LEA Name:	Rochester City School District
LEA BEDS Code:	261600010000
School Name:	Pinnacle School #35

ENTER DATA INTO ALL YELLOW CELLS.

2019-2020 School Comprehensive Education Plan (SCEP)

Contact Name	Brenda Torres-Santana	Title	Principal
Phone	585-271-4583	Email	<u>brenda.torres-</u>
Website for Published Plan			

APPROVAL OF THIS PLAN BY THE SUPERINTENDENT AND BOARD OF EDUCATION (IN NEW YORK CITY, THE CHANCELLOR OR THE CHANCELLOR'S DESIGNEE) IS MANDATORY.

Implementation is required no later than the first day of regular student attendance.

SIGNATURES

DIRECTIONS: The SCEP must be submitted with the signatures of those who participated in the development of the SCEP. The individuals identified in the "Stakeholder Participation" tab shall provide their signatures in the space below.

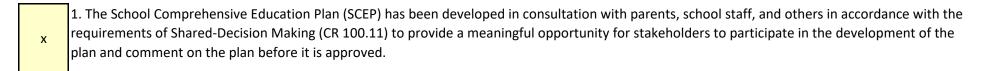
If the school is unable to secure the signatures of an individual in the space below, the school shall write "Addendum Attached," in the space for the signature and provide, in a separate document, a brief written explanation as to why it was unable to secure that individual's signature along with the most recent contact information for that individual. In addition, that member must be provided the opportunity to submit in writing the reason he/she did not sign.

If an individual identified below has objections or concerns related to the SCEP, that team member shall note "Addendum Attached," next to his or her signature and provide, in a separate document, an explanation of the specific objections or concerns.

Name	Title	Signature	Date
Brenda Torres-Santana	Principal	Brenda Jones Sa	ou 5/15/19
Valerie Holberton	Assistant Principal	Valerio Hollsond	x 5-17-19
Arlene Surita	Parent Liaison	Gilene Junta	05-17-19
Desiree Doran	RAP	ellereg is	4 5/17/A
Jamie Bickcom	Teacher	gmuke	5/17/19
Jamie Stein	Teacher	Same A	5-17-19
Eileen Kalbfus	Intervention	Eleve	17/17</td
Amy Joseph	Reading	Soul Breeze	5/17/19
Tricia Gonzalez	Reading	11/2/2	5/17/19
Miriam Sabater	Parent	this Doctor	95/15/19.
Karen Bernard	Intervention	Jacen S. Brinar	1 5/17/19
ludith Quinones	Teacher	Audro	5/17/19
Marci Kolstad	Teacher	Marce Holad	5 5 5 19
mare noisee		1:1:1:1:1	

Statement of Assurances

By signing this document, the Local Education Agency certifies that:



- 2. The SCEP has been formally approved by the school board and will be made widely available through public means, such as posting on the internet, distribution through the media, and distribution through public agencies.
- 3. The SCEP will be implemented no later than the beginning of the first day of regular student attendance.
- 4. The SCEP contains at least one evidence-based intervention.
- 5. Professional development will be provided to teachers and school leaders that will fully support the strategic efforts described within this plan.

Evidence-Based Intervention

Evidence-Based Intervention: All CSI and TSI schools must implement at least one evidence-based intervention as part of its SCEP. The intervention identified must meet the criteria of a Tier 1, Tier 2, or Tier 3 evidence-based intervention under ESSA. More information can be found at http://www.nysed.gov/accountability/evidence-based-interventions

Schools may choose one of three options for identifying their evidence-based intervention:

- 1) Selecting a strategy from the State-Supported Evidence Based Strategies located at: http://www.nysed.gov/accountability/state-supported-evidence-based-strategies
- 2) Selecting an evidence-based intervention identified through either the What Works Clearinghouse, Social Programs That Work, or Blueprints for Healthy Youth Development
- 3) Identifying an evidence-based intervention on its own that meets the criteria for Tier 1, Tier 2, or Tier 3.

Directions: Place an "X" in the box next to the path the school has chosen for identifying its evidence-based intervention and follow the corresponding directions for that path.

X State-Supported

If selected, indicate below the specific strategy found at http://www.nysed.gov/accountability/state-supported-evidence-based-strategies that the school is implementing in 2019-20.

Strategy the school will implement:

Professional Learning Communities

Meaningful Stakeholder Participation

Meaningful Stakeholder Participation: The SCEP must be developed in consultation with parents, school staff, and in secondary schools, students, and in accordance with §100.11 of Commissioner's Regulations. All schools are expected to follow the guidelines outlined in the "Requirements for Meaningful Stakeholder Participation" section of the SCEP Completion Guide.

Instructions: List the stakeholders who participated in developing the SCEP. Boxes should be added as necessary. The school shall obtain the signatures of the individuals identified below on the SCEP Cover Page tab.

Name	Title
Karen Bernard	Intervention Teacher, SBPT member
Jamie Bickom	4th Grade Teacher, SBPT
Desiree Doran	Teaching Assistant, SBPT
Tricia Gonzalez	Reading Teacher, SBPT member
Valerie Holberton	Assistant Principal
Amy Joseph	Reading Teacher, SBPT member
Eileen Kalbfus	Intervention Teacher, SBPT member
Marci Kolstad	5th Grade Teacher, SBPT
Judith Quinones	4th Grade Bilingual Teacher, SBPT
Miriam Sabater	Parent Consituent, SBPT
Brenda Santana-Torres	Principal
Jamie Stein	1st Grade Teacher, SBPT
Arlene Surita	Parent liaison, SBPT

Instructions: Identify the dates when the school engaged with stakeholders to cover the five different steps involved in developing a SCEP. Include the initials of those involved in each meeting. The initials should correspond with the names identified above. When applicable, note up to two ideas that were discussed at these meetings as possible options that the school ultimately decided not to pursue.

0050.01	2.70		If applicable: Ideas discussed but not pursued
SCEP Steps	Date(s) this was done with stakeholders	Initials of those involved	(up to 2)
Reviewing multiple sources of			
feedback to identify needs and	10/3/18 SBPT, 10/9/18 Staff meeting, 1-27-19 DTSE follow-up	BT, VH, DD, JB, JS, TG, JQ, MK, AJ,	
root causes	Survey (anonymous)	AS (?staff meting attendance?)	
Determining priorities and goals	10/17/18 SBPT, 10/24/19 SBPT, 4-12-19 Instructional priorities	BT, VH, TG, AS, KB, DD, JB, AJ, EK,	
Determining priorities and goals based on the needs identified	Survey, 4-26-19 SBPT subcommittee-Instructional Priority	JS, JQ, YC, JS, CC, EK, NM, DS, MR,	
based off the fleeds identified	Components	JT, AR, NC, MK	
Identifying an evidence-based			
intervention		BT, VH, JS, EK, AJ, DD, JB, KB, MK,	
	5/10/19, 5/15/19 SBPT	AS, MS	

Scheduling activities to occur			
during the year to reach these			
goals and priorities, and			
identifying benchmarks for the			
goals identified	5/10/19, 5/14/19, 5/15/19	BT, VH, AJ, EK, TG, KB, JS, DD	
Identifying a plan to communicate the priorities to different stakeholders			
amerene stakenolaers	6/11/19 (Staff meeting), 5/17/19 posted in Google Classroom	To include	

TSI schools only: Identify how the perspectives of stakeholders associated with the identified subgroup(s) have been incorporated into the SCEP

Stakeholder group	How the perspectives of this group have been incorporated into the SCEP
Teachers responsible for teaching each identified subgroup	School #35 SBPT represent various constituents (Bilingual teachers, General Education teachers, Special Education Teachers) and report back with input from the school community.
Parents with children from each identified subgroup.	Parent contituents on the SBPT represent bilingual students. Parent surveys have elicited feedback from all subgroups.
Secondary Schools: Students from each identified subgroup	NA

		English Language Arts
		All Students-56.3
A1. ELA Baseline Data:	Provide the most	SWD- 14.3
recently available info	rmation.	ELL- 22.1
n		Internal of the second
B1. SCEP Goal for Engli	~ ~	All Students-61.8
TSI schools: Identify th		SWD- 24
subgroup goal for each	i identified subgroup.	ELL- 42
		As demonstrated through multiple initial benchmark data growth points derived from one or more of the
		following: NWEA, AIMs Web, Mock NYSESLAT, Fountas & Pinnell, CKLA Unit tests, Houghton Mifflin unit tests,
		Common Formative Assessments that indicate adequate growth (assessment driven formula).
		1
C1. Area(s) of Need: In	dicate the area(s) of	https://docs.google.com/document/d/13T9bNWdaIVDkwoGOKxiFIYN6L2mxQ-
need that have emerge		b0quj1zi4fiGI/edit?usp=sharing", "Based on DTDSE review, recommendations include: daily instructional time to
Development Team's r		include skill-based centers, common planning time to review the quality of these centers. School 35 will establish,
practices, and resource		communicate, implement and refine procedures and protocols co"&"nsistent with our building goals with
could result in improve		professional learning communities and data driven instruction targeted to general education students, students
goal.		with disabilities and ELLs.")
		
D1. Action Plan - Augu	st 2019 through Januar	γ 202 <u>0</u>
D2. Start Date:	D3. End Date: Identify	D4. Steps to Address Areas of Need and Improve Goal: In each cell below, identify the steps the school will take,
Identify the projected		in chronological order, between August and January to make progress towards this goal.
	date for each activity.	
activity.		
May 2019	September 1	Establish protocols procedures for PLC (see below)
July 1	October 15	Develop common instructional ELA framework that includes flexible, skill based learning centers.
August 2019	September 30	https://docs.google.com/document/d/1yfDMoDG3ZIWCIKpSw1SAsj96PUAIt6RC40xZu zL-
		Ko/edit?usp=sharing","Communicate protocols and procedures for PLC at grade level meetings and digitially via_
		email and Google Classroom as follows: Week 1 - Explore instructional practices through discussion, collaboration
		and active learning, Week 2 - Identify effective ins"&"tructional practices for grade level implementation through
		discussion, collaboration and active learning. Implement identified strategies. Week 3 - Share out/reflect on
		strategy implementation. Week 4 - Compile and communicate feedback based on input f"&"rom participants in
		Learning Walks. Week 5 - Reflect on instructional effectiveness based on Learning Walk findings, student work
		samples and teacher input.")
September 1	October 1	Implement protocols and procedures for PLC (see cell C13).

September 1	October 1	
		Using DataWise protcols the School #35 Leadership team and grade level teams will discuss and analyze student
		performance data (benchmark data may include but not limited to: NWEA [ELA for grades K-6] & AIMSWEB
		(grades K-6), CKLA Unit Assessments (grades K-2), Houghton Mifflin Unit Assessments (grades 3-6).
October 1	January 30	Continue to develop writing strategies to include R.A.C.E. (restate question, answer the question, cite evidence,
		explain the evidence) in grades 2-6.
October 1	January 30	Implement identified instructional strategies through teacher study and active learning, teacher collaboration,
		modeling and model study, coaching, feedback and reflection (see attached Executive Summary from Effective
		Teacher Professional Development).
January 1	January 30	Assess the impact of the activities based on common formative assessment results, student work samples, and
		input from Learning Walk participants.
E1. Mid-Year Benc	hmark(s) - Identify what	All Students-59
the school would e	expect to see in January to	SWD- 19
know it is on track	to reach its goal. While	ELL- 32
this can be descrip	tive, schools should use	As demonstrated through mid-year multiple benchmark data growth points derived from one or more of the
quantifiable data v	when applicable.	following: NWEA, AIMs Web, Mock NYSESLAT, Fountas & Pinnell, CKLA Unit tests, Houghton Mifflin unit tests,
		Common Formative Assessments that indicate adequate growth (assessment driven formula).

F1. Action Plan - Jan	nuary 2020 through June 2	020
F2. Start Date:	F3. End Date: Identify	F4. Steps to Address Areas of Need and Improve Goal: In each cell below, identify the steps the school envisions
December 1	January 1	https://docs.google.com/document/d/1yfDMoDG3ZIWCIKpSw1SAsj96PUAlt6RC40xZu_zL-
		Ko/edit?usp=sharing","Communicate protocols and procedures for PLC at grade level meetings and digitially via email and Google Classroom as follows: Week 1 - Explore instructional practices through discussion, collaboration
		and active learning, Week 2 - Identify effective ins"&"tructional practices for grade level implementation through
		discussion, collaboration and active learning. Implement identified strategies. Week 3 - Share out/reflect on
		strategy implementation. Week 4 - Compile and communicate feedback based on input f"&"rom participants in
		<u>Learning Walks. Week 5 - Reflect on instructional effectiveness based on Learning Walk findings, student work</u>
		samples and teacher input.")
January 1	January 30	Implement protocols and procedures for PLC (see cell C26).
February 1		Continue using DataWise protcols the School #35 Leadership team and grade level teams will discuss and analyze student performance data (benchmark data may include but not limited to: NWEA [ELA for grades K-6] &
		AIMSWEB (grades K-6), CKLA Unit Assessments (grades K-2), Houghton Mifflin Unit Assessments (grades 3-6).
Feb 15	March 1	Continue to develop writing strategies to include R.A.C.E. (restate question, answer the question, cite evidence, explain the evidence) in grades 2-6.
March 1	May 30	Refine identified instructional strategies through teacher study and active learning, teacher collaboration,
		modeling and model study, coaching, feedback and reflection (see attached Executive Summary from Effective
		Teacher Professional Development).
June 1	June 30	input from Learning Walk participants.

		<u>Mathematics</u>
		JAII Students-44.5
A1. Mathematics Base		SWD-13.2
most recently availabl	e information.	ELL-15.3
D2 CCED Cool for Mark	h	Tall Canada and CO O
B2. SCEP Goal for Mat TSI schools: Identify th		All Students-68.8 SWD-26.3
subgroup goal for each	- ·	ELL-42.1
subgroup gour for each	in tacitatica sabgroup.	
		As demonstrated through multiple initial benchmark data growth points derived from one or more of the following: NWEA, AIMs Web,
		Mock NYSESLAT, Fountas & Pinnell, CKLA Unit tests, Houghton Mifflin unit tests, Common Formative Assessments that indicate adequate
		growth (assessment driven formula).
C1. Area(s) of Need: In		Based on DTDSE review, recommendations include: daily instructional time to include skill-based centers, common planning time to
need that have emerg		review the quality of these centers. School 35 will establish, communicate, implement and refine procedures and protocols consistent
Development Team's practices, and resource		with our building goals with professional learning communities and data driven instruction.
could result in improv		
goal.	cincins towards tins	
80u		
D1. Action Plan - Augu	ıst 2019 through Januar	v 2020
D2. Start Date:		D4. Steps to Address Areas of Need and Achieve Goal: In each cell below, identify the steps the school will take, in chronological order,
Identify the projected		between August and January to make progress towards this goal.
start date for each	date for each activity.	
activity.		
May 2019	September 1	Establish protocols procedures for PLC (see below)
July 1	October 1	Develop common instructional Math framework that includes flexible, skill based learning centers.
August 2019	September 30	https://dees.google.com/dees.google/dees.g
		https://docs.google.com/document/d/1yfDMoDG3ZIWCIKpSw1SAsj96PUAIt6RC40xZu_zL-Ko/edit?usp=sharing","Communicate protocols and procedures for PLC at grade level meetings and digitially via email and Google Classroom as follows: Week 1 - Explore instructional
		practices through discussion, collaboration and active learning, Week 2 - Identify effective ins"&"tructional practices for grade level
		implementation through discussion, collaboration and active learning. Implement identified strategies. Week 3 - Share out/reflect on
		strategy implementation. Week 4 - Compile and communicate feedback based on input f"&"rom participants in Learning Walks. Week 5
		Reflect on instructional effectiveness based on Learning Walk findings, student work samples and teacher input.")
September 1	October 1	Implement protocols and procedures for PLC (see cell C13).
September 1	October 1	Using DataWise protcols the School #35 Leadership team and grade level teams will discuss and analyze student performance data
		(benchmark data may include but not limited to: NWEA, AIMSWEB, Zearn).
October 1	October 15	Develop problem solving strategies for Math which may include CUBES, RDW, SEE/PLAN/DO/REFLECT.

0 1 1 45	1. 20	
October 15	January 30	
		Implement identified instructional strategies through teacher study and active learning, teacher collaboration, modeling and model study,
		coaching, feedback and reflection (see attached Executive Summary from Effective Teacher Professional Development).
January 1	January 30	Assess the impact of the activities based on common formative assessment results, student work samples, and input from Learning Walk
		participants.
F1 Mid-Vear Benchn	nark(s) - Identify what	All Students- 56
	•	
· · · · · · · · · · · · · · · · · · ·	pect to see in January to	
	reach its goal. While	ELL- 28
•	ve, schools should use	As demonstrated through multiple mid-year benchmark data growth points derived from one or more of the following: NWEA, AIMs
quantifiable data wh	ien applicable.	Web, Mock NYSESLAT, Fountas & Pinnell, CKLA Unit tests, Houghton Mifflin unit tests, Common Formative Assessments that indicate
		adequate growth (assessment driven formula).
		2020
F1. Action Plan - Janu	uary 2020 through June 2	2020
		F4. Steps to Address Areas of Need and Achieve Goal: In each cell below, identify the steps the school envisions taking in the second
F2. Start Date:		
F2. Start Date:	F3. End Date: Identify	F4. Steps to Address Areas of Need and Achieve Goal: In each cell below, identify the steps the school envisions taking in the second
F1. Action Plan - Janu F2. Start Date: December 1	F3. End Date: Identify	
F2. Start Date:	F3. End Date: Identify	F4. Steps to Address Areas of Need and Achieve Goal: In each cell below, identify the steps the school envisions taking in the second https://docs.google.com/document/d/1yfDMoDG3ZIWClKpSw1SAsj96PUAlt6RC40xZu zL-Ko/edit?usp=sharing","Communicate protocols
F2. Start Date:	F3. End Date: Identify	F4. Steps to Address Areas of Need and Achieve Goal: In each cell below, identify the steps the school envisions taking in the second https://docs.google.com/document/d/1yfDMoDG3ZIWCIKpSw1SAsj96PUAIt6RC40xZu zL-Ko/edit?usp=sharing", "Communicate protocols and procedures for PLC at grade level meetings and digitially via email and Google Classroom as follows: Week 1 - Explore instructional
F2. Start Date:	F3. End Date: Identify	F4. Steps to Address Areas of Need and Achieve Goal: In each cell below, identify the steps the school envisions taking in the second https://docs.google.com/document/d/1yfDMoDG3ZIWCIKpSw1SAsj96PUAIt6RC40xZu zL-Ko/edit?usp=sharing","Communicate protocols and procedures for PLC at grade level meetings and digitially via email and Google Classroom as follows: Week 1 - Explore instructional practices through discussion, collaboration and active learning, Week 2 - Identify effective ins"&"tructional practices for grade level
F2. Start Date:	F3. End Date: Identify	https://docs.google.com/document/d/1yfDMoDG3ZIWCIKpSw1SAsj96PUAlt6RC40xZu zL-Ko/edit?usp=sharing","Communicate protocols and procedures for PLC at grade level meetings and digitially via email and Google Classroom as follows: Week 1 - Explore instructional practices through discussion, collaboration and active learning, Week 2 - Identify effective ins"&"tructional practices for grade level implementation through discussion, collaboration and active learning. Implement identified strategies. Week 3 - Share out/reflect on

Discuss and analyze student performance data (benchmark data may include but not limited to: NWEA, AIMSWEB, Zearn).

Refine problem solving strategies for Math which may include CUBES, RDW, SEE/PLAN/DO/REFLECT.

February 1

Feb 15

March 1

June 1

Feb 15

March 1

May 30

June 30

Implement identified strategy.

Assess the impact of the activities.

		<u>Survey</u>
A1. Survey Question: F	Provide the survey	
question for which the	school is looking to	"Staff at this school care about what families think. Check whether you strongly agree, agree, disagree, strongly disagree, don't
improve its results		know."
A2: Racolina Data: Bro	vida tha mast recent	
A2: Baseline Data: Provide the most recent survey results for the question identified		
above and indicate if t		
students, families, or s	taπ.	The results of this survey came from parents; 55% Strongly agreed, 40% Agreed, 0% Strongly Disagree, 5% Don't Know
B1. SCEP Goal for Surv	ev Question	Parents will be surveyed to elicit feedback on academics, social/emotional/behavioral and school community three times a year
B1. SCEP Goal for Surv	ey Question	
		resulting in a response rate of at least one-third of the total parent population (approximately 150 responses for the year). 80%
		of parents will agree that "Staff at this school care about what families think." The survey questions and response choices (agree,
		disagree and don't know) will be consistent each time they are administered.
C1. Area(s) of Need: In	dicate the area(s) of	Increase parent feedback and improve involvment in school wide inititiatives.
02.700(0) 01.110001	and and an out (o) or	
D1. Action Plan - Augu	st 2019 through Januar	y <u>2020</u>
D2. Start Date:	D3. End Date: Identify	D4. Steps to Address Areas of Need and Achieve Goal: In each cell below, identify the steps the school will take, in
Identify the projected	the projected end	chronological order, between August and January to make progress towards this goal.
start date for each	date for each activity.	
activity.		
August 2019	September 2019	Summer/Fall Communication: Survey cards or Chomebooks with surveys present at Parent Orientation with the following
J	'	question included: "Staff at this school care about what families think".
August 2019	January 2020	Parent liaison will interact daily with parents and report to SBPT on scheduled meeting dates.
September 2019	October 2019	Fall Communication: Survey cards or Chromebooks with surveys present at Open house/Parent Conferences with the following
September 2013	0000001 2013	guestion included: "Staff at this school care about what families think".
	ork(s) - Identify what	Parents will be surveyed to elicit feedback on academics, social/emotional/behavioral and school community three times a year
E1. Mid-Year Benchma	iik(3) iaciitiiy wiiat	, , , , , , , , , , , , , , , , , , , ,
E1. Mid-Year Benchmathe school would expe	•	resulting in a response rate of at least one-third of the total parent population (approximately 75 responses for this time period).
the school would expe	ect to see in January to	resulting in a response rate of at least one-third of the total parent population (approximately 75 responses for this time period). 80% of parents will agree "Staff at this school care about what families think." The survey questions and response choices (agree,
the school would expe know it is on track to r	ect to see in January to reach its goal. While	resulting in a response rate of at least one-third of the total parent population (approximately 75 responses for this time period). 80% of parents will agree "Staff at this school care about what families think." The survey questions and response choices (agree, disagree and don't know) will be consistent each time they are administered.
the school would expe know it is on track to r this can be descriptive	ect to see in January to each its goal. While , schools should use	80% of parents will agree "Staff at this school care about what families think." The survey questions and response choices (agree,
the school would expe know it is on track to r	ect to see in January to each its goal. While , schools should use	80% of parents will agree "Staff at this school care about what families think." The survey questions and response choices (agree,

F1. Action Plan - January 2020 through June 2020		
F2. Start Date:	F3. End Date: Identify	F4. Steps to Address Areas of Need and Achieve Goal: In each cell below, identify the steps the school envisions taking in the
January 2020	March 2020	Winter Communication: Survey cards or Chromebooks with surveys at Movie Night, Health and Fitness Night.
January 2020	June 2020	Parent liaison will interact daily with parents and report to SBPT on scheduled meeting dates.
April 2020	June 2020	Donuts for Dads.

English Language Proficiency (ELP) or School-Selected Indicator		
Liigiisii Language Fronciency (LLF) or School-Selected indicator		
A1. ELP or School-Selec	cted Baseline Data:	
Provide the most recently available		All Students98
information.		SWD68
		ELL98
B1. SCEP Goal for Engli	ish Language	All Students- 1.00
Proficiency (if required		SWD- 1.00
Area (if ELP goal is not		ELL- 1.00
Area (II LLI godi is ilot	. required)	As demonstrated through multiple intial benchmark data growth points derived from one or more of the following: NWEA, AIMs
		Web, Mock NYSESLAT, Fountas & Pinnell, CKLA Unit tests, Houghton Mifflin unit tests, Common Formative Assessments that
		indicate adequate growth (assessment driven formula).
		indicate adequate growth (assessment driven formula).
C1. Area(s) of Need: In	ndicate the area(s) of	https://docs.google.com/document/d/13T9bNWdaIVDkwoGOKxiFIYN6L2mxQ-b0quj1zi4fiGI/edit?usp=sharing","Based on DTDSE
need that have emerge		review, recommendations include: ENL teachers will collaborate with classroom teachers to modify activities for students who
Development Team's r		demonstrate low proficiency, daily instructional time to include skill-based centers, common planning time to revi"&"ew the
practices, and resource		quality of these centers. School 35 will establish, communicate, implement and refine procedures and protocols consistent with
could result in improve		our building goals with professional learning communities and data driven instruction targeted to general education stud"&"ents,
goal.	cilicitis towards tills	students with disabilities and ELLs.")
<u> </u>		Stadents with disabilities and LEES. 1
D1. Action Plan - Augu	ıst 2019 through Januai	y 2020
	_	D4. Steps to Address Areas of Need and Achieve Goal: In each cell below, identify the steps the school will take, in chronological
Identify the projected	the projected end	order, between August and January to make progress towards this goal.
start date for each	date for each activity.	
activity.	-	
May 2019	September 1	Establish protocols and procedures for PLC (see below)
July 1	October 1	Develop common instructional ELL framework that includes flexible, skill based learning centers.
August 2019	September 30	Using DataWise protcols to review NYSESLAT 2019 data and identify specific language needs of the students at low proficiency.
August 2019	September 30	https://docs.google.com/document/d/1yfDMoDG3ZlWClKpSw1SAsj96PUAlt6RC40xZu_zL-Ko/edit?usp=sharing","Communicate
		protocols and procedures for PLC at grade level meetings and digitially via email and Google Classroom as follows: Week 1 -
		Explore instructional practices through discussion, collaboration and active learning, Week 2 - Identify effective ins"&"tructional
		practices for grade level implementation through discussion, collaboration and active learning. Implement identified strategies.
		Week 3 - Share out/reflect on strategy implementation. Week 4 - Compile and communicate feedback based on input f"&"rom
		participants in Learning Walks. Week 5 - Reflect on instructional effectiveness based on Learning Walk findings, student work
		samples and teacher input.")
September 1	October 1	Implement protocols and procedures for PLC (see cell C13).

September 30	January 1	ENL teachers will collaborate and co-plan with CRT/SWD teachers to differentiate and modify activities to provide instruction for
		students with varying levels of language aquisition.
September 30	January 1	ENL and CRT/SWD Teachers will facilitate students working in groups and partnering strategies, linking students along the
		continuum of language acquisition.
September 30	January 1	ENL and CRT/SWD Teachers will simplify texts and use supports such as visual representations of vocabulary in English and in
		students' native language.
October 15	January 30	
		Implement identified instructional strategies through teacher study and active learning, teacher collaboration, modeling and model
		study, coaching, feedback and reflection (see attached Executive Summary from Effective Teacher Professional Development).
January 1	January 30	Assess the impact of the activities based on common formative assessment results, student work samples, and input from Learning
		Walk participants.
October 1	January 1	Progress monitor student performance (assessment probes include but will not be limited to: AIMSWEB, Houghton Mifflin, Fountas
		& Pinnell).
E1. Mid-Year Bend	chmark(s) - Identify what	All Students- 1.00
the school would expect to see in January to		SWD- 1.00
know it is on track to reach its goal. While		ELL- 1.00
this can be descriptive, schools should use		As demonstrated through multiple mid-year benchmark data growth points derived from one or more of the following: NWEA,
quantifiable data when applicable.		AIMs Web, Mock NYSESLAT, Fountas & Pinnell, CKLA Unit tests, Houghton Mifflin unit tests, Common Formative Assessments that
		indicate adequate growth (assessment driven formula).

F1. Action Plan - January 2020 through June 2020		
F2. Start Date:	F3. End Date: Identify	F4. Steps to Address Areas of Need and Achieve Goal: In each cell below, identify the steps the school envisions taking in the
January 2020	January 30	Using DataWise protcols review MOCK NYSESLAT data and identify specific language needs of the students at low proficiency.
January 2020		Progress monitor student performance (assessment probes may include but will not be limited to: AIMSWEB, Houghton Mifflin, Fountas & Pinnell).
February 2020		Using DataWise protcols the School #35 Leadership team and grade level teams will discuss and analyze student performance data (benchmark data may include but not limited to: NWEA [ELA for grades K-6] & AIMSWEB (grades K-6), CKLA Unit Assessments (grades K-2), Houghton Mifflin Unit Assessments (grades 3-6).
February 2020		ENL and CRT/SWD Teachers will simplify texts and use supports such as visual representations of vocabulary in English and in students' native language.
February 2020		ENL teachers will collaborate and co-plan with CRT/SWD teachers to further differentiate and modify activities to provide instruction for students with varying levels of language aquisition.
February 2020		ENL and CRT/SWD Teachers will facilitate students working in groups and partnering strategies, linking students along the continuum of language acquisition.
May 15	June 30	Walk participants.

	Chronic Absenteeism or School-Selected Indicator
A1. Chronic Absenteeism (CA) or School- elected Baseline Data: Provide the most ecently available information	All Students- 41.9% SWD- 57.3% ELL- 54.7%
11. SCEP Goal for Chronic Absenteeism (if	All Students- 30.5%
equired) or School-Selected (if CA goal is not required)	
(1. Area(s) of Need: Indicate the area(s) of Need that have emerged in the SCEP bevelopment Team's review of data, ractices, and resources, that if addresse ould result in improvements towards this oal.	and especially those who are homeless and/or plan to take extended leave from school.
01. Action Plan - August 2019 through Jan	
21. Action Plan - August 2019 through Jai 22. Start Date:	titiy D4. Steps to Address Areas of Need and Achieve Goal: In each cell below, identify the steps the school will take, in chronological order, between August and January to make progress towards this goal.
22. Start Date: D3. End Date: Ider dentify the projected the projected end date for each activ	httify D4. Steps to Address Areas of Need and Achieve Goal: In each cell below, identify the steps the school will take, in chronological order, between August and January to make progress towards this goal. rity.
22. Start Date: dentify the projected the projected end tart date for each ctivity. D3. End Date: Ider the projected end date for each activity.	titly D4. Steps to Address Areas of Need and Achieve Goal: In each cell below, identify the steps the school will take, in chronological order, between August and January to make progress towards this goal. School communication and implementation of Highest Rate of Attendance Incentive (One bike per grade level given at last School communication and implementation of Highest Rate of Attendance Incentive (One bike per grade level given at last School communication and implementation of Highest Rate of Attendance Incentive (One bike per grade level given at last School communication and implementation of Highest Rate of Attendance Incentive (One bike per grade level given at last School communication and implementation of Highest Rate of Attendance Incentive (One bike per grade level given at last School communication and implementation of Highest Rate of Attendance Incentive (One bike per grade level given at last School communication and implementation of Highest Rate of Attendance Incentive (One bike per grade level given at last School communication and implementation of Highest Rate of Attendance Incentive (One bike per grade level given at last School communication and implementation of Highest Rate of Attendance Incentive (One bike per grade level given at last School communication and Incentive (One bike per grade level given at last School communication and Incentive (One bike per grade level given at last School communication and Incentive (One bike per grade level given at last School communication and Incentive (One bike per grade level given at last School communication and Incentive (One bike per grade level given at last School communication at last School communication and Incentive (One bike per grade level given at last School communication at last School communicat
22. Start Date: dentify the projected the projected end date for each ctivity. January 2020	htty D4. Steps to Address Areas of Need and Achieve Goal: In each cell below, identify the steps the school will take, in chronological order, between August and January to make progress towards this goal. School communication and implementation of Highest Rate of Attendance Incentive (One bike per grade level given at last School Wide Morning Meeting of the school year to an individual at each grade level with highest attendance rate for the year).
22. Start Date: dentify the projected the projected end date for each citivity. January 2020 January 2020 January 2020	D4. Steps to Address Areas of Need and Achieve Goal: In each cell below, identify the steps the school will take, in chronological order, between August and January to make progress towards this goal. School communication and implementation of Highest Rate of Attendance Incentive (One bike per grade level given at last Scho Wide Morning Meeting of the school year to an individual at each grade level with highest attendance rate for the year). Hold monthly attendance meetings to review attendance data. School communication and implementation of Perfect Class Attendance Incentive (Pizza party for 25 days of perfect classroom attendance) with monthly announcements & an email with a visual graph for teachers and students to review together.
D2. Start Date: dentify the projected the projected end date for each citivity. January 2020	tity D4. Steps to Address Areas of Need and Achieve Goal: In each cell below, identify the steps the school will take, in chronological order, between August and January to make progress towards this goal. School communication and implementation of Highest Rate of Attendance Incentive (One bike per grade level given at last School Wide Morning Meeting of the school year to an individual at each grade level with highest attendance rate for the year). Hold monthly attendance meetings to review attendance data. School communication and implementation of Perfect Class Attendance Incentive (Pizza party for 25 days of perfect classroom attendance) with monthly announcements & an email with a visual graph for teachers and students to review together. School communication and implementation of Quarterly Perfect Attendance Incentive for individuals who had perfect attendance.
D2. Start Date: dentify the projected the projected end date for each citivity. January 2020	D4. Steps to Address Areas of Need and Achieve Goal: In each cell below, identify the steps the school will take, in chronological order, between August and January to make progress towards this goal. School communication and implementation of Highest Rate of Attendance Incentive (One bike per grade level given at last Scho Wide Morning Meeting of the school year to an individual at each grade level with highest attendance rate for the year). Hold monthly attendance meetings to review attendance data. School communication and implementation of Perfect Class Attendance Incentive (Pizza party for 25 days of perfect classroom attendance) with monthly announcements & an email with a visual graph for teachers and students to review together. School communication and implementation of Quarterly Perfect Attendance Incentive for individuals who had perfect attendance will attend an ice-cream social quarterly.

this can be descriptive, schools should use quantifiable data when applicable.

F1. Action Plan - January 2020 through June 2020		
F2. Start Date:	F3. End Date: Identify	F4. Steps to Address Areas of Need and Achieve Goal: In each cell below, identify the steps the school envisions taking in the
January 2020	June 2020	
		Refine and monitor ongoing implementation of Highest Rate of Attendance Incentive (One bike per grade level given at last School
		Wide Morning Meeting of the school year to an individual at each grade level with highest attendance rate for the year).
January 2020	June 2020	Hold monthly attendance meetings to review attendance data.
January 2020	June 2020	
		Refine and monitor ongoing implementation of Perfect Class Attendance Incentive (Pizza party for 25 days of perfect classroom
		attendance) with monthly announcements & an email with a visual graph for teachers and students to review together.
January 2020	June 2020	Refine and monitor ongoing implementation of Quarterly Perfect Attendance Incentive for individuals who had perfect
		attendance will attend an ice-cream social quarterly.
January 2020	June 2020	School communication to families regarding the cumulative impact on learning when students take extended leaves.
January 2020	June 2020	Parent liaison will refer homeless families to available community resources and support.
January 2020	June 2020	Assess the impact of the activities by using the attendance information from SPA
January 2020	June 2020	
		School leadership wll meet weekly with Parent liaison and social worker to analyze student attendance data in SPA. Team to
		determine next steps in proving support to students and families to improve attendance. Students with improved attendance will
		receive phone calls home acknowledging their improvements as well as participate in most improved attendance ice cream social.