

# 2006, 2007 HIGH SCHOOL GRADUATION REQUIREMENTS

These graduation requirements apply to students in the graduating classes of 2006, and 2007. Credit requirements are based on one (1) credit per year (180 class periods of instruction per year).

1. Due to academic maturation and for the proper scope and sequence of classes, a student should attend, as a full-time student, a minimum of eight semesters beginning with grade nine. Each of the four grades is made up of two semesters.
2. A diploma of graduation shall be issued to students who have earned a total of twenty-two and one-half (22 ½) credits after completion of the eighth grade. One-half credit is earned for each semester course successfully completed.

3. A student must successfully complete all the required courses for graduation. Specific course requirements are:

English	4 credits	
Mathematics	2 credits	*A
Science	2 credits	*B
Social Studies	2 ½ credits	
(to include Global Issues, United States History, Washington State History)**		
Physical Education/Health	2 credits	*C
Occupational Education	<u>1 credit</u>	*D
Total Required Credits	<i>13 ½ credits</i>	
Total Elective Credits	<u>9 credits</u>	
<b>TOTAL</b>	<b>22 ½ credits</b>	

\*\*See WAC 180-51-075 for equivalencies

4. A full-time student is defined as one enrolled in a minimum of five courses per day.

- \*A. Mathematics requirements may be fulfilled by completing courses currently in the mathematics curriculum or by completing any of the following (Some of these courses **may not** satisfy college or NCAA entrance requirements.):

Accounting	Engineering Tech
Auto Tech--Adv.	Machinist Training
Business Math	Power, Energy & Transp
Constr/Mfg Tech	Principles of Technology
Drafting	Record Keeping
Electronics	

- \*B. One of the science credits must be satisfied in a laboratory science. Remaining science credit could be satisfied (but **may not** satisfy college or NCAA science entrance requirements) through courses such as:

Auto Technology--Adv.	Food Science & Nutr
Computer Sci--AP	Horticulture
Computer Sci--Intro	Natural Resources
Cosmetology*	Power, Energy & Trans
Culinary Arts	Principles of Tech*
Electronics	Sports Medicine

\*Satisfies high school *lab* science requirement and may (depending on college & NCAA rules) satisfy college science entrance requirement.

- \*C. The two credit physical education/health requirement shall be met by course work in physical education and health. Students must take one credit of physical education/health in grade nine. The remaining credits may be satisfied in grades 10, 11, or 12. Students shall be excused from physical education activity classes pursuant to RCW 28A.230.050 (**medical waiver**). Such excused students must satisfy the physical education credit through health courses or:

Careers With Children	Preventive Medicine
Human Anat/Phys	Sports Medicine
Nutrition & Wellness	

- \*D. The one credit requirement for occupational education may be satisfied by selecting two semesters of course work from the *Business & Marketing, Career & Technical Education or Family & Consumer Science*, areas, or from any of the courses listed below:

American Sign Lang	Jewelry
Computer Science	Mentorship
Drawing	Music*
Economics	Portfolio Prep/Comp
Human Anat/Phys	Service Learning
	Theatre Production

\*By completing two years of the same music program, .50 credit can count towards the occupational requirement. The remaining 1.5 music credits will count towards electives or fine arts.

# 2006, 2007 HIGH SCHOOL GRADUATION REQUIREMENTS

LANGUAGE ARTS (4)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
SOCIAL STUDIES (2.5)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>	
	GLOBAL ISSUES		U.S. HISTORY		SS ELEC			WA ST HIST REQ COMPLETE	
MATH (2)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>					
SCIENCE LAB (1)	<input type="checkbox"/>	<input type="checkbox"/>							
SCIENCE (Other) (1)	<input type="checkbox"/>	<input type="checkbox"/>							
PE/HEALTH (2)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>					
OCCUPATIONAL (1)	<input type="checkbox"/>	<input type="checkbox"/>							
ELECTIVES (9)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

  

<b>GRADUATION REQUIREMENTS: 22.5</b>	
<b>Credits earned in Grade 9</b>	<input type="text"/>
<b>Credits earned in Grade 10</b>	<input type="text"/>
<b>Credits earned in Grade 11</b>	<input type="text"/>
<b>Credits earned in Grade 12</b>	<input type="text"/>
<b>Total Credits Earned</b>	<input type="text"/>

For a student to be on-track to graduate in four years, they must complete a **minimum** of: 4.5 credits in 9<sup>th</sup> grade, 10.5 credits in 10<sup>th</sup> grade, 15.5 credits in 11<sup>th</sup> grade, and the remainder in 12<sup>th</sup> grade for a total of 22.5 credits.

# 2008, 2009 HIGH SCHOOL GRADUATION REQUIREMENTS

These graduation requirements apply to students in the graduating classes of 2008 and subsequent years. Credit requirements are based on one (1) credit per year (180 class periods of instruction per year).

1. Due to academic maturation and for the proper scope and sequence of classes, a student should attend, as a full-time student, a minimum of eight semesters beginning with grade nine. Each of the four grades is made up of two semesters.
2. A diploma of graduation shall be issued to students who have earned a total of twenty-two and one-half (22 ½) credits after completion of the eighth grade. One-half credit is earned for each semester course successfully completed.
3. A student must successfully complete all the required courses for graduation. Specific course requirements are:

English	4 credits	
Mathematics	3 credits	*A
Science	2 credits	*B
Social Studies (to include World Studies, United States History, Amer Gov't & Civics, Global Issues and Washington State History)**	2 ½ credits	
Physical Education/Health	2 credits	*C
Occupational Education	1 credit	*D
Fine Arts	<u>1 credit</u>	*E
<b>Total Required Credits</b>	<b>15 ½ credits</b>	
<b>Total Elective Credits</b>	<b><u>7 credits</u></b>	
<b>TOTAL</b>	<b>22 ½ credits</b>	

\*\*See WAC 180-51-075 for equivalencies

4. A full-time student is defined as one enrolled in a minimum of five courses per day.
- \*A. Mathematics requirements may be fulfilled by completing courses currently in the mathematics curriculum or by completing any of the following (Some of these courses **may not** satisfy college or NCAA entrance requirements.):
- |                 |                          |
|-----------------|--------------------------|
| Accounting      | Engineering Tech         |
| Auto Tech--Adv. | Machinist Training       |
| Business Math   | Power, Energy & Trans    |
| Constr/Mfg Tech | Principles of Technology |
| Drafting        | Record Keeping           |
| Electronics     |                          |

- \*B. One of the science credits must be satisfied in a laboratory science. Remaining science credit could be satisfied (but **may not** satisfy college or NCAA science entrance requirements) through courses such as:

Auto Technology--Adv.	Horticulture
Cosmetology*	Natural Resources
Culinary Arts	Power, Energy & Trans
Electronics	Principles of Tech*
Food Science & Nutr	Sports Medicine

\*Satisfies high school *lab* science requirement and may (depending on college & NCAA rules) satisfy college science entrance requirement.

- \*C. The two credit requirement shall be met by completing one-half credit in Health and the remaining 1.5 credits in physical education and/or health. Students shall be excused from physical education activity classes pursuant to RCW 28A.230.050 (**medical waiver**). Such excused students must satisfy the physical education credit through health courses or:
- |                       |                     |
|-----------------------|---------------------|
| Careers With Children | Preventive Medicine |
| Human Anat/Phys       | Sports Medicine     |
| Nutrition & Wellness  |                     |

- \*D. The one credit requirement for occupational education may be satisfied by selecting two semesters of course work from the *Business & Marketing, Career & Technical Education or Family & Consumer Science* areas, or from any of the courses listed below:
- |                    |                    |
|--------------------|--------------------|
| American Sign Lang | Jewelry            |
| Computer Science   | Music*             |
| Drawing            | Service Learning   |
| Economics          | Theatre Production |
| Human Anat/Phys    |                    |

\*By completing two years of the same music program, .50 credit can count towards the occupational requirement. The remaining 1.5 music credits will count towards electives or fine arts.

- \*E. The one credit requirement for fine arts must include coursework in a visual or performing art. This requirement cannot be replaced by coursework in another subject area.

# 2008, 2009 HIGH SCHOOL GRADUATION REQUIREMENTS

LANGUAGE ARTS (4)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
SOCIAL STUDIES (2.5)	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	
	WORLD STUDIES		U.S. HISTORY	AM GOVT	GLOBAL ISSUES		WA ST HIST REQ COMPLETE		
MATH (3)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
SCIENCE LAB (1)	<input type="checkbox"/>	<input type="checkbox"/>							
SCIENCE (Other) (1)	<input type="checkbox"/>	<input type="checkbox"/>							
PE/HEALTH (2)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>					
OCCUPATIONAL (1)	<input type="checkbox"/>	<input type="checkbox"/>							
FINE ARTS (1)	<input type="checkbox"/>	<input type="checkbox"/>							
ELECTIVES (7)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<b>GRADUATION REQUIREMENTS: 22.5 CREDITS</b>					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Credits earned in Grade 9									
Credits earned in Grade 10									
Credits earned in Grade 11									
Credits earned in Grade 12									
Total Credits Earned									
			<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
			*5-YEAR PLAN		MATH	READ	WRIT		*PORTFOLIO
						*C.A.A. (WASL)			

For a student to be on-track to graduate in four years, they must complete a **minimum** of: 4.5 credits in 9<sup>th</sup> grade, 10.5 credits in 10<sup>th</sup> grade, 15.5 credits in 11<sup>th</sup> grade, and the remainder in 12<sup>th</sup> grade for a total of 22.5.

**\*Beginning with the class of 2008, each student must:** 1. Successfully create, annually review, and complete a five-year education plan for their high school experience, including what they expect to do the year following graduation; 2. Successfully earn the state's Certificate of Academic Achievement (CAA) before being eligible for graduation (passing the WASL test); 3. Complete an individual culminating portfolio by his/her senior year that is required for graduation. **All of these requirements also apply to Running Start students.** For more information of these requirements, see the complete Auburn School Board policy regarding them on page 106.

# PATHWAYS TO SUCCESS – CLASS OF 2006, 2007

<b>REQUIRED AND <i>COMMON</i> COURSE CHOICES BY GRADE LEVEL</b>				
GR	First Semester	Second Semester	First Semester	Second Semester
<b>9</b>	<b>LA-9</b>	<b>LA-9</b>		
	<b>SCIENCE LINK</b>	<b>CAREER/COMP ESS</b>		
	<b>PE</b>	<b>HEALTH</b>		
	<i>MATH</i>	<i>MATH</i>		
	<i>OCCUPATIONAL</i>	<i>ELECTIVE</i>		
	<i>ELECTIVE</i>	<i>ELECTIVE</i>		
				Alternate/Other
<b>10</b>	<b>LA-10</b>	<b>LA-10</b>		
	<b>GLOBAL ISS</b>	<b>GLOBAL ISS</b>		
	<i>SCIENCE</i>	<i>SCIENCE</i>		
	<i>MATH</i>	<i>MATH</i>		
	<i>PE</i>	<i>PE</i>		
	<i>ELECTIVE</i>	<i>ELECTIVE</i>		
				Alternate/Other
<b>11</b>	<b>AM LIT/WRIT</b>	<b>AM LIT/WRIT</b>		
	<b>US HISTORY</b>	<b>US HISTORY</b>		
	<i>SCIENCE</i>	<i>SCIENCE</i>		
	<i>ELECTIVE</i>	<i>ELECTIVE</i>		
	<i>ELECTIVE</i>	<i>ELECTIVE</i>		
	<i>ELECTIVE</i>	<i>ELECTIVE</i>		
			Alternate/Other	Alternate/Other
<b>12</b>	<b>LA-CHOICE</b>	<b>LA-CHOICE</b>		
	<i>SOCIAL STUDIES</i>	<i>ELECTIVE</i>		
	<i>ELECTIVE</i>	<i>ELECTIVE</i>		
	<i>ELECTIVE</i>	<i>ELECTIVE</i>		
	<i>ELECTIVE</i>	<i>ELECTIVE</i>		
	<i>ELECTIVE</i>	<i>ELECTIVE</i>		
			Alternate/Other	Alternate/Other

**My post-secondary plan is:**

4-Year College \_\_\_\_\_  
 2-Year College \_\_\_\_\_  
 2-Year Technical \_\_\_\_\_  
 Career School \_\_\_\_\_  
 Military \_\_\_\_\_  
 Other \_\_\_\_\_

**My current career pathway is:**

Arts & Communications \_\_\_\_\_  
 Business & Management \_\_\_\_\_  
 Engineering, Science & Tech \_\_\_\_\_  
 Environmental & Natural Science \_\_\_\_\_  
 Health & Medical Services \_\_\_\_\_  
 Social & Personal Services \_\_\_\_\_

# PATHWAYS TO SUCCESS – CLASS OF 2008, 2009

<b>REQUIRED AND <i>COMMON</i> COURSE CHOICES BY GRADE LEVEL</b>				
GR	First Semester	Second Semester	First Semester	Second Semester
<b>9</b>	<b>LA-9</b>	<b>LA-9</b>		
	<b>SCIENCE LINK</b>	<b>CAREER CHOICE</b>		
	<b>WORLD STUDIES</b>	<b>HEALTH</b>		
	<i>MATH</i>	<i>MATH</i>		
	<i>PE</i>	<i>OCCUPATIONAL</i>		
	<i>ELECTIVE</i>	<i>ELECTIVE</i>		
				Alternate/Other
<b>10</b>	<b>LA-10</b>	<b>LA-10</b>		
	<b>U.S. HISTORY</b>	<b>U.S. HISTORY</b>		
	<i>SCIENCE</i>	<i>SCIENCE</i>		
	<i>MATH</i>	<i>MATH</i>		
	<i>PE</i>	<i>PE</i>		
	<i>ELECTIVE</i>	<i>ELECTIVE</i>		
				Alternate/Other
<b>11</b>	<b>AM LIT/WRIT</b>	<b>AM LIT/WRIT</b>		
	<b>AM GOV'T/CIVICS</b>	<i>ELECTIVE</i>		
	<i>MATH</i>	<i>MATH</i>		
	<i>SCIENCE</i>	<i>SCIENCE</i>		
	<i>ELECTIVE</i>	<i>ELECTIVE</i>		
	<i>ELECTIVE</i>	<i>ELECTIVE</i>		
				Alternate/Other
<b>12</b>	<b>LA-CHOICE</b>	<b>LA-CHOICE</b>		
	<b>GLOBAL ISSUES</b>	<i>ELECTIVE</i>		
	<i>ELECTIVE</i>	<i>ELECTIVE</i>		
	<i>ELECTIVE</i>	<i>ELECTIVE</i>		
	<i>ELECTIVE</i>	<i>ELECTIVE</i>		
	<i>ELECTIVE</i>	<i>ELECTIVE</i>		
				Alternate/Other

**My post-secondary plan is:**

4-Year College \_\_\_\_\_  
 2-Year College \_\_\_\_\_  
 2-Year Technical \_\_\_\_\_  
 Career School \_\_\_\_\_  
 Military \_\_\_\_\_  
 Other \_\_\_\_\_

**My current career pathway is:**

Arts & Communications \_\_\_\_\_  
 Business & Management \_\_\_\_\_  
 Engineering, Science & Tech \_\_\_\_\_  
 Environmental & Natural Science \_\_\_\_\_  
 Health & Medical Services \_\_\_\_\_  
 Social & Personal Services \_\_\_\_\_