

# **PART 1: GENERAL INFORMATION**

#### **Instructions**

Review and follow all directions carefully when completing the SIP template. **All sections of the School Improvement Plan must be completed by the school administration in collaboration with the Instructional Leadership Team**. Teams should use the checklists in Part 3 to review the completed plan.

## **Timeline and Key Dates**

ACTI	on	DEADLINE
1.	Administrators review PowerPoint for SIP overview session with ILT	
2.	Administrators and ILT develop SIP draft	
3.	School teams submit SIP to Dropbox for ZED review	
4.	ZED provides feedback	
5.	School teams make any necessary revisions	
6.	Schools submit revised SIP aligned to Title I budget to ZED for final approval in the Dropbox.	

# **PART 2: SCHOOL IMPROVEMENT PLAN TEMPLATE**

#### **Section 1: Cover Page**

**Instructions:** Please complete this cover page by entering the requested information below.

Name of School:	Mary E. Fogarty Elementary School			
School Address:	199 Oxford Street, Providence RI 02905			
School Principal Name:	Courtney Monterecy			
Classification (check one):	□ SIG Cohort 1 School* □ SIG Cohort 2 School* □ ESEA Waiver Focus School* □ ESEA Waiver Priority School* □ None of the above			
ILT/SIT Member Names:	1. Courtney Monterecy, Principal 2. Matthew Russo, Assistant Principal 3. Ken Anderson, Union Delegate/ILT Co-Chair 4. Tara Nastari/Christopher Slater Instructional Coaches 5. Elizabeth Palumbo, ELC Coach Teacher 6. Lisa Ward, Kindergarten Teacher 7. Michelle Johnson, 3 <sup>rd</sup> Grade ESL Teacher 8. Dylan Tyrrell, 4 <sup>th</sup> Grade Teacher 9. Anne Andrade, 1 <sup>st</sup> Grade ESL Teacher 10. Kristen Shanley, Resource Teacher			
Parent and Community Member Representatives:				
Zone Executive Director Signature:	Date:			
School Principal Signature:	Date:			

<sup>\* &</sup>lt;u>NOTE</u>: ESEA Waiver schools *must* ensure that their selected interventions are integrated into their improvement plans. See instructions on pages 5 to 7 for details.

\*Note: SIG schools must also ensure their new SIP maintains the original intent from the original SIG SRP.

## **Section 2: School Demographic Profile**

**Instructions:** Complete the table below by providing enrollment and demographic data for the <u>current</u> (2016-2017) school year. In the space indicated, be sure to provide the date on which the data was pulled from Skyward.

Grades Served:		Kindergarten through 5 <sup>th</sup> Grade					
Student Enrollment:		Capacity: 544 students					
Student Demographic Break	down for 2017	-2018 (data fro	m Skyward as	of 10/07/2016):			
% Black:	18.9%	% Limited English Proficient (LEP) 46.9%					
% Hispanic:	61.9%	% Special	Education:	9.7%			
% White:	5.5%	% Free/Reduced Meals: 89.1%					
% Other:	13.6%						
School Climate Data:	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	2017-2018	2018-2019
Student Attendance Rate:	94.1%	92.8%	92.6%	92.94%	91.87%		
% of Students Chronically Absent:	27.0%	31.9%	31.7%	21.4%	33.6%		
Number of In School Suspensions	N/A	N/A	5	3			
Number of Out of School Suspensions	N/A	N/A	66	13	31		
Total Suspensions:			71	16			
Teacher Attendance Rate:							

### Section 3: School Improvement Strategies and Implementation Timeline

Instructions: After participating in the SIP guidance session, identify a comprehensive and coherent set of strategies that are aligned with the SMART goal identified. If your school selected flex menu interventions as part of identification under Rhode Island's ESEA Waiver, each intervention must appear as a supporting strategy for at least one goal. Interventions may serve as strategies for multiple goals (e.g., the same intervention may be a strategy for both your math and literacy goals). Because of RIDE monitoring requirements, note that the intervention will be the strategy you report on during quarterly monitoring meetings in 2018-2019.

### SMART Goal #1: Insert your LITERACY goal below. Include sub group targets that will help close achievement gaps.

Improve student achievement in ELA by increasing the percentage of students scoring in Levels 3 & 4 (met or exceeded expectations) on the 2018-2019 RICAS assessment by 5%. We will also decrease the percentage of students scoring in Level 1 (did not yet meet expectations) on the 2018-2019 RICAS assessment by 5%.

- We will increase the overall percentage of students scoring "Met Expectations" or "Exceeded Expectations" on the 2019 RICAS Assessment by 3% (9.76% on RICAS 2018 increasing to to 14.76% on RICAS 2019)
- Our general education population will grow from xx% to xx% met or exceeded expectations in ELA
- O Our population of students with IEPs will grow from xx% to xx% met or exceeded expectations in ELA
- Our population of students without IEPs will grow from xx% to xx% met or exceeded expectations in ELA
- Our ELL population will grow from xx% to xx% met or exceeded expectations in ELA
- O Our non-ELL population will grow from xx% to xx% met or exceeded expectation in ELA

	What is your strategy for achieving your SMART goal and closing the achievement gaps?	What are your adult behavior targets?	With what tool and how frequently will you monitor adult behavior?	What are your MOY student outcome targets?	With what tool and how frequently will you monitor student outcomes?	If applicable, what is the Title I budget line item supporting the strategy?
1.1	Mary E. Fogarty will	100% of teachers will	Tool: Quarterly	100% of students	Tool: STAR	Lexia Licences for all

provide students at all grade levels, K-5, with targeted lessons and interventions on the early literacy skills of phonemic awareness & phonics	use benchmark and formative assessment data to set goals for student progress and inform instruction and flexible grouping.  100% of teachers will use research based programs and strategies to teach Phonics and Phonemic Awareness, with materials to support independent student practice  West Virginia Explicit Phonics Lessons SIPPS Lexia lessons K2 BPS Curriculum Reading Street PA lessons Decodable	walkthrough observations with instructional leadership team using (LINK TO WALKTHROUGH TOOLS- both school's and partners')  Tool: Monthly Lexia Learning Teacher Usage Reports and Lexia Skills Reports.  Tool: Digital or hard copy of Data Tracker/Keeper	will demonstrate adequate growth (SGP >/= 50, OR meet their individual scaled score growth goal) in goals set by teacher based on benchmark assessment data.  100% of students will be at the midpoint between their level at autoplacement and the last level in grade level on Lexia.  RtII students will meet goal 1 and be working towards mastery of goal 2. 100% of at/above level students will be	Reading and Early Literacy assessment data (benchmark) Frequency: 3x/year (BOY, MOY, EOY)  Tool: STAR Reading and Early Literacy assessment data (progress monitoring) Frequency: Monthly  Tool: Lexia On-track Report. Frequency: Weekly.  Tool: PSI, PASI, STAR Early Literacy progress monitoring Frequency: bi-weekly	students K-5 (budget line: 53000)  Headphones to maximize a personal learning environment (budget line: 56000)  SIG Empowerment after-school PD to support school initiatives and SIP Goals (budget lines: 51000 & 52000)  SIPPS Kits for resource groups & reading intervention groups (budget line: 56000 )  Wilson Reading Kit materials for resource groups & reading intervention groups (budget line: 56000 )  American Reading company materials for resource
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	differentiated,	grade level or		
	personalized instruction	above grade level	Tool: Data CPTs	
	to target students'	quarterly bundles.	with Grade level	
	phonics or Phonemic		teachers, Reading	
	Awareness needs		coach, ELC Coach,	
	during small group.		and grade-level	
			Resource	
	100% of teachers will		Teachers for the	
	keep data (PSI, STAR		purpose of	
	Early Literacy, RtII		analyzing/reflecti	
	Literacy Records) on		ng on data	
	students and bring		Frequency:	
	current data to monthly		6x/year	
	data analysis CPTs.			
			Tool: Instructional	
	100% of classroom		rounds feedback	
	teachers will participate		"patterns of	
	in in-house peer		practice"	
	observations with an		Frequency:	
	instructional focus on		Annually	
	phonemic			
	awareness/phonics			
	Special Educators and			
	Reading Coach will be			
	trained in and will begin			
	to utilize Wilson			
	programming			
	(Fundations)			
	(			
	Inspiring Minds tutors			

		will be strategically assigned to support below level readers and work collaboratively as a push-in support in phonics and/or phonemic awareness.				
1.2	Mary E. Fogarty students will improve their oral and written communication skills through the productive language foundational skills of speaking and writing	100% of teachers will plan lessons with a focus on increased opportunities for student discourse during instruction.  100% of teachers will engage in PD sessions on Student Discourse and Depth of Knowledge in order to increase quality of oral communication in the classroom and increase the rigor in their questioning of students.  100% of teachers will utilize and post anchor charts for student	Tool: Leadership Team learning walk observations using (DOK and Discourse Walkthrough Tool- both school's and partners') Frequency: Quarterly  Tool: Data CPTs with Grade level teachers, Reading coach, ELC Coach, and grade-level Resource Teachers for the purpose of analyzing/reflecti ng on data	10% increase in the number of students scoring proficient on the rubric from Interim Assessment 1 to Interim Assessment 2.  25% of classrooms will fall in the "Students Need Support" column on the DOK and Discourse Walkthrough Tool	Tool: Leadership Team learning walk observations using (DOK and Discourse Walkthrough Tool- both school's and partners') Frequency: Quarterly  Tool: Instructional rounds feedback ("patterns of practice"from SY2018 as well as SY2019, in relation to a problem of practice which	SIG(g) Empowerment grant money to fund after-school PD to support school initiatives and SIP Goals (budget lines: 51000 & 52000)

		discourse, active listening, and question stems to help support students engage in oral communication with their peers.  100% of classroom teachers will participate in in-house peer observations with an instructional focus on oral and written communication skills.  100% of teachers will participate in CPT to analyze students'	Frequency: Quarterly		relates to increased student discourse) Frequency: Annually  Tool: District Interim Assessments Frequency: Quarterly	
		oral and written communication skills.				
		participate in CPT to				
		100% of teachers will teach the structure for writing a constructed response with graphic organizers.				
1.3	Mary E. Fogarty students will improve their ability to comprehend, via the	100% of teachers will engage in Interim Assessment data	Tool: Monthly Lexia Learning Teacher Usage	Students will increase to or maintain medium	Tool: Lexia reports, STAR Reports	Lexia Learning in all grade levels (budget line: 53000)

receptive language	protocols at CPT to	Reports and Lexia	or high accuracy	Frequency:	
foundational skills of	analyze strengths and	Skills Reports.	in Comprehension	Weekly/As	
listening and reading (i.e.,	areas of concern on		on their levels in	updated	
will improve their ability	CCSS and create a plan	Tool: CPT Exit	Lexia. Lexia		
to comprehend complex	for reteaching in order	Tickets and PD	figures this out	Tool: Classroom	
texts.)	to support mastery.	Follow-Up	based on how	Formative	
•	,	Surveys	students are	Assessment	
	100% of teachers will	•	doing. Based on	(including Exit	
	participate in Reading	Tool: Online RtII	students'	Tickets)	
	PD sessions, facilitated	forms (Skyward)	progress, they are	Frequency: Daily	
	by educational	Frequency:	marked as low,		
	partners, district	3x/year	medium, or high	Tool: SchoolCity	
	personnel, and		for accuracy in	Class Test Results	
	school-based	Tool: Student	each skill.	Report	
	personnel.	Referrals. (RtI			
		team will track	100% Students		
	100% of classroom	student referrals	will increase their		
	teachers will participate	and their progress	score on Interim		
	in in-house peer	through RtI and	Assessments from		
	observations with an	document on	Quarter 1 to		
	instructional focus on	digital	Quarter 2 by 10%		
	comprehension.	spreadsheets			
		which will be			
	100% of teachers will	uploaded to the			
	utilize Close Reading	school website for			
	strategies and use	all teachers to			
	graphic organizers to	continuously			
	aid in comprehension.	access)			
	100% of teachers will	Tool: Student			
	use whole group time	Tutor Record			

	to introduce	(Inspiring Minds		
	comprehension	tutors)		
	strategies and small			
	group time to	Tool: Leadership		
	differentiate the core to	Team learning		
	support students in	walk observations		
	comprehending	using (LINK TO		
	complex texts.	WALKTHROUGH		
		TOOLS- both		
	100% of teachers will	school's and		
	engage in Interim	partners')		
	Assessment data	Frequency:		
	protocols at CPT to	Quarterly		
	analyze strengths and			
	areas of concern on			
	CCSS and create a plan	Quarterly		
	for reteaching in order	Reteaching Plans		
	to support mastery.	will be submitted		
		and used to		
	100% of teachers will	compare growth		
	stay current with RtII	on Interim		
	online documents,	Assessments.		
	tracking student			
	interventions for all			
	students not reading at			
	grade level			
	100% of teachers will			
	utilize online			
	interventions and			
	supports such as Lexia			

	and Newsela, to		
	supplement core		
	instruction and		
	personalize		
	interventions		
	Interventions		
	100% of teachers will		
	Utilize Teacher Support		
	Team(TST) for support		
	with the RTI process for		
	students performing		
	below grade level		
	Resource teacher		
	assignments to include		
	servicing Tier 3 student		
	interventions		
	Maximize Instructional		
	Assistants' impact by		
	strategically scheduling		
	them to follow students		
	with largest		
	achievement gaps. IAs		
	will then become part		
	of the Station Rotation		
	model during ELA block,		
	maximizing the amount		
	of direct instruction our		
	"Urgent Intervention"		
	students receive.		
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	Inspiring Minds tutors will be strategically assigned to support below level readers and work collaboratively as		
	a push-in support.		

Instructions: After participating in the SIP guidance session, identify a comprehensive and coherent set of strategies that are aligned with the SMART goal identified. If your school selected flex menu interventions as part of identification under Rhode Island's ESEA Waiver, each intervention must appear as a supporting strategy for at least one goal. Interventions may serve as strategies for multiple goals (e.g., the same intervention may be a strategy for both your math and literacy goals). Because of RIDE monitoring requirements, note that the intervention will be the strategy you report on during quarterly monitoring meetings in 2018-2019.

#### SMART Goal #2: Insert your MATH goal below. Include sub group targets that will help close achievement gaps.

Improve student achievement in Math by increasing the percentage of students scoring in Levels 3 & 4 (met or exceeded expectations) on the 2018-2019 RICAS assessment by 5%. We will also decrease the percentage of students scoring in Level 1 (did not yet meet expectations) on the 2018-2019 RICAS assessment by 5%.

- We will increase the overall percentage of students scoring "Met Expectations" or "Exceeded Expectations" on the 2019 RICAS Assessment by 5% (2.86% on RICAS 2018 increasing to 7.86% on RICAS 2019).
- Our general education population will grow from xx% to xx% met or exceeded expectations in Math.
- O Our population of students with IEPs will grow from xx% to xx% met or exceeded expectations in Math.
- Our population of students without IEPs will grow from xx% to xx% met or exceeded expectations in Math.
- Our ELL population will grow from xx% to xx% met or exceeded expectations in Math.
- Our non-ELL population will grow from **xx%** to **xx%** met or exceeded expectation in Math.

	What is your strategy for achieving your SMART goal and closing the achievement gaps?	What are your adult behavior targets?	With what tool and how frequently will you monitor adult behavior?	What are your MOY student outcome targets?	With what tool and how frequently will you monitor student outcomes?	If applicable, what is the Title I budget line item supporting the strategy?
2.1	Students will improve grade level proficiency in math content through effective instruction using research-based CCSS aligned curriculum (Eureka and Zearn), following the district's Standards Bundles.	100% of teachers will implement research-based CCSS-aligned curriculum (Eureka Math and/or Zearn) and instruction with fidelity.  100% of teachers will use formative assessment data to tailor differentiated, scaffolded instruction to meet learner needs.  100% of classroom teachers will participate in in-house peer observations with an instructional focus on standards-based instruction.	Quarterly walkthrough observations using walkthrough tool with instructional leadership team.  Weekly observation of Zearn teacher logins.  Teachers will keep data on students (exit tickets, assessment performance scores, observational notes) and bring them to data analysis CPTs.	100% of students will demonstrate adequate growth (SGP ≥ 50, OR meet their individual scaled score growth goal) in goals set by teacher based on benchmark assessment data.  70% of K students will demonstrate proficiency on the K math assessment between BOY and EOY 2018-2019.	Data reports reflecting STAR testing (and kindergarten screening) at three benchmark screening periods, weekly  Zearn progress and pace reports, and Eureka Math mid- and end-of-module assessments.  During CPT, teachers and math coach will analyze and reflect on data to modify and improve instruction.	Eureka Math (budget line: 56000) Zearn Licenses (budget line: 53000

		100% of teachers will incorporate and teach CC standards of mathematical practices, and will engage their students in weekly problem-solving lessons and activities.				
2.2	Students will engage regularly in mental math tasks and activities. Students will learn routines and strategies, and have opportunities to practice those strategies, in order to improve their number sense and fact fluency, develop their mathematical practices, and to improve prerequisite grade skills and concepts.	100% of teachers will schedule and lead mental math tasks at least biweekly, in whole group or during station rotation.  100% of teachers will teach routines around mental math activities and give regular opportunities for students to practice those routines.  100% of teachers will use formative data to determine the subject matter for mental math	Instructional Walkthroughs with Building Leadership team.  Teacher self-reporting and reflection.  Scheduled observations with math coach.	Decrease the percentage of students performing in the Urgent Intervention range on STAR Math by 5% from 30% in EOY 2017-2018 to 25% in EOY 2018-2019.  Increase the percentage of students performing in the At/Approaching Benchmark range on STAR Math by 5% from 37.3% in EOY 2017-2018 to 42.3% in EOY 2018-2019.	Data reports reflecting STAR testing (and kindergarten screening) at three benchmark screening periods.  PPSD District Math Interim Assessments (3x/year)	

	activities. They will		
	include material such		
	as review from		
	previous grades,		
	review of grade-level		
	concepts or skills,		
	preview material for		
	upcoming lessons,		
	fundamentals		
	practice, spatial and		
	visual patterns, and		
	more.		
	100% of classroom		
	teachers will		
	participate in		
	in-house peer		
	observations with an		
	instructional focus on		
	mental math		
	routines and tasks.		
	100% of teachers will		
	introduce and allow		
	students to use		
	strategies to support		
	thinking and		
	problem-solving.		
	100% of teachers will		
	model and guide		
	effective		

		student-to-student discourse, giving students time to share and discuss mathematical ideas and problems and learn from one another.				
2.3	Student will increase proficiency in core mathematics skills and conceptual reasoning by participating in technology-based personalized learning.	100% of teachers will implement a "Station Rotation" model in their classrooms to give students time to complete 3 to 4 lessons on Zearn (or ST Math) per week.  100% of teachers will implement and maintain Zearn use with fidelity, including checking Zearn reports at least twice a week in order to address misconceptions, teach into confusion, and set appropriate lessons on Zearn.	Instructional Walkthroughs with building leadership.  Analysis of weekly Zearn (or ST Math) reports.  Teacher self-reporting and reflection monthly during CPT.	100% of students will increase proficiency on exit tickets, module assessments, and interim assessments.	Module Assessment Data and Interim Assessment Data.  Weekly Zearn reports (or reports in ST Math)	Zearn Licenses (budget line: 53000  IXL Math Intervention Program (budget line: 53000)  Highlander-

teachers will
participate in
in-house peer
observations with an
instructional focus on
personalization.

Instructions: After participating in the SIP guidance session, identify a comprehensive and coherent set of strategies that are aligned with the SMART goal identified. If your school selected flex menu interventions as part of identification under Rhode Island's ESEA Waiver, each intervention must appear as a supporting strategy for at least one goal. Interventions may serve as strategies for multiple goals (e.g., the same intervention may be a strategy for both your math and literacy goals). Because of RIDE monitoring requirements, note that the intervention will be the strategy you report on during quarterly monitoring meetings in 2018-2019.

	Decrease the percentage of students who are chronically absent from% to%.  Increase Teacher attendance rate from 85% in 2017-18 to 90% in 2018-19.								
	What is your strategy for achieving your SMART goal and closing the achievement gaps?	What are your adult behavior targets?	With what tool and how frequently will you monitor adult behavior?	What are your MOY student outcome targets?	With what tool and how frequently will you monitor student outcomes?	If applicable, what is the Title I budget line item supporting the strategy?			
3.1	Mary E. Fogarty student and teacher attendance data will be collected, analyzed and organized to tier chronically absent	Attendance Team will meet 2x/month to dig into Skyward and Tableau Attendance	Attendance Team agendas, sign-in, and minutes (used 2x/month)  Regular monitoring	Whole-school 5% increase in our Attendance rate (reported on quarterly)	Tool: Skyward reports Frequency: 2x/month (Attendance Team)				
3.1	students and staff.	Data  Human resources	of Attendance Team google doc "Communication	Student attendance to include a 5%	Tool:Daily Attendance Trackers (outside each classroom) Frequency: Daily				

decrease in our

"chronically

SMART Goal #3: Insert your CULTURE AND CLIMATE goal below. Include sub group targets that will help close achievement gaps.

Log" (daily/weekly)

will collaborate

with building

	administration to	Attendance Team	absent"	
	stay current with	members will update	category	
	staff absenteeism	a google doc		
	trends, and	"communication		
	communicate	log", tracking		
	concerns directly	interventions,		
	with staff.	attempts to reach		
		out to families, and		
	Attendance Team	outcomes		
	to include			
	AmeriCorps	<u>Tool</u> : Aesop		
	members, in	Frequency: Weekly		
	partnership with			
	FamilyService RI,	PPSD email tracking		
	to support our	(all emails between		
	chronic absentee	classroom teachers		
	students with the	& Attendance Team		
	"AIM" program	liaisons to 'cc'		
	(Attendance	building Admin)		
	Improvement			
	Matters)			
	Attendance Team			
	to create an			
	Intervention			
	Group of students			
	with lowest			
	attendance rates;			
	creating individual			
	Attendance			
	Improvement			
	Plans for each			

	Mary E. Fogarty school	student. Team will set personalized goals with each student.  Students and teachers at each grade level will be assigned a member of the Attendance Team as a liaison, as a support in family and student outreach  Walking School				
3.2	culture & climate will be strengthened by providing SEL education and supports, for students and staff.	Bus to support walking students who live less than 1.0 miles from school each day  100% of classroom teachers, in collaboration with support staff, to implement daily Positive Action	Tool: Positive Action Surveys (both student and staff) facilitated by Providence CYC Frequency: 2x/year  Tool: Solution Team log Frequency: 2x/month	MOY goal: decrease in Bullying incident report forms, decrease in Office Behavior Referrals, decrease in # of students in "Chronically Absent" category	Tool: Tableau Tool: Skyward Tool: Administrative Collection of Office Behavior Referrals Tool: Parent Call Log Frequency: Daily	

lessons.	Tool: NSRI
Providence CY	C Nonviolence staff
works in	surveys
collaboration	Frequency: 3x/year
with our school	
to support this	5.
Solution Team of	f
teachers to	
support No Bu	
initiative when	
students repo	rt
feeling	
unhappy/targ	et   et
ed/bullied by	
peers	
All Grade 4 & 5	
teachers will	
start the day	
with a	
Restorative	
(community-	
building) Circle	
100% of staff to	
be trained on	
principles of	
nonviolence a	nd
how to suppo	rt
a culture of	
nonviolence a	nd

		de-escalation in our school community  100% of teachers will actively supervise and actively participate in PlayWorks recess  100% of teachers will read and reinforce the concept of bucket-filling using the texts				
		How Full is Your Bucket? and Have You Filled a Bucket Today?				
3.3	Mary E. Fogarty students and staff will create and participate in in a school-wide culture around the importance of attendance	100% of teachers will participate in a Kickoff assembly in September to create momentum and share schoolwide goal	Tool: Attendance Ceremony records, Frequency: Quarterly  Tool: Kinvo Frequency: Bi-monthly  Tool: Classroom Attendance Trackers	5% decrease in students listed as "chronically absent"	Tool: Skyward Tool: Tableau Tool: Aesop Frequency: Daily/weekly	

of increas	ng <u>Frequency</u> : Daily	
attendan		
decreasing		
absentee		
(School cha		
"Every St		
In School		
Day, On T		
Day, Off 1	ine: )	
Attendance	Team	
will utilize t		
Kinvo progr		
text messag		
target popu		
of families,		
automatica		
Kinvo)	y on	
Killvoj		
100% of fac	ulty to	
consisten		
promote	ly	
motivatin		
factors: (1		
improved	illost	
	2 (3)	
attendan	E (2)	
quarterly		
perfect		
attendan	e	
honors		
ceremoni	25	

100% of the		
classrooms will		
display a Daily		
Attendance		
tracker		
displayed		
outside the		
classroom door,		
with the daily		
attendance rate		
recorded.		
Weekly		
communication		
with staff in		
bulletin regarding		
whole-school and		
individual		
classroom		
attendance rates,		
in addition to staff		
attendance rate.		
Human Resources		
department will		
support building		
administrators		
with Attendance		
Letters for staff		
members whose		
absence rates		
show patterns of		

	abuse or excess		

# PART 3: REQUIREMENT CHECKLISTS

#### **Title I School-wide Program Checklist**

**Instructions:** Complete the Title I School-wide Program checklist to ensure that the school's SIP meets the federal Title I requirements. A comprehensive school improvement plan must address all of the components defined in the Elementary and Secondary Education Act (Section 1114(b) of Title I).

×	<b>Component 1:</b> School-wide reform strategies that provide opportunities for all children to meet the State's proficient and advanced levels of student academic achievement. <b>List Page number(s) where this is located:</b> 6-16				
×	Component 2: Use of effective methods and instructional strategies that are based on scientifically based research that strengthen the core academic program, increase the amount and quality of time (such as providing before and after school and summer programs and opportunities), and include strategies for meeting the educational needs of historically underserved populations. List Page number(s) where this is located:_6-16				
×	Component 3: Instruction by highly qualified teachers. List Page number(s) where this is located:6-16				
×	<b>Component 4:</b> High-quality and ongoing professional development for teachers, principals, and paraprofessionals, and if appropriate, pupil service personnel, parents, and other staff to enable all children to meet the State's academic achievement standards. <b>List Page number(s)</b> where this is located: _8-9, 15				
	Component 5: Strategies to attract highly qualified teachers to high-need schools List Page number(s) where this is located:				
×	Component 6: Strategies to increase parental involvement List Page number(s) where this is located:18-22				
	<b>Component 7: ELEMENTARY ONLY</b> -Plans for assisting preschool children in the transition from early childhood programs to local elementary school programs <b>List Page number(s) where this is located:</b>				
×	Component 8: Measures to include teachers in the decisions regarding the use of academic assessments in order to provide information on and				

Component 8: Measures to include teachers in the decisions regarding the use of academic assessments in order to provide information on, and to improve, the achievement of individual students and the overall instructional program. List Page number(s) where this is

lo	ocated:6-16				
st	Component 9: Activities to ensure that students who experience difficulty mastering the proficient or advanced levels of academic achieveme standards shall be provided with effective, timely additional assistance to ensure student difficulties are identified on a timely basis List Page number(s) where this is located:_6-16				
	omponent 10: Coordination and integration of Federal, State, and local services and programs List Page number(s) where this is ocated:				
SIG Transformation Element Requirement Checklist (SIG Cohorts 1 and 2 ONLY)					
	ons: Complete the SIG Transformation Element Requirement Checklist to ensure that the school's SIP meets federal School Improvement Grant nent requirements under the Transformation model.				
□Strateg	ies for teacher and leader effectiveness. List Page number(s) where this is located:				
□Strateg	ies for comprehensive instructional reform. List Page number(s) where this is located:				
□Strateg	ies for increased learning time and community oriented schools. List Page number(s) where this is located:				
□Strateg	ies for operational flexibility and sustained support. List Page number(s) where this is located:				