

2020-21 High School School Comprehensive Education Plan (SCEP)

District	School Name	Principal	Grades Served
RCSD	Rochester Early College International High School	Uma Mehta	9-12

Accountability Data

Completing this Document

All high schools completing this document will have between four and seven SCEP Goals:

Required:

- 1. Graduation Rate (4-year, 5-year, and 6-year)
- 2. ELA
- 3. Math
- 4. Survey

Potential other goals:

- 5. English Language Proficiency (required for all schools with a Level 1 for this indicator, optional for others)
- 6. Chronic Absenteeism (required for all schools with a Level 1 for this indicator, optional for others)
- 7. College, Career, and Civic Readiness (required for all schools with a Level 1 for this indicator, optional for others)

2018-19 Accountability Data

			Combined				
		Average of	Composite		Average		College,
		4-, 5-, and	Performance		ELA and		Career,
	Composite	6-year	Achievement	English	Math		Civic
	Performance	Graduatio	and	Language	Academic	Chronic	Readines
	Achievement	n Rate	Graduation	Proficienc	Progress	Absenteeis	s (CCCR)
Subgroup	Level	Levels	Rate Level	y Level	Level	m Level	Level
All Students	1	3	3	3	1	1	3

			Combined				
		Average of	Composite		Average		College,
		4-, 5-, and	Performance		ELA and		Career,
	Composite	6-year	Achievement	English	Math		Civic
	Performance	Graduatio	and	Language	Academic	Chronic	Readiness
	Achievement	n Rate	Graduation	Proficienc	Progress	Absentee-	(CCCR)
Subgroup	Level	Levels	Rate Level	y Level	Level	ism Level	Level
Black	1	3	2		1	1	3
White (PTSI)	1		1			1	

Stakeholder Participation

Background

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 document "Requirements for Meaningful Stakeholder Participation" found at:

http://www.nysed.gov/common/nysed/files/programs/accountability/scep-requirements-for-meaningful-stakeholder-participation.pdf.

Required Steps

There are five distinct steps involved with developing the SCEP:

- 1. Reviewing multiple sources of feedback regarding data, practices, and resources to identify inequities, needs and root causes
- 2. Determining priorities and goals based on the needs identified
- 3. Identifying an evidence-based intervention
- 4. Scheduling activities to occur during the year to reach these goals and priorities, and identifying benchmarks for the goals identified
- 5. Identifying a plan to communicate the priorities with different stakeholders

Meeting Dates

Use the space below to identify the meeting dates when specific steps occurred by marking an "X" in the columns to the right. Add additional rows when necessary.

Meeting Date	Step 1: Reviewing multiple sources of feedback to identify inequities, needs and root causes	Step 2: Determining priorities and goals based on the needs identified	Step 3: Identifying an evidence-bas ed intervention	Step 4: Scheduling activities to occur during the year to reach these goals and priorities, and identifying benchmarks for the goals identified	Step 5: Identifying a plan to communicate the priorities with different stakeholders
Example: 3/6/20	Х	X			
3/11/20 w-Hurley	X				
3/17/20 (CCCR Indicator)	X				
3/31/20 (SBPT)	X				
4/1/20 (Departments)	X				
4/16/20 (Survey Development)	X				
4/21/20 (PD)	X				
4/20/20 (ILT)	X				
4/23/20 (SBPT)	X				
4/27/20 (Survey Deployment)	X				

Stakeholder Participation

5/5/20 (ILT)	Х				
5/6/20 (Surveys Analysis)	Х				
5/12/20 (SBPT)		Х			
5/13/20 (ILT)		Х	Х		
5/28/20 (PD)					
6/2/20 (SBPT)			Х		
6/8/20 (Review)				X	
6/9/20 (Review)				X	
6/9/20 (SBPT)				X	Х
6/12/20 (Parent Group)				X	
6/15/20 (Student Group)				X	
6/16/20 (SBPT)				X	Х
6/17/20 (Parent Group)				X	Х

TSI School Stakeholder Involvement

TSI Schools Only

Identify how the perspectives of stakeholders associated with the identified subgroup(s) have been incorporated.

Stakeholder group	How the perspectives of this group have been incorporated into the SCEP
Teachers responsible for	
teaching each identified	
subgroup	
Parents with children from	
each identified subgroup	
Secondary Schools: Students	
from each identified subgroup	

Stakeholder Involvement Signature Page

In the table below, list the individuals involved in the development of the SCEP, their relationship with the school, and the dates in which they participated. The dates should match the dates identified in the Meeting Date table completed previously.

THIS PAGE MUST BE PRINTED AND SCANNED AND SUBMITTED WITH THE SCEP. If the school is unable to obtain a signature from an individual, the school should write "Addendum attached" and explain why it was unable the signature of the individual. 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.

COVID-19 UPDATE: NYSED will reach out to Districts in mid-June to indicate if electronic signatures will be accepted for this page due to continued restrictions on travel and public gatherings.

		Dates	Invo	olved	(enter	m/dd	in the	space	below	and r	nark	
								<u>idual</u>	1	led)		
Stakeholder Name	Role		1/ 14	2/2 5	3/1 8	4/2 8	5/1 2	5/1 8	6/1 6	7/7	7/2 8	
Uma Mehta	Principal	All	х	х	x	x	x	х	х	х	x	
Richard Holland	Instructional Coach/SBPT	All	x	х	x	x	х	х	х	х	х	
Lisa Englert	Science Teacher/SBPT	All: SBPT	x	х	x	x	х	x	x	x	x	
John Geglia	Social Studies Teacher/SBPT	All: SBPT	x	х	x	x	х	х	х	х	х	
Jason Toates	Math Teacher/SBPT	All: SBPT	x	х	x	x	x	х	x	х	x	
Duane Hanselman	Science Teacher/SBPT	All: SBPT	x	х	x	x	х	х	х	х	х	
Jenifer Edwards	TOA/ILT	ALL: ILT		х				х	x			
Deanne Finewood	RTI/ILT	ALL: ILT		х				х	x			
Steven Simmons	Student/SBPT			х					х			
Wendy Washington	Parent								х			
Chantal Olison	Parent								х			
Achia Pressley	Parent								x			
LaSonia Simmons	Parent								х			
Wendy Washington	Parent								х			

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:

Option 1: Selecting a strategy from the **State-Supported Evidence Based Strategies** located at: http://www.nysed.gov/accountability/state-supported-evidence-based-strategies

Option 2: Selecting an evidence-based intervention **identified in one of three clearinghouses**: What Works Clearinghouse, Social Programs That Work, or Blueprints for Healthy Youth Development

Option 3: Reviewing research to identify its own evidence-based intervention that meets the criteria for ESSA evidence-based intervention Tier 1, Tier 2, or Tier 3 found at: http://www.nysed.gov/accountability/evidence-based-interventions

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.

XState-Supported Evidence Based Strategy

If "X' is marked above, provide responses to the prompts below to identify the strategy and the goal(s) it will support:

Strategy Identified	Align High School and College Courses to Increase Postsecondary Transition Outcomes
SCEP Goal(s) this strategy will support	ELA

☐ Clearinghouse-Identified

If "X' is marked above, provide responses to the prompts below to identify the strategy, the goal(s) it will support, the Clearinghouse that supports this as an evidence-based intervention, and the rating that Clearinghouse gave that intervention:

Strategy Identified		
SCEP Goal(s) this strategy	will support	
	Clearingho	use used and corresponding rating
	What Works	Clearinghouse
		Rating: Meets WWC Standards Without Reservations
		Rating: Meets WWC Standards With Reservations
	Social Progra	ms That Work
		Rating: Top Tier
		Rating: Near Top Tier
☐ Blueprints for Healthy Youth Development		
		Rating: Model Plus
		Rating: Model

Evidence-based Intervention

			Rating: Promis	ing		
□ Sch	ool-Identified					
and the	If "X' is marked above, complete the prompts below to identify the strategy, the goal(s) it will support d the research that supports this as an evidence-based intervention.					
	Strategy Identified					
	SCEP Goal(s) this strategy	will support	:			
	Link to research study the	at supports tl	his as an			
	evidence-based interven	tion (the stud	ly must			
	include a description of t	he research				
	methodology					

Graduation Rate Goal

Goal

Directions: In the left column, identify the subgroup for which the school is generating a goal. CSI schools should use "All Students." TSI Schools with multiple subgroups, copy this table and paste a new table below so that each identified subgroup has its own goal.

Subgroup		June 2021 Goal	2018-19 Graduation Rate			
	4-year	89.7 *NYS Exceed Long Term Goal	4-year	86.8		
	5-year	91.2*NYS Exceed Long Term Goal	5-year	88.8		
	6-year	82.3	6-year	77.3		

Root Causes

What **theories or hypotheses** does the school have as to why the school has its current outcomes for Graduation Rate?

There is a need for a more cohesive system to consolidate information on cohort tracking from different meetings.

Based on staff, parent, and scholar feedback, there is a need to promote vocabulary acquisition that supports academic readiness in high school and college.

Action Plan: August to January

What wil	I the school do	o in the first half of the year to address the root causes identified above? (add additional rows as needed)
Start	End	Action
9/20	1/21	A cohort tracking team will be established that will meet weekly. The team will have School Counselors, School Social worker, School Psychologist, Home School Assistant, Intervention Specialists, Mentor/teacher and School Administrator. The mission of this team will be to track student progress by each cohort. Different types of data will be triangulated to identify the root cause and develop individualized support plans for scholars. The team will also monitor the effectiveness of these plans and make adjustments as needed.
9/20	1/21	A school-wide approach will be established to provide mentoring for scholars taking MCC Courses. Each staff member will mentor a group of scholars. They will meet with scholars every week to review their attendance, academic progress and social-emotional well-being. School mentors will provide appropriate academic support service to those scholars as needed. School mentor will collaborate with families as needed to promote scholar success in school.

9/20	1/21	Departments will conduct ongoing meetings to use data wise protocols to
		monitor academic progress and achievement of goals.

Mid-Year Benchmark

Identify the percentage of students in each cohort group that you expect to be on track to graduate this year. This should represent an improvement over the percentage of students who were on track to graduate in January 2020.

Cohort Group	On-Track in January 2020	January 2021 Target
4-year		
5-year		
6-year		

Planning for January to June

	If the school is successful in achieving its Mid-Year Benchmarks, what will the school do in the second half of the year to address the root causes identified above? (add additional rows as needed)		
Start	End	Action	
1/21	6/21	A cohort tracking team will be established that will meet weekly. The team will have School Counselors, School Social worker, School Psychologist, Home School Assistant, Intervention Specialists, Mentor/teacher and School Administrator. The mission of this team will be to track student progress by each cohort. Different types of data will be triangulated to identify the root cause and develop individualized support plans for scholars. The team will also monitor the effectiveness of these plans and make adjustments as needed.	
1/21	6/21	A school-wide approach will be established to provide mentoring for scholars taking MCC Courses. Each staff member will mentor a group of scholars. They will meet with scholars every week to review their attendance, academic progress and social-emotional well-being. School mentors will provide appropriate academic support service to those scholars as needed. School mentor will collaborate with families as needed to promote scholar success in school.	
1/21	6/21	Departments will conduct ongoing meetings to use data wise protocols to monitor academic progress and achievement of goals.	

Addressing COVID-19 Related Challenges

Need	Strategy to Address	When
Some students that we	The school will do outreach to all students	August

Graduation Rate Goal

anticipated would need 5 or 6 years to graduate are now even more disconnected from school; some have found part-time work.	that it had anticipated would need five or six years to graduate. The school will explore flexible scheduling and remote learning as a means of allowing those that have found work the opportunity to continue with their education.	
Summer school had been an opportunity for students behind with credit accumulation to complete missing coursework. The lack of a traditional summer school means these students have missed an opportunity to get back on track to graduate.	The Master Schedule will be adjusted to provide more opportunities and support for credit recovery.	Summer
Gaps between students could be amplified.	Start baseline/common assessments earlier this year. Ensure master schedule allows for RTI support.	September
The school setting could again require the use of virtual instruction or modified procedures and organization due to Covid-19.	Begin converting lessons, assessments, etc. to a virtual format. Establish clear expectations of an alternative or modified school setting.	Summer

ELA Goal

Goal

Directions: The HS annual ELA goal will be to demonstrate improved performance on the annual ELA Regents examination. In the left column, identify the subgroup for which the school is generating a goal. CSI schools should use "All Students." TSI Schools with multiple subgroups, add additional rows so that each identified subgroup has its own goal.

Subgroup	Levels	2017-18 Annual	2018-19 Annual ELA	2020-21 Goal
		ELA Regents Results	Regents Results	
All	1*	20.3%	19.1%	15%
	2*	17.2%	20.6%	15%
	3	33.6%	41.9%	50%
	4	12.5%	13.2%	15%
	5	16.4%	5.2%	8%

^{*}For accountability purposes, on the five-level ELA Regents Exam, the students that receive a 1 (0-54) are counted the same as the students that receive a 2 (55-64). To increase the school's ELA performance for accountability, the school should look to increase the number of students receiving a 3, 4, or 5.

Root Causes

What theories or hypotheses does the school have as to why the school has its current outcomes for ELA?	Is this specific to certain sections of the school (grade/content area?)
After completing an analysis of the January, 2020 Regents Common Core ELA exam results, it was discovered that approximately 53% of scholars struggle to successfully answer multiple choice questions on the ELA Regents that analyze the impact of an author's choice regarding how to develop and relate elements of a story or drama.	ENG I/II, and III Scholars
Based on staff, parent, and scholar feedback, there is a need to promote vocabulary acquisition that supports academic readiness in high school and college.	All

Action Plan: August to January

What will	What will the school do in the first half of the year to address the root causes identified above?		
	(add additional rows as needed)		
Start	End	Action	
9/1	9/30	Classroom teachers will use a collaborative model and implement the instructional strategy that will support hallmark three- Frequent Writing: Write to build language and knowledge. All students write daily using academic language to express and explain their reasoning in multiple ways and across all subject areas.	

		Instructional Strategy-Setting up routines for students to write daily (writing to explain what is being learned, writing about text, responding to prompts, exit tickets, Do Now, checks for understanding, etc.
10/1	10/31	 Teachers will be provided with specific professional development and support material as needed during August and October Superintendent's Conference Day from the Content director, ILT team and IMT Department on how to design instruction in hybrid learning models/distant learning and/or hallmark 3 as needed. Teachers will plan to implement the identified instructional strategy in daily instruction and will differentiate between process and on-demand writing.
11/1	11/30	Teachers will share best practices during November Superintendent's Conference Day with each other and assess the impact of this instructional strategy by reviewing student work and data.
9/1	1/31	Teachers will analyze and document the use of formative and summative assessments. They will utilize those data findings using data wise protocols to adjust classroom instruction as needed to meet the diverse needs of scholars at least every 5 weeks.
9/20	1/31	Leadership teams in collaboration with ILT will conduct walkthroughs and collect lesson plan exemplars to provide feedback to teachers on the use of instructional strategy.

Mid-Year Benchmark

Identify the specific assessments of ELA that the school will administer mid-year and what specifically you expect to see in the results of those assessments to know that you are on track to achieve the goal. This should represent an improvement over January 2020 performance.

Add additional rows when necessary if there are multiple assessments or if the school has identified targets for specific grade levels. The assessment identified should be one administered to those that will be taking the ELA Regents exam at the end of the year.

Assessment	January 2020 Performance	January 2021 Target
ELA Regents	48% Passed	60% Passed

Planning for January to June

Training for variably to varie			
If the school is successful in achieving its Mid-Year Benchmarks, what will the school do in the second			
half of the year to address the root causes identified above? (add additional rows as needed)			
Start	End	End Action	
2/1	2/28	Classroom teachers will use a collaborative model and implement the instructional strategy in their second semester classes that will support hallmark three- Frequent Writing: Write to build language and knowledge. All students write daily using academic language to express and explain their reasoning in multiple ways and across all subject areas.	

ELA Goal

		Instructional Strategy-Setting up routines for students to write daily (writing to explain what is being learned, writing about text, responding to prompts, exit tickets, Do Now, checks for understanding, etc.	
3/1	3/31	Teachers will continue to plan to implement the identified instructional strategy in daily instruction and will differentiate between process and on-demand writing.	
4/1	4/30	Teachers will continue to share best practices during Superintendent's Conference Days/Early Dismissal Days with each other and assess the impact of this instructional strategy by reviewing student work and data.	
5/1	5/30	Teachers will analyze and document the use of formative and summative assessments. They will utilize those data findings using data wise protocols to adjust classroom instruction as needed to meet the diverse needs of scholars at least every 5 weeks.	
3/1	6/25	Leadership teams in collaboration with ILT will conduct walkthroughs and collect lesson plan exemplars to provide feedback to teachers on the use of instructional strategy.	

Addressing COVID-19 Related Challenges

Need	Strategy to Address	When
Some students that we anticipated would need 5 or 6 years to graduate are now even more disconnected from school; some have found part-time work.	The school will do outreach to all students that it had anticipated would need five or six years to graduate. The school will explore flexible scheduling and remote learning as a means of allowing those that have found work the opportunity to continue with their education.	August
Summer school had been an opportunity for students behind with credit accumulation to complete missing coursework. The lack of a traditional summer school means these students have missed an opportunity to get back on track to graduate.	The Master Schedule will be adjusted to provide more opportunities and support for credit recovery.	Summer
Gaps between students could be amplified.	Start baseline/common assessments earlier this year. Ensure master schedule allows for RTI support.	September

Math Goal

Goal

Directions: The HS annual Math goal will be to demonstrate improved performance on the annual Regents examinations. All schools must identify goals for Algebra. Schools may also identify a goal for Geometry, though this is not required. Schools only identifying goals for Algebra should focus their strategies on supporting improved performance in Algebra.

In the left column, identify the subgroup for which the school is generating a goal. CSI schools should use "All Students." TSI Schools with multiple subgroups, add additional rows so that each identified subgroup has its own goal.

Algebra (required)

Subgroup	Levels	2017-18 Annual Algebra Regents Results	2018-19 Annual Algebra Regents Results	2020-21 Goal
	1*	41%	30.5%	27%
	2*	30.8%	30.5%	27%
	3	26.5%	35.9%	40%
	4	.9%	3.1%	6%
	5	.9%	%	%

Geometry (optional)

Subgroup	Levels	2017-18 Annual Geometry	2018-19 Annual Geometry	2020-21 Goal
		Regents Results	Regents Results	
	1*	%	%	%
	2*	%	%	%
	3	%	%	%
	4	%	%	%
	5	%	%	%

^{*}For accountability purposes, on the five-level Algebra and Geometry Regents Exam, the students that receive a 1 (0-54) are counted the same as the students that receive a 2 (55-64). To increase the school's math performance for accountability, the school should look to increase the number of students receiving a 3, 4, or 5.

Root Causes

What theories or hypotheses does the school have as to why the school	Is this specific to certain
has its current outcomes for Algebra (and Geometry, if applicable)?	sections of the school
	(grade/content area?)
After completing an analysis of the January, 2020 Regents Common Core	Algebra Scholars
Algebra I exam results, it was discovered that at least 75% of scholars	

struggle to construct, compare, and interpret linear and exponential models in the context of a given problem.	
Based on staff, parent, and scholar feedback, there is a need to promote vocabulary acquisition that supports academic readiness in high school and college.	All

Action Plan: August to January

What	What will the school do in the first half of the year to address the root causes identified above?		
	(add additional rows as needed)		
Start	End	Action	
9/1	9/30	Classroom teachers will use a collaborative model and implement the instructional strategy that will support hallmark three- Frequent Writing: Write to build language and knowledge.	
		All students write daily using academic language to express and explain their reasoning in multiple ways and across all subject areas.	
		Instructional Strategy-Setting up routines for students to write daily (writing to explain what is being learned, writing about text, responding to prompts, exit tickets, Do Now, checks for understanding, etc.	
10/1	10/31	 Teachers will be provided with specific professional development and support material as needed during August and October Superintendent's Conference Day from the Content director, ILT team and IMT Department on how to design instruction in hybrid learning models/distant learning and/or hallmark 3 as needed. Teachers will plan to implement the identified instructional strategy in daily instruction and will differentiate between process and on-demand writing. 	
11/1	11/30	Teachers will share best practices during November Superintendent's Conference Day with each other and assess the impact of this instructional strategy by reviewing student work and data.	
12/1	1/31	Teachers will analyze and document the use of formative and summative assessments. They will utilize those data findings using data wise protocols to adjust classroom instruction as needed to meet the diverse needs of scholars at least every 5 weeks.	
9/20	1/31	Leadership teams in collaboration with ILT will conduct walkthroughs and collect lesson plan exemplars to provide feedback to teachers on the use of instructional strategy.	

Mid-Year Benchmark

Identify the specific assessments of math performance that the school will administer mid-year and what specifically you expect to see in the results of those assessments to know that you are on track to achieve the goal. This should represent an improvement over January 2020 performance.

Add additional rows when necessary if there are multiple assessments or if the school has identified targets for specific grade levels. The assessment identified should be one administered to those that will be taking the Algebra (and Geometry, if applicable) Regents exam at the end of the year.

		,
Assessment	January 2020 Performance	January 2021
		Target
Algebra Regents	22% Passed	34%

Planning for January to June

If the school	is successful i	n achieving its Mid-Year Benchmarks, what will the school do in the second	
half of the y	half of the year to address the root causes identified above? (add additional rows as needed)		
Start	End	Action	
2/1	2/28	Classroom teachers will use a collaborative model and implement the instructional strategy in their second semester classes that will support hallmark three- Frequent Writing: Write to build language and knowledge.	
		All students write daily using academic language to express and explain their reasoning in multiple ways and across all subject areas.	
		Instructional Strategy-Setting up routines for students to write daily (writing to explain what is being learned, writing about text, responding to prompts, exit tickets, Do Now, checks for understanding, etc.	
3/1	3/31	 Teachers will continue to plan to implement the identified instructional strategy in daily instruction and will differentiate between process and on-demand writing. 	
4/1	4/30	Teachers will continue to share best practices during Superintendent's Conference Days/Early Dismissal Days with each other and assess the impact of this instructional strategy by reviewing student work and data.	
5/1	5/30	Teachers will analyze and document the use of formative and summative assessments. They will utilize those data findings using data wise protocols to adjust classroom instruction as needed to meet the diverse needs of scholars at least every 5 weeks.	
3/1	6/25	Leadership teams in collaboration with ILT will conduct walkthroughs and collect lesson plan exemplars to provide feedback to teachers on the use of instructional strategy.	

Addressing COVID-19 Related Challenges

-	•	,
Need	Strategy to Address	When
Some students that we	The school will do outreach to all students	August
anticipated would need 5 or	that it had anticipated would need five or	
6 years to graduate are now	six years to graduate. The school will	
even more disconnected	explore flexible scheduling and remote	
from school; some have	learning as a means of allowing those that	

Math Goal

found part-time work.	have found work the opportunity to continue with their education.	
Summer school had been an opportunity for students behind with credit accumulation to complete missing coursework. The lack of a traditional summer school means these students have missed an opportunity to get back on track to graduate.	The Master Schedule will be adjusted to provide more opportunities and support for credit recovery.	Summer
Gaps between students could be amplified.	Start baseline/common assessments earlier this year. Ensure master schedule allows for RTI support.	September

Survey Goal

Stakeholder Group	Survey Question	2021 Target Responses	2020 Results
Scholars	Do teachers praise you for your hard work?		SA: 21%, A: 54%, D: 21%, SD: 4% (D/SD decreased
	•		by 5% from 2019)

Root Causes

What **theories or hypotheses** does the school have as to why the school received the results identified above?

Based on staff, parent, and scholar feedback, there is a need to praise scholar engagement and contributions in the classroom settings at a higher frequency.

Action Plan: August to January

What will	What will the school do in the first half of the year to address the root causes identified above?		
	(add additional rows as needed)		
Start	Start End Action		
9/20	1/21	Staff will utilize opportunities to provide individualized praise to students.	
9/20	1/21	Staff will conduct student interest and learning surveys to support	
		student-centered lesson planning.	

Mid-Year Benchmark

Identify what the school will review mid-year and what specifically you expect to see in the results of that data to know that you are on track to achieve the goal.

Add additional rows when necessary if there are multiple targets across multiple sources of data.

Data Source	January 2021 Target
Scholar Survey	S/SD: 20% (decrease another 5% from 2020)

Planning for January to June

If the school is successful in achieving its Mid-Year Benchmark(s), what will the school do in the second half of the year to address the root causes identified above? (add additional rows as needed)

S End
Action

2 6/21
Staff will utilize opportunities to provide individualized praise to students.

Survey Goal

2	6/21	Staff will conduct student interest and learning surveys to support
/		student-centered lesson planning.
2		
1		

Addressing COVID-19 Related Challenges

address these needs. (add additional rows as needed)		
Need	Strategy to Address	When
Some students that we anticipated would need 5 or 6 years to graduate are now even more disconnected from school; some have found part-time work.	The school will do outreach to all students that it had anticipated would need five or six years to graduate. The school will explore flexible scheduling and remote learning as a means of allowing those that have found work the opportunity to continue with their education.	August
Summer school had been an opportunity for students behind with credit accumulation to complete missing coursework. The lack of a traditional summer school means these students have missed an opportunity to get back on track to graduate.	The Master Schedule will be adjusted to provide more opportunities and support for credit recovery.	Summer
Gaps between students could be amplified.	Start baseline/common assessments earlier this year. Ensure master schedule allows for RTI support.	September

ELP

Note: This goal is required for all schools that received a Level 1 for ELP. Because scoring a 3 or 4 in English Language Proficiency can allow schools to avoid CSI identification, schools that received a Level 2, 3, or 4 may find value in developing a goal for this indicator, though it is not required.

June 2021 Goal	2018-19 ELP Success Ratio
*1.2+	1.1

Root Causes

What theories or hypotheses does the school have as to why the school has its current outcomes for performance in English Language Proficiency?	Is this specific to certain sections of the school (grade/content area?)
Based on school's accountability data, there is a need to continue providing individualized and targeted reading and discussion ESOL support to maintain growth and improve academic progress.	9-12/All content
Based on staff, parent, and scholar feedback, there is a need to promote vocabulary acquisition that supports academic readiness in high school and college.	All

Action Plan: August to January

What	What will the school do in the first half of the year to address the root causes identified above?		
	(add additional rows as needed)		
Start	End	Action	
9/20	1/21	Review academic plans for all returning scholars to our ESOL program and update (ELL).	
9/20	1/21	Identify any ESOL students who may need an academic plan (ELL).	
9/20	1/21	Using student academic plan and report card data, create an academic plan for any ESOL student in need of academic support (ELL).	
9/1		ELL teachers will use a collaborative model and implement the instructional strategy in their second semester classes that will support hallmark three-Frequent Writing: Write to build language and knowledge. All students write daily using academic language to express and explain their reasoning in multiple ways and across all subject areas. Instructional Strategy-Setting up routines for students to write daily (writing to explain what is being learned, writing about text, responding to prompts, exit tickets, Do Now, checks for understanding, etc.	
9/1	1/21	Teachers will analyze and document the use of formative and summative assessments. They will utilize those data findings using data wise protocols to adjust classroom instruction as needed to meet the diverse needs of scholars at least every 5 weeks.	

Mid-Year Benchmark

Identify the specific assessment or data source that the school will review mid-year and what specifically you expect to see in the results of that data to know that you are on track to achieve the goal. This should represent an improvement from the same data from January 2020.

Add additional rows when necessary if there are multiple data sources or if the school has identified targets for specific grade levels.

Data Source	January 2020 Results	January 2021 Target	

Planning for January to June

If the school is successful in achieving its Mid-Year Benchmark(s), what will the school do in the			
	1	address the root causes identified above? (add additional rows as needed)	
Start	End	Action	
2/1	6/21	Review academic plans for all returning scholars to our ESOL program and update (ELL).	
2/1	6/21	Identify any ESOL students who may need an academic plan (ELL).	
2/1	6/21	Using student academic plan and report card data, create an academic plan for any ESOL student in need of academic support (ELL).	
2/1	6/21	ELL teachers will use a collaborative model and implement the instructional strategy in their second semester classes that will support hallmark three-Frequent Writing: Write to build language and knowledge. All students write daily using academic language to express and explain their reasoning in multiple ways and across all subject areas. Instructional Strategy-Setting up routines for students to write daily (writing to explain what is being learned, writing about text, responding to prompts, exit tickets, Do Now, checks for understanding, etc.	
2/1	6/21	Teachers will analyze and document the use of formative and summative assessments. They will utilize those data findings using data wise protocols to adjust classroom instruction as needed to meet the diverse needs of scholars at least every 5 weeks.	

Addressing COVID-19 Related Challenges

Need	Strategy to Address	When

ELP Goal

Some students that we anticipated would need 5 or 6 years to graduate are now even more disconnected from school; some have found part-time work.	The school will do outreach to all students that it had anticipated would need five or six years to graduate. The school will explore flexible scheduling and remote learning as a means of allowing those that have found work the opportunity to continue with their education.	August
Summer school had been an opportunity for students behind with credit accumulation to complete missing coursework. The lack of a traditional summer school means these students have missed an opportunity to get back on track to graduate.	The Master Schedule will be adjusted to provide more opportunities and support for credit recovery.	Summer
Gaps between students could be amplified.	Start baseline/common assessments earlier this year. Ensure master schedule allows for RTI support.	September
Online education has removed a structured daily schedule and physical teacher presence which negatively affects motivation.	Plan for individual conversations with each ELL scholar to investigate obstacles and plan for solutions.	September

Chronic Absenteeism

Note: This goal is required for all schools that received a Level 1 for Chronic Absenteeism. Schools that received a Level 2, 3 or 4 may find value in developing a goal for this indicator, though it is not required.

Subgroup	June 2021 Goal	2018-19 Chronic Absenteeism Rate
(CSI Schools		
use "All		
Students")		
All	46.5	52.8
Black	44.8	48.8
White	51.6	54.5

Root Causes

What theories or hypotheses does the school have as to why the school has its current outcomes for this goal?	Is this specific to certain sections of the school (grade/content area?)
Scholars enrolled in college courses who have met high school graduation requirements do not feel the value to attend PE.	11th and 12th Grade/PE
Some scholars cannot prioritize school due to family and social/emotional needs.	All
Based on staff, parent, and scholar feedback, there is a need to promote vocabulary acquisition that supports academic readiness in high school and college.	All

Action Plan: August to January

What will the school do in the first half of the year to address the root causes identified above?			
	(add additional rows as needed)		
Start	End	Action	
8/20	1/21	School will explore virtual/creative ways to meet PE requirements.	
9/20	1/21	Cohort tracking team will identify scholars with attendance concerns and collaborate with families in the development of individualized support plans.	
9/21	1/21	Home school Assistant will coordinate at least two home blitz to address chronic absenteeism.	

Mid-Year Benchmark

Identify the specific assessment or data source that the school will review mid-year and what specifically you expect to see in the results of that data to know that you are on track to achieve the goal. This should represent an improvement from the same data from January 2020.

Add additional rows when necessary if there are multiple data sources or if the school has identified targets for specific grade levels or subgroups TSI schools using with Chronic Absenteeism goal should have a mid-year benchmark for each identified subgroup.

Data Source	Subgroup (CSI use "All Students")	January 2020 Results	January 2021 Target
% of students with 9 or more		36%	32%
absences			

Planning for January to June

If the school is successful in achieving its Mid-Year Benchmark(s), what will the school do in the second half of the year to address the root causes identified above? (add additional rows as needed)

occoma mam	determined the year to address the root datases facilities above. (add address in rous as needed)		
Start	End	Action	
1/21	6/21	School will explore virtual/creative ways to meet PE requirements.	
1/21	6/21	Cohort tracking team will identify scholars with attendance concerns and collaborate with families in the development of individualized support plans.	
1/21	6/21	Home school Assistant will coordinate at least two home blitz to address chronic absenteeism.	

Addressing COVID-19 Related Challenges

Need	Strategy to Address	When
Some students that we anticipated would need 5 or 6 years to graduate are now even more disconnected from school; some have found part-time work.	The school will do outreach to all students that it had anticipated would need five or six years to graduate. The school will explore flexible scheduling and remote learning as a means of allowing those that have found work the opportunity to continue with their education.	August
Summer school had been an opportunity for students behind with credit accumulation to complete missing coursework. The lack of a traditional summer school means these students have missed an opportunity to get back on track to graduate.	The Master Schedule will be adjusted to provide more opportunities and support for credit recovery.	Summer
Gaps between students could be amplified.	Start baseline/common assessments earlier this year. Ensure master schedule allows for RTI support.	September

Chronic Absenteeism Goal

College, Career, and Civic Readiness

Goal

Note: This goal is required for all schools that received a Level 1 for CCCR. Schools that received a Level 2, 3, or 4 may find value in developing a goal for this indicator, though it is not required.

Subgroup	June 2021 Goal	2018-19 CCCR Index
(CSI Schools		
use "All		
Students")		
All	*School should set goals above 18-19 Index	108.6
Black		108.5
White		NA

Root Causes

What **theories or hypotheses** does the school have as to why the school received the College, Career, and Civic Readiness results that it did in 2018-19?

Review the measures identified in the ESSA Indicator Worksheet used for this calculation prior to answering.

Scholars are not prepared to earn 24 college credits in addition to 22 high school credits.

Based on staff, parent, and scholar feedback, there is a need to promote vocabulary acquisition that supports academic readiness in high school and college.

Targeted Monitoring

Prior to the start of the school year, all schools completing this goal should complete the ESSA Indicators Worksheet to determine the anticipated CCCR index of its 2017 cohort based on what the school sees as the likely results at the end of the 2020-21 school year.

Initial Anticipated Score of 2017 cohort

Schools should then identify students who may be able to increase their anticipated point totals and ensure that their action plan below outlines strategies to support these targeted students. For example, if the student on track to graduate with a Regents diploma is enrolled in an AP course, this would change the student's possible score from 1.0 to 1.5.

Schools should identify below the specific readiness measures identified in the ESSA Indicators Worksheet that the school will promote, support and monitor so that the CCCR index for the 2017 cohort improves.

cohort improves.	
Readiness Measure to receive additional support and monitoring	
Ex. Score of 3 or higher on AP exam	

Action Plan: August to January

What will the school do in the first half of the year to address root causes and support the readiness measures identified above?			
		(add additional rows as needed)	
Start	End	Action	
9/20	1/21	Teachers of support courses will keep a log of college courses that scholars are taking. They will provide intensive, individualized, and tiered college readiness skills support scholars for those college courses as needed. They will contact the school counselors and Smart Scholars Grant Coordinator if further assistance is needed.	
9/20	1/21	Counselors and College and Career Coach will monitor student progress in college courses every month. If a scholar is struggling in their college course, they will collaborate with students, families, support course teachers, and college support services to provide academic support.	
9/20	1/21	College and Career Coach will establish college portfolios for every scholar to track their progress in college courses and credits.	
9/20	1/21	RECIHS staff will collaborate with MCC faculty in backward designing and vertically aligning the curriculum to better prepare scholars for college.	

Mid-Year Benchmark

For the mid-year benchmark for CCCR, the school should once again complete the anticipated score projection performed using the ESSA Indicators worksheet by assigning the highest value to each student in the 2017 cohort that the school is relatively certain can be achieved.

The school's mid-year benchmark will be the score projection the school would like to have in January when this exercise is repeated. The school would see an increase in its projection for each student that the school now has more confidence that the student will achieve a higher result than originally anticipated

Initial Anticipated Score	Mid-Year Anticipated Score Goal	End-of-the-year Goal

Planning for January to June

If the school is successful in achieving its Mid-Year Benchmark(s), what will the school do in the **second half of the year** to address root causes and support the readiness measures identified previously? (add additional rows as needed)

previously: [aud additional rows as needed)		
Start	End	Action
2/21	6/21	Teachers of support courses will keep a log of college courses that scholars are taking. They will provide intensive, individualized, and tiered college readiness skills support to scholars for those college courses as needed. They will contact the school counselor if further assistance is needed.
2/21	6/21	Counselors and Smart Scholars Grant Coordinator will monitor student progress in college courses every month. If a scholar is struggling in their college course, they will collaborate with students, families, support

College, Career, and Civic Readiness Goal

		course teachers, and college support services to provide academic
		support.
2/21	6/21	College and Career Coach will establish college portfolios for every scholar
		to track their progress in college courses and credits.
2/21	6/21	RECIHS staff will collaborate with MCC faculty in backward designing and
		vertically aligning the curriculum to better prepare scholars for college.

Addressing COVID-19 Related Challenges

address these needs. (add additional rows as needed)			
Need	Strategy to Address	When	
Some students that we	The school will do outreach to all students	August	
anticipated would need 5 or	that it had anticipated would need five or		
6 years to graduate are now	six years to graduate. The school will		
even more disconnected	explore flexible scheduling and remote		
from school; some have	learning as a means of allowing those that		
found part-time work.	have found work the opportunity to		
	continue with their education.		
Summer school had been an	The Master Schedule will be adjusted to	Summer	
opportunity for students	provide more opportunities and support for		
behind with credit	credit recovery.		
accumulation to complete			
missing coursework. The			
lack of <i>a traditional</i> summer			
school means these students			
have missed an opportunity			
to get back on track to			
graduate.			
Gaps between students could	Start baseline/common assessments earlier	September	
be amplified.	this year. Ensure master schedule allows for		
	RTI support.		

Submission Assurances

Directions: Place an "X" in the box next to each item prior to submission.

1.	☐ The School Comprehensive Education Plan (SCEP) has been developed in consultation with parents, school staff, and others in accordance with the requirements of Shared-Decision Making (CR 100.11) to provide a meaningful opportunity for stakeholders to participate in the development of the plan and comment on the plan before it is approved.
2.	☐ As part of the root cause analysis process, the school investigated areas of low performance and resource inequities to identify strategies to address resource inequities within the school and promote improved student outcomes.
3.	☐ The Stakeholder Involvement Signature Page will be printed, scanned, and submitted with the signatures of those that participated in the development of the SCEP. If the school was unable to obtain a signature of an individual that participated in the development of the SCEP, the school has written "Addendum Attached" and supplied supplemental documentation to explain why the school was unable to obtain the individual's signature.
4.	\Box The SCEP will be implemented no later than the beginning of the first day of regular student attendance.
5.	☐ Professional development will be provided to teachers and school leaders that will fully support the strategic efforts described within this plan.

Submission Instructions

CSI Schools: Submit to SCEP@nysed.gov the following documents:

- 1. SCEP
- 2. A scanned copy of the Stakeholder Involvement Signature Page.
 - If the school was unable to obtain a signature, an additional document has been provided as outlined in Item #3 in the Submission Checklist above.
 - This requirement may change as a result of continued restrictions on travel and public gatherings. NYSED will reach out to districts in mid-June to indicate if electronic signatures will be accepted in lieu of the Stakeholder Involvement Signature Page.

TSI Schools: The items noted above should be provided to your District, which will approve the plan.

The final plan must be approved by the Superintendent and the Board of Education (in New York City, the Chancellor or the Chancellor's designee).