

School Organizer 2015-2016



Analyze formative and summative assessment data. What were the gains? What were the needs?

Brainstorm actions that need to be made to address student needs in 2015-2016.

Plan for schoolwide screenings. What will be used, when will the screening occur, how will the results be used?

Think About

Did the school schedule support quality teacher collaboration and common goals?

What instructional strategies are being used effectively? How will new faculty be supported in using these strategies?

High Schools—Review 2015 sophomore PSAT for AP placement.

CCRPI

Review CCRPI data. Identify root causes for weak areas.

Become familiar with the data within the portal and how it can be used to plan for student support.

June 2015

Monday	Tuesday	Wednesday	Thursday	Friday
1	2	3	4	5
IDEAS Conference	IDEAS Conference	IDEAS Conference	IDEAS Conference	IDEAS Conference
Data Sustainability Training	Math Institute— Macon	Math Institute— Macon	Math Institute— Macon	
8	9	10	11	12
	Math Institute— Cartersville	Math Institute— Cartersville	Math Institute— Cartersville	
15	16	17	18	19
	Math Institute— Tifton	Math Institute— Tifton	Math Institute— Tifton	
22	23 CCRPI Opportunity Schools—Macon	24 CCRPI Opportunity Schools—Macon	25	26
	Math Institute— Statesboro	Math Institute— Statesboro	Math Institute— Statesboro	
29	30			
	Sugar Hill	Student Record Sign Off—Address issues with data ac 2016? CCRPI Data Collection appractices and for Personalis.	ecuracy. What needs to be plication will open to collect	done differently in 2015- et post data for Innovative



Plan for schoolwide screening for language arts and math.

Identify working groups to plan professional learning for 2015-2016 school year.

Evaluate the school's leadership team and make any needed changes.

Schedule mathematics professional learning opportunities with those who attended institutes during the summer.

Review your online AP exam data and instructional reports.

Think About

How does the School Improvement Plan need to be modified based on the data review?

How will the faculty address excessive absences during the upcoming year? (Both students and teachers)

CCRPI

Identify SMART Goals to address 2-3 needs identified in the CCRPI.

Look at your acceleration options and ensure that talented students are given opportunities to move forward.

July 2015

	Monday	Tuesday	Wednesday	Thursday	Friday
			1 Math Institute— Sugar Hill	2 Math Institute— Sugar Hill	3
6		7	8	9	10
		ity businesses and profess: might be able to support ment goals.	the le	Schedule a time with your teaders to set the vision for 016.	
13		14	15	16	17
	nsure that all teache ith GOFAR.	ers are familiar			hers have access to the aining for new staff.
20		21	22	23	24
Complete the Annual Evaluator Update. Export your roster data from your SIS for 2014-2015 to assist in validating data in the 65% app tool when it become available in early fall.					
27		28	29	30	31
		entering the da	ta for the upcoming schouta for the upcoming the table to and during the collection application wil		th staff responsible for



Share student achievement data with faculty. Identify areas of needs and strengths.

Launch Professional Learning Plan.

Ensure that teachers are aware of the strengths and needs of each student. Teachers should review IEPs for their students.

Conduct Multi-Tiered System of Support screenings in ELA and math.

Update your sophomore PSAT order; renew your AP Audit information.

Think About

The significance of your pre-planning agenda as this sets the tone for the year. Reflect on the strategic priorities for the year.

How does the School Improvement Plan need to be modified based on student achievement results?

What types of interventions are needed for specific groups of students?

Focus on teacher failure rate to ensure that every teacher has the resources and support required to be successful in 2015-2016.

CCRPI

Quality instruction has the greatest impact on student achievement.

August 2015

	Monday	Tuesday	Wednesday	Thursday	Friday
3		4	5	6	7
	ess to GoIEP. Sche	s of SWD students have dule training for new	Makes su	evaluation conference for re all teachers have access ue North Logic Platform.	
10		11	12	13	14
	Establish SST Comeetings and tead	ommittee chair and proceduching protocols.		the priorities that you will in your opening school n	
17		18	19	20	21
	Create a school- for SWD annual		"pre score" r	emester and year-long SLG esults. Ensure that all stud se number, and start/end da corrections now.	lents have a
24		25	26	27	28
			Data Conference	Data Conference	Data Conference
31	data entry pe and tardies. Summer Gra Start pulling Identify stud Begin review	data error issues with the derson knows the importance duate application will open together documentation for ents belonging to the 2015 wing student progress immeded for their success.	e of accurate and punctual n and close. or students belonging to the cohort who are considere	data entries on student info e 2015 cohort who withdred d dropouts.	ew with a transfer code.



Implement a structured school-wide tutorial program as a Tier II level support for students in need.

Start doing informal walk-throughs early in the year. Identify any teachers who appear to need additional support—either from prior year data or from observations. Identify and implement supports for teachers.

Review discipline data for first month of school. Are there specific students, teachers, time of day, or location on campus that are of concern?

High Schools—Register teachers for the GaDOE AP Regional workshops.

Think About

Does the master schedule allow for quality collaborative planning for teachers?

Consider a teacher mentor program for teachers new to the profession or new to the school.

How does attendance of students and staff impact student achievement? Discuss in collaborative planning meetings with teachers.

CCRPI

Implement diagnostic/formative assessment and analyze data for instructional purposes.

September 2015

Monday	Tuesday	Wednesday	Thursday	Friday
	1	2	3	4
		s are aware of the appropri eeded for SWD and EL stu		
7	8	9	10	11
Identify t	eachers to attend the Octob	per Georgia Mathematics C	Conference held at Rock Ea	gle.
14	15	16	17	18
	Conduct one	walk-through observation	on each teacher.	
21	22	23	24	25
	Plan for opportunities for g worked and what has not a			s
28	29	30		
	window opens.	ers verify rosters. Make co		lass Data Collection



Implement a teacher "think tank" with scheduled monthly meetings to include representatives from every grade level/department to review data, identify root causes, and identify actions to take.

Schedule a time to review the Formative Instructional Practices (FIP) modules. Discuss at grade/department meetings.

Think About

Make parent involvement a priority this month by establishing an ongoing parent forum aimed at discussing accomplishments and concerns.

CCPRI

Make classroom observations a priority and communicate through your time commitment that quality instruction is a priority.

Continue to monitor student progress reports and attendance records (student and staff).

Take a look at students "in the middle" who are progressing reasonably well but could make greater gains. Think about growth as well as meeting the minimum standard.

October 2015

Monday	Tuesday	Wednesday	Thursday	Friday
		s during Student Class cour ek post-scores are entered		
5	re	7 Insure that students and paregarding the students acade dentify specific goals with	emic achievement, discipli	ne, and attendance.
12	13	14 PSAT Administration	15	16
19	20	departments regard	22 cions among and across graing effective behavior inte	
26		Alternate PSAT administration atching application will be tion application will open.	29 loaded with EOG and EC	30 OC assessments.



Enlist your district mathematics supervisor and/or RESA mathematics mentor to work with teachers who are struggling.

High Schools—Complete your AP Teacher Grant application

Think About

What support measures are needed for teachers who continue to struggle?

Review the growth reports of individual students and teachers. Identify actions that need to take place to increase the rate of growth of students at all levels.

Are students aware of their own strengths and areas for improvement? Engage them in their own plan for success.

CCRPI

Identify students who are not on track for graduation. Meet with students and parents to develop a plan of action.

What interventions are in place for at-risk students?

Are the interventions being implemented with fidelity?

November 2015

Monday	Tu	esday	Wednesday	Thursday	Friday
2	3		4	5	6
			ons among and across grang effective instructional		
			all teachers and	12 Student Class Data Collection Ends	13
		sessment on ea			
16	17		18	19	20
			priate support and accom or SWD and EL students.		
23	24		25	26	27
	All	teachers shoul	d sign off on Roster Veri North Logic Platform.	fication in the True	
30					
	•	Non-Participa Ensure that tea	Matching application will tion application will close achers and the data entry g TKES/LKES and the C	e. staff are aware of the impo	ortance of accurate data



Celebrate successes of the first semester.

Make final changes to 2nd semester schedule.

Continue to monitor attendance, discipline, and failure rates.

High Schools—Distribute your PSAT score reports.

Think About

How are teachers using the information in the SLDS and Teacher Resource Link? Have those maximizing these resources share with colleagues.

Are the results of the professional learning visible when observing in classrooms?

What impact is the professional learning having on student achievement?

What do the data from PSAT reports say about rigor in the classroom? How might adjustments be made?

CCRPI

Enlist your lead teachers/ department heads to develop a schoolwide plan for spring assessment schedules and preparation for state assessments.

December 2015

Monday	Tuesday	Wednesday	Thursday	Friday
	1	PBIS Conference Georgia State University	3 PBIS Conference Georgia State University	4
7	8	9	10	11
	Complete mid	l-year conferences with all leaders.	teachers and	
14	15	16	17	18
		ester SLO submitted "post students have a score and c		
21	22	23	24	25
	Review 2nd sem Ensure that all s	nester SLO submitted "pre students have a score and c	score" results. ourse number.	
28	29	30	31	
		eck that data from first seneded corrections.	nester is accurate and read	y for review. Make any



Review first semester data and make mid-year corrections if needed.

Meet with students not on track to graduate. Explore options and develop an action plan.

Review attendance data for students and staff. Conference with individuals and identify action steps.

Review student achievement data by teacher and identify target areas for professional learning.

High Schools—Download PSAT SOARS reports and work in AP Potential for building your 2016 schedule.

Think About

How are other schools providing challenging opportunities to students based on the PSAT results?

Do students, parents, and teachers understand the concept of the student growth percentile as it relates to student learning?

CCRPI

Have mathematics department review Effective Instructional Practices Guide at the grade band webpages of https:// www.georgiastandards.org/

January 2016

Monday	Tuesday	Wednesday	Thursday	Friday
				1
	to be made for the second	rmative assessments and identi d semester. Ensure that appro- ng implemented for students at	priate supports and	eed
4	5	6	7	8
	nester students who e in credit recovery.		hat all SLO second semes nt scores are entered into	
11	12 Schedule	third and fourth walk-through	14 n observations on	15
18	19	20	21	22
	schedule. Identify stud	nts who need special consideratents who will need co-taught tudents who need SWD, EL, o	classes. Start building the	
25	26	27	20	29
25	26	master scheduleFocus on stude	emester data to begin deve. nts with disabilities, EL, ass to rigorous courses.	elopment of 2016-2017



Begin to identify the successes of your school improvement plan and the areas that will continue to need support.

High Schools—Register teachers for AP Summer Institutes.

Think About

Meet with teachers to discuss successes and areas of concern. Identify areas for professional growth.

Meet with students to discuss their current achievement. Discuss attendance, grades, and other issues that may impact their success.

CCRPI

Do teachers know how to review formative assessment data and make necessary changes to their daily instruction?

Make sure that teachers are targeting the weak areas based on the formative assessment and adjusting the time they spend on specific standards to ensure student success.

Identify interventions that are producing improved student learning.

February 2016

Monday	Tuesday	Wednesday	Thursday	Friday
1	2	3	4	5
		e SLDS and Teacher Resonal learning is needed to us		
8	9	10	11	12
		rtners about accomplishme is that local businesses can		
15	16	17	18	19
	Continu	ue with formative observat feedback conferences.	ions and	
22	23	24	25	26
		um for parents and commu ments in identifying studer		
29				
	:	Ensure that all data for Check teacher rosters for	second semester are accur or accuracy.	ate.



Begin to reflect on the school improvement plan. Identify those actions that were implemented with fidelity. Assess their effectiveness.

Identify those actions that were not fully implemented. Explore reasons for the lack of implementation and include corrective actions in work during the remainder of the year.

Think About

Conduct a teacher survey to ascertain needs for professional learning. Use the survey data as one source in planning next year's professional learning.

CCRPI

Quality instruction has the greatest impact on student achievement.

Continue walk-throughs and conversations about the importance of providing consistently high quality instruction for every student.

Review professional learning activities and check for evidence in classrooms.

Begin to prepare the documents that need to be submitted for Innovative Practices.

March 2016

Monday	Tuesday	Wednesday	Thursday	Friday
	1	2	3 Student Class Data Collection begins	4
7	8	9	10	11
	s and teachers are prepared nicate with students and pance.			
14	15	16	17	18
Continue wi	th formative observations a conferences.			
21	22	23	24	25
28	29	30	31	
	• Rev	ify all rosters during the St iew and make needed corr reparation for TKES/LKES	ections regarding any code	es or roster information



Analyze student achievement, teacher success, discipline, and attendance data. Look for trends and outliers.

Identify priorities for the 2016-2017 School Improvement Plan.

Begin identifying target goals for the 2016-2017 school year.

Explore needed professional learning opportunities that will address identified areas.

Think About

How can you effectively communicate with students and parents about the priority of student achievement?

What was the quality of implementation of interventions or initiatives? Were they implemented with fidelity by everyone? Were the interventions and initiatives implemented throughout the school or with only a few teachers?

What changes need to be made in the way the faculty applies professional learning in their daily practice?

CCRPI

Continue to monitor data points such as attendance, discipline referrals, and failure rate.

April 2016

Monday	Tuesday	Wednesday	Thursday	Friday		
		and fourth walk through follucting second formative o				
4	5	6	7 Student Class Data Collection ends	8		
11	Ensure that all teachers have a TAPS summative assessment entered into the True North Logic platform by the deadline. All ten standards should be rated.					
18	19	20	21	22		
25	• Rev	27 rify all rosters during the S view and make needed correparation for TKES/LKE	rections regarding any coo	des or roster information		



Review annual data on attendance, discipline, and student failure rates.

Celebrate successes.

Identify if there were interventions in place to address weak areas. If so, were the interventions successful? If not, what needs to be done differently next year?

Think About

How were resources such as the SLDS, GeorgiaStandards.org, Teacher Resource Link, FIP, GOFAR and other supports effectively used by teachers?

How can the schedule, meetings, professional learning, and conferencing be improved to support increased student achievement?

CCRPI

Are the data being submitted to the GaDOE accurate? If not, what needs to happen to prevent errors?

Are the results of the state assessments in line with what teachers anticipated? If not, were formative assessments used throughout the year?

How can teachers better identify areas of need?

May 2016

Mond	ay Tueso	day Wednesda	y Thursday	/ Friday
2	3	4	5	6
	Co	nduct summative conference v	vith each leader.	
9	10	11	Student Class Da	
	teacher, complete summa	tive assessment on each active assessment and hold ce with each teacher.	Collection begins	S
16	17	18	19	20
		re that all SLO "post scores" a are missing, ensure that the co		
23	24	25	26	27
	the accomplishments of	nt results with students and par the year and the areas for conti- ating the importance of high str	nued work. Solicit the sup	
30	31			
		 Verify that all data are What professional lear effective in the 2016-2 	ning does the person subm	nitting the data need to be more