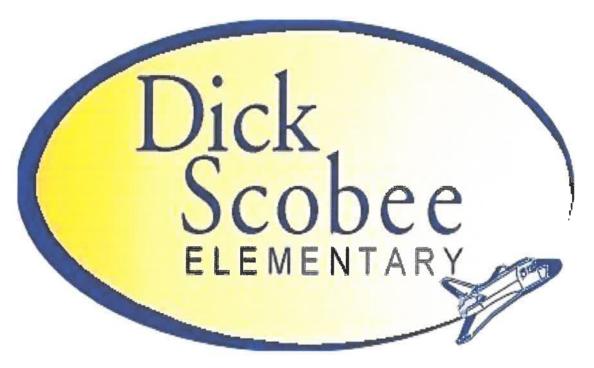
Planning Year 2015-2016

Implementation September 2016-June 2019

Dick Scobee Elementary

School Improvement Plan Schoolwide Title I





September 2016-June 2019 Auburn School District Strategic Plan

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 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.

District Goal 2: Community Engagements

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.

District Goal 3: Policies and Resource Management

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

School: DICK SCOBEE ELEMENTARY Date of SIP Team District Goal Review: SIP Team Members:					
Principal	Instructional Specialist ELA Chair	2nd Grade Teacher Math Chair	Student Support Specialist Environment Chair		
	Sandra Robinson K	Melissa Rude K	Stephanie Jensen K		
	Janine Glenn K	Dara Lindberg K	Julie Scholzen 1		
	Veronica Dwyer 1	Sarah Lysene 1	Courtney Tiemann 1		
	Ashley Eronemo 2	Angela Lavine 3	McKinzie Long 3		
	Aimee Wisener 3	Brianna Jensen 4	Amanda Baehr 5		

Sit Template	Glenn Jenkins 4	Leann Ringler 5	Mark Ziegler 4
	Lindsay Spears 4/5	Tim Pfab Tech Specialist	Lacey Orr RR
	Katie Pomeroy RR	Paula Greuling Music	David Moynihan Counselor
	Heather Clerget Reading Specialist	Lynda Meheula ECE	Kim Goad PE
	Stephanie Long TOSA	Naila Aliyeva ELL	Amy Oliphant 2/3
	Laurel McCormick ECE	Keri Weygint 2	Linda Harmaning Library
	Judy Jones 1		
	Zach Garner ELL		
	Ayrion Hawkins (Parent)	Rheanna Durnbaugh (Parent)	Kristin Wells (Parent)

Date Submitted:		Pate of School Board Approval:
Name	Title/Position	Signature
Adam Couch	Principal	1/2/2
Ayrion Hawkins	Parent	Am
	Student	1000
Shak Sanders	Community Member	
Jennifer Riestra	Staff	Janua Mittu
Beth Raines	Staff	Harteel Prino
Amanda Brooks	Staff	amarka SBxx10
Dara Lindberg	Staff	Partel
Sarah Lysene	Staff	Sarah Jusen
Angie Lavine	Staff	AND TON
Lindsay Spears	Staff	Kndsay Joe ans

members.

Signatures for Approval

Maria	Department of	Student Learning
Heidi Harris	Assistant Superintend Student Learning	ent
Julie DeBolt	Executive Director His School/Post Seconda Programs	
Vicki Bates	Assistant Superintend Technology	ent Whater
	Department of	School Programs
Ryan Foster	Associate Superintend Principal Leadership a School Programs	
Rhonda Larson	Assistant Superintend Family Engagement a Student Services	
	Superi	ntendent
Alan Spicciati	Superintendent	a fin-
	Scho	ol Board
Laura Theimer	School Board	Laure Thermen
Robyn Mulenga	School Board	- January Commercial
Laurie Bishop	School Board	- Committee of the comm
Ray Vefik	School Board	Hally >
Ryan Van Quill	School Board	Report

Executive Summary - SWT 1/LAP

Comprehensive Needs Assessment

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

Motto: Only as far as we dream can we go!

At Dick Scobee Elementary School, we empower students to learn – no excuses! We are committed to our belief statements:

- Students and staff will pursue learning and will meet high standards.
- All students must take an active part in their education.
- Students learn best when students, parents, and staff work together.
- High expectations and hard work lead to success.
- Each and every individual will be held in high regard and treated with respect by students, staff and community.
- A safe and healthy environment promotes learning.

School Vision

At Dick Scobee Elementary we empower students to learn - no excuses!

Background Information WAC 180-16-220 6 | Page 11/19/2013

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, WELPA, Credit Attainment, Enrollment in Honors/AP Courses, CEE Perceptual Data, SAT/ACT, Discipline, and MSP or HSPE.

Stakeholder Input

Dick Scobee staff members were organized into three sub committees (Reading, Math, and Environment). These SIP teams met on a monthly basis in sub groups to work on each step of the SIP process. First, historical schoolwide data was reviewed by each sub group during a staff data carousel/review meeting. Committees then researched, developed action steps or SMART Goals and an Action Plan was developed. The plan was shared with stakeholders for agreement and approval.

Highly Qualified Staff - SWT 2 & 3/LAP

Insert Principal Attestation

High Quality, Highly Qualified Teachers - SWT 2 & 3/LAP

Demographic

Students served by Dick Scobee Elementary school represent some of the greatest challenges in the Auburn School District. Eighty percent of all students qualify for free and reduced lunch; family mobility rate is thirty-eight percent; and over twenty-five percent of our students qualify for ELL (English Language Learners) services. As of October 1st, 2014, Dick Scobee Students were 11.4% Asian/Pacific Islander, 10.1% black, 25.3% Hispanic, 40.4% White, and 12.5% Two or More Races. A large portion of our parents are residents of a King County Housing Authority apartment complex. Many of these families speak little to no English at home creating a greater challenge than our student percentages would indicate. Trends for demographics for the last 5 years are described in the table below:

	2011-2012	2012-2013	2013-2014	2014-2015	2015-1016
Free/Reduced Lunch	61.6%	68.3%	73.8%	77.6%	82.3%
ELL	20.4%	24.7%	27.5%	29.4%	25.7%
White	53.5%	49.2%	49%	46.2	40.4%

Discipline

During the 2013-2014 school year there were 308 office referrals recorded in Skyward. In 2014-2015, there were 1,218 recorded. As of April 25th, 2016 our current office discipline referrals were 523. The SIP team $7 \mid \text{Page } 11/19/2013$

noticed there are many discrepancies within the discipline data. In 2014-2015, our Student Support Specialist was added to our personnel that helped deal with discipline issues, which resulted in a more consistent and effective referral process. This would account for the spike in referrals from 2013-2014 to 2014-2015.

Attendance

During the 2013-2014 school year the absence rate was 6.33%, compared to the tardy rate of 4.01%. This relates to the absence rate of 7.80% and 4.40% tardies throughout the 2014-2015 school year. Our current absence rate is 7.80%, with a tardy rate of 3.8% (as of 2nd trimester for 2015-2016). As our demographics have changed (by looking at our free and reduced lunch rate), our SIP team noticed that our attendance and tardy percentages rise. Even though our building has taken steps to increase attendance rates, this still continues to be a struggle for our building.

DIBELS

At Dick Scobee, we participated in a data carousel around ELA data. We used DIBELS, MSP and SBA scores to analyze the needs of our building. We compared scores from 2011-2012 to 2014-2015. Specifically in DIBELS, we compared the number of intensive and benchmark students in September versus June, and how that growth compared to not only our school but the district as well. When we looked at the state assessment results, we compared the number of students passing between our school, district, and the state. We then looked at the difference between Dick Scobee versus the state and Auburn School District. Our data carousel also included analysis of specific subgroups within our building including: 3rd, 4th, 5th grade students, Special Education, ELL, Hispanic, Male and Female students.

WELPA (ELPA 21)

At Dick Scobee Elementary, our ELL students perform low on the WELPA (ELPA 21) assessment. Our most recent data shows that we retain a larger number of students on Level 1-3, but do not often move students to Level 4. This results in low exit numbers and we often have ELL students that we monitor through additional assessments to see if they need additional ELL support. We have also consistently increased in our total number of ELL students that are being served each year.

CEE Perceptual Survey

The CEE Perceptual Survey demonstrated significant gains in all areas. In particular, in Parent and Community Involvement which has historically been an area of struggle. In 2012, this area scored 40%, whereas in 2014 this grew to a total of 60% (a gain of 20%). Areas where we continue to need improvement are Cultural Responsiveness, Collaboration and Communication and District Support for Improvement.

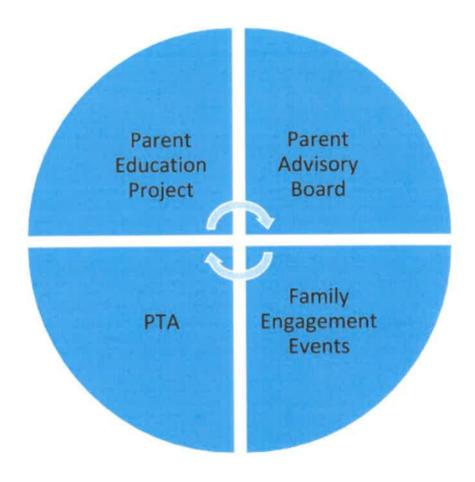
SBA ELA & Math

When we looked at the state assessment results, we compared the number of students passing between our school, district, and the state. We then looked at the difference between our school versus the state, along with our school versus the district. Our data carousel also included analysis of specific subgroups within our building including: 3rd, 4th, 5th grade students, Special Education, ELL, Hispanic, Male and Female students.

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Parent Involvement - SWT 2/LAP

Dick Scobee Elementary has a four-pronged approach to Parent Involvement:



Parent

Education Project

This is a series of classes that parents and guardians are invited to attend. The goal is to create capacity within our families to be able to successfully support their child in navigating the public education system. The class topics are described below:

8 Sessions

- o Understanding the Public School System
- o Basic Education Rights and School Policy
- o Communicating with Your Childs' School
- o School Discipline Process
- o Bullying, Intimidation, and Harassment
- o Cyber-safety and Social Media

- Attendance and Academics
- Support and Special Services
- o Becoming an Academic Partner (advocacy, recruitment, & feedback)

Parent Advisory Board

This is a small group of parents who represent a cross-section of our student demographics. The purpose of this group is to be a voice for parents, a voice to parents, and to provide authentic input for decisions made in the school house. These individuals also serve on our School Improvement Plan Committees.

Family Engagement Events

We host monthly events for our students and families to gather together for a range of purposes. Some of the events are simply fun and focused on family connection like our Winter Wonderland Craft Night. Some of the events are planned to support parents in the area of academic resources such as how to help their child with reading and math at home. Every spring, through a team made up of both staff and parents, a Multicultural Night is planned. This is an opportunity for our families to share with one another the unique contributions of their cultures.

PTA

The Parent Teacher Association is created by parents/teachers to raise money and support student learning, enrichment, and the goals of the school. They support field trips, incentives, movie nights and much more.

Assessment Decisions - SWT 1/LAP

In ELA, DIBELS is our primary filter for establishing leveled reading CORE groups as well as our Tier II leveled reading groups. Both words per minute and accuracy data are analyzed for these decisions. While DIBELS is the primary filter in K-2, additional assessments are also used to drive instruction. Early Reading Intervention (ERI) assessment results are analyzed in Kindergarten, whereas Read Well unit assessment results are discussed in grades 1-2. While DIBELS is also a primary filter in grades 3-5, they also use MAPS and SBA scores for additional information. All grade levels use Common Formative Assessments to make instructional decisions regarding the progress of students and/or need for additional remediation. At various grade levels additional diagnostic assessments are used to target specific deficits for students for the purpose of targeted assistance.

In Math, Common Formative Assessments, Unit Pre-Assessments, and district provided Engage New York Summative Assessments are used for grades K-5. Additionally, we utilize building wide monthly fact fluency assessments. MAPS and SBA results are also analyzed for grades 3-5 in order to provide information regarding systemic needs and targeted support for students.

Effective, Timely Assistance – SWT 2 & 3/LAP

Through our routine monitoring of grade level and building wide data, interventions and acceleration is planned, implemented, and monitored. In both ELA and Math there is weekly data, monthly progress monitoring, and building wide data meetings three times a year. Our building utilizes instructional coaching cycles through the use of a building Instruction Specialist, Principal, and Student Support Specialist. There has been a culture of co-teaching, collaboration and peer observation developed as well.

Please see system maps on subsequent pages:

Prioritized Challenges

To provide consistency, all three SIP sub-committees utilized the same strategies to prioritize our challenges for our building. Each sub-committee met to analyze the data from each area, which also included parent input. By using the data, each sub-committee compiled a list of strengths and weaknesses. At the conclusion of that meeting, the sub-committee chairs then organized all of the ideas from team members and looked for commonalities. As we continued to analyze the results, the sub-committee chairs then produced a document that listed common strengths and weaknesses to each team. The areas that were consistently recognized by the team provided the direction to create each SMART goal. The SMART goals were then taken back to each sub-committee for confirmation and then ideas for action steps were compiled. The sub-committee chairs were then able to enter the suggestions into an Action Step Prioritization tool, which helped to aid in ranking of highest need. From that tool, action steps were finalized and then shared back with building staff.

ELA

- Our male third grade state assessment scores have declined by 21.7% from 2012-2015.
- In 2014-15 3rd grade gained 13% more intensive students from the start of the year to the end of year.
- In 2014-2015 the number of benchmark 3rd graders (as measured by DIBELS) fell 22% from start of year to end of year.
- Historically, our 3rd grade students struggle with reaching benchmark in fluency. Research shows that students who struggle with reading fluency, generally have more difficulty comprehending what is read because their focus is on decoding all the words instead of understanding what those words mean. As a building, we need to get our students to read fluently prior to reaching 3rd grade, in order for those students to spend more time reading to learn and focusing on comprehension strategies.

Math

- Male 3rd grade students decreased from 76% passing the math MSP in 2012-2013 to 45% passing in 2014-2015.
- In 4th grade, male students are still 9.8% lower than the state average on MSP in 2014-2015.
- On average, 5th grade male scores have dropped by over 15% from 2012-2013. There was only a 1% difference in scores between 2013-2014 and 2014-2015, which accounts for the change in standards and state test.
- On average, the discrepancies between 3rd, 4th, and 5th male and female scores for the state versus the district, varied between 1-3% over two years. At Dick Scobee, the male scores have continued to drop and have reached an 11% difference compared to the female scores in math.

Environment

- In the top 5 referrals for 2014/15 there was a significant gain in the areas of non-compliance, physical aggression, inappropriate behavior, and disrespect.
- Based on student data from the CEE survey, 34% of students believe they cannot change how smart they are.
- In October of 2012 there was about 2.5 office referrals per day compared to October of 2014 in which there was about 6.5 per day.
- Although we have brought the absentee rate down overall, we are currently at 52% (total number of day missed schoolwide).
- On average in 2013-2014, males missed approximately 2,000 intensive instructional hours (4) per day due to absences. Compared to 2014-2015, males missed approximately 600 intensive instructional hours due to absences. Despite the decrease, absences still continue to be an issue.

SMART Goal 1:

We will improve the percentage of 3rd graders meeting standard from 60% in 2014-2015 to 81% in 2017-2018 as measured by the Smarter Balance Computer Adaptive Test (CAT).

SMART Goal 2:

Male scores will improve by 7% from spring of 2015 to spring of 2018 as measured by the Smarter Balance math assessment.

SMART Goal 3:

Out of class time score will decrease by 15% from 82.9 in spring of 2015 to 70.47 in spring of 2018. (This score is generated through the following formula:

Attendance Score + Behavior Score + Calendar Score = "Out of class time score"

Attendance	Behavior	Calendar	Total "Intended Hours"
(Absences + (Tardies *	Total ODR's /	Last full day of school	(177 Days * 4.25 learning
.33)	Enrollment *.5	+ PLC's (1 hr ea)	hrs/day)
Total Enrollment		+ (# of field trips 8	- 5 hrs
		4.25)	(Conferences/Thanksgiving
= Avg # hrs	= Avg # hrs	+(# of assemblies * 2	- 8.5 hrs (1 day and Last day)
lost/student/year	lost/student/year	hrs)	
,	·		= 738.75 hrs of real intended
		= Avg # hrs	learning time
		lost/student/year	

Needs Assessment Data Documents

c	DIBELS
c	MAP
c	WELPA
c	CEE Spider Chart
c	Discipline (including Office Discipline Referrals)
c	Demographics
C	Attendance Data (Skyward)
C	o SBA
(o MSP

o Other data

SIP Template	
SMART Goal 1	
Subject Area: ELA	
School Name: Dick Scobee Elementary	
Target Populati On- based on demographic discipline and attendance data analysis:	
Our Our 3 rd grade students continue to struggle in the area of DIBELS fluency and struggle in the area of DIB	
Our SMART We will improve the percentage of 3 rd graders meeting standard from 60% in 20 2017-2018 as measured by the Smarter Balance Computer Adaptive Test (CAT) and your reality.	14-2015 to 81% in
Action Plan	

Action Step SWT 2,3,4/LAP	Year 1: Develop and use a consistent format for Reading First Templates in teaching phonics skills.				
Evidence of Implementation	Evidence of Impact	Timeline	Resources	Responsibility	

S	IP Template				
•	All ELA	Accuracy scores will increase	Fall Training on	Evelyn Probert	Implementatio
	instructors will	as measured by DIBELS	Reading First	(district trainer)	n:
	implement and	Template skills would be	Templates &		SIP
	regularly use	populated based on results	Syllabication	PLC time/Building	
	the consistent	from Decoding Survey		Hours	BLT
	format in				
	teaching		Initial implementation	August In-Services	Demonstratio
	phonics skills		in September &		n:
	through		October	Staff Meetings	Principal/Assis
	Reading First				ant Principal
	Templates.		Starting in October	Instructional	
•	Every		Observations &	Specialist	Teachers and
	instructional		Feedback by Principal,	0 1 11	Para Educators
	staff member		Assistant Principal or	Ongoing coaching	0 1 1 1
	will be trained		Instructional Specialist	and support	Grade Level
	and expected		Curati Caratan	DOl	Teams
	to use		Starting in October staff will watch	Peer Observations	
	templates and			Video	
	instruction of		template videos during staff meetings every	v Ideo	
	syllabication		other month	Technology	
	(as appropriate to skill level of		ouici monui	Coordinator	
	students).		Coaching Cycles	Coordinator	
	Sign-in Sheets		Coacining Cycles		
	Chart Paper		Additional PD/Revisit		
•	and/or		Progress in January		
	PowerPoints		110Bitas meaning		
	supporting		Ongoing		
	templates.		observations/feedback		
	Consistent				
	gestures		Year 1 check in at the		
	PLC sharing of		end of the year (June)		
	strategies and				
	successes/chall				
	enges				
	Principal				
	and/or				
	Assistant				
	Principal and				
	T 4 .41				

Instructional Specialist walk

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throughs Monitor and analyze accuracy

SIP Template scores from		
DIBELS benchmark		
and progress		
monitoring		
assessments.		
• Students in		
grades 3-5		
who score		
below a 95%		
accuracy will		
be given the		
Diagnostic		
Decoding		
Survey (3		
times per year)		
to identify		
phonics skills		
that students		
are not solid		
in.		
Action Step SWT		

Year 2: Teach and implement skills for deeper questioning strategies.

			T T	
Evidence of Implementation	Evidence of Impact	Timeline	Resources	Responsibility
All staff training	Increased comprehension	August of 2017	Building Hours	Implementation
around questioning	scores as measured by	Training		n:
strategies (sign-in	District Passages and SBA	J	Staff Meetings	SIP
sheets)	(Grades 3-5)	October '17-June '18		
Silects)	(Grades 5 5)	Classroom data	Building Funds	BLT
Improved quality and	Increase in math problem	collected and reported	24	
quantity of DOK in	solving scores as measured	conceted and reported	Anchor Charts	Demonstratio
<u> </u>	_		Allonoi Citaris	n:
the questions observed	by SBA, IAB's, and Problem			
during observations	Solving work			Principal/Assis
				ant Principal
Student questioning				
will improve				Teachers and
•				Para Educators

Scaffolding provided for DOK 3 & 4		Grade Level Teams
questions		
Release of scaffolding over course of year		
Alignment to District Im	provement Plan Objectives:	
_		

SII Template	
	SMART Goal 2
Subject Area: Math	
School Name:	Dick Scobee Elementary
Target Population- based on demographic, discipline and attendance data analysis:	All students at Dick Scobee Elementary
Our Reality-based on assessment data analysis:	Male math scores have consistently decreased within our population and is falling further behind state and district scores as well.
Our SMART Goal-based on target population and your reality:	Male scores will improve by 7% from Spring of 2015 to Spring of 2018 as measured by the Smarter Balance math assessment.
	Action Plan

Action Step SWT 2,3,4/LAP	Develop and use a schoolwide pla	n focused on grit an	d resilience goals.	
Evidence of Implementation	Evidence of Impact	Timeline	Resources	Responsibility
Create a committee that is interested in	 Math scores will begin to increase (problem solving or end of unit assessments) 	9-1-2016 Sound Discipline Training Fall	Sound Discipline Training Second Step	Implementation: Principal/Assista nt Principal
researching and leading	• Scores on the Resiliency Quiz will increase	10-1-2016 Grit/Resiliency	Curriculum	SIP
this work Identify and	 Number of minutes observed with "focused 	Survey Tool Selected	Building Hours	BLT
use a Resiliency	attention" will increase Baseline data on number	10-1-2016	Staff Meetings	Demonstration:
Quiz to gather data	of students meeting goals	Committee will be formed in	BIS	Teachers and Para Educators
on this area		Aug or	SSS	Conda Land
 Professional development around the 		September 10-15-2016	Counselor	Grade Level Teams
topic including		10-13-2010		PBIS Committee

SIP Template		
lessons,	Grit/Resiliency	
activities,	Survey	
and common	Administered	
messaging		
Clearly	11-1-2016	
define as a	Committee will	
staff	push out what	
expectations	"Focused	
for what	Attention"	
"Focused	expectations will	
Attention"	look like in	
looks like	October (share	
and sounds	with parents	
like for each	during Nov.	
grade level	conferences)	
Develop a		
continuum of	2-1-2017	
expectations	Progress	
around the	Monitoring data	
number of	regarding	
minutes	"focused	
students can	attention"	
attend to a	minutes and	
task with	number of goals	
"Focused	met/on track	
Attention."		
Which also	6-16-2017	
includes a	Grit/Resiliency	
student goal	Survey	
setting piece	Administered	
as	C 15 0017	
motivation	6-15-2017	
for students	Second Step Curriculum	
• Goal setting		
tools for	taught Fall-End of Year	
each grade	or rear	
level in the areas of		
Math, ELA, & SEL		
• Parent		
informationa		
l letter		
regarding		
expectations		
спростанона		

SIP Template and

and definition will be created and shared at conferences				
Action Step SWT 2,3,4/LAP	Staff will utilize math focused to	echnology apps with	hin teaching.	
Evidence of Implementation	Evidence of Impact	Timeline	Resources	Responsibility
 Year 1, staff will research and pilot a variety of math apps/Electro nic Programs to use both on Chromebook s and on Tablets. A committee will be formed to look at a list of effective apps/Electro nic Programs to use building wide. The committee will create a menu of options from that list to share with all staff, students, and parents 	Student scores for fact fluency will increase. Approved Apps/Electronic Programs listed on building and classroom websites Student scores on end of unit assessments will increase. Results from focused study	2016-2017 school year will be used for research, piloting, and creating a committee to look more specifically at this action step. 1-1-2017 Rubric for rating Apps/Electronic Programs will be identified Spring of 2017 the technology menu will be available to all staff. Committee will identify apps and conduct a study. They will review the results and communicate them to staff.	Chromebooks Tablets Internet WiFi Building Budget Software Budget	Principal/Assista nt Principal Instructional Technology Teacher Instructional Technology Support Specialist Grade Level Teams

through the school website.
Conduct a focused study on Apps/Electro nic Programs

Alignment to District Improvement Plan Objectives:

SIP Template	
	SMART Goal 3
Subject Area: Environmen	nt .
School Name:	Dick Scobee Elementary
Target Population- based on demographic, discipline and attendance data analysis:	All Students at Dick Scobee Elementary
Our Reality-based on assessment data analysis:	Due to our large number of free and reduced lunch students (82%), we constantly deal with families who come from poverty and other types of trauma. Research shows that these students struggle and perform at a lower academic and social level than peers who do not share the same experiences.
Our SMART Goal-based on target population and your reality:	Out of class time score will decrease by 15% from 82.9 in spring of 2015 to 70.47 in spring of 2018.
	Action Plan

Action Step SWT 2,3,4/LAP	•	nd use additional Tier affected by trauma.	1 and Tier 2 strategies to	support all students
Evidence of Implementation	Evidence of Impact	Timeline	Resources	Responsibility
	Students will be	Initial Sound	Sound Discipline	Principal/Assistan
Staff will	able to identify	Discipline Training	Consultant/Presenter	Principal
develop a dee	oer where they are	during Aug LID		
understanding	of emotionally in a	days	Principal/Assistant	Certificated &
trauma and ho	-		Principal	Classified Staff
it affects	situation/emotion	Identify staff		
children.	al escalation.	meetings	BIS	
 Staff will lear 	1	throughout the year		
to identify	Staff will be able	to revisit, discuss,	Student Support	
different types	of to appropriately	and share strategies	Specialist	
trauma and ho			-	
to interact wit	T		Resource Room Staff	
students.	trauma.			
Staff will			Behavior Team	
understand the	Staff will be able			
difference	to de-escalate a			
between	situation with			
encouragemen	students and be			
and praise and				

P Template have common	appropriately			
language to	intervene.			
differentiate				
between the two.	Staff will			
Staff will	proactively be			
develop and use	aware and			
common	identify signs of			
language with students to help	escalation.			
them understand	Decrease Office			
their feelings and	Discipline			
emotions, which	Referrals			
will result in				
students being				
able verbalize				
and process				
difficult situations.				
Staff will learn				
tips and				
strategies for				
how to				
successfully				
de-escalate a				
situation and will				
be able to				
support the				
student in that				
process.				
1				
Action Step SWT 2,3,4/LAP		arents' understandin 1 Dick Scobee Elemei	ng of the importance on tary School.	f attendance throu
Evidence of	Evidence of	705	December	D
Implementation	Impact	Timeline	Resources	Responsibility
Plan a	Parents will have	Open House in	BIS	Principal/Assista
presentation to	a better	September		Principal
parents at Open	understanding of	•	Counselor	•
				DIG
House to	the impact that	Share system for		BIS

	awareness	student learning	Nov. parent	Office Staff	Counselor
	around	(as measured by	conferences (2016)	(Attendance)	
	attendance and	parent survey)			Office Staff
	lost instructional		Finalize and share	Rewards and	(Attendance)
	time	TII & TIII will	the system for Tier	Incentives	
•	Create and use a more effective/descript ive attendance letter for parents Create a system for Tier 2 and Tier 3 attendance students similar to CICO. Continue student goal setting and incentive	receive more interventions, instruction, & academic growth	2 and Tier 3 students in Feb. 2017		Grade Level Teams
	program for all students	ovement Plan Objec			

Alignment to District Improvement Plan Objectives:

Planning and Implementation Calendar - SWT 2,3,4/LAP

Month	Building 28+6 principal's hours	Staff Meetings	BLT Meetings	District/Waiver Days	Other
June					
August	8-31 Template Training (Evelynn Probert) 3.5 hrs opposite District Determined 9-1 Sound Discipline 8:30-12:00				
Septembe r	Discuss/review Trauma related strategies and work 9-1 Sound Discipline 8:30-12:00 9-6 Back to School Night	Х			
	September BLT – team will select the Resiliency/Grit tool 9-26 Teachers start using templates in their instruction		X		X
October	Start watching template videos at staff meetings every other month 10-14 Staff administers Universal Screener 10-14 BLT will create and share building wide definition of "Focused Attention" and Goal Setting Tools	X	X		X

SIP Ten	nplate			- 12
	10-17 Observations and feedback by Principal/AP/IS will take place with a focus on templates 10-21 Resiliency/Grit			X
	Survey Administered			X
Novembe r	Whole staff review of ODR and Attendance Data 11-23 "Focused Attention"	X		
	expectations and Attendance Information will be shared with families during conferences			X
	11-25 Instructional Tech Team formed and identifies a rubric for rating apps and electronic programs			X
December	Start watching template videos at staff meetings every other month	X		
January	Discuss/review Trauma related strategies and work	Х		
	Additional PD related to Templates and check-in	X		
February	Start watching template videos at staff meetings every other month	X		
	Progress Monitoring Data re: "Focused Attention" Data and # of students who have met goals and/or on track	X		

	Finalize and share attendance systems for TII and TIII students			
March	Whole staff review of ODR and Attendance Data	X		
April	Start watching template videos at staff meetings every other month	Х		
May	Year 1 SIP Check-in 5-1 Begin Master Calendar for 2017-2018 (including year 2 SIP Action Steps)		X	
June	Whole staff review of ODR and Attendance Data	Х		
	6-16 Administer Resiliency / Grit Post Survey			X