

Partnering in Student Success





Leadership Launch December 4, 2018



Welcome

Dr. Zelphine Smith-Dixon, State Special Education Director





Student Success: Imagine the Possibilities and Georgia's Systems of Continuous Improvement

"Student Success: Imagine the Possibilities"



- State identified three main barriers to student success that ultimately impact school completion:
 - Access to the General Curriculum
 - Access to Positive School Climate
 - Access to Specially Designed Instruction

Agenda



- Welcome
- Celebration of Success
- Moving Forward
- Monitoring Student Success
- Success From the Field
- Implementation Fidelity Rubric
- Reminders

Celebrating Success



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Georgia Department of Education

Celebrating Success



 Forty-one of the original 50 intensive districts have met or exceeded the Annual Event Graduation target.



 86% of ALL Georgia districts are currently meeting or exceeding the Annual Event Graduation target.

13 Districts Receiving Intensive Supports



- Atlanta Public Schools
- Brantley County
- Clayton County
- Decatur County
- Dekalb County
- Elbert County
- Evans County

- Greene County
- Gwinnett County
- Lanier County
- Marietta City Schools
- Polk County
- Valdosta City Schools

Intensive Districts Meeting the 65% > Graduation Rate



- Brantley County
- Decatur County
- Elbert County
- Greene County
- Lanier County
- Polk County
- Valdosta City



Districts Making Progress Jobos

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- Atlanta Public Schools
- Clayton County
- DeKalb County
- Evans County
- Gwinnett County
- Marietta City

Baseline Data Indicator 17 State Performance Plan



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Long-term Outcome	Evaluation Questions	Performance Indicators/Measures	Data Collection Methods/Sources	Responsible Individuals or Groups Timeline	Timelines (Projected Initiation and Completion Dates)
Increase percentage of students with disabilities exiting high school with a general education diploma Applies to 50 districts receiving intensive technical assistance	Are graduation rates improving for students with disabilities in targeted districts?	Percentage of students with disabilities in intensive Student Success districts graduating with a general education diploma Baseline FFY 2014: 41%	Annual Event Graduation Rate	Accountability and Assessment Office Part B Data Manager	Annually, Spring Summer beginning 2016 Targets: FFY 14: 41.00% FFY 15: 59.00% FFY 16: 61.00% FFY 17: 63.00% FFY 18: 65.00%

Indicator 17 65% or Higher



 Districts will receive a letter of congratulations and thanks for your dedication to increasing the graduation rate for all students.

 A letter will be sent to the Superintendent and copied to the Special Education Director.





Moving Forward

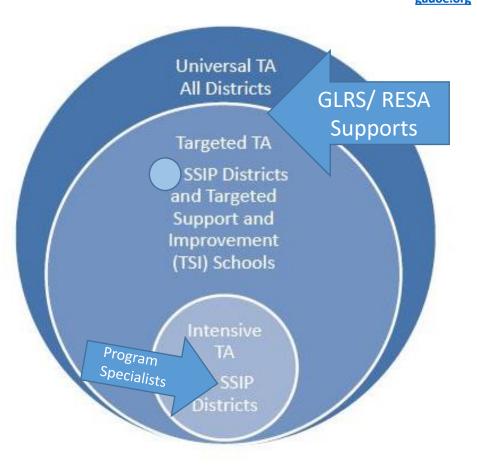




Moving Forward Tiered Support



- Focus intensive support for districts and schools not meeting the target.
- Continue scaffold supports to districts that have met the target.



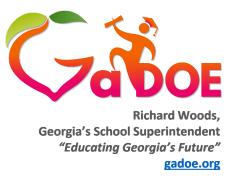
Monitoring Student Success



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Measuring Results



- Graduation rates for all 50 districts will be used in measuring the SiMR.
- In addition to graduation rates for the 50 districts, incremental progress will be calculated with the following benchmark measures:
 - Percentage of students with disabilities in districts identified to receive intensive supports scoring developing or above on the Georgia Milestones Assessment System
 - Percentage of <u>students with disabilities in targeted</u> <u>schools</u> scoring developing or above on the Georgia Milestones Assessment System

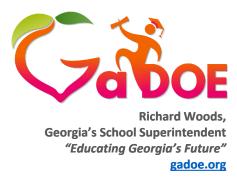
Why Monitor Progress



- Identifies key leverage points for improving practices, organization routines, and system functioning
- Assists with understanding increases in capacity or identifying where setbacks may have occurred
- Helps to inform prompt action planning that impacts implementation capacity development
- Repeated assessments each year monitor progress as capacity develops over time

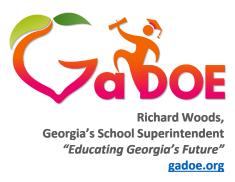
National Implementation Research Network

Monitoring Student Success



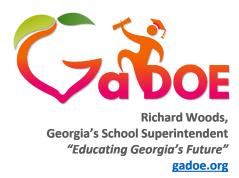
- Districts should be actively involved in the monitoring of the Student Success Process.
- Monitoring of the process is accomplished through the Student Success Implementation Fidelity Rubric for both districts and schools.
- Monitoring Attendance, Behavior, and Course progress of targeted students at least bimonthly at the school level is best practice.
- Monitoring of the SSIP Action Plan with fidelity.

Common Barriers to Monitoring Student Success



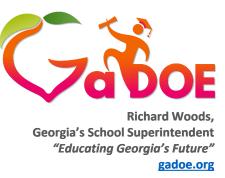
- Late implementation at district/school level of the SSIP
- Lack of clearly implemented infrastructure and expectations for SSIP work at the district/school level
- Lack of a regular monthly meeting schedule at the district and the schools
- Lack of documentation of individualized next steps for targeted students
- Lack of Professional Development Plan with consideration to identified needs of SSIP

Monitoring Student Attendance



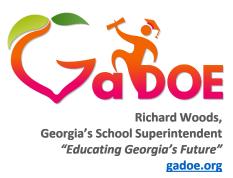
- Do you have a process/procedure for calling home when students are absent from school?
- When looking at absences do you look at excused, unexcused and number of suspensions when considering absenteeism? Or do you only consider unexcused absences?
- Has your district/school developed a tiered approach to addressing issues of absenteeism?
- Has your district/school communicated with students and families regarding the importance of school attendance as well as the negative impact of chronic absences?
- Does your school provide recognition and incentives for students who do attend school regularly?

Monitoring Student Behavior



- Does your school/district have an efficient way to look at student behavior from a school-wide, classroom and individual student level? Is the data easily disaggregated in several ways so that teams can look at other factors such as most problematic behavior, time of day, locations, day of week, etc.?
- Does your school have school-wide expectations, well defined problem behaviors, and a clear school-wide progressive discipline plan that ensures consistency and minimizes inequity or bias?
- As a standard of practice, do students who have chronic problem behavior receive a functional behavior assessment and/or social skills teaching regarding their behavior?

Monitoring Student Course Progress



- Does your district/school offer opportunities for students who are struggling to gain extra help through an extended learning time, after school tutoring, etc.?
- Does your district/school offer credit recovery options over breaks, through independent study or summer?
- Does your district/school team look beyond what's happening with the SSIP targeted students to see if the issue is systemic and needs to be addressed as such?
- Is someone working to ensure that students are being afforded their IEP accommodations as well as access to Assistive Technology that increase student success in the classroom?



Success From the Field

SSIP Program Specialists

Decatur County Individual Student Data Review Processes



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Last Name	st Name First Name Sp		School	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Exceptionality	DOB	Interventions	Attendance		G	rades	_		ISS/OSS	Behavior	Additional Notes
									Rdg (6th)	Ela	Math	Sci	SS																																												
Ak		v	HMS	6	оні		System 44, GAP	1	77			15000	82																																												
Jo		V	HMS	6	MI		System 44	1	68	79	76	74	77			ASPIRE -																																									
Ke		V	HMS	6	ОНІ		System 44	1	66	60	72	67	66																																												
Ac		A	HMS	6	MI		System 44	2	83	80	71	80	82																																												
Bo		A	HMS	6												Returned																																									
Di		A	HMS	6												Moved to Griffin's caseload																																									
AH Jo Ka AG BI GI		Α	HMS	6	SLD		Ipass Math	9	88	96	78	87	96		Juvinile Arthritis																																										
18		A	нмѕ	_	EBD		counseling, Read 180	2	87	82	84	85	90		sleeping in class	home life change																																									
Jo		A C	HMS	6	AUT		Read 180	1	90	91	90	85	91																																												
H 3 5 5 F B C 5 5 5 5		A	HMS	6	SLD/SI		System 44	0	82	83	82	82	91																																												
Sr	ige"	A	HMS	6	MI		Vashti, Ipass	1	73	80	72	78	81		DFCS involved																																										
Tr		A	HMS	_	SI		Read 180	1	87	82	71		91																																												
Ba	el"	A	HMS	6	ОНІ		System 44	1	74	83	71	83	72			medication, issues in home																																									
C:		A	HMS	6	SLD			2	84	78	70		89			was removed from Ipass math																																									
Se		A	HMS	6	SI		System 44	1	83	82	77	_	_	oss	OSS - 1 day film	ed fight																																									
Sr		A	HMS	6	OHI		System 44	1	72	76	71	68	78			*Check on this																																									
Sr	:	A	HMS	6	SI		Read 180	2	82	84	85	79	83																																												
Summary			#	%age																																																					
Students missir	ng greater than 5 d	ays	3	6%																																																					
Students failing	Rdg (6th grade)		3	6%																																																					
Students failing	ELA		15	29%																																																					
Students failing	Math		5	10%																																																					
Students failing	Science		4	8%																																																					
Students failing	Social Studies		2	4%	ō.																																																				
Students receiv	ving ISS		4	8%																																																					
Students receiv	ving OSS		5	10%																																																					

Dropout Prevention Conference



Statements from Conference

DISTRICT

School

Date

Dropout Prevention Conference/Checklist

				Designe	e
I have met with my c	ounselor to d	levelop a plan based on			
		n, as well as to discuss		1	1
what is keeping me f	rom being su	ccessful in this school.			
	ons different	from the regular high			
school setting.					
		e current high school.			
		have informed me of th	ie		1
		Georgia Connections	}	1	1
Academy, Homescho					
I have met with my p					
The 1987 The State of the State		ose to withdraw from th	nis	1	}
school, I have the rig			1	1)
		I have been expelled for	or	l l	1
misconduct, until the					
		acts About Dropping Ou			1
		erstand that by droppin	g		1
	elf at a disad	vantage by making this	1	1 1	1
choice.					
		iple attempts have been			1
		the student and parents	5	1	1
about options and re	sources avail	lable.			
What is/are the prim	nary reason(s) the student was not so	accessful?		
Substance Abuse		Family Problems		Student Conflict	
Teacher Conflict		Marriage		Need Employment	
Failing Classes		Pregnancy		Poor Attendance	
Boredom		Illness		Other:	
Student Name (Plea	se Print)		Signature		Date
Parent Name (Please Print)		Signature		Date	

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Signature

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School Designee (Please Print)

Dropout Prevention Conference



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DISTRICT

Did von know...

The choice that you make right now...

can drastically impact the rest of your life?

If you choose to stay in school it will be:

- It will be easier for you to find work.
- · You will be more likely to enjoy the work that you do.
- You will earn more money.
- You will be less likely to live at home and more likely to buy a car or rent an apartment.

Facts about Dropping Out of School

How much money will you earn?

- High School dropouts are four times as likely to be unemployed as those who have completed four or more years of college.
 - In 2001, 55% of young adult dropouts were employed, compared to 74% of high school graduates and 87% of college graduates.
- Graduating from high school will determine how well you live for the next 50 years of your life.
 - o High school graduates earn \$143 more per week than high school dropouts.
 - College graduates earn \$336 more per week than high school graduates and \$479 more per week than high school dropouts.

What will be your quality of life?

- Dropouts are more likely to need public assistance (welfare) than graduates of high school.
- Dropouts comprise a disproportionate percentage of than nation's prison and death row inmates.
 - o 82% of prisoners in America are high school dropouts
- Dropouts live on the average 9.2 years less that someone with a high school diploma.

74% of students who had dropped out of school said that if they were able to relive the experience, they would have stayed in school. **Can you blame them?**

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Dekalb County MTSS Evidence Based Practices and Intervention Bank



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Intervention Bank

Reading

Highly Suggested Tier 1 strategies/activities:

https://www.tpri.org/resources/blackline-masters.html

General Reading:

Cross Age Peer Tutoring K-12

Instructional Match K-12 (Reading and Math)

Interspersing Easier Problems in Drill Practices K-12 (Reading and Math)

Leveled Literacy Intervention (LLI) K-5

Error Monitoring 3-12 (Reading and Math)

Fluency Neurological Impress Method 2-5 (NIM)

i-Station (program purchased by school)

Imagine Learning (program purchased by school)

Name	Readin g Domai n	Tier	Grad e	Description	Website Link	Suggested Progress Monitoring
Cross Age Peer Tutoring	Reading	2	K-12	This is a cross-age peer tutoring intervention that works by pairing students from different grades and ability levels to work on an academic skill together.	http://ebi.missouri.edu/? p=26	http://www.interventionce ntral.org/curriculum-based- measurement-reading- math-assesment-tests
Instructional Match K-12	Reading and Math	2, 3	K-12	The purpose of this intervention is to improve instruction through the accurate assessment of the student's current	http://ebi.missouri.edu/? p=13	Use appropriate CBM/CBA probes for the area of concern addressed in the plan

Greene County District Coach Shares



- Greensboro Elementary School
- Carson Middle School
- Greene County High School
- 50 students selected from each of these 3 schools
- Built in time at schools (Tiger Time, Advisement Period, TAA-Teachers as Advisors)
- Pairing of mentor/mentee
- Letters sent home/Kick-off party
- Monthly meetings set at the beginning of the year for all schools

Greene County District Coach Shares



- Monthly school level meetings held during the day by grade level
 - Entering of A, B, C's and examination of data
 - Success stories
 - Celebrations
 - Sharing of teaching strategies
 - Sharing of targeted student specific information
 - Checking of mentor/mentee folders for fidelity of mentoring program
 - Sharing of the summary graphs designed for District meeting with grade levels
- Information in Mentor/mentee folder
- MRI (Mentor/ Mentee Relationship Intervention) developed
- Check and Connect Mentoring program

Fidelity Checklist



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Greene County School District SSIP MRI Fidelity Checklist

Mentee

Date Began

Mentor and mentee will determine and write an annual "growth goal" for the student (Example: Joe will improve his attendance this school year by 30%base line will be last year's attendance data) GOAL Year endWas this goal met? YES or NO	YES	NO Not Observed
The District Coach will meet with mentors to discuss the how and why of mentoring and the expectations of Check-in/Check-out.	YES	NO Not Observed
The District Coach and School Coach will prepare and distribute monitoring progress folders for each mentor/mentee. (or use of C&C App)	YES	NO Not Observed
Mentor will check in with student weekly to discuss his/her goal annual goal and SMART weekly goals and record date and A-B-C data in folder provided or by using the App.	YES	NO Not Observed
Mentor will provide positive reinforcement and feedback to student weekly. This will be shared verbally in the monthly meetings.	YES	NO Not Observed
Mentor will contact parents monthly to discuss progress of the mentee. Date of this contact must be entered in IC and in the student's folder (or App).	YES	NO Not Observed
Monitoring form (App or monitoring folder) will be checked monthly by the school SSIP coach with assistance as needed by the District Coach during the monthly SSIP meetings.	YES	NO Not Observed
At the end of the school year, all folders will be returned to the School SSIP coach to set the process in place for year two (before the student self-management will begin).	YES	NO Not Observed

Intervention Quality check (how will data be collected to verify that this intervention in put into place as it was designed)

- 1 School Coach will check with the Mentor at a minimum of 3 times per year for a verbal report
- 2 School Coach will Check each Mentor's progress monitoring folder a minimum of 4 times per year
- 3 School Coach and District Coach will review MRI fidelity checklist with Mentor 2 times per year.

Horner, Todd, Filter, McKenna, Benedict, & Hawken, 2004

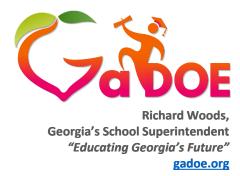
Mentor

School



District and School Implementation Fidelity Rubric



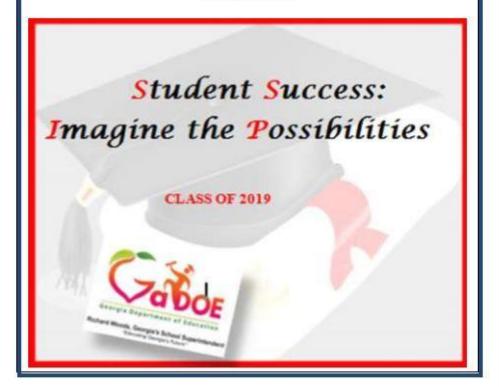


District and School Implementation Fidelity Rubric

- Completed by the District and School Teams
- Evidence collected throughout the year
- Verified by the SSIP Program Specialists
- Submitted by February 28, 2019

Student Success District Implementation Guide

2018-2019





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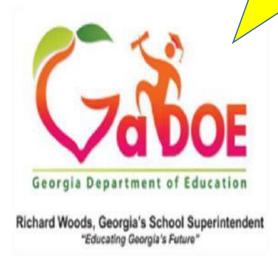
gadoe.org

Online Resources -

Student Success
Implementation
Guide

Student Success District Implementation Fidelity Rubric

District Name:		
Date Completed:		
District Student Success Coach:	Program Specialist:	
Other District Personnel		
Name	COMPLETE	
	AND	
	DATE NEW	
	RUBRIC FOR	
	18-19	





Scoring Form with Examples of Evidence



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District Team	Exemplary 4	Operational 3	Emerging 2	Not Evident 1	
Team Structure Evidence: Roster of team members & rolesMeeting invitationsSign-in sheets for team meetingsMeeting minutesOther Roles & Responsibilities of Team Members Evidence:Roles & responsibilities of team membersWritten procedures for team structureTeam member reportsSign-in sheets for team meetingsMeeting minutesOther					This scoring form can assist the Distric Team and District Coad with identifying eviden and ratings.
Meeting Schedule Evidence:Annual and/or monthly calendarsWritten procedures for meeting scheduleMeeting invitationsAgendaMeeting minutesOther					catio

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Student Success School Implementation Fidelity Rubric

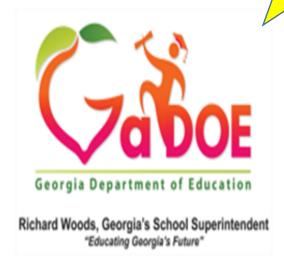
School Name:

Date Completed:

Student Success School Leader:

Other School Personnel

COMPLETE
AND
DATE NEW
RUBRIC FOR
18-19



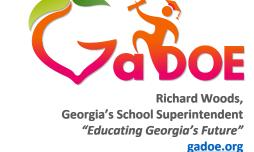


Student Success School Implementation Fidelity Rubric Scoring Form

School Name	District Name
Date Completed	
School Student Success Coach	District Student Success Coach

Please indicate the evidence reviewed that supports each rating, and place an X in the column that corresponds to your team's rating for each component.

School Team	Exemplary 4	Operational 3	Emerging 2	Not Evident 1
Team Structure Evidence: Roster of team members & rolesMeeting invitationsSign-in sheets for team meetingsMeeting minutesOther				
Roles & Responsibilities of Team Members Evidence:Roles & responsibilities of team membersWritten procedures for team structureTeam member reportsSign-in sheets for team meetingsMeeting minutesOther				
Meeting Schedule Evidence: Annual and/or monthly calendars Written procedures for meeting schedule Meeting invitations Agenda Meeting minutes Other				
Documentation of Meetings Evidence: Meeting agendaMeeting notes and minutesMeeting templateWritten team proceduresOther				



This scoring form can assist the School Team and District Coach with identifying evidence and ratings.

Where and How to Submit Ratings



- Ratings will be entered into an on-line survey by the District Coach in collaboration with the SSIP Program Specialists.
- The link to the survey will be provided the second week of January and remain open through February 28th.
- All rubrics and evidence verification due by February 28, 2019.



Reminders



Reminders



- Targeted Student GTID Data
 - Due no later than January 4, 2019
- Fidelity Rubrics and Verification
 - Completed no later than February 28, 2019
- Regional Coaches Meetings
 - January 23, 2019
 - Elbert and Greene January 24, 2019
- Dr. Tessie Bailey Georgia Tiered System of Supports-
 - Progress Monitoring January 14th or 15th

Questions



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8/7/2018 42