



LEA Implementation Plan for Rabun County 2016-2017

Name of System: School Year

Identified Goals for Improvement: LEAs must develop actions/strategies/interventions or programs for each of the five NCLB performance goals and the four IDEA performance goals listed below. LEAs may add additional LEA performance goals that can not be addressed in one of the goals below. You may also add additional system goals as applicable.

NCLB Performance Goal 1: All students will reach high standards, at a minimum attaining proficiency or better in reading/language arts and mathematics.

NCLB Performance Goal 2: All limited English proficient students will become proficient in English and reach high academic standards, at a minimum attaining proficiency or better in reading/language arts and mathematics.

NCLB Performance Goal 3: All students will be taught by highly qualified teachers.

NCLB Performance Goal 4: All students will be educated in learning environments that are safe, drug free, and conducive to learning.

NCLB Performance Goal 5: All students will graduate from high school.

IDEA Performance Goal 1: Improve post-school outcomes for students with disabilities.

IDEA Performance Goal 2: Improve services for young children (ages 3 – 5) with disabilities.

IDEA Performance Goal 3: Improve the provision of a free and appropriate public education to students with disabilities.

IDEA Performance Goal 4: Improve compliance with state and federal laws and regulations.

ANNUAL MEASURABLE OBJECTIVES:

***During 2016-2017, each school will have a minimum 4 School Climate Star Rating.**

Performance Goal	Actions / Strategies / Interventions or Programs	GSS	NCLB Goal#	IDEA Goal#	Professional Learning (Include funding source and cost)	Resources or Materials Needed (Include funding source, funding cycle and cost)	Person or Position Responsible for Monitoring and Evaluation	Timeline for Implementation (plan should include 2-3 years)	Means of Evaluation (What will be used to evaluate the action, strategy, intervention, or program?)	Monitoring of Intervention (Artifacts)	Evidence of Impact (Student Learning Data)
75% of students and personnel will complete the climate surveys.	<ul style="list-style-type: none"> Positive incentive for survey completion Schedule classes in computer lab 		4	4,1	None needed	Computer kiosks and computer labs –no cost Georgia Student Health Survey 2.0	Data Analyst, Assistant Superintendents, Principals, Personnel	2016-2017	Monitor survey completion Documentation of plan for administering Student Health Surveys to all	Student and Parent survey completion rates (GaDOE data report)	Increase in student and personnel survey completion rate to at least 75 %

					Georgia School Personnel Survey – no cost			students (grades 3-12)			
					Incentives for survey completion- school funds						
Promote parent survey participation	<ul style="list-style-type: none"> • Computer kiosks or labs available at parent events • Communication between school and parents 		4	4	None needed	Computer kiosks and computer labs –already in place, no cost	Data Analyst, Assistant Superintendents, Principals, Parent Involvement Staff	2016-2017	Documentation of parent events where computers were provided for parents to complete surveys – sign-in sheets	Survey completion rate (GaDOE data report)	Increase in parent survey completion rate
						Incentives- school funds			Monitor survey completion		
						Materials for notification to parents-school funds					
Educate all students in learning environments that are safe, drug free and conducive to learning.	<ul style="list-style-type: none"> • Decrease the number of discipline referrals • Decrease the number of students reporting alcohol and tobacco use • Implement a school personalized, climate evidence-based program or practice with fidelity • Teacher participation 				Professional Learning – Discipline data entry, School Climate, Darkness to Light, Poverty, behavior management with school bus drivers, Behavior Academy, etc. (PL, IIA, VIB, state and local funds- \$1000)	Training manuals, guides, etc. as needed for implementation of personalized, climate evidence-based program or practice from professional learning funds	Data Analyst, Assistant Superintendents, Principals, School Social Worker, Teachers, School Resource Officer	2016-2017	Discipline referrals	Student Data Records- discipline referrals	Decline in number of discipline referrals
						School Resource Officer salary – paid by local law enforcement & local monies			Student Health Survey results	Student Health Survey results	Decline in number of students reporting alcohol and tobacco use
									Training Agendas		
									Participant sign-in sheets		

	<p>Behavior Academy (RESA)</p> <ul style="list-style-type: none"> Professional development for bus drivers CHAMPS program Student Drug Screening 					Local funds for drug screening program (\$10,434-local fund)					
Provide adult advocate for every students	<ul style="list-style-type: none"> Mentoring Program Advisement Program Counselors Case mangers Other personnel 				<p>Professional learning as needed for the provision of advocates for each student.</p> <p>Darkness to Light (\$1000 local funds)</p>	<p>Mentoring, Advisement, etc. resources</p> <p>School funds (\$1000)</p>	Data Analyst, Assistant Superintendents, Principals, School Social Worker, Teachers, School Personnel	2016-2017	<p>Mentoring program participation</p> <p>Advisement calendar</p>	List of students and identified advocate (ex. Advisement roster, mentee/mentor list, case load roster, etc.)	Survey Results
Maintain or increase average daily attendance for students, staff and administrators.	<ul style="list-style-type: none"> Positive incentives Community-wide campaign 		4	1	<p>Classroom/campus-wide activities promoting improved attendance rates among students</p> <p>Back to School Blitz – participation (community)</p>			2016-2017		Attendance Rates- Student Data Records, CPI/Annual Leave Report	Increase or maintain average daily attendance for students, staff and administrators