## SCHOOL DISTRICT OF GADSDEN COUNTY

SERVICE DEFINITIONS AND DATA COLLECTION FORM

## MATHEMATICS PROGRAM SPECIALIST

1.	Provide site-based training in conducting and participating in professional learning communities.
2.	Provide direct support to schools, classrooms, and teachers through personal visitation/observation, demonstration
	teaching and training in transformational reform best practices.
3.	Provide leadership in planning and implementing a variety of extended opportunities for student learning and
	recognition.
	Provide reports, as required, to the principal, Turnaround Office, or Differentiated Accountability team.
5.	Identify and disseminate information to teachers regarding best transformational practices in classroom instruction, assessment, technology, equity, and staff development.
6.	Participate fully in professional development and facilitate the transformation of research-based knowledge into useful tools for integration into the transformation reform process.
7.	Assist instructional coaches and teachers in planning, sequencing, and scaffolding of instruction.
	Facilitate the integration of mathematics skills/strategies and technology into reading, language arts, social studies,
	science, mathematics, and elective-level courses.
9.	Serve as a member of school literacy leadership teams.
10.	Provide community and parent training in embedding mathematics instruction in the home.
11.	Develop a written plan for each School Improvement Grant school.
	Develop a professional development program linked to mathematics for each School Improvement Grant school.
	Provide continual support to classroom teachers and principals according to each school's written intervention plan.
14.	Monitor progress of implementation activities and progress toward instructional activities on a monthly basis.
2. EMPLOYEE	QUALITIES/RESPONSIBILITES
15.	Use appropriate interpersonal styles and methods to guide individuals and groups to task accomplishment.
	Identify potential problems and issues and take appropriate action to address them.
17.	Facilitate problem-solving by individuals and groups.
18.	Model the routine, intentional, and effective use of technology in daily work, including communications,
	organization, and management tasks.
19.	Model high standards of professional conduct.
3. SYSTEM SUI	PPORT
20.	Serve on special task forces and advisory groups.
21.	Support instructional initiatives required to support improved academic achievement.
22.	Participate in cooperative long-range planning with School Improvement Planning teams.
	Serve as a liaison between the principal and the Turnaround Office.
24.	Facilitate the collaboration between teachers, teams, and parents.
25.	Promote the overall effectiveness of the organization by performing tasks and sharing responsibilities of other members of the department during peak periods or when there is an overload of duties.

1. SERVICE DELIVERY

## MATHEMATICS PROGRAM SPECIALIST (Continued)

4. WORKSITE	SERVICE STANDARDS	
		INDICATORS
26.	affirmative networking, systemic and	ork ethic, fostering and developing professional image, collaboration and systematic preparation for function delivery, interpersonal interaction, translating organizational purpose into observable behavior and others.
5. ASSESSME	NT AND OTHER SERVICES	
<ul> <li>27. Develop leadership in subordinates.</li> <li>28. Assist in the administration and interpretation of mathematics progress monitoring and diagnostics and keep accurate the scores.</li> <li>29. Assist in formal and informal assessments and interpretation of the results.</li> <li>30. Assist in the review of student mathematics portfolios.</li> <li>31. Serve as a liaison to outside agencies in order to articulate the transformational reform model in order to articulate the district.</li> <li>32. Establish assessment procedures in collaboration with other Program Specialists, school personnel, and district staf</li> <li>33. Perform other duties as assigned.</li> </ul>		
DATA COLLE	ECTION CODES	
O Observed C Collected I		I – Clearly Indicated NE – Not Evident
	INTE	RACTION DATES
Formal Observations		Informal Observations
	(Date)	(Date)
	(Date)	(Date)
	(Date)	(Date)

\_(Signature of Evaluator / Date)