#### Receivership Schools ONLY

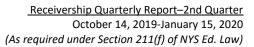
#### Quarterly Report #2: October 14, 2019 to January 15, 2020 (Due January 31, 2020)

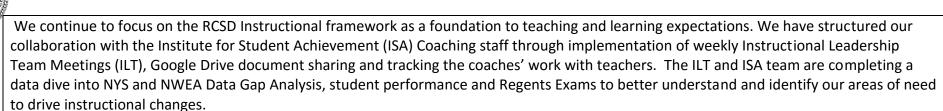
School Name	School BEDS Code	District	Lead Partner or EPO	Hyperlink to where website: www.rcsdk12.org/s	·	•	on the district
Integrated Arts and Technology	2616000101	Rochester City School District		Check which plan below applies:			
High School		School District		SIG		SCEP	
				Cohort (6 or 7): Cohor	rt: SIG 7 Grar	nt	
				Model: Evidence Base	ed (ISA-Instit	ute Student)	
Superintendent/EPO	School Principal	Additional District S Program Oversight	taff working on	Grade Configuration	% ELL	% SWD	Total Enrollment
Mr. Terry Dade	Richard Smith, Principal IAT	Michele Alberti White, Executive Director of School Innovation		7-12	20% *Captured from SPA data	26.6% *Captured from SPA data warehouse	864 *Captured from SPA data warehouse
	Appointment Date: 6/2019				warehouse 2/11/20	2/11/20	2/11/20

#### **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>.

IATHS has focused on communicating and building a deeper understanding of the Level 1 and Level 2 indicators amongst the school community, building staff awareness and knowledge of current areas of needs. We also developed an IATHS Dashboard, summarizing each indicator and have created sub-task teams assigned to Demonstrable Indicators to offer a focused and shared accountability approach towards success within each indicator. Data was collected, shared and actionable items were developed in support of this work. We are developing systems to ensure data collection, timelines and actionable items as we move towards success in each Demonstrable Indicator.





<u>Attention</u> – This document is intended to be completed by the school receiver and/or its designee and submitted electronically to <u>OISR@NYSED.gov</u>. It is a self-assessment of the implementation and outcomes of key strategies related to receivership, and as such, should <u>not</u> 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, <u>must be posted</u> on the district web-site.

<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	2019-20	Status	Based on the current	What are the SCEP/SIG goals and		Based upon those formative data points, provide
Indicator # and		Progress	(R/Y/G)	implementation status, does	or key strategies that have	being used to assess progress	quantitative and/or qualitative statement(s) that
Name		Target		the school expect to meet	supported progress made in		demonstrate impact towards meeting the target.
				the 2019-20 progress target	meeting this indicator?	for this indicator?	
				for this indicator? For each	Describe adjustments made to key		
				Level 1 indicator, please	strategies since the approval of		
				answer yes or no below.	the 19-20 continuation plan and a		
					rationale as to why these		
					adjustments were made.		
5 - School	.5	.3		Yes	Three full time social worker	<ul> <li>Help Zone data sheet</li> </ul>	Serious Incidents Score .1
Safety					Student Support Services	IEP Direct	<ul> <li>Decrease in 3a and 5a</li> </ul>
					Coordinator (SSSC)	SPA Data	
					ISA Coach		Discipline Events
					CFY/Help Zone visits		
					BIP Data		7.0%
							6.0%
							5.0%
							4.0%
							3.0%
							1.0% 19-20 18-19 17-18 19-20 18-19 17-18
							0.0%
							3a. Physical Injury 5a. All Excluding Cyberbullying
							11 Long Term Suspensions
							We currently have 8 students with BIPs, all plans
							are updated every 4 weeks

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67 - 2018-19: 2018 Total	47%	53%	Yes	• 5-Week Grades	PowerSchool current     grade analysis	<ul> <li>Overall School Safety:         <ul> <li>Areas of decrease since the last two years; 3a: Physical Injury, 5a. All Excluding Cyberbullying</li> <li>Hallway highest location for discipline incidents</li> </ul> </li> <li>Supports:         <ul> <li>Teachers in doorway greeting students during passing time</li> <li>Hallway sweeps and phone calls home for skippers</li> <li>Monthly SSO/SRO Meetings</li> <li>Monthly Principal Robo-Calls</li> <li>Collaboration with RCSD Behavioral Support Staff using SPA Data (for focused support</li> <li>Leadership Team support and Administrative Assignments in Hallways</li> </ul> </li> <li>Interventions:         <ul> <li>Restorative Practices (Six trained Senior Mentors, etc.)</li> <li>Student/Staff Reentry Meetings with Administration</li> <li>Conflict Resolution Team</li> </ul> </li> <li>163 (WNYRIC) with breakdown, 147 (SIRS 201)</li> </ul>
Cohort (10th Graders) Passing Math Regents				<ul> <li>Credit Recovery</li> <li>Dual Enrollments</li> <li>ISA Coach</li> <li>ILT Meetings</li> </ul>	grade analysis  PowerSchool Dual Enrollment  Data Notebook  SPA Data  January Regents	<ul> <li>2 Dropped</li> <li>62 in 9th Grade</li> <li>80 in 10th Grade</li> <li>34 SWD</li> <li>38 ELL</li> <li>9 Program Schools</li> <li>January Regents:</li> <li>Targeted for the exam: Algebra I (71 and Geometry (8)</li> <li>O Geometry, 0 students passed</li> <li>Algebra, 7 students scored a 2</li> <li>Exam Data Review to determine areas of need</li> </ul>

Receivership Quarterly Report-2nd Quarter
October 14, 2019-January 15, 2020
(As required under Section 211(f) of NYS Ed. Law)

O Created Wall of Fame with students names who passed Regents and candy bur thank you  10 students passing Algebra I and II 11 is students passing Algebra Geometry Blend: these students will sit for Regents in January 2 29 students passing Geometry R Class 3 For all Demonstrable Indicators: Grade Level Meetings once a week to focus on: 0 Review student MYS, NWEA, 5 week grades, Common Formative Assessment Data and Attendance 0 Areas of need will be determined for Tier I Instruction, Differentiation and Individualized supports. 0 Parent contact to collaborate on interventions. 0 Student Conferencing will take place in Advisory. 1 Instructional Leadership Team (ILT) meet twice a week and Institute of Student Achievement (ISA) meet monthly to focus on: 0 Development and implementation of Common Formative Assessments 0 Data will then be analyzed to drive instructional changes and development of AJS/Rtt plans 0 Areas of need will be determined for Tier I instruction, Differentiation and Individualized supports 0 Analyze data of failing students to determine Tier I Instruction, Differentiation and Individualized supports 1 Analyze data of failing students to determine Tier I Instruction, Differentiation and Individualized supports 1 Create 5 week grades calendar 1 Creating MY Studenty Teacher Contract, noting assignments missed to be completed to pass

	Y					<ul> <li>Communicate with parents; report cards coming home, opportunities for MP/Credit recovery.</li> <li>Walk Through Data: Calendar developed for Walk Through data for RCSD Instructional Framework elements</li> <li>Cohort Tracking Meetings with Teachers to develop targeted recruitment list of students for Credit Recovery, Regents Prep After School, Tutoring, etc.</li> <li>Dual Enrollments: analyze data of students to determine current grades and needs and Marking Period Review with Program Schools</li> <li>MP and OCR Credit Recovery data analysis and intentional recruitment</li> <li>Data used to develop topics for Professional Learning Opportunities. (eg: MAZE Students)</li> </ul>
69 - 2018-19: 2017 Total Cohort (11th Graders) Passing ELA Regents	31%	37%	Yes	<ul> <li>5-Week Grades</li> <li>Credit Recovery, started 10/15</li> <li>Dual Enrollments</li> <li>ISA Coach</li> <li>ILT Meetings</li> </ul>	<ul> <li>PowerSchool current grade analysis</li> <li>PowerSchool Dual Enrollment</li> <li>Data Notebook</li> <li>SPA Data</li> <li>January Regents</li> </ul>	<ul> <li>138 (WNYRIC) with breakdown, 127 (SIRS 201)</li> <li>2 Dropped</li> <li>17 In 9th Grade</li> <li>37 In 10th Grade</li> <li>68 In 11th Grade</li> <li>33 SWD</li> <li>24 ELL</li> <li>17 In Program Schools</li> <li>Review of 11th grade benchmark exam results.</li> <li>Utilize CEA strategy in all classes</li> <li>January Regents: <ul> <li>60 Targeted for the exam</li> <li>18 Scored level 2</li> <li>9 Scored level 3</li> <li>10 Scored level 4</li> <li>Exam Data Review to determine areas of need</li> <li>Creating Wall of Fame with students names who passed Regents and candy bar thank you.</li> </ul> </li> <li>Marking Period Grades: <ul> <li>9 Passing Eng. II</li> <li>34 Passing Eng. III</li> </ul> </li> </ul>

	<b>y</b>					
TE OF NEW						See DI 67
70 - 2018-19: 2016 Total Cohort 4-Year Grad Rate - All Students	63%	67%	yes	<ul> <li>5-Week Grades</li> <li>Credit Recovery, started 10/15</li> <li>Dual Enrollments</li> <li>ISA Coach</li> <li>ILT Meetings</li> </ul>	PowerSchool Spa Data WNYRIC	<ul> <li>145 (WNYRIC) with breakdown</li> <li>Graduation Break Down</li> <li>92 On Track, more than 16 credits (63%) all but 5 are passing all MP 1 Classes</li> <li>14 Off Track, less than 16 credits (10%)</li> <li>39 Dropped out or less than 5 credits (27%)</li> <li>16 Follow Up at Program Schools (11%)</li> <li>8 possible students for Seal of Biliteracy</li> <li>9 students will sit for AP Regents Exams</li> <li>Cohort Demographics: PowerSchool 2/3/2020</li> <li>25 SWD (SIRS 201)</li> <li>39 ELL (SIRS 201)</li> <li>5 9th Graders</li> <li>7 10th Graders</li> <li>11 11th Graders</li> <li>84 12 Graders</li> <li>84 12 Graders</li> <li>33 Program Schools</li> <li>Projected CCCR Index 68.62 (from Counselors)</li> <li>CCCR Projection</li> </ul> CCCR Projection CCCR Projection COllaborating with Hillside Work Scholarship by sharing attendance every 2 weeks, they have 79 HS Students See DI 67
100 - 3 - 8 ELA All Students Core Subject	40.5	50.5	yes	Restructure 7th/8th Grade to provide block scheduling	<ul><li>NWEA Fall</li><li>NYS 18/19 Data</li><li>SPA</li></ul>	Based on the 2018-19 ELA Results we need to increase Level 2 by 114 students for a total of 161.     We utilize NYS/NWEA Intensity Data provided to

Performance		•	Instructional Leadership	• WNYRIC			al changes	for Differen	itiation and
Index			Team		RtI/AI	S.			
		•	Targeted interventions		NIVE Took D				
			based on NWEA and NYS		NYS Test R 7th Grade				
			data 5 week student				1 1 2	1 1 4	1204
		•	performance review, calls		Level 1	Level 2	Level 3	Level 4	L3 & 4
			home and proposed		74%	20%	4%	2%	6%
			interventions (did Groff get						
			charts)		8th Grade				
		•	ELA AIS with data driven		Level 1	Level 2	Level 3	Level 4	L3 & 4
			interventions		71%	24%	5%	0%	5%
		•	Extended Day Learning						
			Development of						
			Professional Learning		7th Grade	<b>NWEA Res</b>	ults: ELA		
			Opportunities		Summary Total Students With Valid	Growth Test Scores	135		
					Mean RIT Standard Deviation		200.1		
					District Grade Level Mean Students At or Above Dist	rict Grade Level Mean RIT			
					Norm Grade Level Mean R Students At or Above Nor		216.4		
					Overall Performance		Lo %He < 21 %	LoAvg Avg %ile 41-60 wit % count % count %	HIAvg HI %He 61-80 %He > 80
					Reading				9 7% 3 2%
					8th Grade	<b>NWEA Res</b>	ults: ELA		
					Summary Total Students With Valid	Growth Test Scores	105		
					Mean RIT Standard Deviation		202		
					District Grade Level Mean Students At or Above Dist	ict Grade Level Mean RIT	•		
					Norm Grade Level Mean R Students At or Above Nor		218.7 14		
					Overall Performance		Lo %ile < 21 %i	LoAvg Avg #e 21-40 %#e 41-60 nt % count % c	HIAVG HI %He 61-80 %He > 80
					Reading				3 3% 4 4%
					AIS by		1 12	112	
						evel 1 High 1 23 75	20 6	Level 3	
					8th Grade	30 52	21 3	3	
					• 84 (4	1%) Passing	Fnalish 7		
						1%) Passinį 7%) Passinį			
		l			<del>-</del> 37 (0	7 70) 1 0331118	LIIGIIJII O		

TO OF WALL						deteri Revie Repor area a ready develo Imple	mine areas w of NWEA to analyz and gain instance to learn to op individument NWE rtunities or sing data to	to drive in A Class Repose class nees sights into a drive instrual learning A Profession understan	structional ort and Stud ds by instru what studer ructional ch	dent Profile uctional nts are anges and ng
110 - 3 - 8 Math All Students Core Subject Performance Index	17.9	27.9	yes	<ul> <li>Restructure 7th Grade to provide block scheduling and targeted interventions</li> <li>Instructional Leadership Team</li> <li>Targeted interventions based on NWEA and NYS data</li> <li>5 week student performance review, calls home and proposed interventions</li> <li>ELA AIS with data driven interventions</li> <li>Extended Day Learning</li> </ul>	<ul> <li>NWEA Fall</li> <li>NYS 18/19 Data</li> <li>SPA</li> <li>WNYRIC</li> </ul>	Based increations where the drive and R NYS Test Reference to the desired control of t	d on the 20 ase Level 2 tilize NYS/I instruction til/AIS. esults  Level 2 19%  NWEA Resi owth Test Scores  T Orade Level Mean RIT  NWEA Resi owth Test Scores	by 51 stud NWEA Internal changes  Level 3 6%  ults: MATH  Loop 155 155 155 155 155 155 155 155 155 155	Level 4  0%  1  1  1  1  1  1  1  1  1  1  1  1  1	otal of 89. provided to ntiation

120 - HS 2016 ELA All Students Performance Index	90.3	100.3	Yes	<ul> <li>MP 2 Grades</li> <li>ISA Coach</li> <li>ILT Meetings</li> </ul>	<ul> <li>PowerSchool</li> <li>November Proj. Acct MP1</li> <li>SIRS 202</li> <li>SPA</li> <li>January Regents</li> </ul>	<ul> <li>January Regents:         <ul> <li>Algebra I, 8 students scored level 2</li> </ul> </li> <li>90 (54%) Passing Math 7</li> <li>46 (35%) Passing Math 8</li> <li>Review Gap Analysis for NWEA and NYS testing to determine areas to drive instructional changes.</li> <li>Review of NWEA Class Report and Student Profile Report to analyze class needs by instructional area and gain insights into what students are ready to learn to drive instructional changes and develop individual learning plans.</li> <li>Review AIS by Intensity List to develop targeted supports for students.</li> <li>See DI 67</li> <li>January Regents: current PI 100.93         <ul> <li>74 Targeted for the exam</li> <li>5 Students scored level 2</li> <li>3 Students scored level 3</li> <li>1 Student scored level 4</li> <li>Exam Data Review to determine areas of need</li> <li>Created Wall of Fame with students names who passed Regents &amp; thank you candy bars.</li> </ul> </li> <li>Marking Period Grades:         <ul> <li>4 Passing English I, II, III</li> <li>32 Passing English IV</li> <li>7 Passing AP English</li> <li>See DI 67 and 70</li> </ul> </li> </ul>
130 - HS 2016 Math All Students Performance Index	57.3	67.3	Yes	<ul><li>MP 2 Grades</li><li>ISA Coach</li><li>ILT Meetings</li></ul>	<ul> <li>PowerSchool</li> <li>November Proj. Acct MP1</li> <li>SIRS 202</li> <li>SPA</li> <li>January Regents</li> </ul>	January Regents: Current PI 67.1

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T OF NEW						<ul> <li>6 Passing Algebra 2</li> <li>4 Passing Geometry</li> <li>See DI 67 and 70</li> </ul>
140 - College,	60.3	70.3	Yes	SAT/PSAT	PowerSchool current	Current Projection: 68.62
Career and Civic Readiness Index				<ul> <li>Reviewed AP Enrollment/Results</li> <li>100% of students in all grades participate in Advisory and participate in; Naviance, college preparedness and scholarship assistance.</li> </ul>	grade analysis	CCCR Projection  CCCCR Projection  CCCR Prot A Regents AP Regen

150 - Grades 4 and 8 Science	75.5	85.5	Yes	Instructional Leadership	NYS 18/19 Data     PowerSchool	2018-2019
All Students Core Subject Performance Index				<ul> <li>Team</li> <li>Targeted interventions based on NYS data</li> <li>5 week student performance review, calls home and proposed interventions</li> <li>ELA AIS with data driven interventions</li> <li>Extended Day Learning</li> </ul>	• SPA	<ul> <li>L1 L2 L3 L4 L L 38.4</li> <li>62.7% 33.3% 3.9% 0.0% 37.3% 3.9%</li> <li>46 (35%) Students Passing 8th Science</li> <li>Develop and implement Common Formative Assessment (meeting 2/7 to discuss)</li> <li>8<sup>th</sup> graders had a non-certified teacher for science all last year and 7th grade again this year</li> <li>Professional Development being developed for new NYS Science Standards</li> <li>See DI 67</li> </ul>
160 - 3 - 8 Chronic Absenteeism - All Students	53%	46%	Yes	<ul> <li>Reviewed individual student attendance to identify causes, made parent contacts and proposed interventions.</li> <li>Attendance Team identifying and review nonattenders by grade level</li> <li>Home Visits and phone calls home.</li> <li>Developed Grade Level Incentives for attendance.</li> <li>Bi-Monthly FACT Team Collaboration with Attendance Team</li> <li>Community Agency Collaboration for Individual Students</li> </ul>	<ul> <li>SPA Data 10% and 20% Chronic Absenteeism Report</li> <li>PowerSchool Daily Absent/ADA Summary Totals</li> <li>Individual Student Data review and develop plans</li> </ul>	Current: 41%  GR Students: GR 20%+ 10%+CA Enroll CA Rate 7 30 7 38 68 167 34.3 8 26 8 30 56 135 45.3 7th/8th 41.0596  Homeless:  O (9) 7th Graders O (6) 8th Graders O (9) 9th Graders O (9) 9th Graders O (2) 11th Graders O (2) 12th Graders O (2) 12th Graders O (2) 12th Graders O (3) 12th Graders O (4) 10th Graders O (5) 10th Graders O (6) 10th Graders O (7) 10th Graders O (8) 10th Graders O (9) 10th Graders O

		,				(As required under section 211()) by N13 Ed. Law)
						<ul> <li>PowerSchool Attend Action Codes and Filters for reports are being updated so data can be captured and data driven decisions can be made.</li> <li>PowerSchool adjustments are being made to capture data for FACT Team and Community Agency Collaboration can be captured and data driven decisions can be made.</li> <li>Collaboration with Program Schools (RIA, ACH) for attendance monitoring</li> <li>Grade level review of Bi-Weekly Attendance Count Report.</li> <li>Advisory attendance/academic student conferencing (4 times per quarter) to review grades and attendance to track trends and set student goals.</li> <li>Collaborating with Hillside Work Scholarship by sharing attendance every 2 weeks, they have 6HS Students</li> </ul>
170 - HS Chronic Absenteeism - All Students	59%	53%	Yes	<ul> <li>Reviewed individual student attendance to identify causes, made parent contacts and proposed interventions.</li> <li>Attendance Team identifying and review non-attenders by grade level</li> <li>Home Visits and phone calls home.</li> <li>Developed Grade Level Incentives for attendance.</li> <li>Bi-Monthly FACT Team Collaboration with Attendance Team</li> </ul>	<ul> <li>SPA Data 10% and 20% Chronic Absenteeism Report</li> <li>PowerSchool Daily Absent/ADA Summary Totals</li> <li>Individual Student Data review and develop plans</li> </ul>	Current: 53.42%  Attendance by Grade Level  GR GR 20%+ 10%+ CA Enroll CA Rate 9 53 9 127 180 265 64 10 28 10 35 63 132 43.6 11 15 11 19 34 86 33.3 12 16 12 19 35 101 30.4 9th - 12th 53.42466  Attendance by Cohort:  GR 10% GR 20%+ 10%+ CA Enroll CA Rate 2016 15 2016 31 46 108 64 2017 29 2017 39 68 123 43.6 2018 21 2018 52 73 142 33.3 2019 43 2019 68 111 177 30.4 9th - 12th 54.18182  • Non-attender list is being followed up by Counselors, Wellness Coordinator, and Home School Assistants to determine status of individuals.

OT THE	y			•	Community Agency Collaboration for Individual Students		<ul> <li>We have parent meetings, run around sheets, social worker collaboration, community agency collaboration.</li> <li>Collaborating with Hillside Work Scholarship by sharing attendance every 2 weeks, they have 79 HS Students</li> <li>Waiting for PowerSchool Attend Action Codes and Filters for reports to be updated so data can be captured and data driven decisions can be made.</li> <li>Waiting for PowerSchool adjustments to be made to capture data for FACT Team and Community Agency Collaboration can be captured and data driven decisions can be made.</li> <li>Advisory attendance/academic student conferencing (4 times per quarter) to review grades and attendance to track trends and set student goals.</li> <li>Grade level review of Bi-Weekly Attendance Count Report.</li> </ul>
180 - 3 - 8 ELP Success Ratio - All Students	.6	.8	Yes		5 - week grades Credit Recovery	<ul> <li>PowerSchool</li> <li>NYSESLAT Data</li> </ul>	# of Students Total 7 8 9 10 11 12  173 22 17 70 24 19 21  Grade Level When Tested & Entering & Emerging & Transitioning & Expanding & Commanding Total Tested Grade 7 6% 24% 35% 23.5% 12% 17 Grade 8 3% 3% 22% 19% 47.2% 8% 36 8% 36 9

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TO OF MEDIA						<ul> <li>Analysis of NYSESLAT data by domain (reading, writing, listening and speaking)</li> <li>See DI 67</li> </ul>
190 - HS ELP Success Ratio - All Students	.7	.9	Yes	<ul> <li>5 - week grades</li> <li>Credit Recovery</li> </ul>	PowerSchool     NYSESLAT Data	# of Students Total 7 8 9 10 11 12  173 22 17 70 24 19 21  Grade Level When Tested 15 5% 5% 32% 57 9% 38 38 38 38 39 30 6 50 50 50 50 50 50 50 50 50 50 50 50 50
230 - HS 2016 Science All Students Performance Index	121.4	131.4	Yes	<ul> <li>MP 2 Grade</li> <li>ISA Coaches</li> <li>ILT meetings</li> <li>Cohort Analysis</li> </ul>	<ul> <li>PowerSchool</li> <li>November Proj. Acct MP1</li> <li>SIRS 202</li> <li>SPA</li> <li>January Regents</li> </ul>	January Regents: Current PI 117.13  • 30 Targeted for exams  • Chemistry, 0 students sat  • Earth Science, 0/2 students passed  • Living Environment, 2 students scored level 2  • Starting second semester Science Lab ELT  • Certified teacher for Science hired.  • Target students have not taken the Living Environment exam.to provide Rtl/AIS support and after school tutoring and lab time.  • 1 Student passing Chemistry R  • 4 Students passing Earth Science  • 3 Students passing Living Environment  • 6 Students passing Physics R  • See DI 67 and 70

240 - HS 2016 Social Studies All Students Performance Index	132.8	Yes	•	ISA Coaches ILT meetings	•	MP1 SIRS 202 SPA January Ro	r Proj. Acct	<ul> <li>January Regents: Current PI 133.33         <ul> <li>US History, 7 level 2, 4 level 3</li> <li>Global, 8 level 2</li> </ul> </li> <li>Review the number of students who have failed the Global and US History exams and provide Rtl/AIS support and after school tutoring.</li> <li>Review NYS SS Gap Analysis for writing and how that correlates to written expression scores.</li> <li>Review New US Regents Exam framework to inform instruction and to build Common Formative Assessments to identify skills needed to be successful</li> <li>Use CEAEA strategy to improve Written Expression scores.</li> <li>5 Passing Global</li> <li>8 Passing US History</li> <li>See DI 67 and 70</li> </ul>
·	phase of the pro ol is fully implem	 -		to implementation / outcomes / spendir ptation/correction school will be able to d results.	_	Red		plementation / outcomes / spending encountered; results are at-risk of najor strategy adjustment is required.



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

Identify Indicator # and Name	Baseline	2019-20 Progress Target	Status (R/Y/G)	Based on the current implementation status, does the school expect to meet the 2019-20 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 19-20 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	n/a	CSM Rubric		Yes			<ul> <li>Current Partnerships;         <ul> <li>Institute of Student</li> <li>Achievement (ISA), Pencils</li> <li>&amp; Papers, RIT College,</li> <li>Rotary</li> </ul> </li> <li>Rubric Progress         <ul> <li>Stakeholders: 8 out of 15</li> </ul> </li> <li>The rest is in progress</li> </ul>
6 - Family and Community Engagement (Tenet 6)	n/a	90% of Tenet 6 Phase 1 indicators AND 40% of Tenet 6 Phase 2 Indicators		Yes	<ul> <li>Open House</li> <li>Parent Teacher Conferences</li> <li>Senior Parent Night</li> <li>Senior Haunted Hayride</li> <li>Student Parent Orientation</li> </ul>	• Sign in sheets	<ul> <li>Tenet 6:         <ul> <li>Phase 1: 16 out of 21 completed</li> <li>Phase 2: 14 out of 24 completed</li> <li>Phase 3: 6 out of 16 completed</li> </ul> </li> <li>59 Open House participants</li> <li>45 Participants for Student Parent Orientation</li> <li>15 Senior Parent Night participants</li> </ul>

To General Property of the Control o						<ul> <li>27 participants for Senior Haunted Hayride</li> <li>Robo-Calls/Emails translated</li> <li>Translators here for events</li> <li>Social Media (IAT website, Facebook) systems will be established to increase communication with our families and community.</li> </ul>
65 -2019 Total Cohort (9th Graders) with 5 or More Credits	47%	53%	Yes	<ul> <li>Review 5 Week Grade</li> <li>Credit Recovery</li> <li>NWEA Data</li> </ul>	<ul> <li>PowerSchool current grade analysis</li> <li>PowerSchool Dual Enrollment</li> <li>Data Notebook</li> </ul>	Current: 41% (PS MP 2 grades)      58 with 5+ Possible Credits      0 OCR      8 Program Schools      OCR Reports, data analysis and intentional recruitment      See DI 67 and 70
66 - 2018 Total Cohort (10th Graders) with 5 or more credits	56%	62%	Yes	<ul> <li>Review 5 Week Grade</li> <li>Credit Recovery</li> <li>NWEA Data</li> </ul>	<ul> <li>PowerSchool current grade analysis</li> <li>PowerSchool Dual Enrollment</li> <li>Data Notebook</li> </ul>	Current: 49% (PS MP 2 grades)      67 with 5+ Possible Credits      0 OCR      5 Program Schools      OCR Data analysis and intentional recruitment      See DI 67
68 - 2017 Total Cohort (11th Graders) with 5 or more credits	42%	48%	Yes	<ul> <li>Review 5 Week Grade</li> <li>Credit Recovery</li> <li>NWEA Data</li> </ul>	<ul> <li>PowerSchool current grade analysis</li> <li>PowerSchool Dual Enrollment</li> <li>Data Notebook</li> </ul>	Current: 57% 5+ Credits  45 5 + Credits  3.5 Completed OCR  17 50% Completed of Courses  7 Program Schools  See DI 67
94 - Providing 200 Hours of Extended Day	n/a	ELT Implementation Rubric	Yes			• 46 hours to date

Learning times  (ELT)  145 - College, Carreer and Civic Readiness Index - ED Students  • SAT/PSAT • Reviewed AP Enrollment/Results • 100% of students in all grades participate in Advisory and participate in In Naviance, college preparedness and scholarship assistance. • 11th and 12th grade Student Government  • PowerSchool current grade analysis • AP Enrollment/Results • AP Enrollment/Re							
AP Enrollment/Results Carcer and Civic Readiness Index - ED Students - EVALUATE Community - partnerships data and determine areas of need - Evaluate Interviews - EVALUATE Community - partnerships data and determine areas of need - Evaluate Community - partnerships data and determine areas of need - Evaluate Community - EVALUATE COMMUNITY - PATENCIAN							
Readiness Index - ED Students		50.0		0.57/0.057			10.5 H 1/0 H
and the school is fully implementing this strategy with impact.  adaptation/correction school will be able to achieve desired results.  encountered; results are at-risk of not being realized; major	Career and Civic Readiness Index - ED Students			<ul> <li>Reviewed AP Enrollment/Results</li> <li>100% of students in all grades participate in Advisory and participate in; Naviance, college preparedness and scholarship assistance.</li> <li>11th and 12th grade Student Government</li> </ul>	analysis • SPA Data		<ul> <li>AP World History, 4/13         passing</li> <li>AP Eng. Lit. &amp; Comp, /         passing</li> <li>AP Eng. Lit 19/22</li> <li>Pre-AP World History         18/24 passing</li> <li>Evaluate Internships         through student interviews         determining areas of need</li> <li>Evaluate Community         partnerships data and         determine areas of need</li> <li>Implement Skills USA for         CFM and 12th grade         students to earn CDOS         credits.</li> <li>Missing 158 (19.2%) of         Reduced Lunch Forms;         focused communications         (home visits, phone calls,         robo-calls/emails, etc.) to         get forms completed.</li></ul>
			adaptation/cor	adaptation/correction school will be able to achieve desired results. encountered; results are at-risk of not be			at-risk of not being realized; major



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

<u>Key S</u>	<ul> <li>Every Strategies</li> <li>Do not repeat strategies described in Parts I and II.</li> <li>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.</li> <li>Every school must discuss the use of technology in the classroom to deliver instruction.</li> </ul>									
List the 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									
2.	EPO (lead partner) for SIG 6 and SIG 7 ONLY									
3.										
4.										
5.										
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 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 19-20 CET plan and/or the 19-20 CET membership changed, please attach copies of those updated documents to this report. Analysis/Report Out Status (R/Y/G)The Community Engagement Team is currently refocusing efforts under the direction of a new Community Schools Site Coordinator. Monthly meetings will continue to support the current needs of students and families in the school. Powers 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)The Superintendent Receiver Authority continues to be utilized in multiple ways for the 19-20 school year: Election to Work Agreements (EWA) continue to ensure that teachers at Receivership schools committed to the priorities of each school. Additionally, the EWA allowed Principals to involuntarily transfer teachers out of the school who were not aligned to the priorities of the school or hold teachers who were being recruited by other schools. Staffing continues to be a priority for all Receivership schools by the Department of Human Capital Initiatives. Flexible opportunities for hiring teachers and Receivership schools are given first access to available teachers. The Office of School Innovation holds monthly professional learning/team meetings to focus on additional professional development opportunities and long range planning. Curricular and master scheduling flexibility was a priority for the Receivership schools allowing flexibility for the Receivership Principals to focus on their student needs that other comprehensive schools in the District were not allowed. Green Expected results for this phase of the project are fully met, Yellow Some barriers to implementation / outcomes / spending exist; with Major barriers to implementation / outcomes / spending work is on budget, and the school is fully implementing this adaptation/correction school will be able to achieve desired results. encountered; results are at-risk of not being realized; major strategy with impact. 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.)



Commi	<u>inity Schools Grant (CSG)</u>	
As per Cl	R $\S 100.19$ , receivership schools receiving CSG funds will submit qua	rterly written reports to the Commissioner containing specific information about the progress of the planning, implementation,
and oper	rations of the CSG and the requirements of the regulations.	
Required	Activities	Provide updates to each activity with regard to its planning, implementation, or operations.
Commur	ity-Wide Needs Assessment (if one is being conducted in 19-20)	
provide s	e substantial parent, teacher, and community engagement at this specific details about these three areas for this reporting period: public meetings held with parents, teachers, and community men provide information and solicit input (CR §100.19: held at least q during the school year)	nbers to
	written notices and communications provided to parents, teacher school personnel, and community members (emails, postings, trainto recipients' native language)	
	parents, teachers, and community members' access to Community Site Coordinator and Steering Committee	y School
Steering	Committee (challenges, meetings held, accomplishments)	
Feeder S	chool Services (specific services offered and impact)	
Commur	ity School Site Coordinator (accomplishments and challenges)	
_	matic Costs (accomplishments and challenges based on the approvon the Attachment C school plan)	red
	ost Project(s) (accomplishments and challenges based on the approon the Attachment C school plan)	oved
Green	Expected results for this phase of the project are fully met, work is on budget, and the school is fully implementing this strategy with impact	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 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.)



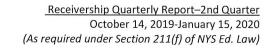
Budget Analysis		
Identify the grant.	Status(R/Y/G)	If expenditures from the approved <b>2017-20</b> (PSSG, CSG) or 2019-20 (SIG 1003(g) FS-10 are on target, describe their impact. If there are challenges describe the course correction to be put in place for Quarter 2.
PSSG:		
SIG:		<ul> <li>Code 15 -</li> <li>1.0 FTE Data Coach - is responsible for collecting Demonstrable Indicator data and sharing with staff. Progress monitoring data and supplying resources. Assist and support during Grade Level planning times. Participate in ILT meetings and action items.</li> <li>0.6 FTE Intervention/Prevention Teacher: The sames as above, however assist and support classroom instruction in addition to supporting during grade level and common planning times.</li> <li>Teacher Hourly Pay - Curriculum Development - Grade level and department level staff created rigorous instruction materials to align with the RCSD Instructional Learning Framework.</li> <li>Teacher Hourly Pay - Supplemental Instruction - Afterschool Credit Recovery, Tutoring service for identified students Monday through Friday.</li> <li>Admin Hourly Pay - to support Afterschool Credit Recovery, Tutoring service for identified students Monday through Friday.</li> <li>Code 16 -</li> <li>Civil Service Overtime - clerical support for data and mailings to support Afterschool Credit Recovery, Tutoring service for identified students Monday through Friday.</li> <li>Code 40 -</li> <li>Contract - Institute for Student Achievement (ISA) - ISA Coaches work with IATHS's Instructional Leadership Team and Grade Level teams to support student growth both in the area of academics and social emotional. The Coaches also work one on one with teachers, using the RCSD Instructional Learning Framework as the foundation of their work.</li> </ul>
CSG:		



#### <u>Part VII</u>: Best Practices (Optional)

The N	<u>Practices</u> lew York State Education Department recognizes the importance of sharing best partly being implemented in the school. It is the intention of the Department to sharing best partly being implemented in the school.	practices within schools and districts. Please take this opportunity to share one or more best practices are these best practices with schools and districts in receivership.
List th	ne 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.		

<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 Dade Signature of Receiver: 02/19/2020 Date: 02/19/2020	
By signing below, I attest to the fact that the community engagement team has had the opportunity to provide input into this quarterly repo eview, and update if necessary, its 2019-2020 community engagement team plan and membership.	ort, and the opportunity to
Name of CET Representative (Print):	
signature of CET Representative:	
Date:	

By sig 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):

Signature of CET Representative:

Date: 2/17/2020