Receivership Schools ONLY, School 33

Quarterly Report #1: *July 1, 2019 to October 11, 2019 (Due October 31, 2019)*

School Name	School BEDS Code	District	Lead Partner or EPO	Hyperlink to where this report will be posted website: https://www.rcsdk12.org/Page/52265			on the district		
John James Audubon School	261600010033	Rochester City School District		Check which plan below applies:					
33		School District		SIG n/a					
				Cohort (6 or 7): C	ohort:		X		
				Model: t					
Superintendent/EPO	School Principal	Additional District S Program Oversight	taff working on	Grade Configuration	% ELL	% SWD	Total Enrollment		
Terry Dade	Mary Munoz	Dr. Elizabeth Mascitti Deputy Superintender	·	PreK-6	14.2% (SPA	17.3% (SPA	1,161 (SPA		
	August, 2019	Dr. Shirley JA Green, School Chief Michele Alberti White, Executive Director of School Innovation Dan Hurley, Director of School Turnaround			10.4.2019)	10.4.2019)	10.4.2019)		

Executive Summary

Please provide a <u>plain-language summary</u> of this quarter in terms of implementing key strategies, engaging the community, enacting Receivership, and assessing Level 1 and Level 2 indicator data. The summary should be written in terms easily understood by the community-at-large. Please avoid terms and acronyms that are unfamiliar to the public, and limit the summary to <u>no more than 500 words</u>.

This quarter, John James Audubon School No. 33 has implemented multiple key strategies toward meeting and exceeding Demonstrable Improvement targets around both instruction and school climate.

Instructional Strategies:

• ELA direct instruction now includes two 20 minute blocks of differentiated small group instruction daily for all students. Groups are flexible and based on benchmark DRA, NWEA, teacher observation and formative assessment.

- Reading and Intervention teachers provide direct, small group instruction during ELA blocks.
- Collaborative Literacy Curriculum is in the second year of implementation during Reader's and Writer's Workshop. This curriculum systematically develops foundational skills through whole group, small group, and independent learning. Student progress is monitored and supported through classroom walkthroughs and grade level meetings.
- Teachers are monitoring student learning using observation and data from the Zearn program. This data is supporting student learning in the blended learning and workshop model.
- Reading and Intervention teachers provide small group targeted Science instruction to 4th grade students including embedded pre-and post assessments and inquiry based tasks on a daily basis.
- Grade level teams are collaborating to analyze data using the Data Wise Improvement Process.

School Climate:

- Restorative Practices: A team of teachers are exploring Restorative Practices to improve relationships and support students in resolving conflict in a meaningful way.
- Community Engagement Team: During the first quarter, the Community Site Coordinator facilitated meetings with the five workgroups.
- The procedures for dismissal have been reconfigured, providing a system that accounts for all students during the dismissal process to ensure student safety.

Attention — This document is intended to be completed by the school receiver in conjunction with district and building staff and submitted electronically to OISR@NYSED.gov. It is a self-assessment of the implementation and outcomes of key strategies related to receivership, and as such, should not be considered a formal evaluation on the part of the New York State Education Department. This document also serves as the Progress Review Report for receivership schools receiving Persistently Struggling School (PSSG), School Improvement Grant (SIG), and Community School Grant (CSG) funds. Additionally, this document serves as the quarterly reporting instrument for receivership schools with School Comprehensive Education Plans (SCEP). The Quarterly Report, in its entirety, must be posted on the district website.

<u>Directions for Parts I and II</u> - District and school staff should respond to the sections of this document by both analyzing and summarizing the key strategies of the first quarter in light of their realized level of implementation and their impact on student learning outcomes. The district should ensure the key strategies address the needs of all learners, particularly the needs of subgroups of students and those at risk for not meeting the challenging state academic standards. District and school staff should consider the impact of proposed key strategies on student learning, as well as the long-term sustainability and connectivity of those key strategies to diagnostic review feedback.

<u>Part I</u> – Demonstrable Improvement Indicators (Level 1)

Identify	Baseline	2019-	Status	Based on the current	What are the SCEP/SIG goals and	List the formative data points being used to	Based upon those formative data
Indicator #		2020	(R/Y/G)	implementation status,	or key strategies that have	assess progress towards meeting the target	points, provide quantitative and/or
and Name		Progress		does the school expect	supported progress made in	for this indicator?	qualitative statement(s) that
		Target		to meet the 2019-2020	meeting this indicator?		demonstrate impact towards
				progress target for this	Describe adjustments made to key		meeting the target.
				indicator? For each	strategies since the approval of the		
				Level 1 indicator, please	18-19 continuation plan and a		
				answer yes or no below.	rationale as to why these		
					adjustments were made.		

#33: 3-8 ELA	44.5	46.5	Yes				
All Students				Master Schedule The schedule	NWEA Fall 2019	Target:	
MGP				was established to include a 120-			
				minute block of ELA, and 40	2019 NYS ELA Item Analysis		nts are enrolled in Grades
				minutes of ELA intervention. All			262 students to score at
				students receive at least two			or higher to meet this
				twenty minute small group blocks		indicator.	
				daily. Small groupings were			
				formed based on DRA data.			el teams are meeting to
				Adjustments to the plan were		_	e data and calculate
				made based on 2019 PI results.			PI for their class, grade
						level, and	school.
				Reading and Intervention		F-11 51 A A	NA/FA Data
				<u>Specialists</u> Provide reading		Fall ELA N	WEA Data:
				services in a push-in model during		Projected	Proficiency Data
				small group instruction providing			<u> </u>
				Tier 1 and Tier 2 instruction. Small		Grade	% of Students Projected
				groups formed based on formative		Level	Level 2 and Above
				and interim assessments. Tier 3		3	21.33
				small group instruction will be			21.55
				provided to targeted students in		4	21.95
				need of additional support			
				following MTSS review.		5	25.41
				Adjustments were made based on		6	26.89
				2019 PI results.			
						Data revie	ew at grade level DataWise
				Collaborative Literacy Curriculum			or Building Assessment
				- Being A Reader/ Making		Literacy.	or building Assessment
				Meaning Use of the Being A		Literacy.	
				Reader and Making Meaning			
				components of the curriculum are			
				delivered using the Workshop			

		Mod
		Class
		Colla
		- Bei
		Writ
		curri
		Wor
		durii
		<u>Instr</u>
		prov
		teac
		supp
		strat
		impl
		obse
		asse
		worl
		instr
		teac
		with
		Duct
		Prof
		Sum
		cultu
		prac
		instr
		plan
		units

Model and monitored during classroom walkthroughs.

Collaborative Literacy Curriculum

- Being A Writer The Being A Writer component of the curriculum is delivered using the Workshop Model and monitored during classroom walkthroughs.

nstructional ELA Coach Services provide support to targeted seachers in need of additional support in regards to instructional strategies and curriculum implementation based on observations and needs assessment. In addition, coach works on planning, assessing, instructing and on reflecting on seacher practice collaboratively with teachers.

Professional Development

Summer PD included ten hours in culturally responsive pedagogical practices and knowledge, core ELA instructional practices including planning of grade level thematic units, Student Led Conferences, using the Collaborative Literacy curriculum, Trauma Informed

2019 ELA Grade Level Data: Data review including Gap Analysis by standards and proficiency scores.

Proficiency Level	Number of curren students by grade			
	4	5	6	
4	0	7	2	
3	22	13	7	
2	54	37	12	
1	56	61	87	

<u>New teachers</u> have worked with the instructional coach to assist with the transition to the ELA curriculum, assessments and planning..

Grade level meetings will continue to include DataWise implementation weekly and discussions of strategies to support struggling students (MTSS Level One) twice each month. An instructional focus for the month will be the topic for the remaining two grade level meetings led by instructional coaches. Discussions on how to incorporate more culturally responsive pedagogy will continue.

			T	
		Classrooms, and Educator		
		Resiliency.		
		September professional		
		development has included using		
		the Workshop Model, Small Group		
		Reading instruction - planning and		
		delivery, using AimsWeb for		
		progress monitoring, effective use		
		of Chromebooks in the classroom,		
		providing Tier 2 interventions and		
		implementation of the DataWise		
		Protocol. Adjustments were made		
		based on 2019 PI results.		
		Multi-Tiered Systems of Support		
		(MTSS):		
		The MTSS process which was		
		The MTSS process which was developed by School 33 is being		
		The MTSS process which was developed by School 33 is being implemented, however some		
		The MTSS process which was developed by School 33 is being implemented, however some changes have been		
		The MTSS process which was developed by School 33 is being implemented, however some changes have been made.Intervention is happening 5		
		The MTSS process which was developed by School 33 is being implemented, however some changes have been		
		The MTSS process which was developed by School 33 is being implemented, however some changes have been made.Intervention is happening 5 days/week for 20 minutes daily. Universal AIS plans will document		
		The MTSS process which was developed by School 33 is being implemented, however some changes have been made.Intervention is happening 5 days/week for 20 minutes daily.		
		The MTSS process which was developed by School 33 is being implemented, however some changes have been made.Intervention is happening 5 days/week for 20 minutes daily. Universal AIS plans will document student progress at Tier 2 and if students are not making progress		
		The MTSS process which was developed by School 33 is being implemented, however some changes have been made.Intervention is happening 5 days/week for 20 minutes daily. Universal AIS plans will document student progress at Tier 2 and if		
		The MTSS process which was developed by School 33 is being implemented, however some changes have been made.Intervention is happening 5 days/week for 20 minutes daily. Universal AIS plans will document student progress at Tier 2 and if students are not making progress		
		The MTSS process which was developed by School 33 is being implemented, however some changes have been made.Intervention is happening 5 days/week for 20 minutes daily. Universal AIS plans will document student progress at Tier 2 and if students are not making progress toward goals, teachers will		
		The MTSS process which was developed by School 33 is being implemented, however some changes have been made.Intervention is happening 5 days/week for 20 minutes daily. Universal AIS plans will document student progress at Tier 2 and if students are not making progress toward goals, teachers will proceed to Level One of the MTSS		
		The MTSS process which was developed by School 33 is being implemented, however some changes have been made.Intervention is happening 5 days/week for 20 minutes daily. Universal AIS plans will document student progress at Tier 2 and if students are not making progress toward goals, teachers will proceed to Level One of the MTSS process. Level One is the		

T			
		discuss students in need of	
		additional support, documenting	
		suggestions from the team in	
		Grade Level meeting minutes	
		which is in the shared folder on	
		the school Google Drive. This	
		shared folder will allow the MTSS	
		school team to access any	
		student's AIS plans when	
		discussing next steps. Teachers	
		will implement appropriate	
		strategies and move to Level Two	
		MTSS team meeting if progress is	
		not made and there is consistent	
		student attendance. The MTSS	
		team will determine which Tier 3	
		intervention is appropriate and	
		set new goals. Student progress	
		will be revisited after two-five	
		week intervention cycles and	
		consistent student attendance. If	
		little or no progress is made and	
		attendance is consistent, the team	
		will recommend a SET (Special	
		Education Team) review.	
		Adjustments were made based on	
		staffing and process for	
		identification of students in need	
		of additional services.	

#39: 3-8	43.4	45.4					
Math All			Yes	Master Schedule The schedule	NWEA	Target:	
Students				was established to include an 80-	2040 Markh Marra Arrahada		
MGP				minute block of Math with 20	2019 Math Item Analysis		nts are enrolled in Grades
				minutes daily for Math			256 students to score at
				intervention. Math is taught using			or higher to meet this
				the RCSD curriculum and Zearn in		indicator.	
				a 50/50 Model			
							el teams are meeting to
				Blended Learning: Teachers will		_	e data and calculate
				implement the Zearn 50/50 model.		-	PI for their class, grade
				This involves the classroom		level, and	school.
				teacher(s) completing a brief mini-		F-11 8 8 - 4 b-	NIMEA Data
				lesson and then pulling half of the		<u>Faii iviatn</u>	NWEA Data:
				class for explicit instruction in an		Projected	Proficiency Data
				area of need while the remaining		Trojected	
				students learn independently			% of Students Projected
				through the Zearn online			Level 2 and Above
				curriculum.		3	30.46
				Instructional Math Coach		4	39.01
				Services provided job-embedded			
				support to targeted teachers in		5	26.45
				need of additional support in		6	23.33
				regards to instructional strategies			23.33
				and curriculum implementation		Data rovic	ew at grade level DataWise
				based on observations and needs			=
				assessment. In addition, coach		_	or Building Assessment
				works on planning, assessing,		Literacy.	
				instructing using technology and		2019 Mat	h Grade Level Data: Data
				reflecting on teacher practice			cluding Gap Analysis by
				collaboratively with teachers.		Teview III	dap Allalysis by

		<u>Pr</u>
		Sı
		in
		ре
		kr
		Co
		Cl
		Re
		Se
		de
		us
		im
		50
		in
		of
		M
		<u>(N</u>
		Th
		de
		im
		ch
		m
		da
		Uı
		st

Professional Development

Summer PD included seven hours in culturally responsive pedagogical practices and knowledge, Student Led Conferences, Trauma Informed Classrooms and Educator Resiliency.

September professional development has included the using the Workshop Model, mplementation of Zearn in a 50/50 Model, providing Tier 2 nterventions and implementation of the DataWise Protocol.

Multi-Tiered Systems of Support MTSS):

The MTSS process which was developed by School 33 is being implemented, however some changes have been made.Intervention is happening 5 days/week for 20 minutes daily. Universal AIS plans will document student progress at Tier 2 and if students are not making progress toward goals, teachers will proceed to Level One of the MTSS

standards and proficiency score and shared at grade level meeting DataWise meeting.

Proficiency Level	Number of current students by grade							
	4	5	6					
Level 4	16	5	3					
Level 3	25	12	6					
Level 2	37	35	22					
Level 1	60	70	76					

New teachers continue to work with the instructional coach to assist with the transition to the Zearn 50/50 Model, assessments and planning.

Grade level meetings will continue to include DataWise implementation weekly and discussions of strategies to support struggling students (MTSS Level One) twice each month. An instructional focus for the month will be the topic for the remaining two grade level meetings led by instructional coaches. Discussions on how to incorporate more culturally responsive pedagogy will continue.

ı		
		process. Level One is the
		responsibility of the Grade Level
		teams who meet twice monthly to
		discuss students in need of
		additional support, documenting
		suggestions from the team in
		Grade Level meeting minutes
		which is in the shared folder on
		the school Google Drive. This
		shared folder will allow the MTSS
		school team to access any
		student's AIS plans when
		discussing next steps. Teachers
		will implement appropriate
		strategies and move to Level Two
		MTSS team meeting if progress is
		not made and there is consistent
		student attendance. The MTSS
		team will determine which Tier 3
		intervention is appropriate and
		set new goals. Student progress
		will be revisited after two-five
		week intervention cycles and
		consistent student attendance. If
		little or no progress is made and
		attendance is consistent, the team
		will recommend a SET (Special
		Education Team) review.
		Adjustments were made based on
		staffing and process for

		identification of students in need of additional services.	

#100: 3-8 ELA All Students Core Subject Performance Index	58.1	68.1	Yes	See Indicator #33.	See Indicator #33.	See Indicator #33.
#110: 3-8 Math All Students Core Subject Performance Index	52.5	62.5	Yes	See Indicator #39.	See Indicator #39.	See Indicator #39.
#150: Grade 4 and 8 Science All Students Core Subject Performance Index	172.2	178.5	Yes	Master Schedule: A daily 40 minute Science/S.S. block is included for each teacher in the master schedule to allow for 5 days of explicit content area instruction a week. Adjustments were made for 4th grade teachers to embed Social Studies in the ELA block and teach Science during the 40 minute block. Small Group Pull-out with Specialist: Six reading and intervention specialists work with small groups (6-7 students) daily to provide targeted science instruction that reflects topics from the NYS	2019 Science 4 Item Analysis Pre and Post Unit Assessments based on NYS Science Grade 4 Exam Attendance for Small Groups	Pre and Post Assessments Data from the item analysis informed the development of each science unit for small group instruction. Pre- and post-assessments are administered at the beginning and end of each rotation for small groups. Data is reviewed with 4th grade teachers and strategies for effectively embedding vocabulary and content have been shared. Teachers continue to follow the district created Scope and Sequence. Small Group Instruction Student attendance during small groups is recorded and data will be included when reviewing

		Science exam. Students rotate	effectiveness of small group
		through daily stations including a	instruction.
		Pre-assessment, vocabulary,	
		content reading, constructed	
		response writing, application and	
		Post-assessment. Embedded	
		practice with Performance tasks is	
		included in the application	
		rotation. New groups will be	
		formed throughout the year to	
		include all 4th grade students.	

#160: 3-8 Chronic Absenteeism All Students	43%	38%		yes	School-wide Initiatives The school-based attendance team has implemented the following year-long incentives: • "First 3 days" perfect attendance raffle • Weekly perfect attendance that results in a monthly raffle for primary (PreK-3) and intermediate (4-6) grades. Winners are recognized via announcements. • Monthly best average attendance by class. A display in the cafeteria will recognize our first and second place winners for both primary and intermediate grades by month. • A class that earns first place three times over the course of the year earns a pizza party; a class that earns second place three times over the course of the year earns a "special runner up prize" of their choice.	Perfect Attendance Chronic and Severely Chronic Absenteeism Average Daily Attendance by class Walking School Bus Attendance	Walking School Bus Two students who were severely chronically absent last year have consistent attendance. Routes continue to be strategically planned to include additional neighborhood students. Chronic Absenteeism Grades 1-6 Our current data on chronic absence for grades 1-6 is reflected as the following: Just 1.6
---	-----	-----	--	-----	---	--	---

Semesterly Perfect
Attendance Breakfast - all
students and their
families who earned
perfect attendance for
each semester are
celebrated with a special
breakfast recognition.
Walking School Bus - our
team engages family
members/
parents/guardians to
guide groups of students
en route to school. This
addresses chronic data
from last year which
showed that 50%+ of our
chronically absent
students live within 1.5
miles of our school. We
currently have one route
operating with 12
students. We are
background checking
additional parent
volunteers and canvassing
to connect interested
parents and neighbors to
the initiative. We have a
raffle system in place that
allows students
participating and parents
leading to earn prizes on
a weekly basis based on
the number of days they
attend that week.
attenu tiidt week.

		Targeted Intervention	
		Our team meets bimonthly to	
		review data and discuss	
		intervention strategies necessary for specific groups of students. We	
		focus on the number of days	
		missed for each student. Our goal	
		is to keep the number of students	
		at or below 18 days absent to no	
		more than 332 students in grades	
		1-6 (38%).	
		We continue to track data for students in PreK-6 and Grades 1-6,	
		the number of students who fall	
		into the following categories: 20	
		days or more, 15-19 days, 10-14	
		days, 5-9 days, planning for further	
		outreach (phone calls, letters	
		home, home visits, referral to	
		community resources).	

Green		•	 met, work is on egy <u>with impact</u> .	Yellow	Some barriers to implementation / outcomes / adaptation/correction school will be able to acl	 Red	to implementation / outcomes / spending sults are at-risk of not being realized; major ent is required.

<u>Part II</u> – Demonstrable Improvement Indicators (Level 2)

Identify Indicator # and Name	Baseline	2019- 2020 Progress Target	Status (R/Y/G)	Based on the current implementation status, does the school expect to meet the 2019-2020 progress target for this indicator? For each Level 2 indicator, please answer yes or no below.	What are the SCEP/SIG goals and or key strategies which have supported progress made in meeting this indicator? Describe adjustments made to key strategies since the approval of the 18-19 continuation plan and a rationale as to why these adjustments were made.	List the formative data points being used to assess progress towards meeting the target for this indicator?	Based upon those formative data points, provide quantitative and/or qualitative statement(s) which demonstrate impact towards meeting the target.
#2: Plan for and implement Community School Model	no CS model in 17-18	"Effective rating on CS Implemen tation Rubric For Cohort 2 Schools		Yes	Key strategies and activities, as described in the continuation plan, fell into five primary areas. Updates regarding implementation in each area are described below: Community School Needs Assessment We are using the NCCS Needs Assessment Toolkit to align our activities with progress made in regards to the	Community School Needs Assessment - in development Community Partner Meetings Education and Communication about our Community School	Community School Needs Assessment Initial information collected from the neighborhood canvassing event has identified some priority needs including transportation for neighborhood students, increased school-wide communication, and student psychological and physical safety.

Needs Assessment. Our timeline for We are working with the designing, administering, and completing following to develop a plan to the Needs Assessment is projected to be honor family members and completed by April 2020. residents for their time leading this project with stipends: **Community Partners** Community-based Our partners currently provide services participatory researchers in the domains of: health and mental Sankofa health (whole child health), dental Communiversity services, afterschool programming, University of Rochester's teacher professional development, Center for Urban classroom tutoring/mentoring, **Education Success** restorative discipline and recreation. Regular quarterly meetings among our **Community Partners** community partners are scheduled and October1st meeting feedback will allow us to put a strong focus on identified the following highlights: building productive and collaborative • Staff cooperation and relationships with our partners. support for students School receptiveness to We are also working to ensure we have a partner involvement strong, aligned partnership between our • Student enthusiasm three co-located institutions: our school, Areas for improvement include: our recreation center, and our public Outreach to most library. Scheduled quarterly meetings challenging students between day-to-day leadership of each Communication with all institution will focus on "moving from families co-location to collaboration". Partner to school communication and **Case Management Tracking Tool** accountability A pilot version of the Case Management balance of academic Tracking Tool has been developed. Staff learning with mental and community partners are scheduled health/social emotional to be trained by December 1. Parent learning Consent forms are required and continue to be collected.

Receivership Quarterly Report—1ST Quarter
July 1, 2019-October 11, 2019
(As required under Section 211(f) of NYS Ed. Law)

			Recommendations based on this feedback still need to be formulated and implemented. Education and Communication about our Community School
			 3- Day Canvassing Event: 21 volunteers 155 homes visited 57 contacts with resident 31 parent/guardian of
			School 33 student See above for areas of concern. Community School Newsletter https://conta.cc/32fZhQi
			Copies have been distributed and are available in the main office, front lobby, parent room and recreation center as well as online.
			Community School Coffee and Donuts Two events have taken place.

#6 Family and Community Engagement (DTSDE Tenet 6)				Yes	PTA: We will have an active PTA that focuses on coordinating parent engagement events and highlighting student achievement throughout the year. Focus includes parent participation in the education of their children aligning with the school's DTSDE Tenet 6 goals and National PTA Standards. At School 33 Open House in September, a survey was administered that gathers parent feedback/interest in different workshop topics. This feedback will be used by FACE to begin developing and coordinating a schedule of parent/adult educational opportunities for the remainder of the year. CET Family and Community Engagement workgroup The FACE workgroup focuses on planning, implementing, and improving practices that align with the DTSDE tenet 6 Phases of Implementation. The FACE workgroup has identified existing elements of parent engagement, including but not limited to the PTA, and determined the need to develop an infrastructure that will strengthen the effectiveness of family and community engagement. Planning strategies:	Tenet 6 Implementation Rubric Attendance records -FACE workgroup meetings -PTA meetings) -Parent survey analysis -Special Events Meeting Agendas/Minutes	Tenet 6 Implementation - Current Results Phase 1: Need 19/21 or 90%
--	--	--	--	-----	--	--	--

	 We will develop objectives for each of the four DTSDE tenet 6 systems. Also see Part 4 - CET. Improvement strategies: We will target alignment of School-based Title 1 Parent/Family Engagement resources 	

#94: Providing 200 Hours of Extended Day Learning Time (ELT)	"Complia nt" rating on NYSED ELT rubric	"Complian t" rating on NYSED ELT rubric	Yes	ELT Opportunities include academic and enrichment programming provided through the following: • EnCompass Learning • YMCA After School Program • Monroe County Library • John P. Ryan Recreation Center Opportunity for all students in grades K - 6 for 4 days/5 hours/day Literacy Program will be offered during School Recess.	ELT Implementation Rubric Program Attendance	EnCompass Learning 130 students in Grades 1-6 are registered 25 School 33 staff employed YMCA After School Program 40 student capacity Adding 100+ once new funding is available School 33 staff employed Library and Rec Center are open daily to support student success in literacy, homework completion and open gym. Recess Opportunity Planning for two days during each break with a theme. Data including attendance and pre-and post assessment will be included. Planning for student survey to determine areas of interest.
#105: 3-8 ELA ED Core Subject Performance Index	18-19 baseline6 0.2	65.2	See Indicator #33.	See Indicator #33.	See Indicator #33.	See Indicator #33.

	-8 Math Subject nance	55.3	59.9		See Indicator	#39.	See Indicator #39.	See II	ndicator	#39.	See Indicator #39.
Green	•	•	hase of the proje ully implementir	•	•	Yellow	rrs to implementation / outcomes / spending exist; with correction school will be able to achieve desired results.		Red	•	nentation / outcomes / spending e at-risk of not being realized; major strategy

$\underline{Part~III}-Additional~Key~Strategies-(As~applicable)$

 Key Strategies Do not repeat strategies described in Parts I and II. If the school has selected the SIG 6 or SIG 7 Innovation Framework model, include an analysis of the evidence of the impact of the required lead partner. Every school must discuss the use of technology in the classroom to deliver instruction. 						
SCEP).	e Key Strategy from your approved intervention plan (SIG or	Status (R/Y/G)	Analysis/Report Out			
1.	Use of technology in the classroom to deliver instruction	(19.17.5)	All 3-6 classrooms have access to chromebooks and utilize for both Math and ELA instruction including Zearn, Myon, Lexia and Google Classroom.			
2.	Shared Drive of School Resources		This digital location is accessible to staff both at school and at home. It includes minutes from grade level, School Based Planning Team and MTSS meetings as well as instructional and operational resources to support school-wide communication and common language.			
3.						
4.						
5.						
Gree n	Expected results for this phase of the project are fully met, work is on budget, and the school is fully implementing this strategy <u>with impact</u> .	Yellow	Some barriers to implementation / outcomes / spending exist; with adaptation/correction school will be able to achieve desired results. Red Major barriers to implementation / outcomes / spending encountered; results are at-risk of not being realized; major strategy adjustment is required.			

<u>Part IV</u> – Community Engagement Team and Receivership Powers

Community Engagement Team (CET) Describe the type, nature, frequency and outcomes of meetings conducted this quarter by the CET. Describe the same for sub-committees. Describe specific outcomes of the CET plan implementation; school support provided; and dissemination of information to whom and for what purpose. If the 2019-2020 CET plan and/or the 19-20 CET membership changed, please attach copies of those updated documents to this report.									
Status (R/Y/G)	Analysis/Report Out								
(, , - ,	Full Community Engagement Team meetings this quarter: • July 30, 2019 • September 24, 2019								
	 Our large Community Engagement Team has been focused primarily on information sharing and training opportunities relevant to our work: The majority of the CET's work occurs in its workgroups, so our large CET meetings have been a space to share out on the efforts and accomplishments of the workgroups. Similar reporting takes place at School Based Planning Team meetings that occur the first Monday of every month. We have begun partnering with a former community organizer who now works as an Education Policy Analyst for The Children's Agenda, a local and state education lobbying organization. This individual delivered a training on engagement at our first CET of the school year (September 24th), and is set to deliver a second training on outreach and building our base (especially of families) for our next CET meeting on October 29th. CET Workgroup Meetings: 								
	Curricular Practices	Family and Community Engagement (FACE)	Attendance	Whole Child Health	Data				
	Consistent scheduled meeting time TBD - once per month is required.	FACE meetings have been scheduled on the third Thursday of every month at 4pm. This time was chosen so that families that pick-up their students from the YMCA program (ending at 5pm) will have a more accessible opportunity to	The CET supplement to the school-based attendance team meets every other week, on Thursdays at 12pm.	WCH workgroup (including our partner, the Greater Rochester Health Foundation)	The Data workgroup has been scheduled to meet every othe week on Wednesdays at 4pm.				

Smaller groups within this	participate, with built-in childcare.		has had a set schedule	The primary focus of this group ha
workgroup have been		This workgroup's activities were	of meeting every other	been to develop a plan for the
implementing two main	FACE is working on two goals: identifying the modality of	described in Part II, #160: 3-8	Thursday at 2:30pm.	Needs Assessment. For the past
initiatives: collegial book	communication that families prefer to receive information,	Chronic Absenteeism All		several meetings, this has meant
circles centered on culturally	and collaborate with PTA to coordinate accessible	Students.	The workgroup has	discussing our existing (archival)
responsive teaching, and	educational opportunities and workshops for parents and		chosen two	data, and strategizing for family
thematic units at each grade	family members. To this end, FACE has begun surveying		strategies/activities to	involvement and leadership in the
level (our first annual theme	families on the types of workshops/ trainings that would be		focus on as the year	Needs Assessment's design and
being All About Rochester).	most useful to them.		begins:	implementation.
The book circles began			1) Aligning the variety	
meeting in September, and	Also See Part II, #6 Family and Community Engagement		of SEL practices in the	This workgroup will also assist
the student work around the	DTSDE Tenet 6		building and use of	other workgroups in both defining
first quarter's thematic unit			common language	and measuring progress toward
was on display at our Parent			_, _ , , , , ,	their goals. Members meet with
Teacher Conference,			2) Establishing a	other workgroups to consult and
10/15/19.			Mental Health Team.	track discussions of strategy to
			This will identify key	meet goals.
			personnel and develop	
			a set of protocols for	
			addressing student	
			crises in the building.	

Powers o	of the Receiver					
Describe the use of the school receiver's powers (pursuant to CR §100.19) during this reporting period. Discuss the goal of each power and its expected impact.						
Status	Analysis/Report Out					
(R/Y/G)	to involuntarily transfer teachers out of the school Staffing continues to be a priority for all Reco are given first access to available teachers. Student Placement procedures at the District the School Chief before any decisions were made The Office of School Innovation holds month Curricular and master scheduling flexibility we comprehensive schools in the District were not al	te to ensure bl who were eivership se t level were lly professi vas a priori lowed.	e that teachers at Receivership schools committed to the price not aligned to the priorities of the school or hold teachers with the Department of Human Capital Initiatives. Flexicle reorganized for Receivership schools by allowing minimal monal learning/team meetings to focus on additional professionty for the Receivership schools allowing flexibility for the Receivership schools allowed flexibility for the Receivership schools allowed flexibility for the Receivership schools allowed flexibility flexibilit	vho were boole opportue w placeme onal develope eivership Pr	eing recruited by other schools. Inities for hiring teachers and Receivership schools ents in the schools. All placements are reviewed by ment opportunities and long range planning. rincipals to focus on their student needs that other	
Green	Expected results for this phase of the project are fully met, work is on budget, and the school is fully implementing this strategy <u>with impact</u> .	Yellow	Some barriers to implementation / outcomes / spending exist; with adaptation/correction school will be able to achieve desired results.	Red	Major barriers to implementation / outcomes / spending encountered; results are at-risk of not being realized; major strategy adjustment is required.	

<u>Part V</u> – Community Schools Grant (CSG)

 $(This\ section\ needs\ to\ be\ completed\ by\ every\ receivership\ school\ receiving\ CSG\ funds\ during\ the\ 8/1/17-6/30/20\ budget\ period.)$

Community Schools Grant (CSG)					
As per CR §100.19, receivership schools receiving CSG funds will submit quarterly written reports to the Commissioner containing specific information about the progress of the planning, implementation,					
and operations of the CSG and the requirements of the regulations.					
Required Activities	Provide updates to each activity with regard to its planning, implementation, or operations.				
Community-Wide Needs Assessment (if one is being conducted in 18-19)	See Part II, Indicator #2: Plan for and implement Community School Model				

	re substantial parent, teacher, and community engagement at this school	I, The Receivership Public Hearing was held on		
-	specific details about these three areas for this reporting period:			
1.	public meetings held with parents, teachers, and community members t			
	provide information and solicit input (CR §100.19: held at least quarter	У		
	during the school year)			
2.	written notices and communications provided to parents, teachers, other			
	school personnel, and community members (emails, postings, translate	d		
	into recipients' native language)			
3.	parents, teachers, and community members' access to Community School	ol		
	Site Coordinator and Steering Committee			
Chassins	Committee (abellances resortings held accomplish resorts)			
Steering	Committee (challenges, meetings held, accomplishments)			
Foodor (ishaal Carriage (anasific samiless offered and impact)			
reeders	chool Services (specific services offered and impact)			
Commu	nity School Site Coordinator (accomplishments and challenges)			
Program	matic Costs (accomplishments and challenges based on the approved			
_	s on the Attachment C school plan)			
	, , , , , , , , , , , , , , , , , , , ,			
Capital (Cost Project(s) (accomplishments and challenges based on the approved			
-	s on the Attachment C school plan)			
	·			
Green		barriers to implementation / outcomes / spending exist; with	ed	Major barriers to implementation / outcomes / spending
	work is on budget, and the school is fully implementing this strategy with impact.	ation/correction school will be able to achieve desired results.		encountered; results are at-risk of not being realized; major strategy adjustment is required.

<u>Part VI</u> – *Budget*

(This section should be completed by all schools funded by the Persistently Struggling Schools Grant (PSSG), the School Improvement Grant (SIG), and the Community Schools Grant (CSG). Add rows as needed.)

Budget Analysis

Identify the grant.	Status(R/Y/G)	If expenditures from the approved 2017-2020 (PSSG, CSG) or 2019-2020 (SIG 1003(g) FS-10 are on target, describe their impact. If there are challenges describe the course correction to be put in place for Quarter 2.
PSSG:		n/a
SIG:		n/a
CSG:		n/a

Part VII: Best Practices (Optional)

Best Practices The New York State Education Department recognizes the importance of sharing best practices within schools and districts. Please take this opportunity to share one or more best practices currently being implemented in the school. It is the intention of the Department to share these best practices with schools and districts in receivership.						
List the best practice currently being implemented in the school.	Describe the significant improvements in student performance, instructional practice, student/family engagement, and/or school climate that the best practice has had. Discuss the analysis of data/evidence to determine the impact. Describe the possibility of replication in other schools.					
1.						
2.						
3.						

Receivership Quarterly Report—1ST Quarter
July 1, 2019-October 11, 2019
(As required under Section 211(f) of NYS Ed. Law)

<u>Part VIII</u> – Assurance and Attestation

By signing below, I attest to the fact that the information in this quarterly report is true and accurate to the best of my knowledge; and that the all requirements with regard to public hearings and the community engagement teams, as per CR§ 100.19 have been met.

Name of Receiver (Print):	Terry J. Dade, Superintendent
Signature of Receiver:	Terry J. Dade, Superintendent Tray J. Date (CA)
Date: October 31, 2019	

By signing below, I attest to the fact that the community engagement team has had the opportunity to provide input into this quarterly report, and the opportunity to review, and update if necessary, its 2019-2020 community engagement team plan and membership.

Name of CET Representative (Print): Lindsey Feigenbaum	
Signature of CET Representative:	
Date:	

Receivership Quarterly Report—1^{SL} Quarter
July 1, 2019-October 11, 2019
(As required under Section 211(f) of NYS Ed. Law)

Part VIII - Assurance and Attestation