1
36	FRANK MEDINA			S2	03	15	2	13	ĺ	0	0	0	i
46	FRANK MEDINA			S2	04	19	2	17	Ì	1	0	1	i
Number	of Sections: 4		Avera	ge St	udents	Per	Section:	17.	25				·
CTE384	ELECTRONICS 4	SM	7	13	13	13	1	12	ı	0	0	0	ı
16	FRANK MEDINA			S2	01	5	0	5	i	0	0	0	i
26	FRANK MEDINA			S2	02	4	0	4	i	0	0	0	i
36	FRANK MEDINA			S2	03 l	3	1	2	i	0	0	0	i
56	FRANK MEDINA			S2	05 I	1		1	i	0	0	0	i
	of Sections: 4		Avera				Section:		25	-	-	-	'
CTE387	ELECTRONIC 1 CS		1	_	8	8	4	4	ı	0	0	0	ı
	FRANK MEDINA	511	-	s2	01	1	_	1	ı	0	0	0	
26	FRANK MEDINA			S2	02	3	3	0	l I	0	0	0	1
	FRANK MEDINA			S2	03	4		3	ı	0	0	0	1
	of Sections: 3		Auera				Section:		7	U	O	0	- 1
CTE392	WEB PUBLISH 2	SM	2	_	4	4	1	3	' / 	0	0	0	
46	FRANK MEDINA	SM	2	S2	04	4		3	1	0	0	0	1
	of Sections: 1		3						1	U	U	U	ı
		an.		.ge St 72			Section:				0		
CTE401	DRAFTING 1	SM	3		24	24	_	20	1	1	0	1	1
16	GEORGE W. SUMNER		•	S2	01	24		20	1	1	0	1	ı
	01 2000101121 1	an.		_			Section:				0	4	
CTE402	DRAFTING 2	SM	2	45	44	43	10	33	1	4	0	4	- 1
	GEORGE W. SUMNER			S2	02	23		17		3	0	3	
	GEORGE W. SUMNER		•	S2	03	20	4	16		1	0	1	ı
	of Sections: 2			-			Section:			_	•		
	DRFT ENG TECH 2		1		14	14	0 0	14	1	2	0	2	-
	GEORGE W. SUMNER of Sections: 1							14		2	0	2	ı
	DRFT ENG TECH 4						0				0		ļ
	GEORGE W. SUMNER						0			0	0	0	
	of Sections: 1												
	DRAFT ENG CS 2						0				0		-
	GEORGE W. SUMNER						0		'	0	0	0	
	GEORGE W. SUMNER						0			0	0	0	
	of Sections: 2			_									
	COMP SYS ENG 2	SM								0	0		
	FRANK MEDINA						1			0	0	0	
	of Sections: 1												
CTE414	COMP SYS ENG 4	SM					0			1	0	1	-
	FRANK MEDINA						0			1	0	1	
	of Sections: 1												
CTE451	ADV POWR/ENERGY	SM					3			2	0	2	-
	GEORGE W. SUMNER						3			2	0	2	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	24.	00				
CTE455	WOODWRK DESGN 1	SM								4	0	4	-
26	JAMES C. WICKENS			S2	02	8	2	6		1	0	1	
36	JAMES C. WICKENS			S2	03	7	4	3		1	0	1	

			EST	NBR	NBR		TOTALS		S	pecial	Ed	
COURSE	DESCRIPTION	LGTH									MAL	
	JAMES C. WICKENS											1
	of Sections: 3											'
	WOODWRK DESGN 2									0	10	ı
	JAMES C. WICKENS		_		-			18		0	3	i
	JAMES C. WICKENS				03			15		0	4	i
	JAMES C. WICKENS							- 1		0	3	1
	of Sections: 3									· ·	3	1
	WOODWRK DESGN 4									1	1	
	JAMES C. WICKENS									1	1	
	JAMES C. WICKENS									0	0	
	of Sections: 2									U	U	- 1
	WOODWRK DESGN 6									0	0	
	JAMES C. WICKENS				-			6		0	0	
	of Sections: 1									U	U	- 1
	YEARBOOK 2									0	0	
					-		9	-		0	0	
	GINA M. SANDLAND											
	GINA M. SANDLAND						19			0	0	ı
	of Sections: 2									•	0	
	WBL GENERIC									0	-	1
	JAMES C. WICKENS						0			0	0	ı
	of Sections: 1									•	•	
	WBL AMER SIGN				-					0	0	!
	JAMES C. WICKENS							0		0	0	
	JAMES C. WICKENS							2		0	0	ı
	of Sections: 2										•	
	WBL BUS ED									0	0	- 1
	JAMES C. WICKENS							1		0	0	ı
	of Sections: 1											
	WBL COMP TECH									0	0	- !
	JAMES C. WICKENS						0			0	0	ı
	of Sections: 1										_	
	WBL CONSTR MANU				-			-		0	1	- 1
	JAMES C. WICKENS						0			0	1	ı
	of Sections: 1											
		SM					3			0	0	- 1
	JAMES C. WICKENS						3			0	0	ı
	of Sections: 1											
	WBL DRAFT ENGIN							1		0	0	
	JAMES C. WICKENS									0		
	JAMES C. WICKENS									0	0	
	of Sections: 2											
	WBL ELECTRONICS				-			0		0		ı
	JAMES C. WICKENS									0	0	
	of Sections: 1											
	WBL FAM CONS SC							2		0		ı
76	JAMES C. WICKENS			S2	07	12	10	2	0	0	0	
Number	of Sections: 1											
		SM	1					0		0		-
	WBL GPH DES PRO								_	_		
76	JAMES C. WICKENS									0	U	- 1
76 Number	JAMES C. WICKENS of Sections: 1		Avera	ge St	udents	Per	Section:	0.00		0	U	ı
76 Number CTE482	JAMES C. WICKENS of Sections: 1 WBL HORTICULTUR	SM	Avera	ge St 20	udents 0	Per 0	Section:	0.00	0	0	0	Ī
76 Number CTE482 76	JAMES C. WICKENS of Sections: 1 WBL HORTICULTUR JAMES C. WICKENS	SM	Avera	ge St 20 S2	o	Per 0	Section: 0 0	0.00 0 0	0 0	0		Ī
76 Number CTE482 76	JAMES C. WICKENS of Sections: 1 WBL HORTICULTUR	SM	Avera	ge St 20 S2	o	Per 0	Section: 0 0	0.00 0 0	0 0	0	0	Ī
76 Number CTE482 76 Number	JAMES C. WICKENS of Sections: 1 WBL HORTICULTUR JAMES C. WICKENS	SM	Avera 1 Avera	ge St 20 S2 ge St	0 07 cudents	Per 0 0 Per	Section: 0 0 Section:	0.00 0 0	o 0	0	o 0	Ī
76 Number CTE482 76 Number CTE483	JAMES C. WICKENS of Sections: 1 WBL HORTICULTUR JAMES C. WICKENS of Sections: 1 WBL JEWELRY MFG	SM SM	Avera Avera 1	ge St 20 S2 ge St 62	0 07 cudents	Per 0 0 Per	Section: 0 0 Section:	0.00 0 0 0.00	o 0	o 0	o 0	

			EST	NBR	NBR		TOTALS			Sr	pecial	Ed	
COURSE	DESCRIPTION	LGTH	SEC	AVL	REQ	TOT	FEM	MAL		TOT	FEM	MAL	
Number	of Sections: 2		Avera	ge St	udents	Per	Section:	0.	00				
CTE484	WBL MARKETING	SM	1	60	4	4	4	0	1	0	0	0	1
76	JAMES C. WICKENS			S2	07	4	4	0	i	0	0	0	İ
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	4.	00				
CTE487	WBL SPORTS MED	SM	1	14	2	2	0	2	1	0	0	0	1
66	JAMES C. WICKENS			S2	06	0	0	0	i	0	0	0	İ
76	JAMES C. WICKENS			S2	07	2	0	2	1	0	0	0	-
Number	of Sections: 2		Avera	ge St	udents	Per	Section:	1.	00				
CTE488	WBL VIS COM	SM	1	60	1	1	1	0	ı	0	0	0	1
76	JAMES C. WICKENS			S2	07	1	1	0	İ	0	0	0	İ
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	1.	00				
ELL102	ELL LAN ART 1B	SM	1	5	7	7	3	4	ı	0	0	0	1
16	JACQUELINE G. DE	HAVEN		S2	01	7	3	4	1	0	0	0	-
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	7.	00				
ELL121	ELL STDY SKILL2	SM	2	25	21	21	6	15	1	1	0	1	-
16	JACQUELINE G. DE	HAVEN		S2	01	5	0	5		0	0	0	
46	JACQUELINE G. DE	HAVEN		S2	04	16	6	10		1	0	1	
Number	of Sections: 2		Avera	ge St	udents	Per	Section:	10	.50				
ELL202	ELL LAN ART 2B	SM	1	12	7	7	2	5	1	0	0	0	- [
26	JACQUELINE G. DE 1	HAVEN		S2	02	7	2	5		0	0	0	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	7.	00				
ELL302	ELL LAN ART 3B	SM	1	15	18	18	5	13		1	1	0	-
36	JACQUELINE G. DE	HAVEN		S2	03	18	5	13		1	1	0	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	18	.00				
ELL810	ELL MONITORING	YR	2	37	26	26	9	17	-	7	2	5	- [
71	JACQUELINE G. DE	HAVEN		YR	07	26	9	17		7	2	5	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	26	.00				
FOR202	FRENCH 2	SM	3	90	79	79	60	19	-	0	0	0	- [
16	KIMBERLEE I. POLL	EY		S2	01	24	15	9		0	0	0	
26	KIMBERLEE I. POLL	EY		S2	02	27	22	5		0	0	0	
26 36	KIMBERLEE I. POLLI			S2 S2	02 03	27 28	22 23	5 5		0	0	0	
36			Avera	S2	03	28		5	 .33		Ü	-	
36	KIMBERLEE I. POLL		Avera	S2	03	28	23	5	'		Ü	-	
36 Number	KIMBERLEE I. POLLS of Sections: 3	EY SM		S2 .ge St	03 cudents	28 Per	23 Section:	5 26	.33	0	0	0	
36 Number FOR204 16 26	KIMBERLEE I. POLLI of Sections: 3 FRENCH 4 KAISA SWENDDAL-WH: KAISA SWENDDAL-WH:	SM ITE ITE	2	S2 ige St 60 S2 S2	03 cudents 46 01 02	28 Per 46 18 28	23 Section: 29 13 16	5 26 17 5	 	0	0 0	0 0	
36 Number FOR204 16 26 Number	KIMBERLEE I. POLLS of Sections: 3 FRENCH 4 KAISA SWENDDAL-WH. KAISA SWENDDAL-WH. of Sections: 2	SM ITE ITE	2 Avera	S2 ige St 60 S2 S2 ige St	03 cudents 46 01 02 cudents	28 Per 46 18 28 Per	23 Section: 29 13 16 Section:	5 26 17 5 12 23	.33	o o o	0 0 0	0 0 0	
36 Number FOR204 16 26 Number FOR206	KIMBERLEE I. POLLI of Sections: 3 FRENCH 4 KAISA SWENDDAL-WH: KAISA SWENDDAL-WH: of Sections: 2 FRENCH 6	SM ITE ITE SM	2 Avera 1	S2 60 S2 S2 S2 sge St	03 cudents 46 01 02 cudents 18	28 Per 46 18 28 Per 18	23 Section: 29 13 16 Section: 12	5 26 17 5 12 23	.33	0 0 0 0	0 0 0	0 0 0	
36 Number FOR204 16 26 Number FOR206	KIMBERLEE I. POLLI of Sections: 3 FRENCH 4 KAISA SWENDDAL-WH: KAISA SWENDDAL-WH: of Sections: 2 FRENCH 6 KIMBERLEE I. POLLI	SM ITE ITE SM	2 Avera	\$2 60 \$2 \$2 \$2 25 \$2	03 cudents	28 Per 46 18 28 Per 18	23 Section: 29 13 16 Section: 12 12	5 26 17 5 12 23 6	.33	0 0 0 0	o o o o	0 0 0 0	•
36 Number FOR204 16 26 Number FOR206 46 Number	KIMBERLEE I. POLLI of Sections: 3 FRENCH 4 KAISA SWENDDAL-WH: KAISA SWENDDAL-WH: Of Sections: 2 FRENCH 6 KIMBERLEE I. POLLI of Sections: 1	SM ITE ITE SM	Avera	\$2 60 \$2 \$2 25 \$2 25	03 cudents 46 01 02 cudents 18 04 cudents	28 Per 46 18 28 Per 18 18	23 Section: 29 13 16 Section: 12 12 Section:	5 26 17 5 12 23 6 6	.33	0 0 0 0	0 0 0 0	0 0 0 0	i
36 Number FOR204 16 26 Number FOR206 46 Number FOR208	KIMBERLEE I. POLLI of Sections: 3 FRENCH 4 KAISA SWENDDAL-WH: cof Sections: 2 FRENCH 6 KIMBERLEE I. POLLI of Sections: 1 FRENCH 8	SM ITE ITE SM EY	Avera Avera 1	\$2 sqe \$t 60 \$2 \$2 sqe \$t 25 \$2 sqe \$t 5	03 cudents 46 01 02 cudents 18 04 cudents 4	28 Per 46 18 28 Per 18 18 Per 4	23 Section: 29 13 16 Section: 12 12 Section: 4	5 26 17 5 12 23 6 6 18	.33	0 0 0 0	0 0 0 0	0 0 0 0	i
36 Number FOR204 16 26 Number FOR206 46 Number FOR208 46	KIMBERLEE I. POLLE of Sections: 3 FRENCH 4 KAISA SWENDDAL-WH: of Sections: 2 FRENCH 6 KIMBERLEE I. POLLE of Sections: 1 FRENCH 8 KIMBERLEE I. POLLE	SM ITE ITE SM EY SM	Avera 1 Avera	\$2 sqe \$t 60 \$2 \$2 sqe \$t 25 \$2 sqe \$t 5 \$5 \$2	03 cudents 46 01 02 cudents 18 04 cudents 4 04	28 Per 46 18 28 Per 18 18 4 4	23 Section: 29 13 16 Section: 12 12 Section: 4 4	5 26 17 5 12 23 6 6 18 0 0	.33	0 0 0 0	0 0 0 0	0 0 0 0	i
36 Number FOR204 16 26 Number FOR206 46 Number FOR208 46 Number	KIMBERLEE I. POLLI of Sections: 3 FRENCH 4 KAISA SWENDDAL-WH: KAISA SWENDDAL-WH: of Sections: 2 FRENCH 6 KIMBERLEE I. POLLI of Sections: 1 FRENCH 8 KIMBERLEE I. POLLI of Sections: 1	SM ITE ITE SM EY SM	Avera 1 Avera 1 Avera	\$2 sqe \$1	03 cudents 46 01 02 cudents 18 04 cudents 4 04 cudents	28 Per 46 18 28 Per 18 18 Per 4 4 Per	23 Section: 29 13 16 Section: 12 12 Section: 4 4 Section:	5 26 17 5 12 23 6 6 18 0 0	.33	0 0 0 0	0 0 0 0	0 0 0 0	
36 Number FOR204 16 26 Number FOR206 46 Number FOR208 46 Number FOR302	KIMBERLEE I. POLLI of Sections: 3 FRENCH 4 KAISA SWENDDAL-WH: KAISA SWENDDAL-WH: Of Sections: 2 FRENCH 6 KIMBERLEE I. POLLI of Sections: 1 FRENCH 8 KIMBERLEE I. POLLI of Sections: 1 GERMAN 2	SM ITE ITE SM EY SM EY SM	Avera 1 Avera 1 Avera 2	S2 sge St 60 S2 sge St 25 S2 sge St 5 S2 sge St 60	03 cudents 46 01 cudents 18 04 cudents 4 04 cudents 53	28 Per 46 18 28 Per 18 18 Per 4 4 Per 53	23 Section: 29 13 16 Section: 12 12 Section: 4 4 Section: 14	5 26 17 5 12 23 6 6 18 0 0 4.	.33	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	
36 Number FOR204 16 26 Number FOR206 46 Number FOR208 46 Number FOR302 56	KIMBERLEE I. POLLI of Sections: 3 FRENCH 4 KAISA SWENDDAL-WH: KAISA SWENDDAL-WH: Of Sections: 2 FRENCH 6 KIMBERLEE I. POLLI Of Sections: 1 FRENCH 8 KIMBERLEE I. POLLI of Sections: 1 GERMAN 2 STACY A. BARDSLEY	SM ITE ITE SM EY SM SM SM	Avera 1 Avera 1 Avera 2	S2 S3 S3 S3 S3 S3 S3 S3 S3 S3 S3 S3	03 cudents 46 01 02 cudents 18 04 cudents 4 04 cudents 53 05	28 Per 46 18 28 Per 18 18 Per 4 4 Per 53 25	23 Section: 29 13 16 Section: 12 12 Section: 4 4 Section: 14 5	5 26 17 5 12 23 6 6 6 18 0 0 4.	.33	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	·
36 Number FOR204 16 26 Number FOR206 46 Number FOR208 46 Number FOR302 56 66	KIMBERLEE I. POLLI of Sections: 3 FRENCH 4 KAISA SWENDDAL-WH: KAISA SWENDDAL-WH: Of Sections: 2 FRENCH 6 KIMBERLEE I. POLLI Of Sections: 1 FRENCH 8 KIMBERLEE I. POLLI of Sections: 1 GERMAN 2 STACY A. BARDSLEY STACY A. BARDSLEY	SM ITE ITE SM EY SM EY SM	Avera 1 Avera 1 Avera 2	S2 sq st 60 S2	03 cudents	288 Per 46 18 28 Per 18 18 Per 53 25 28	23 Section: 29 13 16 Section: 12 12 Section: 4 4 Section: 14 5 9	5 26 17 5 12 233 6 6 6 18 0 0 4. 39 20 19	.33	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	
36 Number FOR204 16 26 Number FOR206 46 Number FOR208 46 Number FOR302 56 66 Number	KIMBERLEE I. POLLI of Sections: 3 FRENCH 4 KAISA SWENDDAL-WH: of Sections: 2 FRENCH 6 KIMBERLEE I. POLLI of Sections: 1 FRENCH 8 KIMBERLEE I. POLLI of Sections: 1 GERMAN 2 STACY A. BARDSLEY STACY A. BARDSLEY of Sections: 2	SM ITE ITE SM EY SM EY SM	Avera 1 Avera 1 Avera 2	\$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$	03 cudents	28 Per 46 18 28 Per 18 18 18 Per 4 4 Per 53 25 28 Per	23 Section: 29 13 16 Section: 12 12 Section: 4 4 Section: 14 5 9 Section:	5 26 17 5 12 23 6 6 18 0 0 4. 39 20 19 26	.33	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	
36 Number FOR204 16 26 Number FOR206 46 Number FOR208 46 Number FOR302 56 66 Number FOR304	KIMBERLEE I. POLLI of Sections: 3 FRENCH 4 KAISA SWENDDAL-WH: of Sections: 2 FRENCH 6 KIMBERLEE I. POLLI of Sections: 1 FRENCH 8 KIMBERLEE I. POLLI of Sections: 1 GERMAN 2 STACY A. BARDSLEY of Sections: 2 GERMAN 4	SM ITE ITE SM EY SM EY SM	Avera 1 Avera 1 Avera 2 Avera 1	\$2 \$2 \$60 \$2 \$2 \$25 \$2 \$2 \$25 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	03 cudents	28 Per 46 18 28 Per 18 18 Per 4 4 Per 53 25 28 Per 27	23 Section: 29 13 16 Section: 12 12 Section: 4 4 Section: 14 5 9 Section: 11	5 26 17 5 12 23 6 6 18 0 0 4. 39 20 19 26 16	.33	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0	
36 Number FOR204 16 26 Number FOR206 46 Number FOR208 46 Number FOR302 56 66 Number FOR304 36	KIMBERLEE I. POLLI of Sections: 3 FRENCH 4 KAISA SWENDDAL-WH: of Sections: 2 FRENCH 6 KIMBERLEE I. POLLI of Sections: 1 FRENCH 8 KIMBERLEE I. POLLI of Sections: 1 GERMAN 2 STACY A. BARDSLEY of Sections: 2 GERMAN 4 STACY A. BARDSLEY	SM ITE ITE SM EY SM EY SM	Avera 1 Avera 2 Avera 1	S2	03 cudents	28 Per 46 18 28 Per 18 18 Per 4 4 Per 53 25 28 Per 27	23 Section: 29 13 16 Section: 12 12 Section: 4 4 Section: 14 5 9 Section: 11 11	5 26 17 5 12 23 6 6 18 0 0 4. 39 20 19 26 16 16	.33	0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	
Number FOR204 16 26 Number FOR206 46 Number FOR208 46 Number FOR302 56 66 Number FOR304 36 Number	KIMBERLEE I. POLLE of Sections: 3 FRENCH 4 KAISA SWENDDAL-WHI KAISA SWENDDAL-WHI Of Sections: 2 FRENCH 6 KIMBERLEE I. POLLE of Sections: 1 FRENCH 8 KIMBERLEE I. POLLE of Sections: 1 GERMAN 2 STACY A. BARDSLEY of Sections: 2 GERMAN 4 STACY A. BARDSLEY of Sections: 1	SM ITE ITE SM EY SM EY SM	Avera 1 Avera 2 Avera 1 Avera 1 Avera	\$2 sqe \$1	03 cudents	28 Per 46 18 28 Per 18 18 Per 4 4 4 Per 53 25 28 Per 27 Per	23 Section: 29 13 16 Section: 12 12 Section: 4 4 Section: 14 5 9 Section: 11 11 Section:	5 26 17 5 12 23 6 6 18 0 0 4. 39 20 19 26 16 16 27	.33	0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0	
36 Number FOR204 16 26 Number FOR206 46 Number FOR302 56 66 Number FOR304 36 Number FOR304 36 Number FOR306	KIMBERLEE I. POLLI of Sections: 3 FRENCH 4 KAISA SWENDDAL-WH: KAISA SWENDDAL-WH: Of Sections: 2 FRENCH 6 KIMBERLEE I. POLLI Of Sections: 1 FRENCH 8 KIMBERLEE I. POLLI Of Sections: 1 GERMAN 2 STACY A. BARDSLEY Of Sections: 2 GERMAN 4 STACY A. BARDSLEY of Sections: 1 GERMAN 6	SM ITE ITE SM EY SM SM SM	Avera 1 Avera 2 Avera 1 Avera 1 Avera 1	S2 sqe St 25 S2 sqe St 60 S2 S2 sqe St 60 S2 S2 sqe St 60 S2 S2 sqe St 30 S2 sqe St 25 S2 sqe St	03 cudents	28 Per 46 18 28 Per 18 25 28 Per 27 27 Per 19	23 Section: 29 13 16 Section: 12 12 Section: 4 4 Section: 14 5 9 Section: 11 11 Section: 5	5 26 17 5 12 23 6 6 18 0 0 4. 39 20 19 26 16 16 27 14	.33	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 2 1 1	
36 Number FOR204 16 26 Number FOR206 46 Number FOR208 46 Number FOR302 56 66 Number FOR304 36 Number FOR306 466	KIMBERLEE I. POLLI of Sections: 3 FRENCH 4 KAISA SWENDDAL-WH: cf Sections: 2 FRENCH 6 KIMBERLEE I. POLLI of Sections: 1 FRENCH 8 KIMBERLEE I. POLLI of Sections: 1 GERMAN 2 STACY A. BARDSLEY of Sections: 2 GERMAN 4 STACY A. BARDSLEY of Sections: 1 GERMAN 6 STACY A. BARDSLEY	SM ITE ITE SM EY SM SM SM	Avera 1 Avera 2 Avera 1 Avera 1 Avera 1	\$2 sqe \$1	03 cudents	28 Per 46 18 28 Per 18 Per 4 4 Per 53 25 28 Per 27 Per 19	23 Section: 29 13 16 Section: 12 12 Section: 4 4 Section: 11 5 9 Section: 11 11 Section: 5 5	5 26 17 5 12 23 6 6 18 0 0 4. 39 20 19 26 16 16 27 14 14	.33 	0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0	
36 Number FOR204 16 26 Number FOR206 46 Number FOR208 46 Number FOR302 56 66 Number FOR304 36 Number FOR306 46 Number	KIMBERLEE I. POLLI of Sections: 3 FRENCH 4 KAISA SWENDDAL-WH: of Sections: 2 FRENCH 6 KIMBERLEE I. POLLI of Sections: 1 FRENCH 8 KIMBERLEE I. POLLI of Sections: 1 GERMAN 2 STACY A. BARDSLEY STACY A. BARDSLEY of Sections: 2 GERMAN 4 STACY A. BARDSLEY of Sections: 1 GERMAN 6 STACY A. BARDSLEY of Sections: 1 GERMAN 6 STACY A. BARDSLEY of Sections: 1 GERMAN 6	SM ITE ITE SM EY SM SM SM	Avera 1 Avera 2 Avera 1 Avera 1 Avera 1 Avera	\$2 sqe \$1	03 cudents	28 Per 46 18 28 Per 18 Per 4 4 Per 53 25 28 Per 27 Per 19 19 Per	23 Section: 29 13 16 Section: 12 12 Section: 4 4 Section: 14 5 9 Section: 11 11 Section: 5 5 Section:	5 26 17 5 12 23 6 6 18 0 0 4. 39 20 19 26 16 16 27 14 14 19	.33	0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 1 1 1 1 1 1 0 0 0	
36 Number FOR204 16 26 Number FOR206 46 Number FOR208 46 Number FOR302 56 66 Number FOR304 36 Number FOR306 46 Number FOR306 46 Number	KIMBERLEE I. POLLI of Sections: 3 FRENCH 4 KAISA SWENDDAL-WH: cof Sections: 2 FRENCH 6 KIMBERLEE I. POLLI of Sections: 1 FRENCH 8 KIMBERLEE I. POLLI of Sections: 1 GERMAN 2 STACY A. BARDSLEY of Sections: 2 GERMAN 4 STACY A. BARDSLEY of Sections: 1 GERMAN 6 STACY A. BARDSLEY of Sections: 1 GERMAN 6 STACY A. BARDSLEY of Sections: 1 GERMAN 6 STACY A. BARDSLEY of Sections: 1 GERMAN 6	SM ITE ITE SM EY SM SM SM	Avera 1 Avera 2 Avera 1 Avera 1 Avera 1 Avera	S2 sge St 60 S2 S2 sge St 25 S2 sge St 60 S2 S2 sge St 5 S2 sge St 60 S2 S2 sge St 30 S2 sge St 30 S2 sge St 30 S2 sge St 30 S2 sge St 30 S2 sge St 30 S2 S2 sge St 30 S3	03 cudents	28 Per 46 18 28 Per 18 Per 4 4 Per 53 25 28 Per 27 Per 19 19 Per 7	23 Section: 29 13 16 Section: 12 12 Section: 4 4 Section: 11 5 9 Section: 11 11 Section: 5 Section: 5	5 26 17 5 12 23 6 6 18 0 0 4. 39 20 19 26 16 16 27 14 14 19 2	.33	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 2 1 1	
36 Number FOR204 16 26 Number FOR206 46 Number FOR208 46 Number FOR302 56 66 Number FOR304 36 Number FOR306 46 Number FOR306 46 Number	KIMBERLEE I. POLLI of Sections: 3 FRENCH 4 KAISA SWENDDAL-WH: of Sections: 2 FRENCH 6 KIMBERLEE I. POLLI of Sections: 1 FRENCH 8 KIMBERLEE I. POLLI of Sections: 1 GERMAN 2 STACY A. BARDSLEY of Sections: 2 GERMAN 4 STACY A. BARDSLEY of Sections: 1 GERMAN 6 STACY A. BARDSLEY of Sections: 1 GERMAN 6 STACY A. BARDSLEY of Sections: 1 GERMAN 6 STACY A. BARDSLEY of Sections: 1 GERMAN 6 STACY A. BARDSLEY of Sections: 1 AP GERMAN 2	SM ITE ITE SM EY SM SM SM	Avera 1 Avera 2 Avera 1 Avera 1 Avera 1 Avera 1	S2 sge St 25 S2 sge St 30 S2 sge St 25 S2 sge St 30 S2 sge St 25 S2 sge St 30 S2 sge St 30 S2 sge St 30 S2 sge St 30 S2	03 cudents	28 Per 46 18 28 Per 18 18 Per 4 4 Per 53 25 28 Per 27 7 Per 19 19 7	23 Section: 29 13 16 Section: 12 12 Section: 4 4 Section: 14 5 9 Section: 11 11 Section: 5 5 Section: 5 5	5 26 17 5 12 23 6 6 18 0 0 4. 39 20 16 16 27 14 19 2 2	33 00 00	0 0 0 0 0 0 0 0 2 1 1 1	0 0 0 0 0 0	0 0 0 0 0 0 0 0 2 1 1	
36 Number FOR204 16 26 Number FOR206 46 Number FOR208 46 Number FOR302 56 66 Number FOR304 36 Number FOR306 46 Number	KIMBERLEE I. POLLI of Sections: 3 FRENCH 4 KAISA SWENDDAL-WH: cof Sections: 2 FRENCH 6 KIMBERLEE I. POLLI of Sections: 1 FRENCH 8 KIMBERLEE I. POLLI of Sections: 1 GERMAN 2 STACY A. BARDSLEY of Sections: 2 GERMAN 4 STACY A. BARDSLEY of Sections: 1 GERMAN 6 STACY A. BARDSLEY of Sections: 1 GERMAN 6 STACY A. BARDSLEY of Sections: 1 GERMAN 6 STACY A. BARDSLEY of Sections: 1 GERMAN 6	SM ITE ITE SM EY SM SM SM	Avera 1 Avera 2 Avera 1 Avera 1 Avera 1 Avera 1 Avera	\$2 sq \$1 sq \$2 sq \$2 sq \$2 sq \$3 sq \$2 sq \$3 sq \$2 sq \$3 sq \$2 sq	03 cudents	28 Per 46 18 28 Per 18 27 27 27 Per 19 19 Per 7 Per	23 Section: 29 13 16 Section: 12 12 Section: 4 4 Section: 11 5 9 Section: 5 5 Section: 5 Section: 5 Section:	5 26 17 5 12 23 6 6 18 0 0 4. 39 20 19 26 16 27 14 19 2 2 7.	333	0 0 0 0 0 0 0 0 0 2 1 1 1	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 2 1 1	

			EST	NBR	NBR		TOTALS			S]	pecial	Ed	
COURSE	DESCRIPTION	LGTH	SEC	AVL	REQ	TOT	FEM	MAL		TOT	FEM	MAL	
36	NORIKO LAFAVOUR			S2	03	18	6	12	1	2	1	1	1
Number	of Sections: 1		Avera	ge St	udent	s Per	Section:	18	.00				
FOR404	JAPANESE 4	SM	1	30	21	21	11	10	1	0	0	0	1
26	NORIKO LAFAVOUR			S2	02	21	11	10	I	0	0	0	
Number	of Sections: 1		Avera	ge St	udent	s Per	Section:	21	.00				
FOR406	JAPANESE 6	SM	1	22	18	18	10	8	ı	0	0	0	ı
46	NORIKO LAFAVOUR			S2	04	18	10	8	I	0	0	0	
Number	of Sections: 1		Avera	ge St	udent	s Per	Section:	18	.00				
FOR408	JAPANESE 8	SM	1	8	11	11	6	5	ı	0	0	0	ı
46	NORIKO LAFAVOUR			S2	04	11	6	5	İ	0	0	0	İ
Number	of Sections: 1		Avera	ge St	udent	s Per	Section:	11	.00				
FOR602	SPANISH 2	SM	7	210	205	205	106	99	1	18	9	9	-
16	JUAN F. NUNEZ			S2	01	29	18	11		1	1	0	
26	JUAN F. NUNEZ			S2	02	30	14	16		3	1	2	
36	KAISA SWENDDAL-WHI	TE		S2	03	30	12	18		3	1	2	
46	BRYCE J. STRAND			S2	04	28	16	12		3	2	1	
56	KAISA SWENDDAL-WHI	TE		S2	05	29	15	14		1	1	0	
57	CAROL A. BARNETT			S2	05	29	16	13		2	1	1	
67	CAROL A. BARNETT			S2	06	30	15	15		5	2	3	
Number	of Sections: 7		Avera	ge St	udent	s Per	Section:	29	. 29				
FOR604	SPANISH 4	SM	5	120	110	110	60	50	1	1	1	0	-
16	CAROL A. BARNETT			S2	01	30	21	9		0	0	0	
26	CAROL A. BARNETT			S2	02	29	16	13		0	0	0	
36	BRYCE J. STRAND			S2	03	23	7	16		0	0	0	
66	BRYCE J. STRAND			S2	06	28	16	12		1	1	0	
Number	of Sections: 4		Avera	ge St	udent	s Per	Section:	27	.50				
FOR606	SPANISH 6	SM	3	90	61	61	23	38	1	0	0	0	-
37	CAROL A. BARNETT			S2	03	21	7	14		0	0	0	
56	JUAN F. NUNEZ			S2	05	15	3	12		0	0	0	
66	JUAN F. NUNEZ			S2	06	25	13	12		0	0	0	
Number	of Sections: 3		Avera	ge St	udent	s Per	Section:	20	.33				
FOR608	SPANISH 8	SM	1	0	0	0	0	0		0	0	0	
FOR610	AP SPANISH 2	SM	1	30	30	30	23	7		0	0	0	
46	KAISA SWENDDAL-WHI	TE		S2	04	30	23	7		0	0	0	
Number	of Sections: 1		Avera	ge St	udent	s Per	Section:	30	.00				
FOR616	NAT SPEAK SPAN2	SM	1	30	21	21	13	8		2	2	0	
46	JUAN F. NUNEZ			S2	04	21	13	8		2	2	0	
Number	of Sections: 1		Avera	ge St	udent	s Per	Section:	21	.00				
GEN101	ORIENTATION	SM	16	405	150	150	72	78		9	5	4	
26	DAVID R. GOETHALS			S2	02	30	17	13		0	0	0	
36	DAVID R. GOETHALS			S2	03	28	11	17		1	1	0	
46	PAUL M. LEWIS			S2	04	30				3	1	2	
56	ROBYN F. STOWE			S2	05	30	14	16		3	2	1	
66	ROBYN F. STOWE			S2	06	32	16	16		2	1	1	
Number	of Sections: 5		Avera	ge St	udent	s Per	Section:	30	.00				
GEN200	ADVISORY 9-12	YR	1	2000	393	393	212	181		11	2	9	
001	STACY A. BARDSLEY			YR	10	13	8	5		0	0	0	
002	JACQUELINE G. DE H	AVEN		YR	10	6	2	4		2	0	2	
003	NORIKO LAFAVOUR			YR	10	0	0	0		0	0	0	
004	CRYSTAL L. CONANT			YR	10	17	11	6		0	0	0	
005	JENNIFER L. GINDER			YR	10	9	5	4		0	0	0	
006	MARK S. DAVIS			YR	10	14	10	4		0	0	0	
800	BRUCE D. DIEHL			YR	10	12	5	7		0	0	0	
010	THOMAS S. EARL			YR	10	10	4	6		0	0	0	
011	MEGAN ELLIS SUMNER			YR	10	12	12	0		0	0	0	
012	JOHN A. ERICKSON			YR	10	0	0	0		0	0	0	

		EST	NBR	NBR		T	OTALS		Sp	ecial	Ed	
COURSE	DESCRIPTIONLGTH		AVL	REO			FEM	MAL	TOT	FEM	MAL	
013	JENNIFER W. GARCIA		YR	10		 L3	 5	8			0	ı
014	ELAINE M. HETTERLY		YR	10	i	9	2	7	l 8	2	6	i I
015	SCOTT A. HUSAR		YR	10	' 1	- L2	8	4	l 0	0	0	i I
016	CRYSTAL L. JILBERT		YR	10		L2	9	3	l 0	0	0	i I
018	JANALYN R. MCKEEHAN		YR	10	1	0	0	0	l 0	0	0	i I
019	CHRISTINE M. LEVERENZ		YR	10	 1	L4	9	5	l 0	0	0	l I
020	KATHY K. LOBDELL		YR	10		L2	9	3	l 0	0	0	
020	PATRICK M. MCKEEHAN II		YR	10		L2 L2	6	6	l 0	0	0	1
021			YR	10	1 1	0	0	0	l 0	0	0	1
	JANALYN R. MCKEEHAN									-		1
023	ROBERT L. MORGAN		YR	10		L1	5	6	0	0	0	
025	PHILIP J. MYKA		YR	10		L4	8	6	1	0	1	
029	KARYN L. WILLIAMSON		YR	10		L3	8	5	0	0	0	
031	GERI A. ROHLFF		YR	10		L7	14	3	0	0	0	
032	ROBYN N. SAARENAS		YR	10		L3	4	9	0	0	0	
033	GINA M. SANDLAND		YR	10		L3	8	5	0	0	0	
035	JUDITH J. SHAW		YR	10		L3	10	3	0	0	0	
037	BRYCE J. STRAND		YR	10	1	L1	4	7	0	0	0	
038	GEORGE W. SUMNER		YR	10	1	L3	2	11	0	0	0	
042	CHRISTOPHER T. TUCKER		YR	10	1	L3	9	4	0	0	0	
043	MICHAEL VAN EATON		YR	10	1	L 4	5	9	0	0	0	
044	MEGHAN E. WAGNER		YR	10	1	L4	5	9	0	0	0	
045	JAMES C. WICKENS		YR	10	1	L2	2	10	0	0	0	
049	ERNEST E. ZEIGER		YR	10	1	L O	4	6	0	0	0	
10b	CINDY L. ANDERSON		YR	10		0	0	0	0	0	0	
10c	STEPHANIE SWIFT		YR	10		0	0	0	0	0	0	
10e	DOUGLAS J. AUBERT		YR	10		0	0	0	0	0	0	
10f	TERRANCE Z. JOHNSON		YR	10		0	0	0	0	0	0	
10g	ARTHUR BENARD III		YR	10		0	0	0	0	0	0	
10h	LISA M. GALLINATTI		YR	10	3	35	19	16	0	0	0	
10i	CHRISTOPHER K. GARRISO		YR	10		0	0	0	0	0	0	
10k	MICHAEL T. HUYLAR		YR	10		0	0	0	0	0	0	
101	SUSAN E. JAMES		YR	10		0	0	0	0	0	0	
10m	CORIN G. MALONE		YR	10		0	0	0	0	0	0	
10n	ANDREW D. MONSEN		YR	10		0	0	0	0	0	0	
100	KIMBERLEE I. POLLEY		YR	10		0	0	0	0	0	0	
10p	SCOTT J. ROWE		YR	10		0	0	0	0	0	0	
10q	WAYNE M. SHELTON		YR	10		0	0	0	0	0	0	I
10s	JONATHAN M. STENSON		YR	10	ĺ	0	0	0	0	0	0	İ
10t	EDWARD K. ROSIN		YR	10	İ	0	0	0		0	0	İ
11a	<none></none>		YR	10	İ	0	0	0	0	0	0	İ
11b	CAROL A. BARNETT		YR	10	i	0	0	0	0	0	0	i I
11c	RALPH L. CUBIT		YR	10	İ	0	0	0	0	0	0	İ
11d	TERRANCE Z. JOHNSON		YR	10	i	0	0	0	0	0	0	i I
	SHAWN P. KILGALLON		YR	10	i I	0	0	0	0	0	0	
	FRANK MEDINA		YR	10	i	0	0	0	l 0	0	0	i
	CHERYL C. MOYD		YR	10	1	0	0	0	l 0	0	0	i I
	SUSAN L. NEU		YR	10	i I	0	0	0	l 0	0	0	i I
=	JUAN F. NUNEZ		YR	10	l	0	0	0	l 0	0	0	i I
	KARLA K. SEMAN		YR	10	i I	0	0	0	l 0	0	0	i I
	KAISA SWENDDAL-WHITE		YR	10	i I	0	0	0	l 0	0	0	l I
	PATRICK J. SWENSON		YR	10	I I	0	0	0	l 0	0	0	l I
	CHRISTINE L. WILSON		YR		 	0	0	0	l 0	0	0	l I
	WENDY S. WOLDENBERG				 	0	0	0		0	0	l I
			YR		 	0	0	0		0	0	l I
	TIMOTHY A. WRIGHT of Sections: 64				'					U	U	I
	STUDY SKILLS SM				cs Pe				<u>.</u> 0	0	0	
GENSUU	שפ פחקדאט זמחוי	11	113	_	1	U	U	J	١ ٠	U	0	ı

			EST	NBR	NBR		TOTALS		S1	pecial	Ed	
COURSE	DESCRIPTION	LGTH						MAL	_	FEM	MAL	
10	SCOTT A. HUSAR						0		·	0	0	ı
Number	of Sections: 1											'
GEN301	STUDY SKILLS			_		102			13	4	9	ı
16	STACY A. BARDSLEY			S2	01	23	7	16	3	0	3	i
36	JON D. AARSTAD			S2	03	7	3	4	1 1	1	0	i
37	KELLY A. JENSEN			S2	03	22	13	9	3	1	2	i
46A	GERI A. ROHLFF			S2	04	1	1	0	1 0	0	0	i
56	FRANK MEDINA			S2	05	1		1	1 0	0	0	i
	JON D. AARSTAD			S2	05	1		0	1 0	0	0	i
	GERI A. ROHLFF			S2	06	25		13	1 4	1	3	i
	CHERYL C. MOYD			S2	06	22			1 2	1	1	i
	of Sections: 8		Avera				Section:		'	=	_	'
GEN500	ADM OFF AIDE		2	_	4				0	0	0	ı
	NOLA R. WILSON			S2	01	0	0	0	1 0	0	0	i
26	NOLA R. WILSON			S2	02	. 0		0	1 0	0	0	i
36	NOLA R. WILSON			S2	03	. 0		0	1 0	0	0	i
46	NOLA R. WILSON			S2	04	2		0	1 0	0	0	i
	NOLA R. WILSON			S2	05	1		0	1 0	0	0	i
	NOLA R. WILSON			S2	06	. –		0	1 0	0	0	i
96	NOLA R. WILSON			S2	09	1		0	1 0	0	0	İ
	of Sections: 7		Avera							Ü		1
	ADM OFF AIDE		2	_					0	0	0	ı
	NOLA R. WILSON			S2	01				1 0	0	0	i
	NOLA R. WILSON			S2	07	1			1 0	0	0	i
	of Sections: 2		Avera				Section:		'	•	-	'
GEN503	ASB AIDE			_			1	0		0	0	ı
	MERI M. BENEDICT			S2			1		0	0	0	i
							Section:					'
	ASB AIDE		1	_					0	0	0	ī
16	MERI M. BENEDICT			S2	01	1	1	0	I 0	0	0	i
26	MERI M. BENEDICT			S2	02	1	1	0	1 0	0	0	i
36	MERI M. BENEDICT			S2	03	1	1	0	1 0	0	0	i
56	MERI M. BENEDICT			S2	05	3	1	2	1 0	0	0	i
66	MERI M. BENEDICT			S2	06	1	1	0	I 0	0	0	i
Number	of Sections: 5		Avera	ge St	udent	s Per	Section:	1.4	0			Ċ
GEN507	ATTEND AIDE	SM	3	33	2	2	2	0	J 0	0	0	ı
96	SUSAN E. JAMES			S2	09	2	2	0		0	0	i
Number	of Sections: 1		Avera	ge St	udent	s Per	Section:	2.0	0			
GEN508	ATTEND AIDE	SM	2	24	22	22	15	7	0	0	0	Ι
16	SUSAN E. JAMES			S2	01	2	1	1	0	0	0	
26	SUSAN E. JAMES			S2	02	3	2	1	0	0	0	-
36	SUSAN E. JAMES			S2	03	3	2	1	0	0	0	
46	SUSAN E. JAMES			S2	04	4	2	2	0	0	0	-
56	SUSAN E. JAMES			S2	05	4	3	1	0	0	0	-
66	SUSAN E. JAMES			S2	06	4	3	1	0	0	0	
76	SUSAN E. JAMES			S2	07		2	0	0	0	0	
Number	of Sections: 7		Avera	ge St	udent	s Per	Section:	3.1	4			
GEN510	CAREER AIDE	SM	1	6	8	8	1	7	2	0	2	Ι
16	STEVEN H. MEAD			S2	01	2	0	2	1	0	1	
26	STEVEN H. MEAD			S2	02	1	0	1	0	0	0	
36	STEVEN H. MEAD			S2	03	1	0	1	0	0	0	
46	STEVEN H. MEAD			S2	04	0	0	0	0	0	0	İ
56	STEVEN H. MEAD			S2	05	2	1	1	1	0	1	İ
66	STEVEN H. MEAD			S2	06		0	2	0	0	0	İ
Number	of Sections: 6		Avera	ge St	udent	s Per	Section:	1.3	3			
GEN512	GUID OFF AIDE	SM	2	18	25	25	16	9	3	2	1	1

		EST	. 1	NBR	NBR	T	OTALS		S	pecial	Ed	
COURSE	DESCRIPTION I				REQ	TOT	FEM	MAL	TOT	FEM	MAL	
16	DANIEL J. POLLEY			S2	01	2	0	2	0	0	0	ı
26	DANIEL J. POLLEY		S	S2	02	2	0	2	, 0	0	0	i
36	DANIEL J. POLLEY		5	S2	03 l	4	3	1	1	1	0	i
46	DANIEL J. POLLEY		5	s2	04	4	3	1	l 0	0	0	i
56	DANIEL J. POLLEY		5	s2	05 l	4	2	2	1 1	0	1	i
66	DANIEL J. POLLEY		5	s2	06 I	4	4	0	' 1	1	0	i
76	DANIEL J. POLLEY			s2	07 I	3	3	0	l 0	0	0	i
96	DANIEL J. POLLEY			s2	09	2	1	1	1 0	0	0	i
Number	of Sections: 8	Αv	rerage	s St	udent	s Per S	Section	: 3.1	3			'
GEN514	LIBRARY AIDE S	5M	2	15	11		7		2	1	1	ı
16	LISA M. GALLINATTI		5	S2	01	1	1	0		0	0	i
26	LISA M. GALLINATTI		5	S2	02	1	1	0		0	0	i
36	LISA M. GALLINATTI		S	S2	03	2	1	1	, 0	0	0	i
46	LISA M. GALLINATTI		S	S2	04	2	1	1	, 0	0	0	i
56	LISA M. GALLINATTI		S	S2	05 l	2	1	1		1	1	i
66	LISA M. GALLINATTI		S	S2	06 l	2	1	1	, 0	0	0	i
76	LISA M. GALLINATTI		5	s2	07 I	0	0	0	1 0	0	0	i
96	LISA M. GALLINATTI		5	s2	09	1	1	0	1 0	0	0	i
Number	of Sections: 8	Αv	rerage	s St	udent	s Per S	Section	: 1.3	8			'
GEN600	TEACHER AIDE S	SM .	_	476	3		2		1	0	1	ı
16	SHAWNA R. LEONARD			s2	01	0	0	0	I 0	0	0	i
	EDWARD K. ROSIN			s2	01	1	1	0	1 0	0	0	i
26	SHAWNA R. LEONARD			S2	02	0	0	0	1 0	0	0	i
36	SHAWNA R. LEONARD			S2	03	0	0	0	1 0	0	0	i
46	SHAWNA R. LEONARD			S2	04	0	0	0	1 0	0	0	i
46A	CINDY L. ANDERSON			S2	04	1	1	0	1 0	0	0	i
56	SHAWNA R. LEONARD			s2	05 I	0	0	0	1 0	0	0	
56F	JENNIFER L. GINDER			s2	05 I	1	0	1	1 1	0	1	
66	SHAWNA R. LEONARD			s2	06 I	0	0	0	1 0	0	0	1
	DIAWNA K. BEONAKD			J 2	00	O	O	O	1	U	O	- 1
Numbor	of Coations. 0	7.7		· c+	udon+	a Dor G	oation	. 03	2			
	of Sections: 9		_			s Per S			_	1	0	ı
GEN601	TEACHER AIDE S	Av SM	1 2	292	66	66	44	22	1	1	0	I
GEN601 16	TEACHER AIDE S		1 2	292 S2	66	66 0	44 0	22 0	1 0	0	0	I
GEN601 16 16A	TEACHER AIDE S SHAWNA R. LEONARD CHERYL C. MOYD	SM	1 2	292 S2 S2	66 01 01	66 0 1	44 0 0	22 0 1	1 0 0	0	0	
GEN601 16 16A 16B	TEACHER AIDE S SHAWNA R. LEONARD CHERYL C. MOYD ANGELA 0. RIGLEY BE	SM	1 2	292 S2 S2 S2	66 01 01 01	66 0 1 1	44 0 0 0	22 0 1 1	1 0 0 0	0 0 0	0 0	
GEN601 16 16A 16B 16C	TEACHER AIDE S SHAWNA R. LEONARD CHERYL C. MOYD ANGELA 0. RIGLEY BEI	SM	1 2 3	292 S2 S2 S2 S2	66 01 01 01 01	66 0 1 1	44 0 0 0 1	22 0 1 1 0	1 0 0 0	0 0 0	0 0 0	
GEN601 16 16A 16B 16C 16D	TEACHER AIDE S SHAWNA R. LEONARD CHERYL C. MOYD ANGELA 0. RIGLEY BEI SCOTT J. ROWE ROBYN N. SAARENAS	SM RG	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	292 S2 S2 S2 S2 S2	66 01 01 01 01 01	66 0 1 1 1	44 0 0 0 1 1	22 0 1 1 0	1	0 0 0 0	0 0 0 0	
GEN601 16 16A 16B 16C 16D	TEACHER AIDE S SHAWNA R. LEONARD CHERYL C. MOYD ANGELA O. RIGLEY BEI SCOTT J. ROWE ROBYN N. SAARENAS CHRISTINE M. LEVERE	em RG NZ		292 S2 S2 S2 S2 S2 S2 S2	66 01 01 01 01 01 01	66 0 1 1 1 1	44 0 0 0 1 1	22 0 1 1 0 0	1	0 0 0 0 0	0 0 0 0 0	
GEN601 16 16A 16B 16C 16D 16E	TEACHER AIDE S SHAWNA R. LEONARD CHERYL C. MOYD ANGELA O. RIGLEY BEI SCOTT J. ROWE ROBYN N. SAARENAS CHRISTINE M. LEVEREI CRYSTAL L. CONANT	em RG NZ	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	292 S2 S2 S2 S2 S2 S2 S2 S2	66 01 01 01 01 01 01 01	66 0 1 1 1 1 1	44 0 0 0 1 1 1	22 0 1 1 0 0 0	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0	1
GEN601 16 16A 16B 16C 16D 16E 16F	TEACHER AIDE S SHAWNA R. LEONARD CHERYL C. MOYD ANGELA O. RIGLEY BEI SCOTT J. ROWE ROBYN N. SAARENAS CHRISTINE M. LEVEREI CRYSTAL L. CONANT CHRISTOPHER T. TUCK	em RG NZ	1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	292 S2 S2 S2 S2 S2 S2 S2 S2	66 01 01 01 01 01 01 01	66 0 1 1 1 1 1 1	44 0 0 0 1 1 1 1	22 0 1 1 0 0 0	1	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	İ
GEN601 16 16A 16B 16C 16D 16E 16F 16G	TEACHER AIDE S SHAWNA R. LEONARD CHERYL C. MOYD ANGELA O. RIGLEY BEI SCOTT J. ROWE ROBYN N. SAARENAS CHRISTINE M. LEVEREI CRYSTAL L. CONANT CHRISTOPHER T. TUCK! ARTHUR BENARD III	em RG NZ	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	292 S2 S2 S2 S2 S2 S2 S2 S2 S2	66 01 01 01 01 01 01 01	66 0 1 1 1 1 1 1 1 1	44 0 0 0 1 1 1 1 1	22 0 1 1 0 0 0 0	1	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	
GEN601 16 16A 16B 16C 16D 16E 16F 16G 16H	TEACHER AIDE S SHAWNA R. LEONARD CHERYL C. MOYD ANGELA O. RIGLEY BEI SCOTT J. ROWE ROBYN N. SAARENAS CHRISTINE M. LEVEREI CRYSTAL L. CONANT CHRISTOPHER T. TUCK! ARTHUR BENARD III SHAWNA R. LEONARD	em RG NZ	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	292 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$	66 01 01 01 01 01 01 01	66 0 1 1 1 1 1 1 1 1 0	44 0 0 0 1 1 1 1 1 0	22 0 1 1 0 0 0 0 0	1	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
GEN601 16 16A 16B 16C 16D 16E 16F 16G 16H 26	TEACHER AIDE S SHAWNA R. LEONARD CHERYL C. MOYD ANGELA O. RIGLEY BEI SCOTT J. ROWE ROBYN N. SAARENAS CHRISTINE M. LEVEREI CRYSTAL L. CONANT CHRISTOPHER T. TUCK! ARTHUR BENARD III SHAWNA R. LEONARD KATHY K. LOBDELL	RG NZ ER	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	292 52 52 52 52 52 52 52 52 52 5	66 01 01 01 01 01 01 01	66 0 1 1 1 1 1 1 1 0 0	44 0 0 0 1 1 1 1 0 0	22 0 1 1 0 0 0 0 0 0 0	1	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
GEN601 16 16A 16B 16C 16D 16E 16F 16G 16H 26 26A	TEACHER AIDE S SHAWNA R. LEONARD CHERYL C. MOYD ANGELA O. RIGLEY BEI SCOTT J. ROWE ROBYN N. SAARENAS CHRISTINE M. LEVEREI CRYSTAL L. CONANT CHRISTOPHER T. TUCK! ARTHUR BENARD III SHAWNA R. LEONARD KATHY K. LOBDELL ANGELA O. RIGLEY BEI	RG NZ ER	1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	292 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$	66 01 01 01 01 01 01 01	66 0 1 1 1 1 1 1 0 0	44 0 0 0 1 1 1 1 0 0	22 0 1 1 0 0 0 0 0 0 0	1	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
GEN601 16 16A 16B 16C 16D 16E 16F 16G 16H 26 26A 26B	TEACHER AIDE S SHAWNA R. LEONARD CHERYL C. MOYD ANGELA O. RIGLEY BEI SCOTT J. ROWE ROBYN N. SAARENAS CHRISTINE M. LEVEREI CRYSTAL L. CONANT CHRISTOPHER T. TUCK ARTHUR BENARD III SHAWNA R. LEONARD KATHY K. LOBDELL ANGELA O. RIGLEY BEI KARYN L. WILLIAMSON	RG NZ ER	1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	292 \$22 \$22 \$22 \$22 \$22 \$22 \$22	66 01 01 01 01 01 01 01	66 0 1 1 1 1 1 1 0 0 0	44 0 0 0 1 1 1 1 0 0 0	22 0 1 1 0 0 0 0 0 0 0 0 0	1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
GEN601 16 16A 16B 16C 16D 16E 16F 16G 26A 26B 26C	TEACHER AIDE S SHAWNA R. LEONARD CHERYL C. MOYD ANGELA O. RIGLEY BEI SCOTT J. ROWE ROBYN N. SAARENAS CHRISTINE M. LEVEREI CRYSTAL L. CONANT CHRISTOPHER T. TUCK! ARTHUR BENARD III SHAWNA R. LEONARD KATHY K. LOBDELL ANGELA O. RIGLEY BEI KARYN L. WILLIAMSON JONATHAN M. STENSON	RG NZ ER	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	292 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$	66 01 01 01 01 01 01 01	66 0 1 1 1 1 1 1 0 0 0	44 0 0 0 1 1 1 1 0 0 0	22 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1			
GEN601 16 16A 16B 16C 16D 16E 16F 16G 26A 26B 26C 26D	TEACHER AIDE S SHAWNA R. LEONARD CHERYL C. MOYD ANGELA O. RIGLEY BEI SCOTT J. ROWE ROBYN N. SAARENAS CHRISTINE M. LEVEREI CRYSTAL L. CONANT CHRISTOPHER T. TUCK ARTHUR BENARD III SHAWNA R. LEONARD KATHY K. LOBDELL ANGELA O. RIGLEY BEI KARYN L. WILLIAMSON JONATHAN M. STENSON JANALYN R. MCKEEHAN	RG NZ ER	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	292 52 52 52 52 52 52 52 52 52 5	66 01 01 01 01 01 01 01	66 0 1 1 1 1 1 1 0 0 0	44 0 0 0 1 1 1 1 0 0 0	22 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1			
GEN601 16 16A 16B 16C 16D 16E 16F 16G 26A 26B 26C 26D 26E	TEACHER AIDE SHAWNA R. LEONARD CHERYL C. MOYD ANGELA O. RIGLEY BEI SCOTT J. ROWE ROBYN N. SAARENAS CHRISTINE M. LEVEREI CRYSTAL L. CONANT CHRISTOPHER T. TUCK! ARTHUR BENARD III SHAWNA R. LEONARD KATHY K. LOBDELL ANGELA O. RIGLEY BEI KARYN L. WILLIAMSON JONATHAN M. STENSON JANALYN R. MCKEEHAN SCOTT A. HUSAR	RG NZ ER		292 52 52 52 52 52 52 52 52 52 5	66 01 01 01 01 01 01 01	66 0 1 1 1 1 1 1 0 0 0	44 0 0 0 1 1 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	22 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1			
GEN601 16 16A 16B 16C 16D 16E 16F 16G 26A 26B 26C 26D 26E 26F 26G	TEACHER AIDE S SHAWNA R. LEONARD CHERYL C. MOYD ANGELA O. RIGLEY BEI SCOTT J. ROWE ROBYN N. SAARENAS CHRISTINE M. LEVEREI CRYSTAL L. CONANT CHRISTOPHER T. TUCK! ARTHUR BENARD III SHAWNA R. LEONARD KATHY K. LOBDELL ANGELA O. RIGLEY BEI KARYN L. WILLIAMSON JONATHAN M. STENSON JANALYN R. MCKEEHAN SCOTT A. HUSAR FRANK MEDINA	RG NZ ER	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	292 52 52 52 52 52 52 52 52 52 5	66 01 01 01 01 01 01 01	66 0 1 1 1 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1	44 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0	22 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1			
GEN601 16 16A 16B 16C 16D 16E 16F 16G 26A 26B 26C 26D 26E 26F 26G 26H	TEACHER AIDE S SHAWNA R. LEONARD CHERYL C. MOYD ANGELA O. RIGLEY BEI SCOTT J. ROWE ROBYN N. SAARENAS CHRISTINE M. LEVEREI CRYSTAL L. CONANT CHRISTOPHER T. TUCK! ARTHUR BENARD III SHAWNA R. LEONARD KATHY K. LOBDELL ANGELA O. RIGLEY BEI KARYN L. WILLIAMSON JONATHAN M. STENSON JANALYN R. MCKEEHAN SCOTT A. HUSAR FRANK MEDINA CHRISTOPHER K. GARR	RG NZ ER	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	292 52 52 52 52 52 52 52 52 52 5	66 01 01 01 01 01 01 01	66 0 1 1 1 1 1 1 0 0 0 0 1 1 1 1 1 1 1 1	44 0 0 0 1 1 1 0 0 0 1 1 1 1 0 0 0	22 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1			
GEN601 16 16A 16B 16C 16D 16E 16F 16G 26A 26B 26C 26D 26E 26F 26G 26H 26J	TEACHER AIDE SHAWNA R. LEONARD CHERYL C. MOYD ANGELA O. RIGLEY BEI SCOTT J. ROWE ROBYN N. SAARENAS CHRISTINE M. LEVEREI CRYSTAL L. CONANT CHRISTOPHER T. TUCK ARTHUR BENARD III SHAWNA R. LEONARD KATHY K. LOBDELL ANGELA O. RIGLEY BEI KARYN L. WILLIAMSON JONATHAN M. STENSON JANALYN R. MCKEEHAN SCOTT A. HUSAR FRANK MEDINA CHRISTOPHER K. GARRI PATRICK M. MCKEEHAN	RG NZ ER RG ISO II		292 52 52 52 52 52 52 52 52 52 5	66 01 01 01 01 01 01 01	66 0 1 1 1 1 1 0 0 0 0 1 1 1 1 1 1 1 0 0 0	44 0 0 0 1 1 1 0 0 0 1 1 1 1 0 0 0 1 1 1 1 0 0 0 0 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0	22 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1			
GEN601 16 16A 16B 16C 16D 16E 16F 16G 26A 26B 26C 26D 26E 26F 26G 26H 26J	TEACHER AIDE SHAWNA R. LEONARD CHERYL C. MOYD ANGELA O. RIGLEY BEI SCOTT J. ROWE ROBYN N. SAARENAS CHRISTINE M. LEVEREI CRYSTAL L. CONANT CHRISTOPHER T. TUCK ARTHUR BENARD III SHAWNA R. LEONARD KATHY K. LOBDELL ANGELA O. RIGLEY BEI KARYN L. WILLIAMSON JONATHAN M. STENSON JANALYN R. MCKEEHAN SCOTT A. HUSAR FRANK MEDINA CHRISTOPHER K. GARR PATRICK M. MCKEEHAN CHRISTOPHER K. GARR	RG NZ ER RG ISO II	1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	292 52 52 52 52 52 52 52 52 52 5	66 01 01 01 01 01 01 01	66 0 1 1 1 1 1 1 0 0 0 0 1 1 1 1 1 1 1 1	44 0 0 0 1 1 1 0 0 0 1 1 1 1 0 0 0 1 1 1 1 0 0 0 1 1 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0	22 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1			
GEN601 16 16A 16B 16C 16D 16E 16F 16G 26A 26B 26C 26D 26E 26F 26G 26H 26J 26K 26L	TEACHER AIDE SHAWNA R. LEONARD CHERYL C. MOYD ANGELA O. RIGLEY BEI SCOTT J. ROWE ROBYN N. SAARENAS CHRISTINE M. LEVEREI CRYSTAL L. CONANT CHRISTOPHER T. TUCK: ARTHUR BENARD III SHAWNA R. LEONARD KATHY K. LOBDELL ANGELA O. RIGLEY BEI KARYN L. WILLIAMSON JONATHAN M. STENSON JANALYN R. MCKEEHAN SCOTT A. HUSAR FRANK MEDINA CHRISTOPHER K. GARR: PATRICK M. MCKEEHAN CHRISTOPHER K. GARR: CAROL A. BARNETT	RG NZ ER RG ISO II		292 292 52 52 52 52 52 52 52 52 52 5	66 01 01 01 01 01 01 01	66 0 1 1 1 1 1 0 0 0 0 1 1 1 1 1 1 1 1 1	44 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 1 1 0 0 0 1 1 1 1 1 1 1 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	22 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1			
GEN601 16 16A 16B 16C 16D 16E 16F 16G 26A 26B 26C 26D 26E 26F 26G 26H 26J 26K 26L 36	TEACHER AIDE SHAWNA R. LEONARD CHERYL C. MOYD ANGELA O. RIGLEY BEI SCOTT J. ROWE ROBYN N. SAARENAS CHRISTINE M. LEVEREI CRYSTAL L. CONANT CHRISTOPHER T. TUCK ARTHUR BENARD III SHAWNA R. LEONARD KATHY K. LOBDELL ANGELA O. RIGLEY BEI KARYN L. WILLIAMSON JONATHAN M. STENSON JANALYN R. MCKEEHAN SCOTT A. HUSAR FRANK MEDINA CHRISTOPHER K. GARR PATRICK M. MCKEEHAN CHRISTOPHER K. GARR CAROL A. BARNETT SHAWNA R. LEONARD	RG NZ ER RG ISO III		292 292 52 52 52 52 52 52 52 52 52 5	66 01 01 01 01 01 01 02 02	66 0 1 1 1 1 1 0 0 0 0 1 1 1 1 1 1 1 1 1	44 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 1 1 0 0 0 1 1 1 1 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	22 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1			
GEN601 16 16A 16B 16C 16D 16E 16F 16G 16H 26 26A 26B 26C 26D 26E 26F 26G 26H 26J 26K 26L 36 36A	TEACHER AIDE SHAWNA R. LEONARD CHERYL C. MOYD ANGELA O. RIGLEY BEI SCOTT J. ROWE ROBYN N. SAARENAS CHRISTINE M. LEVEREI CRYSTAL L. CONANT CHRISTOPHER T. TUCK! ARTHUR BENARD III SHAWNA R. LEONARD KATHY K. LOBDELL ANGELA O. RIGLEY BEI KARYN L. WILLIAMSON JONATHAN M. STENSON JANALYN R. MCKEEHAN SCOTT A. HUSAR FRANK MEDINA CHRISTOPHER K. GARR PATRICK M. MCKEEHAN CHRISTOPHER K. GARR CAROL A. BARNETT SHAWNA R. LEONARD CHRISTOPHER K. GARR CAROL A. BARNETT SHAWNA R. LEONARD	RG NZ ER RG ISO III		292 52 52 52 52 52 52 52 52 52 5	66 01 01 01 01 01 01 01	66 0 1 1 1 1 1 0 0 0 0 1 1 1 1 1 1 1 1 1	44 0 0 0 1 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 1 0 0 0 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0	22 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1			
GEN601 16 16A 16B 16C 16D 16E 16F 16G 16H 26 26A 26B 26C 26D 26E 26F 26G 26H 26J 26K 26L 36 36A 36B	TEACHER AIDE SHAWNA R. LEONARD CHERYL C. MOYD ANGELA O. RIGLEY BEI SCOTT J. ROWE ROBYN N. SAARENAS CHRISTINE M. LEVEREI CRYSTAL L. CONANT CHRISTOPHER T. TUCK ARTHUR BENARD III SHAWNA R. LEONARD KATHY K. LOBDELL ANGELA O. RIGLEY BEI KARYN L. WILLIAMSON JONATHAN M. STENSON JANALYN R. MCKEEHAN SCOTT A. HUSAR FRANK MEDINA CHRISTOPHER K. GARR PATRICK M. MCKEEHAN CHRISTOPHER K. GARR CAROL A. BARNETT SHAWNA R. LEONARD	RG NZ ER RG ISO III		292 292 52 52 52 52 52 52 52 52 52 5	66 01 01 01 01 01 01 01	66 0 1 1 1 1 1 0 0 0 0 1 1 1 1 1 1 1 1 1	44 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 1 1 0 0 0 1 1 1 1 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	22 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1			

		EST	NBR	NBR	TC	TALS		Sp	ecial	Ed
JRSE	DESCRIPTION LGT	H SEC	AVL	REQ	TOT	FEM	MAL	TOT	FEM	MAL
36D	CRYSTAL L. JILBERT		S2	03	1	1	0	0	0	0
36E	ANGELA 0. RIGLEY BERG		S2	03	1	0	1	0	0	0
36F	STACY A. BARDSLEY		S2	03	1	1	0	0	0	0
36G	GINA M. SANDLAND		S2	03	1	0	1	0	0	0
36H	KAISA SWENDDAL-WHITE		S2	03	0	0	0	0	0	0
36I	GERI A. ROHLFF		S2	03	1	1	0	0	0	0
36J	KELLY A. JENSEN		S2	03	0	0	0	0	0	0
46	SHAWNA R. LEONARD		S2	04	0	0	0	0	0	0
46A	ROBYN N. SAARENAS		S2	04	1	0	1	0	0	0
46B	<none></none>		S2	04	0	0	0	0	0	0
46C	CRYSTAL L. CONANT		S2	04	1	0	1	0	0	0
46D	FRANK MEDINA		S2	04	1	0	1	0	0	0
46E	WENDY S. WOLDENBERG		S2	04	1	1	0	0	0	0
46F	WAYNE M. SHELTON		S2	04	1	1	0	0	0	0
46N	MERI M. BENEDICT		S2	04	1	0	1	0	0	0
46P	THOMAS S. EARL		S2	04	1	0	1	0	0	0
460	ANGELA O. RIGLEY BERG		S2	04	1	1	0	0	0	0
46R	GEORGE W. SUMNER		S2	04	1	1	0	0	0	0
56	SHAWNA R. LEONARD		S2	05	0	0	0	l 0	0	0
56A	CRYSTAL L. CONANT		S2	05	1	0	1	0	0	0
56B	CHRISTOPHER T. TUCKER		S2	05	0	0	0	l 0	0	0
56C	SCOTT A. HUSAR		S2	05 05	1	1	0	l 0	0	0
56D	CHERYL C. MOYD		S2	05 05	1	1	0	l 0	0	0
56E			S2 S2	05	1	1	0	l 0	0	0
	MARK S. DAVIS			05 05	0	0	0	l 0	0	0
56F	KARYN L. WILLIAMSON		S2	05 05	0	0	0	l 0	0	0
56G	MARK S. DAVIS		S2	05		0		l 0	0	0
56H	CHRISTINE M. LEVERENZ		S2	'	1		1			
561	SHAWN P. KILGALLON		S2	05	0	0	0	0	0	0
56J	WENDY S. WOLDENBERG		S2	05	1	1	0	0	0	0
56K	CHRISTINE M. LEVERENZ		S2	05	1	0	1	0	0	0
56L	JON D. AARSTAD		S2	05	2	1	1	0	0	0
56M	CHRISTOPHER T. TUCKER		S2	05	1	1	0	0	0	0
56N	JENNIFER L. GINDER		S2	05	1	1	0	0	0	0
560	KIMBERLEE I. POLLEY		S2	05	0	0	0	0	0	0
56P	GINA M. SANDLAND		S2	05	1	1	0	0	0	0
56Q	CRYSTAL L. JILBERT		S2	05	1	0	1	0	0	0
56R	PAUL M. LEWIS		S2	05	1	1	0	0	0	0
56S	CHRISTOPHER K. GARRISO)	S2	05	1	1	0	1	1	0
56T	FRANK MEDINA		S2	05	1	0	1	0	0	0
56X	LISA M. GALLINATTI		S2	05	1	1	0	0	0	0
66	SHAWNA R. LEONARD		S2	06	0	0	0	0	0	0
66A	KARYN L. WILLIAMSON		S2	06	0	0	0	0	0	0
66B	ANGELA 0. RIGLEY BERG		S2	06	0	0	0	0	0	0
66C	ROBYN N. SAARENAS		S2	06	2	1	1	0	0	0
66D	MARK S. DAVIS		S2	06	1	1	0	0	0	0
66E	PHILIP J. MYKA		S2	06	1	1	0	0	0	0
66F	SCOTT J. ROWE		S2	06	1	0	1	0	0	0
66G	ANGELA 0. RIGLEY BERG		S2	06	1	0	1	0	0	0
66H	CRYSTAL L. JILBERT		S2	06	1	1	0	0	0	0
66I	JON D. AARSTAD		S2	06	1	0	1	0	0	0
66J	CINDY L. ANDERSON		S2	06	1	1	0	0	0	0
66K	SHAWN A. MARTINSON		S2	06	1	1	0	0	0	0
66L	ARTHUR BENARD III		S2	06	1	1	0	0	0	0
66M	FRANK MEDINA		S2	06	1	0	1	0	0	0
66N	CAROL A. BARNETT		S2	06	1	1	0	0	0	0
				06	1	1	0	0		

			EST	NBR	NBR		TOTALS			5	pecial	Ed	
COURSE	DESCRIPTION	LGTH	SEC	AVL	REO	TOT		MAL		TOT	FEM	MAL	
66V	ROBYN N. SAARENAS				06	0	0	0	1	0	0	0	1
66X	JULIE A. MOBERG			S2	06	1	1	0	i	0	0	0	i
66Z	CINDY L. ANDERSON			S2	06	1	1	0	i	0	0	0	i
76B	SHAWN P. KILGALLON	ī		S2	07 I	1	1	0	i	0	0	0	i
Number	of Sections: 85		Avera	ge St	udents	Per	Section:	0.	78				'
GEN700	RELEASE TIME	SM	1	_	89	89	53	36	Ī	1	0	1	1
16	DAVID L. HALFORD J			S2	01	25		9	i	0	0	0	i
26	DAVID L. HALFORD J			S2	02	11	8	3	i	0	0	0	i
36	DAVID L. HALFORD J			S2	03	9	6	3	i	0	0	0	i
46	DAVID L. HALFORD J			S2	04	11	6	5	i	0	0	0	i
56	DAVID L. HALFORD J			S2	05 I	14	8	6	i	0	0	0	i
66	DAVID L. HALFORD J			S2	06 I	19	9	10	i	1	0	1	i
	of Sections: 6		Avera				Section:		.83				'
GEN701	REL-SEMINARY	YR	1	90	18	18	7	11	1	0	0	0	1
11	SHAWNA R. LEONARD			YR	01	6	2	4	i	0	0	0	i
41	SHAWNA R. LEONARD			YR	04	2	1	1	i	0	0	0	
61	SHAWNA R. LEONARD			YR	06	10	4	6	i	0	0	0	
71	SHAWNA R. LEONARD			YR	07 I	0	0	0	i	0	0	0	
	of Sections: 4		Avera				Section:		50	Ū	· ·	Ü	'
GEN706	C L MONITORING	YR		108	93	93	31	62	1	91	31	60	1
71	RALPH L. CUBIT		_	YR	07	31		19	i	31	12	19	i
72	TARA N. FULTON			YR	07 I	27	9	18	i	27	9	18	
73	JON D. AARSTAD			YR	07 I	18	4	14	i	16	4	12	
74	ELAINE M. HETTERLY			YR	07 I	17	6	11		17	6	11	
· -	of Sections: 4		Avera				Section:		.25	Τ,	Ü		1
GEN708	APEX	SM	1	60	2	2	1	1	1	0	0	0	1
76	SUSAN E. JAMES		_	S2	07 I	2	1	1	i	0	0	0	i
	of Sections: 1		Avera				Section:		00	Ū	Ü	ŭ	'
GEN710	RUNNING START	SM	10	957	359	358	177	181	ı	0	0	0	1
16	DANIEL J. POLLEY			S2	01	62		32	i	0	0	0	i
26	DANIEL J. POLLEY			S2	02	62		31	i	0	0	0	
36	DANIEL J. POLLEY			S2	03 I	60	29	31	i	0	0	0	
46	DANIEL J. POLLEY			S2	04	59	28	31	i	0	0	0	
56	DANIEL J. POLLEY			S2	05 I	57	29	28	i	0	0	0	
66	DANIEL J. POLLEY			S2	06 I	58	30	28	i	0	0	0	
	of Sections: 6		Avera						- 67	Ū	· ·	Ü	'
	RS-PART TIME									0	0	0	ı
	DANIEL J. POLLEY						7						
	of Sections: 1									Ū	· ·	Ü	'
	RS-FULL TIME									0	0	0	ī
	DANIEL J. POLLEY						24				0		•
	of Sections: 1												'
	LEADERSHIP									1	0	1	1
	MERI M. BENEDICT						7				0		•
	of Sections: 1									_	_	_	'
	ADV LEADERSHIP			_			4			2	1	1	1
	MERI M. BENEDICT						4				1		•
	of Sections: 1									_	_	-	'
	AHS AUTO TECH						0			n	n	0	ı
	SHAWNA R. LEONARD						0				0	0	•
	SHAWNA R. LEONARD						0				0		
	of Sections: 2									•	Ŭ	•	'
	AHS ADV AUTOTEC									0	0	0	ı
	SHAWNA R. LEONARD						0						•
	of Sections: 1									-	-	-	'
	AHS WELDING									0	0	0	ı
-						_	-			-	-	-	

		1	EST	NBR	NBR		TOTALS			8	pecial	Ed	
COURSE	DESCRIPTIONLO							MAL		TOT	FEM	MAL	
11	DAVID L. HALFORD JR						0				0	0	1
Number							Section:						'
	AHS MACH TRNG YE				0				1	0	0	0	1
11	SHAWNA R. LEONARD			YR	•	0	0	0	i	0	0	0	i
Number	of Sections: 1					Per	Section:	0.					'
	AHS STUDENT YE		1		_	0		0	1	0	0	0	1
	SHAWNA R. LEONARD	•		YR		0		0	i	0	0	0	i
	SHAWNA R. LEONARD			YR	02	0		0	İ	0	0	0	'
	SHAWNA R. LEONARD			YR		0		0	İ	0	0	0	'
	of Sections: 3								00	Ü	ŭ		'
	AMHS STUDENT YE		1		_			0	ı	0	0	0	1
	SHAWNA R. LEONARD	•		YR	01	0		0	i	0	0	0	i
	SHAWNA R. LEONARD			YR	02	0		0	ı	0	0	0	ı
	of Sections: 2								00	Ü	Ü	Ü	1
GEN823			1			0		0	ı	0	0	0	1
	SHAWNA R. LEONARD		_	YR		0		0	1	0	0	0	<u>'</u>
	SHAWNA R. LEONARD			YR	02	0		0	1	0	0	0	
31	SHAWNA R. LEONARD				02	0		0	1	0	0	0	
41	SHAWNA R. LEONARD			YR		0		0	1	0	0	0	
	SHAWNA R. LEONARD			YR	04 05	0	-	0	1	0	0	0	
61				YR		0	-	0	1	0	0	0	
	SHAWNA R. LEONARD		3						00	U	U	U	ı
	of Sections: 6					Per 4		1		0	0	0	
	HOME SCHOOL YF	Κ.	1		•				1		·	-	-
	SHAWNA R. LEONARD		3				3	1	1	0	0	0	ı
	of Sections: 1			_						•		•	
	EARLY GRAD SM	1			5					0	0	0	- 1
	SHAWNA R. LEONARD		•		'		3	2		0	0	0	ı
	of Sections: 1									_	_	_	
	AFTR SCHL PRG 1 SM					27				1	0	1	-
	GERI A. ROHLFF					27				1	0	1	ı
	of Sections: 1										_		
	AFTR SCHL PRG 2 SM									0	0	0	-
	GERI A. ROHLFF						0	0		0	0	0	ı
	of Sections: 1									_	_	_	
	LA 9 2 SI	1	1	60						3	2	1	- 1
16	JENNIFER W. GARCIA			S2				17		2	2	0	
27	JENNIFER W. GARCIA				02					1	0	1	
	of Sections: 2										_	_	
	LA 9 2 SM	1	11		208						5	6	-
16	<none></none>			S2				0		0	0	0	
18	JENNIFER L. GINDER			S2	01					0	0	0	
	<none></none>			S2		0		0		0	0	0	
	KARYN L. WILLIAMSON			S2		32		18		1	0	1	
46	JULIE C. HASTED			S2		28		18		4	1	3	
	JULIE C. HASTED			S2		30				2	2	0	
	JENNIFER L. GINDER			S2		31				2	1	1	
	KARYN L. WILLIAMSON		_	S2						2	1	1	
	of Sections: 8										_		
	LA 9 HONORS 2 SM	4	4				69			0	0	0	-
	KARLA K. SEMAN				01			9		0	0	0	- [
	KARLA K. SEMAN			S2						0	0	0	- [
	KARYN L. WILLIAMSON			S2						0	0	0	
	KARYN L. WILLIAMSON			S2				12		0	0	0	
	of Sections: 4												
	LA 10 BASIC 2 SM								1		1		- [
46	SHAWN P. KILGALLON			S2	04	14	6	8		3	1	2	

			EST	NBR	NBR		TOTALS			Special	Ed	
COURSE	DESCRIPTION	LGTH	SEC	_AVL	REQ	TOT	FEM	MAL	TOT	<u>FEM</u>	MAL	
Number	of Sections: 1		Avera	ge St	udent	s Per	Section:	14	.00			
LAN221	LA 10 2	SM	9	243	153	153	77	76	4	2	2	-
16	JULIE C. HASTED			S2	01	26	13	13	1	0	1	
26	JULIE C. HASTED			S2	02	25	8	17	0	0	0	-
27	ANGELA 0. RIGLEY H	BERG		S2	02	26	13	13	0	0	0	1
36	ANGELA 0. RIGLEY H	BERG		S2	03	27	16	11	0	0	0	İ
46	<none></none>			S2	04	0	0	0	. 0	0	0	i
47	ANGELA 0. RIGLEY H	BERG		S2	04	25	12	13	. 0	0	0	i
56	<none></none>			S2	05	0	0	0	. 0	0	0	i
66	<none></none>			S2	06	0	0	0	. 0	0	0	i
67	JULIE C. HASTED			S2	06	24	15	9	3	2	1	i
Number	of Sections: 9		Avera	ge St	udent	s Per	Section:	17	.00			Ċ
LAN222	LA 10 2	SM	9	81	82	82	39	43	4	1	3	- 1
46	JENNIFER W. GARCIA	A		S2	04	28	14	14	. 1	0	1	i
56	JENNIFER W. GARCIA			S2	05 I	27	14	13	1 1	0	1	i
66	JENNIFER W. GARCIA			S2	06 I	27	11	16	1 2	1	1	i
	of Sections: 3		Avera				Section:		.33	_	_	
LAN231	LA 10 HONORS 2	SM		120	118	118	89	29	I 0	0	0	1
16	ANGELA 0. RIGLEY H		-	S2	01	28		4	1 0	-	0	
36	CRYSTAL L. CONANT	DERG		S2	03	31		7	1 0		0	1
56	PATRICK J. SWENSON	т		S2	05 I	30	23	7	1 0	-	0	1
66	PATRICK J. SWENSON			S2	06 I	29	18	11	1 0	0	0	1
	of Sections: 4		3				Section:		.50	U	U	- 1
LAN302	LA INTERVEN 2	SM	Avera 1	_	.udenci 11	11	4	7	.50 1	0	1	
56				S2			4	7	1 1		1	1
	JENNIFER L. GINDER of Sections: 1		3		05		_		1	U	1	- 1
		an.		_			Section:		.00	-		
LAN311	AM LIT BASIC 2	SM	1		16		6	10	2		1	1
36	TIMOTHY A. WRIGHT		_	S2	03		6	10	2	1	1	ı
	of Sections: 1			_			Section:		.00			
LAN321	AMER LIT 2	SM	8		212		81	131	2		2	ı
16	SUSAN L. NEU			S2	01	26		16	1		1	
26	SUSAN L. NEU			S2	02	29	7	22	0		0	
37	SUSAN L. NEU			S2	03	26	11	15	1	0	1	
46	CRYSTAL L. CONANT			S2	04	29	14	15	0	0	0	
56	CRYSTAL L. CONANT			S2	05	30	18	12	0	0	0	
	SHAWN P. KILGALLON			S2		22		17		0	0	
66	SHAWN P. KILGALLON	1		S2	06	24	8	16	0	0	0	
	SUSAN E. JAMES						8			0	0	
	of Sections: 8			_								
LAN331	AP LAN/COMP 2	SM	4	120	101	101	62	39	0	0	0	-
16	TIMOTHY A. WRIGHT			S2	01	23	15	8	0	0	0	
26	TIMOTHY A. WRIGHT			S2	02	30	20	10	0	0	0	
46	SUSAN L. NEU			S2	04	19	13	6	0	0	0	
66	TIMOTHY A. WRIGHT			S2	06	29	14	15	0	0	0	
Number	of Sections: 4		Avera	ge St	udent	s Per	Section:	25	.25			
LAN410	COMMUN ARTS	SM	3	60	22	22	12	10	0	0	0	-
56	SUSAN E. JAMES			S2	05	22	12	10	0	0	0	
Number	of Sections: 1		Avera	ge St	udent	s Per	Section:	22	.00			
LAN411	SHAKESPEARE	SM	2	30	27	27	16	11	0	0	0	-
66	KARLA K. SEMAN			S2	06	27	16	11	0	0	0	-
Number	of Sections: 1		Avera	ge St	udent	s Per	Section:	27	.00			·
	SOC OF FUTURE			_						0	0	I
	PATRICK J. SWENSON				-				•			i
	of Sections: 1											'
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	GERI A. ROHLFF				-		10		-			1
30	CLICI II. ROHHET			02	33	19	10	,	1 0	J	U	ı

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COURSE	DESCRIPTION	LGTH										MAL	
	GERI A. ROHLFF						20						1
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	SPORTS LIT									0	0	0	1
	CRYSTAL L. CONANT		3				14	14	ı	0	0	0	
	CRYSTAL L. CONANT						6		İ	-	0	0	
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	CREATIVE WRIT							35	JU		0	3	
	SHAWN P. KILGALLON		,					8	1	1	0	1	
	KARYN L. WILLIAMSO							13	1	1	0	1	
	SHAWN P. KILGALLON							7	1	0	0	0	
	PATRICK J. SWENSON						10		1	-	0	1	
	of Sections: 4										U	1	ı
	COLLEGE WRITING								Ju	0	0	0	
	GERI A. ROHLFF	SM					5	6	1	0	0	0	
	GERI A. ROHLFF						10	8	 	0	0	0	1
	TIMOTHY A. WRIGHT						11	7	 	0	0	0	1
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	ANGELA O. RIGLEY B								. 00	-	U	U	ı
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	PATRICK J. SWENSON								'		0	0	
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	JACOB LUONG	SM			04				i	2	0	2	
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	of Sections: 3								67 	0	0	0	
	MATH INTERVTN 2 JON D. AARSTAD						2				0	0	1
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	ALGEBRA 1								I	3	1	2	
	JACOB LUONG	SM			•		8		ı	2	1	1	
66	JACOB LUONG			S2	05 06	22		15	1	1	0	1	
	of Sections: 2		Arrora				·		50	_	U	1	- 1
	ALGEBRA 2										1	12	ı
	MICHAEL T. HUYLAR						11						
	SCOTT A. HUSAR						21				0		
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	JACOB LUONG						0				0		
	MICHAEL T. HUYLAR						13		İ		0		
	JACOB LUONG						0		İ			0	
	ROBERT L. MORGAN								ı		0		
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	ROBERT L. MORGAN						17				0		
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	EDWARD K. ROSIN				-		12				0		•
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	GEOMETRY 2										1	4	1
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Τ./	MICHELLE R. EDWARD	ro G		52	OT	22	⊥4	8	- 1	U	U	0	1

			EST	NBR	NBR		TOTALS			0	oogial	Fd	
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	DESCRIPTION	LGIH	SEC			TOT	·	MAL		TOT	FEM	MAL	
26	ROBYN N. SAARENAS			S2	02			5		0	0	0	
27	THOMAS S. EARL			S2	02	24		13		1	0	1	
37	EDWARD K. ROSIN			S2	03	30		17		2	1	1	
38	ROBYN N. SAARENAS			S2	03	28	18	10		0	0	0	
46	MICHELLE R. EDWARD	S		S2	04	24	11	13		0	0	0	
56	EDWARD K. ROSIN			S2	05	30	24	6		0	0	0	
57	MICHELLE R. EDWARD	S		S2	05	26	9	17		0	0	0	
66	ROBYN N. SAARENAS			S2	06	28	14	14		0	0	0	
67	EDWARD K. ROSIN			S2	06	30	12	18		1	0	1	
68	MICHELLE R. EDWARD	S		S2	06	26	19	7		0	0	0	
Number	of Sections: 12		Avera	ge St	udent	s Per	Section:	27	.17				
MAT222	COE GEOMETRY 1	SM	1	25	18	18	10	8		1	0	1	
66	SCOTT J. ROWE			S2	06	18	10	8		1	0	1	
Number	of Sections: 1		Avera	ge St	udent	s Per	Section	: 18	.00				
MAT311	ADV ALG/TRIG 2	SM	12	330	303	303	164	139	1	0	0	0	Τ
16	EDWARD K. ROSIN			S2	01	29	15	14		0	0	0	
17	ROBERT L. MORGAN			S2	01	25	10	15	1	0	0	0	1
26	ROBERT L. MORGAN			S2	02	25	8	17	i	0	0	0	i
27	EDWARD K. ROSIN			S2	02 l	28	21	7	i	0	0	0	i
36	MICHELLE R. EDWARD	S		S2	03 l	25	14	11	i	0	0	0	i
37	ROBERT L. MORGAN			S2	03 l	24		9	i	0	0	0	i
46	ROBERT L. MORGAN			S2	04	30	19	11	i	0	0	0	i
47	SCOTT A. HUSAR			S2	04	29	17	12	İ	0	0	0	
56	THOMAS S. EARL			S2	05 I	29	11	18	ı	0	0	0	1
66	THOMAS S. EARL			S2	06 l	29	16	13	1	0	0	0	1
67	SCOTT A. HUSAR			S2	06 I	30	18	12	ı	0	0	0	1
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			Arrows	~~ C+	+aobu	a Dor	Coation	. 27	55				
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MAT411	BYND ADV ALG 2		Avera	90	89	89	43	46	1	0	0	0	I
MAT411 26	BYND ADV ALG 2 SCOTT J. ROWE			90 S2	89	89 30	43 15	46 15	 	0	0	0	
MAT411 26 36	BYND ADV ALG 2 SCOTT J. ROWE SCOTT J. ROWE			90 S2 S2	89 02 03	89 30 29	43 15 13	46 15 16		0	0	0	 - -
MAT411 26 36 46	BYND ADV ALG 2 SCOTT J. ROWE SCOTT J. ROWE SCOTT J. ROWE	SM	3	90 S2 S2 S2	89 02 03 04	89 30 29 30	43 15 13 15	46 15 16 15	 	0	0	0	 - -
MAT411 26 36 46 Number	BYND ADV ALG 2 SCOTT J. ROWE SCOTT J. ROWE SCOTT J. ROWE of Sections: 3	SM	3 Avera	90 S2 S2 S2 S2 ge St	89 02 03 04 cudent	89 30 29 30 s Per	43 15 13 15 Section:	46 15 16 15 29		0 0	0 0	0 0	
MAT411 26 36 46 Number MAT413	BYND ADV ALG 2 SCOTT J. ROWE SCOTT J. ROWE SCOTT J. ROWE of Sections: 3 PRE CALCULUS 2	SM	3	90 S2 S2 S2 S2 ge St	89 02 03 04 cudent	89 30 29 30 s Per 183	43 15 13 15 Section: 83	46 15 16 15 29	 .67	0 0 0	0 0 0	0 0 0	
MAT411 26 36 46 Number MAT413	BYND ADV ALG 2 SCOTT J. ROWE SCOTT J. ROWE SCOTT J. ROWE of Sections: 3 PRE CALCULUS 2 SCOTT J. ROWE	SM	3 Avera	90 S2 S2 S2 S2 210 S2	89 02 03 04 cudent 183 01	89 30 29 30 s Per 183 28	43 15 13 15 Section: 83 17	46 15 16 15 29 100 11	 .67	0 0 0	0 0 0	0 0 0	
MAT411 26 36 46 Number MAT413 16 17	BYND ADV ALG 2 SCOTT J. ROWE SCOTT J. ROWE SCOTT J. ROWE of Sections: 3 PRE CALCULUS 2 SCOTT J. ROWE JACOB LUONG	SM	3 Avera	90 S2 S2 S2 S2 ge St 210 S2 S2	89 02 03 04 cudent 183 01 01	89 30 29 30 s Per 183 28	43 15 13 15 Section: 83 17 5	46 15 16 15 29 100 11 13	 	0 0 0 1 0	0 0 0 0	0 0 0	
MAT411 26 36 46 Number MAT413 16 17 26	BYND ADV ALG 2 SCOTT J. ROWE SCOTT J. ROWE SCOTT J. ROWE of Sections: 3 PRE CALCULUS 2 SCOTT J. ROWE JACOB LUONG JACOB LUONG	SM SM	Avera	90 S2 S2 S2 S2 ge St 210 S2 S2 S2	89 02 03 04 cudent 183 01 01 02	89 30 29 30 s Per 183 28 18	43 15 13 15 Section: 83 17 5 9	46 15 16 15 29 100 11 13 13	 - - 	0 0 0 1 0 0	0 0 0 0	0 0 0 1 0	
MAT411 26 36 46 Number MAT413 16 17 26 46	BYND ADV ALG 2 SCOTT J. ROWE SCOTT J. ROWE SCOTT J. ROWE Of Sections: 3 PRE CALCULUS 2 SCOTT J. ROWE JACOB LUONG JACOB LUONG THOMAS S. EARL	SM SM	Avera	90 S2	89 30 29 30 8 Per 183 28 18 22 30	43 15 13 15 Section: 83 17 5 9 11	46 15 16 15 19 100 11 13 13 19	 - - 	0 0 0 1 0 0	0 0 0 0	0 0 0 0		
MAT411 26 36 46 Number MAT413 16 17 26 46 56	BYND ADV ALG 2 SCOTT J. ROWE SCOTT J. ROWE SCOTT J. ROWE Of Sections: 3 PRE CALCULUS 2 SCOTT J. ROWE JACOB LUONG JACOB LUONG THOMAS S. EARL SCOTT J. ROWE	SM	3 Avera	90 S2 S2 S2 ge St 210 S2 S2 S2 S2 S2 S2 S2 S2	89 02 03 04 04 01 01 02 04 05 05	89 30 29 30 8 Per 183 28 18 22 30 28	43 15 13 15 Section: 83 17 5 9 11 13	46 15 16 15 29 100 11 13 13 19 15	 - - - 	0 0 0 1 0 0 0	0 0 0 0	0 0 0 0	
MAT411 26 36 46 Number MAT413 16 17 26 46 56 57	BYND ADV ALG 2 SCOTT J. ROWE SCOTT J. ROWE SCOTT J. ROWE of Sections: 3 PRE CALCULUS 2 SCOTT J. ROWE JACOB LUONG JACOB LUONG THOMAS S. EARL SCOTT J. ROWE MICHAEL T. HUYLAR	SM	Avera	90 S2 S2 S2 S2 9e St 210 S2 S2 S2 S2 S2 S2 S2 S2 S2	89 02 03 04 104 105 05 05 05 05 05 05 0	89 30 29 30 s Per 183 28 18 22 30 28	43 15 13 15 Section: 83 17 5 9 11 13 14	46 15 16 15 29 100 11 13 13 19 15 14	 	0 0 0 0 1 0 0 0 0	0 0 0 0	0 0 0 1 0 0 0 0	
MAT411 26 36 46 Number MAT413 16 17 26 46 56 57	BYND ADV ALG 2 SCOTT J. ROWE SCOTT J. ROWE SCOTT J. ROWE of Sections: 3 PRE CALCULUS 2 SCOTT J. ROWE JACOB LUONG JACOB LUONG THOMAS S. EARL SCOTT J. ROWE MICHAEL T. HUYLAR MICHAEL T. HUYLAR	SM	Avera	90 S2 S2 S2 S2 9e St 210 S2 S2 S2 S2 S2 S2 S2 S2 S2	89 02 03 04 104 105 05 06 06 07 07 07 07 07 07	89 30 29 30 8 Per 183 28 18 22 30 28 28 29	43 15 13 15 Section: 83 17 5 9 11 13 14 14	46 15 16 15 29 100 11 13 13 19 15 14 15	 - 	0 0 0 1 0 0 0	0 0 0 0	0 0 0 0	
MAT411 26 36 46 Number MAT413 16 17 26 46 56 57 66 Number	BYND ADV ALG 2 SCOTT J. ROWE SCOTT J. ROWE SCOTT J. ROWE of Sections: 3 PRE CALCULUS 2 SCOTT J. ROWE JACOB LUONG JACOB LUONG THOMAS S. EARL SCOTT J. ROWE MICHAEL T. HUYLAR MICHAEL T. HUYLAR of Sections: 7	SM	Avera	90 S2 100	89 30 29 30 8 Per 183 28 18 22 30 28 28 29 8 Per	43 15 13 15 Section: 83 17 5 9 11 13 14 14 Section:	46 15 16 15 29 100 11 13 13 19 15 14 15	 - 	0 0 0 0 1 0 0 0 0	0 0 0 0 0 0 0	0 0 0 1 0 0 0 0		
MAT411 26 36 46 Number MAT413 16 17 26 46 56 57 66 Number MAT415	BYND ADV ALG 2 SCOTT J. ROWE SCOTT J. ROWE OF SECTIONS: 3 PRE CALCULUS 2 SCOTT J. ROWE JACOB LUONG JACOB LUONG THOMAS S. EARL SCOTT J. ROWE MICHAEL T. HUYLAR MICHAEL T. HUYLAR OF SECTIONS: 7 AP CALCULUS 2	SM SM	Avera	90 S2 104 104 105	89 30 29 30 8 Per 183 28 18 22 30 28 29 8 Per 95	43 15 13 15 Section: 83 17 5 9 11 13 14 14 Section: 63	46 15 16 15 19 100 11 13 13 19 15 14 15 14 15 126 32	.67	0 0 0 0 1 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 1 0 0 0 0		
MAT411 26 36 46 Number MAT413 16 17 26 46 56 57 66 Number MAT415 16	BYND ADV ALG 2 SCOTT J. ROWE SCOTT J. ROWE OF SECTIONS: 3 PRE CALCULUS 2 SCOTT J. ROWE JACOB LUONG JACOB LUONG THOMAS S. EARL SCOTT J. ROWE MICHAEL T. HUYLAR MICHAEL T. HUYLAR MICHAEL T. HUYLAR OF SECTIONS: 7 AP CALCULUS 2 ERNEST E. ZEIGER	SM SM	Avera	90 S2 105 105	89 30 29 30 8 Per 183 28 18 22 30 28 28 29 8 Per 95	43 15 13 15 Section: 83 17 5 9 11 13 14 14 Section: 63 15	46 15 16 15 19 100 11 13 13 19 15 14 15 26 32 8	 - 	0 0 0 0 1 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 1 0 0 0 0 0		
MAT411 26 36 46 Number MAT413 16 17 26 46 56 57 66 Number MAT415 16 26	BYND ADV ALG 2 SCOTT J. ROWE SCOTT J. ROWE SCOTT J. ROWE Of Sections: 3 PRE CALCULUS 2 SCOTT J. ROWE JACOB LUONG JACOB LUONG THOMAS S. EARL SCOTT J. ROWE MICHAEL T. HUYLAR MICHAEL T. HUYLAR Of Sections: 7 AP CALCULUS 2 ERNEST E. ZEIGER ERNEST E. ZEIGER	SM SM	Average Average 4	90 S2 105 105	89 30 29 30 8 Per 183 28 28 29 8 Per 95 23 29	43 15 13 15 Section: 83 17 5 9 11 13 14 14 Section: 63 15 20	46 15 16 15 29 100 11 13 13 19 15 14 15 26 32 8 9	 - 	0 0 0 0 1 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 1 0 0 0 0 0 0		
MAT411 26 36 46 Number MAT413 16 17 26 46 56 57 66 Number MAT415 16 26 46	BYND ADV ALG 2 SCOTT J. ROWE SCOTT J. ROWE SCOTT J. ROWE of Sections: 3 PRE CALCULUS 2 SCOTT J. ROWE JACOB LUONG JACOB LUONG THOMAS S. EARL SCOTT J. ROWE MICHAEL T. HUYLAR MICHAEL T. HUYLAR Of Sections: 7 AP CALCULUS 2 ERNEST E. ZEIGER ROBYN N. SAARENAS	SM SM	Avera	90 S2 01 02 01 02 01 02 01 02 01 02 04 02 04 02 04 04 04	89 30 29 30 s Per 183 28 18 22 30 28 29 s Per 95 23 29 21	43 15 13 15 Section: 83 17 5 9 11 13 14 14 Section: 63 15 20 12	46 15 16 15 29 100 11 13 13 19 15 14 15 26 32 8 9 9	 	0 0 0 0 1 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 1 0 0 0 0 0 0		
MAT411 26 36 46 Number MAT413 16 17 26 46 56 57 66 Number MAT415 16 26 46 56	BYND ADV ALG 2 SCOTT J. ROWE SCOTT J. ROWE SCOTT J. ROWE Of Sections: 3 PRE CALCULUS 2 SCOTT J. ROWE JACOB LUONG JACOB LUONG THOMAS S. EARL SCOTT J. ROWE MICHAEL T. HUYLAR MICHAEL T. HUYLAR Of Sections: 7 AP CALCULUS 2 ERNEST E. ZEIGER ERNEST E. ZEIGER ROBYN N. SAARENAS ROBYN N. SAARENAS	SM	Avera	90 S2 02 04 05 05 05 05 05 05 05	89 30 29 30 8 Per 183 28 18 22 30 28 29 8 Per 95 23 29 21 22	43 15 13 15 Section: 83 17 5 9 11 13 14 14 Section: 63 15 20 12 16	46 15 16 15 29 100 11 13 13 19 15 14 15 26 32 8 9 9 6	 	0 0 0 0 1 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 1 0 0 0 0 0 0		
MAT411	BYND ADV ALG 2 SCOTT J. ROWE SCOTT J. ROWE SCOTT J. ROWE of Sections: 3 PRE CALCULUS 2 SCOTT J. ROWE JACOB LUONG JACOB LUONG THOMAS S. EARL SCOTT J. ROWE MICHAEL T. HUYLAR MICHAEL T. HUYLAR of Sections: 7 AP CALCULUS 2 ERNEST E. ZEIGER ERNEST E. ZEIGER ROBYN N. SAARENAS ROBYN N. SAARENAS of Sections: 4	SM	Avera	90 S2 100	89 30 29 30 8 Per 183 28 18 22 30 28 29 8 Per 95 23 29 21 22 8 Per	43 15 13 15 Section: 83 17 5 9 11 13 14 14 Section: 63 15 20 12 16 Section:	46 15 16 15 19 100 11 13 13 19 15 14 15 26 32 8 9 9 6 12 23	 - 	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0		
MAT411 26 36 46 Number MAT413 16 17 26 46 56 57 66 Number MAT415 16 26 46 56 Number MAT417	BYND ADV ALG 2 SCOTT J. ROWE SCOTT J. ROWE SCOTT J. ROWE of Sections: 3 PRE CALCULUS 2 SCOTT J. ROWE JACOB LUONG JACOB LUONG THOMAS S. EARL SCOTT J. ROWE MICHAEL T. HUYLAR MICHAEL T. HUYLAR MICHAEL T. HUYLAR Of Sections: 7 AP CALCULUS 2 ERNEST E. ZEIGER ERNEST E. ZEIGER ROBYN N. SAARENAS ROBYN N. SAARENAS Of Sections: 4 AP STATS 2	SM	Average Average 1	90 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	89 02 03 04 104 105 102 04 102 104 105	89 30 29 30 8 Per 183 28 28 29 28 29 21 22 8 Per 21	43 15 13 15 Section: 83 17 5 9 11 13 14 14 Section: 63 15 20 12 16 Section: 10	46 15 16 15 19 100 11 13 13 19 15 14 15 26 32 8 9 9 6 23 11	 	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	
MAT411 26 36 46 Number MAT413 16 17 26 46 56 57 66 Number MAT415 16 26 46 56 Number MAT417 56	BYND ADV ALG 2 SCOTT J. ROWE SCOTT J. ROWE SCOTT J. ROWE of Sections: 3 PRE CALCULUS 2 SCOTT J. ROWE JACOB LUONG JACOB LUONG THOMAS S. EARL SCOTT J. ROWE MICHAEL T. HUYLAR MICHAEL T. HUYLAR MICHAEL T. HUYLAR Of Sections: 7 AP CALCULUS 2 ERNEST E. ZEIGER ERNEST E. ZEIGER ROBYN N. SAARENAS ROBYN N. SAARENAS ROBYN N. SAARENAS ROBYN N. SAARENAS OF SECTIONS: 4 AP STATS 2 SCOTT A. HUSAR	SM SM	Average Average Average 1	90 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	89 02 03 04 104 105	89 30 29 30 8 Per 183 28 28 29 28 29 21 22 8 Per 21 21	43 15 13 15 Section: 83 17 5 9 11 13 14 14 Section: 63 15 20 12 16 Section: 10 10	46 15 16 15 19 100 11 13 13 19 15 14 15 26 32 8 9 9 6 23 11 11	 	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	
MAT411 26 36 46 Number MAT413 16 17 26 46 56 Number MAT415 16 26 46 56 Number MAT417 56 Number	BYND ADV ALG 2 SCOTT J. ROWE SCOTT J. ROWE SCOTT J. ROWE Of Sections: 3 PRE CALCULUS 2 SCOTT J. ROWE JACOB LUONG JACOB LUONG THOMAS S. EARL SCOTT J. ROWE MICHAEL T. HUYLAR MICHAEL T. HUYLAR Of Sections: 7 AP CALCULUS 2 ERNEST E. ZEIGER ERNEST E. ZEIGER ROBYN N. SAARENAS ROBYN N. SAARENAS OF Sections: 4 AP STATS 2 SCOTT A. HUSAR Of Sections: 1	SM SM	Average 4 Average 1 Average 1	900 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	89 02 03 04 104 105	89 30 29 30 8 Per 183 28 28 29 8 Per 95 23 29 21 22 8 Per 21 21 8 Per	43 15 13 15 Section: 83 17 5 9 11 13 14 14 Section: 63 15 20 12 16 Section: 10 Section:	46 15 16 15 19 100 11 13 13 19 15 14 15 26 32 8 9 9 6 23 11 11 11 11	 	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 1 0 0 0 0 0 0 0 0 0 0	
MAT411	BYND ADV ALG 2 SCOTT J. ROWE SCOTT J. ROWE SCOTT J. ROWE Of Sections: 3 PRE CALCULUS 2 SCOTT J. ROWE JACOB LUONG JACOB LUONG THOMAS S. EARL SCOTT J. ROWE MICHAEL T. HUYLAR MICHAEL T. HUYLAR Of Sections: 7 AP CALCULUS 2 ERNEST E. ZEIGER ROBYN N. SAARENAS ROBYN N. SAARENAS ROBYN N. SAARENAS Of Sections: 4 AP STATS 2 SCOTT A. HUSAR Of Sections: 1 CONCERT BAND	SM SM	Average 1 Average 1	900 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	89 02 03 04 104 105	89 30 29 30 8 Per 183 28 28 29 8 Per 95 23 29 21 22 8 Per 21 21 5 Per 27	43 15 13 15 Section: 83 17 5 9 11 13 14 14 Section: 63 15 20 12 16 Section: 10 10 Section: 12	46 15 16 15 19 100 11 13 13 19 15 14 15 26 32 8 9 9 6 23 11 11 15	 	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
MAT411	BYND ADV ALG 2 SCOTT J. ROWE SCOTT J. ROWE SCOTT J. ROWE Of Sections: 3 PRE CALCULUS 2 SCOTT J. ROWE JACOB LUONG JACOB LUONG THOMAS S. EARL SCOTT J. ROWE MICHAEL T. HUYLAR MICHAEL T. HUYLAR MICHAEL T. HUYLAR Of Sections: 7 AP CALCULUS 2 ERNEST E. ZEIGER ERNEST E. ZEIGER ROBYN N. SAARENAS ROBYN N. SAARENAS ROBYN N. SAARENAS OF Sections: 4 AP STATS 2 SCOTT A. HUSAR OF SECTIONS: 1 CONCERT BAND MEGHAN E. WAGNER	SM SM	Average 1 Average 1	90 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	89 02 03 04 14 183 01 05 05 05 05 05 05 05	89 30 29 30 8 Per 183 28 28 29 8 Per 95 23 29 21 22 8 Per 21 21 5 Per 27	43 15 13 15 Section: 83 17 5 9 11 13 14 14 Section: 63 15 20 12 16 Section: 10 10 Section: 12 12	46 15 16 15 19 100 11 13 13 19 15 14 15 16 32 8 9 9 6 23 11 11 15 15	 	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 1 0 0 0 0 0 0 0 0 0 0	
MAT411	BYND ADV ALG 2 SCOTT J. ROWE SCOTT J. ROWE SCOTT J. ROWE Of Sections: 3 PRE CALCULUS 2 SCOTT J. ROWE JACOB LUONG JACOB LUONG THOMAS S. EARL SCOTT J. ROWE MICHAEL T. HUYLAR MICHAEL T. HUYLAR MICHAEL T. HUYLAR Of Sections: 7 AP CALCULUS 2 ERNEST E. ZEIGER ERNEST E. ZEIGER ROBYN N. SAARENAS ROBYN N. SAARENAS ROBYN N. SAARENAS Of Sections: 4 AP STATS 2 SCOTT A. HUSAR Of Sections: 1 CONCERT BAND MEGHAN E. WAGNER Of Sections: 1	SM SM	Average 1 Average 1 Average 1 Average 1	90 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	89 02 03 04 14 18 18 18 18 18 18 1	89 30 29 30 8 Per 183 28 28 29 8 Per 95 23 29 21 22 8 Per 21 21 8 Per 27 8 Per	43 15 13 15 Section: 83 17 5 9 11 13 14 14 Section: 63 15 20 12 16 Section: 10 10 Section: 12 12 Section:	46 15 16 15 19 100 11 13 13 19 15 14 15 26 32 8 9 9 6 23 11 11 15 15 15 15 15 15	 	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
MAT411	BYND ADV ALG 2 SCOTT J. ROWE SCOTT J. ROWE SCOTT J. ROWE Of Sections: 3 PRE CALCULUS 2 SCOTT J. ROWE JACOB LUONG JACOB LUONG THOMAS S. EARL SCOTT J. ROWE MICHAEL T. HUYLAR MICHAEL T. HUYLAR MICHAEL T. HUYLAR Of Sections: 7 AP CALCULUS 2 ERNEST E. ZEIGER ERNEST E. ZEIGER ROBYN N. SAARENAS ROBYN N. SAARENAS ROBYN N. SAARENAS OF Sections: 4 AP STATS 2 SCOTT A. HUSAR OF SECTIONS: 1 CONCERT BAND MEGHAN E. WAGNER	SM SM SM	Average 1 Average 1 Average 1 Average 1	90 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	89 02 03 04 14 18 18 18 18 18 18 1	89 30 29 30 8 Per 183 28 28 29 8 Per 95 23 29 21 22 8 Per 21 21 8 Per 27 39	43 15 13 15 Section: 83 17 5 9 11 13 14 14 Section: 63 15 20 12 16 Section: 10 10 Section: 12 12 Section:	46 15 16 15 19 100 11 13 13 19 15 14 15 26 32 8 9 9 6 23 11 11 15 15 15 17 19 15 17 19 17 18 18 19 18 19 19 19 19 19 19 19 19 19 19 19 19 19	 	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	

			EST	NBR	NBR		TOTALS			Sp	pecial	Ed	
COURSE	DESCRIPTION	LGTH	SEC	AVL	REQ	TOT	FEM	MAL		TOT	FEM	MAL	
Number	of Sections: 1		Avera	ge Si	tudents	Per	Section:	39	.00				
MUS121	PERCUSSION	SM	1	25	17	17	8	9	ı	0	0	0	Ι
26	MEGHAN E. WAGNER			S2	02	17	8	9	I	0	0	0	-
Number	of Sections: 1		Avera	ge Si	tudents	Per	Section:	17	.00				
MUS126	SYMPHONC BAND	SM	1	40	21	21	16	5	ı	0	0	0	Ι
36	MEGHAN E. WAGNER			S2	03	21	16	5		0	0	0	
Number	of Sections: 1		Avera	ge Si	tudents	Per	Section:	21	.00				
MUS131	JAZZ ENSEMBLE	SM	1	40	30	30	12	18	1	0	0	0	-
96	MEGHAN E. WAGNER			S2	09	30	12	18		0	0	0	
Number	of Sections: 1		Avera	ge Si	tudents	Per	Section:	30	.00				
MUS206	CHORUS	SM	1	45	48	47	27	20		9	4	5	1
46	JONATHAN M. STENSO	NC		S2	04	47	27	20		9	4	5	
Number	of Sections: 1		Avera	ge S	tudents	Per	Section:	47	.00				
MUS211	CHOIR-CONCERT	SM	2	44	45	45	25	20		0	0	0	-
36	JONATHAN M. STENSO	ON		S2	03	45	25	20		0	0	0	
Number	of Sections: 1		Avera	ge S	tudents	Per	Section:	45	.00				
MUS226	ADV CHORUS	SM	2	40	31	31	31	0		3	3	0	-
16	JONATHAN M. STENSO	ON		S2	01	31	31	0		3	3	0	
Number	of Sections: 1		Avera	ge S	tudents	Per	Section:	31	.00				
MUS231	CHOIR-JAZZ EN	SM	1	40	21	21	10	11	1	0	0	0	
26	JONATHAN M. STENSO	ON		S2	02	21	10	11		0	0	0	
Number	of Sections: 1		Avera	ge S	tudents	Per	Section:	21	.00				
MUS301	ORCHESTRA	SM	1	40	20	20	10	10		1	0	1	
66	ELSA T. FAGER			S2	06	20	10	10		1	0	1	
Number	of Sections: 1		Avera	ge S	tudents	Per	Section:	20	.00				
MUS303	ORCHEST-CHMBR	SM	1	40	40	40	21	19		0	0	0	-
56	ELSA T. FAGER			S2	05	40	21	19		0	0	0	
Number	of Sections: 1			_		Per	Section:	40	.00				
MUS502	AP MUSIC THRY 2	SM	1	12	11	11	6	5	ı	0	0	0	I
96	MEGHAN E. WAGNER			S2	09	11		5		0	0	0	
	of Sections: 1		Avera	ge S		Per	Section:	11	.00				
PHY010	HEALTH	SM	13	120	89	89	48	41	ı	5	1	4	ı
16	MERI M. BENEDICT			S2	01	27	15	12		1	0	1	
26	MERI M. BENEDICT			S2	02	32		17		2	1	1	
36	<none></none>			S2	03	0	0	0		0	0	0	
	MERI M. BENEDICT						18				0	2	
	of Sections: 4			_									
	COED PE	SM							•		2		
	JULIE A. MOBERG							15			1		
	JULIE A. MOBERG						17				1	3	ı
	of Sections: 2 HEALTH			_							_	_	
			13				0	0	•		5	5	
	MERI M. BENEDICT MERI M. BENEDICT			S2 S2			0		l		0	0	l I
	<pre>MERI M. BENEDICT </pre>						0		1	0	0	0	l J
	<pre>JULIE A. MOBERG</pre>			S2 S2				19		4	2	2	l I
	MERI M. BENEDICT			S2 S2	'	29			1	0	0	0	l I
	CHRISTOPHER K. GAR										0	0	l I
	CHRISTOPHER K. GAR				06			15			3		l I
	of Sections: 7										ی	ی	ı
	COED PE										4	9	ı
	CHRISTINE M. LEVER				02			11			1		
	ARTHUR BENARD III			S2		34					0	3	l I
	CHRISTINE M. LEVER			S2				17			2	4	l I
	ARTHUR BENARD III				05		15						l I
50	THE THINK DEIMARD III			24	0.5	31	10	44	- 1	4	_	_	- 1

			EST	NBR	NBR		TOTALS	-		S	pecial	Ed	
COURSE	DESCRIPTION	<u>LGTH</u>	SEC	AVL	REQ	TOT	FEM	MAL		TOT	FEM	MAL	
Number	of Sections: 4		Avera	ge St	udents	Per	Section:	30	.50				
PHY206	AEROBICS	SM	1	36	23	23	23	0		0	0	0	-
16	CHRISTINE M. LEVER	ENZ		S2	01	23	23	0		0	0	0	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	23	.00				
PHY208	BASKETBALL	SM	3	13	13	13	1	12		0	0	0	-
66	ARTHUR BENARD III			S2	06	13	1	12		0	0	0	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	13	.00				
PHY211	CONDITIONING	SM	2	72	34	34	14	20		4	1	3	
36	JULIE A. MOBERG			S2	03	34	14	20		4	1	3	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	34	.00				
PHY213	FIELD SPORTS	SM	3	108	64	64	7	57		10	0	10	
26	ARTHUR BENARD III			S2	02	28	4	24		3	0	3	
66	CHRISTINE M. LEVER	ENZ		S2	06	36	3	33		7	0	7	
Number	of Sections: 2		Avera	ge St	udents	Per	Section:	32	.00				
PHY219	RACQT SPORTS	SM	2	72	24	23	4	19		2	0	2	
16	ARTHUR BENARD III			S2	01	23	4	19		2	0	2	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	23	.00				
PHY230	BEG WT TRNG	SM	4	90	76	74	18	56		2	0	2	
26	JULIE A. MOBERG			S2	02	19	6	13		2	0	2	
46	DAVID R. GOETHALS			S2	04	17	3	14		0	0	0	
56	DAVID R. GOETHALS			S2	05	20	3	17		0	0	0	
66	DAVID R. GOETHALS			S2	06	18	6	12		0	0	0	
Number	of Sections: 4		Avera	ge St	udents	Per	Section:	18	.50				
PHY301	ADV BSKETBALL	SM	1	25	21	21	0	21		0	0	0	
66	ARTHUR BENARD III			S2	06	21	0	21		0	0	0	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	21	.00				
PHY303	ADV VLYBALL	SM	1	36	38	38	14	24		0	0	0	
56	CUDICTINE M IEVED									_		0	1
50	CHRISTINE M. LEVER	ENZ		S2	05	38	14	24		0	0	U	
	of Sections: 1	ENZ					14 Section:			0	0	U	ı
Number			Avera	ge St						0 2	0	2	ı
Number	of Sections: 1		Avera	ge St 108	udents	Per 36	Section:	38 36	.00		J		
Number PHY305	of Sections: 1 ADV WT TRNG DAVID R. GOETHALS	SM	Avera	ge St 108 S2	36 01	Per 36 36	Section:	38 36 36	.00	2	0	2	
Number PHY305 16 Number	of Sections: 1 ADV WT TRNG DAVID R. GOETHALS	SM	Avera	ge St 108 S2 ge St	36 01	Per 36 36	Section: 0 0	38 36 36	.00	2	0	2	
Number PHY305 16 Number	of Sections: 1 ADV WT TRNG DAVID R. GOETHALS of Sections: 1	SM	Avera 10 Avera	ge St 108 S2 ge St	36 01 udents	Per 36 36 Per	Section: 0 0 Section:	38 36 36 36	.00	2 2	o 0	2 2	
Number PHY305 16 Number PHY306	of Sections: 1 ADV WT TRNG DAVID R. GOETHALS of Sections: 1 ADV WT TRNG	SM	Avera 10 Avera	ge St 108 S2 ge St 54	36 01 cudents 46	9er 36 36 Per 46	Section: 0 0 Section: 7	38 36 36 36 39	.00	2 2	o 0	2 2	
Number PHY305 16 Number PHY306 26 46	of Sections: 1 ADV WT TRNG DAVID R. GOETHALS of Sections: 1 ADV WT TRNG JULIE A. MOBERG	SM SM	Avera 10 Avera	ge St 108 S2 ge St 54 S2	36 01 cudents 46 02 04	Per 36 36 Per 46 0	Section: 0 0 Section: 7 0 3	38 36 36 36 39 0 12	.00	2 2 2 0	o 0 0 0	2 2 2	
Number PHY305 16 Number PHY306 26 46 56	of Sections: 1 ADV WT TRNG DAVID R. GOETHALS of Sections: 1 ADV WT TRNG JULIE A. MOBERG DAVID R. GOETHALS	SM SM	Avera 10 Avera 4	ge St 108 S2 ge St 54 S2 S2 S2	36 01 cudents 46 02 04 05	Per 36 36 Per 46 0 15	Section: 0 0 Section: 7 0 3 0	38 36 36 36 39 0 12 13	.00	2 2 2 0 1	o o o o o o o o o o	2 2 2 0 1	
Number PHY305 16 Number PHY306 26 46 56 66	Of Sections: 1 ADV WT TRNG DAVID R. GOETHALS Of Sections: 1 ADV WT TRNG JULIE A. MOBERG DAVID R. GOETHALS DAVID R. GOETHALS	SM SM	Avera 10 Avera 4	ge St 108 S2 ge St 54 S2 S2 S2 S2 S2	36 01 cudents 46 02 04 05 06	Per 36 36 Per 46 0 15 13 18	Section: 0 0 Section: 7 0 3 0 4	38 36 36 36 39 0 12 13 14	.00	2 2 2 0 1 1	o o o o o o o o o o	2 2 2 0 1	
Number PHY305 16 Number PHY306 26 46 56 66 Number	Of Sections: 1 ADV WT TRNG DAVID R. GOETHALS Of Sections: 1 ADV WT TRNG JULIE A. MOBERG DAVID R. GOETHALS DAVID R. GOETHALS DAVID R. GOETHALS DAVID R. GOETHALS OF Sections: 4 HUMAN SURVIVAL	SM SM	Avera 10 Avera 4 Avera	ge St 108 S2 ge St 54 S2 S2 S2 S2 S2 S2 ge St	36 01 cudents 46 02 04 05 06 cudents 86	Per 36 36 Per 46 0 15 13 18 Per 86	Section:	38 36 36 36 39 0 12 13 14 11 41	.00	2 2 2 0 1 1 0	0 0 0 0 0 0 0	2 2 2 0 1 1 0	
Number PHY305 16 Number PHY306 26 46 56 66 Number	Of Sections: 1 ADV WT TRNG DAVID R. GOETHALS Of Sections: 1 ADV WT TRNG JULIE A. MOBERG DAVID R. GOETHALS DAVID R. GOETHALS DAVID R. GOETHALS OF Sections: 4 HUMAN SURVIVAL CHRISTOPHER K. GAR	SM SM ERISO	Avera 10 Avera 4 Avera 6	ge St 108 S2 ge St 54 S2 36 01 cudents 46 02 05 06 cudents 86 01	Per 36 36 Per 46 0 15 13 18 Per 86 30	Section:	38 36 36 36 39 0 12 13 14 11 41	.00	2 2 2 0 1 1 0	0 0 0 0 0 0 0	2 2 2 0 1 1 0		
Number PHY305 16 Number PHY306 26 46 56 66 Number PHY502 16 26	Of Sections: 1 ADV WT TRNG DAVID R. GOETHALS Of Sections: 1 ADV WT TRNG JULIE A. MOBERG DAVID R. GOETHALS DAVID R. GOETHALS DAVID R. GOETHALS Of Sections: 4 HUMAN SURVIVAL CHRISTOPHER K. GAR CHRISTOPHER K. GAR	SM SM ERISO	Avera 4 Avera 6	ge St 108 S2 ge St 54 S2 36 01 cudents 46 02 05 06 cudents 86 01 02	Per 36 36 Per 46 0 15 13 18 Per 86 30 28	Section:	38 36 36 36 39 0 12 13 14 11 41 14	.00	2 2 2 0 1 1 0	0 0 0 0 0 0 0	2 2 2 0 1 1 0	İ	
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Number PHY305 16 Number PHY306 26 46 56 66 Number PHY502 16 26 36 Number	Of Sections: 1 ADV WT TRNG DAVID R. GOETHALS Of Sections: 1 ADV WT TRNG JULIE A. MOBERG DAVID R. GOETHALS DAVID R. GOETHALS DAVID R. GOETHALS OF Sections: 4 HUMAN SURVIVAL CHRISTOPHER K. GAR CHRISTOPHER K. GAR OF Sections: 3	SM SM ERISO ERISO	Avera 4 Avera 6	ge St 108 S2 ge St 54 S2 6 01 cudents 46 02 04 05 06 cudents 86 01 02 03 cudents	Per 36 36 Per 46 0 15 13 18 Per 86 28 Per	Section:	38 36 36 36 39 0 12 13 14 11 41 12 15 28	.000	2 2 2 0 1 1 0 6 2 1 3	0 0 0 0 0 0 0	2 2 2 0 1 1 0	İ	
Number PHY305 16 Number PHY306 26 46 56 66 Number PHY502 16 26 36 Number SCI101	Of Sections: 1 ADV WT TRNG DAVID R. GOETHALS Of Sections: 1 ADV WT TRNG JULIE A. MOBERG DAVID R. GOETHALS DAVID R. GOETHALS DAVID R. GOETHALS OF SECTIONS: 4 HUMAN SURVIVAL CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR OF SECTIONS: 3 SCIENCE LINKS	SM SM RRISO RRISO RRISO SRISO	Avera 4 Avera 6 Avera 11	ge sti 108 S2 6 01 cudents 46 02 04 05 06 cudents 86 01 02 03 cudents 0 0 0 0 0 0 0 0 0	Per 36 36 Per 46 0 15 13 18 Per 86 30 28 28 Per 0	Section:	38 36 36 39 0 12 13 14 11 41 12 15 28 0	.000	2 2 2 0 1 1 0 6 2 1 3	0 0 0 0 0 0 0	2 2 2 0 1 1 0 4 2 1	İ	
Number PHY305 16 Number PHY306 26 46 56 66 Number PHY502 16 26 36 Number SCI101 16	DAVID R. GOETHALS DAVID R. GOETHALS Of Sections: 1 ADV WT TRNG JULIE A. MOBERG DAVID R. GOETHALS DAVID R. GOETHALS DAVID R. GOETHALS OF SECTIONS: 4 HUMAN SURVIVAL CHRISTOPHER K. GAR CHRISTOPHER K	SM SM RRISO RRISO RRISO SM	Avera Avera Avera Avera 11	ge st 108 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	36 01 cudents 46 02 04 05 06 cudents 86 02 03 02 03 04 05 05 05 05 05 05 05	Per 36 36 Per 46 0 15 13 18 Per 86 30 28 28 Per 0 0	Section:	38 36 36 39 0 12 13 14 11 41 12 15 28 0 0	.00	2 2 2 0 1 1 0 6 2 1 3 0 0 0	0 0 0 0 0 0 0	2 2 0 1 1 0 4 2 1 1	
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Number PHY305 16 Number PHY306 26 46 56 66 Number PHY502 16 26 36 Number scilol	Of Sections: 1 ADV WT TRNG DAVID R. GOETHALS Of Sections: 1 ADV WT TRNG JULIE A. MOBERG DAVID R. GOETHALS DAVID R. GOETHALS OF Sections: 4 HUMAN SURVIVAL CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR OF Sections: 3 SCIENCE LINKS ELAINE M. HETTERLY MICHAEL VAN EATON	SM SM PRISO PRISO PRISO SM	Avera 4 Avera 6 Avera 11	ge sti 108 S2 ge st 54 S2 01	Per 36 36 Per 466 0 155 133 18 Per 866 30 28 28 Per 0 0 0 0 0 0	Section:	38 36 36 36 39 0 12 13 14 11 41 12 15 28 0 0 0 0	.000	2 2 2 0 1 1 0 0 6 2 1 3 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	2 2 2 0 1 1 0 4 2 1 1 0		
Number PHY305 16 Number PHY306 26 46 56 66 Number PHY502 16 26 36 Number SCII01 16 26 47 Number	Of Sections: 1 ADV WT TRNG DAVID R. GOETHALS Of Sections: 1 ADV WT TRNG JULIE A. MOBERG DAVID R. GOETHALS DAVID R. GOETHALS DAVID R. GOETHALS Of Sections: 4 HUMAN SURVIVAL CHRISTOPHER K. GAR CHR	SM SM RRISO RRISO RRISO SM	Avera Avera 6 Avera 11	ge sti 108 S2 ge st 54 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2 S2	36 01 cudents 46 02 04 05 06 cudents 86 01 02 03 cudents 0 01 02 04 cudents 01 02 03 cudents 01 02 04 cudents 04 04 cudents	Per 36 36 Per 466 0 155 133 18 Per 866 30 28 Per 0 0 0 0 Per	Section:	38 36 36 36 39 0 12 13 14 11 41 12 15 28 0 0 0 0 0	.000 	2 2 2 0 1 1 0 0 6 2 1 3 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 2 0 0 0 2	2 2 0 1 1 0 4 2 1 1 0 0	
Number PHY305 16 Number PHY306 26 46 56 66 Number PHY502 16 26 36 Number SCII01 16 26 47 Number SCII11	Of Sections: 1 ADV WT TRNG DAVID R. GOETHALS Of Sections: 1 ADV WT TRNG JULIE A. MOBERG DAVID R. GOETHALS DAVID R. GOETHALS DAVID R. GOETHALS OF SECTIONS: 4 HUMAN SURVIVAL CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR OF SECTIONS: 3 SCIENCE LINKS ELAINE M. HETTERLY MICHAEL VAN EATON OF SECTIONS: 3 SCIENCE LINKS	SM SM RRISO RRISO SM SM	Avera Avera 6 Avera 11	ge st 108 S2 01	Per 36 36 Per 46 0 0 15 13 18 Per 86 30 28 Per 0 0 0 0 Per 178	Section:	38 36 36 36 39 0 12 13 14 11 41 12 15 28 0 0 0 0 0 97	.000 .000	2 2 2 0 1 1 0 0 6 2 1 3 0 0 0 0 0 0 21	0 0 0 0 0 0 0 0 0 2 0 0 0	2 2 2 0 1 1 0 4 2 1 1 0 0 0 0 0 0	 	
Number PHY305 16 Number PHY306 26 46 56 66 Number PHY502 16 26 36 Number SCI101 16 26 47 Number SCI111 16	Of Sections: 1 ADV WT TRNG DAVID R. GOETHALS Of Sections: 1 ADV WT TRNG JULIE A. MOBERG DAVID R. GOETHALS DAVID R. GOETHALS OF SECTIONS: 4 HUMAN SURVIVAL CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR OF SECTIONS: 3 SCIENCE LINKS ELAINE M. HETTERLY MICHAEL VAN EATON OF SECTIONS: 3 SCIENCE LINKS ELAINE M. HETTERLY	SM SM RISO RISO SM SM SM	Avera Avera Avera 11	ge st 108 S2 01	Per 36 36 Per 46 0 15 13 18 Per 86 30 28 Per 0 0 0 Per 178 24	Section:	38 36 36 39 0 12 13 14 11 41 12 15 28 0 0 0 0 0 97	.000 .000	2 2 2 0 1 1 0 0 6 2 1 3 0 0 0 0 0 21 4	0 0 0 0 0 0 0 0 0 2 0 0 0 0 0	2 2 0 1 1 0 4 2 1 1 0 0 0 0 0 0	 	
Number PHY305 16 Number PHY306 26 46 56 66 Number PHY502 16 26 36 Number SCII01 16 26 47 Number SCII11 16 26	DAVID R. GOETHALS OF Sections: 1 ADV WT TRNG JULIE A. MOBERG DAVID R. GOETHALS DAVID R. GOETHALS DAVID R. GOETHALS OF SECTIONS: 4 HUMAN SURVIVAL CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR OF SECTIONS: 3 SCIENCE LINKS ELAINE M. HETTERLY MICHAEL VAN EATON OF SECTIONS: 3 SCIENCE LINKS ELAINE M. HETTERLY ELAINE M. HETTERLY ELAINE M. HETTERLY ELAINE M. HETTERLY ELAINE M. HETTERLY	SM SM RISO RISO SM SM SM	Avera 4 Avera 6 Avera 11	ge st 108 S2 01	Per 36 36 Per 46 0 15 13 18 Per 86 30 0 0 0 0 Per 178 24 23	Section:	38 36 36 39 0 12 13 14 11 41 12 15 28 0 0 0 0 0 . 97 13 12	.000 .000	2 2 2 0 1 1 0 0 6 2 1 3 0 0 0 0 0 21 4 4	0 0 0 0 0 0 0 0 0 2 0 0 0 0 0	2 2 0 1 1 0 4 2 1 1 0 0 0 0 0 0	 	
Number PHY305 16 Number PHY306 26 46 56 66 Number PHY502 16 26 36 Number SCII01 16 26 47 Number SCII11 16 26 47 Number SCII11 16 26 36	DAVID R. GOETHALS OF Sections: 1 ADV WT TRNG JULIE A. MOBERG DAVID R. GOETHALS DAVID R. GOETHALS DAVID R. GOETHALS OF SECTIONS: 4 HUMAN SURVIVAL CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR OF SECTIONS: 3 SCIENCE LINKS ELAINE M. HETTERLY MICHAEL VAN EATON OF SECTIONS: 3 SCIENCE LINKS ELAINE M. HETTERLY ELAINE M. HETTERLY ELAINE M. HETTERLY ELAINE M. HETTERLY ELAINE M. HETTERLY ELAINE M. HETTERLY ELAINE M. HETTERLY ELAINE M. HETTERLY ELAINE M. HETTERLY ELAINE M. HETTERLY ELAINE M. HETTERLY ELAINE M. HETTERLY ELAINE M. HETTERLY ELAINE M. HETTERLY ELAINE M. HETTERLY ELAINE M. HETTERLY EDMUND M. VALENTIN	SM SM RRISO RRISO SM SM SM	Avera Avera Avera 11 Avera 11	ge sti 108 S2 ge st 54 S2 01 cudents 46 02 04 05 06 cudents 86 02 03 04 02 03 04 02 04 04 05 04 05 05 05 05	Per 36 36 36 Per 46 30 28 28 Per 0 0 0 Per 178 24 23 28	Section:	38 36 36 39 0 12 13 14 11 41 12 15 28 0 0 0 0 0 97 13 12 15	.000 .000	2 2 2 0 1 1 0 0 6 2 1 3 0 0 0 0 0 21 4 4 4 4	0 0 0 0 0 0 0 0 2 0 0 0 0 0	2 2 0 1 1 0 4 2 1 1 0 0 0 0 0	 	
Number PHY305 16 Number PHY306 26 46 56 66 Number PHY502 16 26 36 Number SCII01 16 26 47 Number SCII11 16 26 36 47 Number SCII11 16 46 46	Of Sections: 1 ADV WT TRNG DAVID R. GOETHALS Of Sections: 1 ADV WT TRNG JULIE A. MOBERG DAVID R. GOETHALS DAVID R. GOETHALS Of Sections: 4 HUMAN SURVIVAL CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR OF Sections: 3 SCIENCE LINKS ELAINE M. HETTERLY MICHAEL VAN EATON Of Sections: 3 SCIENCE LINKS ELAINE M. HETTERLY MICHAEL VAN EATON Of Sections: 3 SCIENCE LINKS ELAINE M. HETTERLY	SM SM SM PRISO PRISO SM SM SM	Avera Avera Avera 11 Avera 11	ge sti 108 S2 ge st 54 S2	Per 36 6 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Section:	38 36 36 39 0 12 13 14 11 41 12 15 28 0 0 0 0 97 13 12 15 13	.000 .000 .500	2 2 2 0 1 1 0 0 6 2 1 3 0 0 0 0 2 1 4 4 4 4 2 2	0 0 0 0 0 0 0 0 2 0 0 0 0 0	2 2 0 1 1 0 4 2 1 1 0 0 0 0 0 0 1 1 2 3 0 0	 	
Number PHY305 16 Number PHY306 26 46 56 66 Number PHY502 16 26 36 Number SCII01 16 26 47 Number SCII11 16 26 47 A umber 47 Number 46 46 46 47	DAVID R. GOETHALS OF Sections: 1 ADV WT TRNG JULIE A. MOBERG DAVID R. GOETHALS DAVID R. GOETHALS DAVID R. GOETHALS DAVID R. GOETHALS OF SECTIONS: 4 HUMAN SURVIVAL CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR OF SECTIONS: 3 SCIENCE LINKS ELAINE M. HETTERLY MICHAEL VAN EATON OF SECTIONS: 3 SCIENCE LINKS ELAINE M. HETTERLY ELAINE M. HETTERLY ELAINE M. HETTERLY ELAINE M. HETTERLY ELAINE M. HETTERLY ELAINE M. HETTERLY ELAINE M. HETTERLY ELAINE M. HETTERLY ELAINE M. HETTERLY EDMUND M. VALENTIN EDMUND M. VALENTIN MICHAEL VAN EATON	SM SM RRISO RRISO SM SM	Avera Avera 6 Avera 11	ge stt 108 S2 01	Per 36 6 0 15 13 18 Per 86 30 0 0 0 0 Per 178 24 23 28 23 19	Section:	38 36 36 36 39 0 12 13 14 11 41 12 15 28 0 0 0 0 97 13 12 15 13 11	.000	2 2 2 0 1 1 0 0 6 2 1 3 0 0 0 0 2 1 4 4 4 4 2 2 2	0 0 0 0 0 0 0 0 2 0 0 0 0 0 0	2 2 2 0 1 1 0 4 2 1 1 0 0 0 0 0 0 1 1 2 3 0 0 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	 	
Number PHY305 16 Number PHY306 26 46 56 66 Number PHY502 16 26 36 Number SCII01 16 26 47 Number SCII11 16 26 47 Number 56 46 47 56	Of Sections: 1 ADV WT TRNG DAVID R. GOETHALS Of Sections: 1 ADV WT TRNG JULIE A. MOBERG DAVID R. GOETHALS DAVID R. GOETHALS Of Sections: 4 HUMAN SURVIVAL CHRISTOPHER K. GAR CHRISTOPHER K. GAR CHRISTOPHER K. GAR OF Sections: 3 SCIENCE LINKS ELAINE M. HETTERLY MICHAEL VAN EATON Of Sections: 3 SCIENCE LINKS ELAINE M. HETTERLY MICHAEL VAN EATON Of Sections: 3 SCIENCE LINKS ELAINE M. HETTERLY	SM SM RRISO RRISO SM SM	Avera 10 Avera 4 Avera 6 Avera 11	ge sti 108 S2 ge sti S2 01	Per 466 0 0 155 133 188 Per 866 30 0 0 0 Per 178 24 23 28 23 19 31	Section:	38 36 36 36 39 0 12 13 14 11 14 12 15 28 0 0 0 0 97 13 12 15 13 11 14	.000 .000 .500	2 2 2 0 1 1 0 0 6 2 1 3 0 0 0 0 0 2 1 4 4 4 4 2 2 4 4	0 0 0 0 0 0 0 0 2 0 0 0 0 0 0 0	2 2 0 1 1 0 4 2 1 1 0 0 0 0 0 0 1 1 2 3 0 0		

			EST	NBR	NBR		TOTALS	-		Sr	pecial	Ed	
COURSE	DESCRIPTION	LGTH	SEC	AVL	REO	TOT	FEM	MAL		TOT	FEM	MAL	
	of Sections: 7						Section:						
	BIOLOGY 2			_					1		8	21	1
	PHILIP J. MYKA		11		•		13	17	<u> </u>			2	1
							11	13	i		0	0	
							14	16	i		0	2	
								17	1		1	1	
						20		7	1		0	0	
	CORIN G. MALONE			S2			15	12			2	1	
	JUDITH J. SHAW			S2		28		19			0	2	
46	CORIN G. MALONE			S2	04	27	17	10	-	3	1	2	
47	JUDITH J. SHAW			S2		27	16	11	-	2	0	2	
56	CORIN G. MALONE			S2	05	29	16	13		1	0	1	
57	MARK S. DAVIS			S2	05	29	11	18		3	0	3	
58	PHILIP J. MYKA			S2	05	30	17	13		2	1	1	
66	CORIN G. MALONE			S2	06	27	11	16		4	0	4	
67	JUDITH J. SHAW			S2	06	25	16	9		2	2	0	
Number	of Sections: 14		Avera	ge St	udents	Per	Section:	27	.36				
SCI205	AP BIOLOGY 2	SM	1	30	21	21	12	9	ı	0	0	0	Ι
16	JUDITH J. SHAW			S2	01	21		9	i	0	0	0	i
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	21	.00				Ċ
	CHEMISTRY 2								ı	0	0	0	1
	EDMUND M. VALENTIN						16	13	i	0	0	0	i
	MARK S. DAVIS							8	i		0	0	i
	MICHAEL VAN EATON						12		i		0	0	'
	MICHAEL VAN EATON						8	16	i		0	0	
	MARK S. DAVIS							10			0	0	l I
							15		1		-		
	MARK S. DAVIS						14	14	1	0	0	0	
	MICHAEL VAN EATON						13	12	1	0	0	0	
	MICHAEL VAN EATON			S2		17		8	1	0	0	0	
Number	of Sections: 8												
SCI305	AP CHEMISTRY 2	SM	1	30	27	27	14	13		0	0	0	
16	MARK S. DAVIS			S2	01	27	14	13		0	0	0	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	27	.00				
SCI401	PHYSICS 2	SM	3	90	84	84	49	35	-	0	0	0	
46	ERNEST E. ZEIGER			S2	04	25	12	13		0	0	0	
56	ERNEST E. ZEIGER			S2	05	30	16	14		0	0	0	
66	ERNEST E. ZEIGER			S2	06	29	21	8		0	0	0	
Number	of Sections: 3		Avera	ge St	udents	Per	Section:	28	.00				
SCI502	MARINE BIOLOGY	SM	3	90	60	60	34	26	Τ	1	0	1	1
36	PHILIP J. MYKA			S2	03	30	19	11		0	0	0	
46	PHILIP J. MYKA			S2	04	30	15	15	i	1	0	1	İ
Number	of Sections: 2												
	ASTRONOMY										1	0	ı
	MARK S. DAVIS						10						
	of Sections: 1										_	Ü	1
	COMPUTER SCI 2										0	2	
	ROBYN N. SAARENAS												•
											U	2	ı
	of Sections: 1										_	_	
	AP COMP SCI 2												
	ROBYN N. SAARENAS										0	0	
	of Sections: 1												
	AP PHYSICS B 2												
	MICHAEL VAN EATON										0	0	
Number	of Sections: 1		Avera	ge St	udents	Per	Section:	22	.00				
SOC023	US HISTORY 2	SM	11	210	202	202	99	103		18	4	14	
36	PATRICK M. MCKEEHA	N II		S2	03	31	18	13		1	1	0	

		EST	NBR	NBR		TOTALS			S	pecial	Ed	
COURSE	DESCRIPTION LGTH	SEC	AVL	REQ	TOT	FEM	MAL		TOT	FEM	MAL	
46	PATRICK M. MCKEEHAN II			04	27	9	18	ı	3	1		1
47	JANALYN R. MCKEEHAN		S2	04	29	13	16	i	3	0	3	i
56	JANALYN R. MCKEEHAN		S2	05 l	29	13	16	i	4	0	4	i
57	PATRICK M. MCKEEHAN II		S2	05 I	29	12	17	i	1	0	1	i
67	PATRICK M. MCKEEHAN II		S2	06 I	30	17	13	' 	2	0	2	
68	JANALYN R. MCKEEHAN		S2	06 I	27	17	10		4	2	2	
	of Sections: 7	Avera				Section:		.86	-	2	2	1
SOC101	WORLD STUDIES SM	12	-	192	192	76	116	1	23	7	16	
16	BRYCE J. STRAND	12	S2	01	30	11	19		5	0	5	
26	ALYSSA FRANZ		S2	02	28	10	18	1	1	0	1	
38	SHAWN A. MARTINSON		S2	02 03	56	21	35	1	0	0	0	
56	BRYCE J. STRAND		S2	05 I		10	14			3	3	
					24				6			
57	ALYSSA FRANZ		S2	05	27	15	12		6	3	3	
67	ALYSSA FRANZ	_	S2	06	27	9	18		5	1	4	ı
	of Sections: 6		_			Section:		.00				
SOC102	HON WRLD STU 1 SM	3	90	0	0	0	0		0	0	0	- 1
36	JANALYN R. MCKEEHAN		S2	03	0	0	0		0	0	0	ı
	of Sections: 1		_			Section:			•	0	•	
SOC112	HON WRLD STU 1 SM JANALYN R. MCKEEHAN	3	S2	31	31 31	17 17	14 14	 	0 0	0	0	1
	of Sections: 1	Arrors				Section:		.00	U	U	U	ı
SOC201	US HIST BASIC 2 SM		.ge 50 20	15	15	5	10	1	9	4	5	
26	JANALYN R. MCKEEHAN	_	S2	02	15	5	10	i	9	4	5	
	of Sections: 1	Arrors				Section:			9	4	5	ı
SOC203	US HISTORY 2 SM	11	_	117	117	58	59	1	6	1	5	
16	BRUCE D. DIEHL	11	S2	01	30	8	22	1	0	0	0	1
17				01		17	12	1	3	0	3	
	MEGAN ELLIS SUMNER		S2		29							
26	BRUCE D. DIEHL		S2	02	30	13	17		3	1	2	
36	PATRICK M. MCKEEHAN II		S2	03	0	0	0		0	0	0	
46	PATRICK M. MCKEEHAN II		S2	04	0	0	0		0	0	0	
47	JANALYN R. MCKEEHAN		S2	04	0	0	0		0	0	0	
48	ALYSSA FRANZ		S2	04	28	20	8		0	0	0	
56	JANALYN R. MCKEEHAN		S2	05	0	0	0		0	0	0	
57	PATRICK M. MCKEEHAN II		S2	05	0	0	0		0	0	0	
67	PATRICK M. MCKEEHAN II		S2	06	0	0	0		0	0	0	
68						0				0	0	
	of Sections: 11											
	AP EUROPEAN 2 SM									0	0	- 1
	MEGAN ELLIS SUMNER					22			0	0	0	
	MEGAN ELLIS SUMNER					19			0	0	0	
	MEGAN ELLIS SUMNER		S2			23			0	0	0	
	MEGAN ELLIS SUMNER			06		21			0	0	0	
	of Sections: 4											
	CIVICS SM							-		9	2	- 1
	ANDREW D. MONSEN			01						1	0	
	ANDREW D. MONSEN		S2		30					1	0	
	ALYSSA FRANZ		S2		28				1	1	0	
	CHERYL C. MOYD		S2			12			5	3	2	
	CHERYL C. MOYD			05					3	3	0	
	of Sections: 5 AP US HISTORY 2 SM		_						^	^	^	1
						43 16				0	0	
	CHERYL C. MOYD			03		16 10	14		0	0	0	
	BRUCE D. DIEHL			04		10 17			0	0	0	
	BRUCE D. DIEHL of Sections: 3									0	U	
	GLOBAL ISSUES SM		_							1	2	ı
POCTOO	GTODUT ISSOES SW	10	300	143	149	04	03	ı	3	1	4	1

			EST	NBR	NBR		TOTALS	_		S	pecial	Ed	
COURSE	DESCRIPTION	LGTH	SEC	_AVL	REQ	TOT		MAL		TOT	FEM	MAL	
36	CRYSTAL L. JILBERT			S2	03	30	17	13	ı	1	0	1	
46	CRYSTAL L. JILBERT			S2	04	30	18	12	i	1	1	0	İ
56	SHAWN A. MARTINSON			S2	05	23	10	13	i	1	0	1	İ
66	SHAWN A. MARTINSON			S2	06	17	7	10	i	0	0	0	İ
67	ANDREW D. MONSEN			S2	06	29	12	17	i	0	0	0	İ
Number	of Sections: 5		Avera	ge St	udent	s Per	Section:	25.	.80				
SOC402	AP US POL&GOV 2			90	86		50	36	ı	0	0	0	1
16	PATRICK M. MCKEEHA	N II		S2	01	29	17	12	i	0	0	0	i
	ANDREW D. MONSEN			S2	03	31	23	8	i	0	0	0	i
46	ANDREW D. MONSEN			S2	04	26	10	16	i	0	0	0	i
	of Sections: 3		Avera				Section:		.67	Ü	Ü	ŭ	'
soc501		SM		75	69		44	25	ı	1	1	0	1
	CHERYL C. MOYD			S2	01	23	15	8	i	0	0	0	i
	CHERYL C. MOYD			S2	02	25	18	7	i	0	0	0	i
66	CRYSTAL L. JILBERT			S2	06 I	21	11	10	i	1	1	0	'
	of Sections: 3		Avera				Section:			-	-	J	1
socs03	AP PSYCH 2			13	16		10	6	1	0	0	0	1
	CHERYL C. MOYD	511	_	S2	01		3	2	1	0	0	0	
	CHERYL C. MOYD			S2	02	6	4	2		0	0	0	
66	CRYSTAL L. JILBERT	ı		S2	02 06	5	3	2	1	0	0	0	
	of Sections: 3		Arrows				Section:			U	U	U	ı
SOC504	SOCIOLOGY 1	SM	1	_	26		18	8	, <u>,</u>	0	0	0	
56	ANDREW D. MONSEN	SM		S2	05			8	1	0	0	0	1
	of Sections: 1		3		'		Section:			U	U	U	ı
SOC506		SM		_	.udenci 20		8	11		0	0	0	
36	ECONOMICS BRUCE D. DIEHL	SM	2	60 S2			8	11		0	0	0	- 1
	of Sections: 1		3				Section:			U	U	U	ı
		av.		_						-	0	1	
soc508	WASH STATE HIST		1	30	21		8	12		1	0	1	- 1
56	CRYSTAL L. JILBERT of Sections: 1			S2	05		8	12		1	0	1	ı
		an.		_			Section:			_	•		
SPE116	READING LAB	SM	1	10	6		2			6	2	4	- 1
56	ELAINE M. HETTERLY			S2	05		2	4		6	2	4	ı
SPE212	of Sections: 1 READ/WR LAN 1	SM	Avera 2				Section:	6.0 4		9	5	4	
SPEZIZ 46	•	SM	2	10 S2	9	9 6	4	2		6	4	2	- 1
= -	RALPH L. CUBIT				04		1		1		=		
	RALPH L. CUBIT of Sections: 2										1	2	ı
	READ/WR LAN 2						5				_	9	
	RALPH L. CUBIT	SM					1				1		
	RALPH L. CUBIT							5			4		
	of Sections: 2										4	5	ı
	READ/WR LAN 3			_							6	23	ı
	ELAINE M. HETTERLY								1		4		1
							0		1		0		
	ELAINE M. HETTERLY						2						
	ELAINE M. HETTERLY of Sections: 3										۷	10	ı
	READ/WR LAN 4			-			o o				0	3	
	ELAINE M. HETTERLY						0			3			
							0				0	2	'
	ELAINE M. HETTERLY of Sections: 2										0	1	ı
	of Sections: 2 MATH INTERVN 2										^	1.0	
	JON D. AARSTAD						0						
								3 7			0	3	
	JON D. AARSTAD										0	7	I
	of Sections: 2 MATH 1						Section:				^	_	
		sm					0		-		0		٠.
16	JON D. AARSTAD			52	0Τ	Ü	U	U	1	U	U	0	

			EST	NBR	NBR		TOTALS	-		S	pecial	Ed	
COURSE	DESCRIPTION	<u>LGTH</u>	SEC	_AVL	REQ	TOT	FEM	MAL		TOT	FEM	MAL	
36	JON D. AARSTAD			S2	03	2	0	2		2	0	2	
Number	of Sections: 2		Avera	ge St	udents	Per	Section:	1.	.00				
SPE304	MATH 2	SM	1	5	2	2	0	2		2	0	2	-
16	JON D. AARSTAD			S2	01	1	0	1		1	0	1	
36	JON D. AARSTAD			S2	03	1	0	1		1	0	1	
Number	of Sections: 2		Avera	ge St	udents	Per	Section:	1.	.00				
SPE306	MATH 3	SM	4	18	17	17	5	12		17	5	12	-
16	RALPH L. CUBIT			S2	01	6	1	5		6	1	5	
26	RALPH L. CUBIT			S2	02	6	2	4		6	2	4	
36	RALPH L. CUBIT			S2	03	5	2	3		5	2	3	
Number	of Sections: 3		Avera	ge St	udents	Per	Section:	5.	67				
SPE308	MATH 4	SM	4	23	19	19	10	9		19	10	9	-
16	RALPH L. CUBIT			S2	01	8	3	5		8	3	5	
26	RALPH L. CUBIT			S2	02	5	3	2		5	3	2	
36	RALPH L. CUBIT			S2	03	6	4	2		6	4	2	
Number	of Sections: 3		Avera	ge St	udents	Per	Section:	6.	.33				
SPE321	PRE ALGEBRA 2	SM	2	23	27	27	15	12		27	15	12	-
16	JON D. AARSTAD			S2	01	11	8	3		11	8	3	
26	JON D. AARSTAD			S2	02	16	7	9		16	7	9	
Number	of Sections: 2		Avera	ge St	tudents	Per	Section:	13	3.50				
SPE601	COMM LAB	SM	3	29	12	12	3	9		12	3	9	ı
46	LESLEY C. MOENTER			S2	04	4	1	3		4	1	3	
56	LESLEY C. MOENTER			S2	05	4	1	3		4	1	3	
66	LESLEY C. MOENTER			S2	06	4	1	3		4	1	3	
76	LESLEY C. MOENTER			S2	07	0	0	0		0	0	0	
86	LESLEY C. MOENTER			S2	08	0	0	0		0	0	0	
Number	of Sections: 5		Avera	ge St	udents	Per	Section:	2.	40				

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05.13.02.00.12-10.2	Course/Class Count Report Totals		2:04 PM

TITLE FOR TOTAL	-		
TOTALS GROUP	TOTAL	FEMALE	MALE
GRAND TOTALS	10150	5057	5093
Special Ed	677	227	450
******	**** End	of report	******