## **INCLUSIVE SIPAAA**

## Goal #1: Improvement of reading school-wide

Work Plans/ Person(s) Responsible	Activities for Monitoring Progress	Monitoring Target Dates
CLEAR STANDARDS-BASED CURRICULUM Establish clear comprehensive multi-level "layered" curriculum with quarterly benchmarks and diversified assessments through summer curriculum framework review and refinement.	Review correlation with standards; Determine feasibility; determine implementation.	August review of evaluations; quarterly review of implementation
STAFF DEVELOPMENT Maintain ongoing teacher coaching and workshop focus on consistent grade-level instruction integrating CRI and emphasizing CRI in the content areas.	Review of teacher work plans; review of teacher workshop outcomes.	August; quarterly
"Mainstream" methods of special education through workshops, co-planning, coaching.	Reports on coaching; review of lesson plans for "mainstreaming" of methods.	Weekly
Organize teacher collaboration process in which teachers take grade-level leadership for reading improvement, including reading and writing in the content areas correlated to school-wide framework	Review collaboration reports for outcomes	Quarterly
Mentoring of new teachers in CRI and methods of effective instruction with special education strategies application for all students.	Review mentoring reports; mentee reports; analyze lesson plans	Monthly
Establish teacher resource center with inclusion resources.	Monitor use of Center	Quarterly
ASSESSMENT Conduct teacher workshops on effective assessment, and implement assessment system that includes responding to identified needs with differentiated assessments and instruction and school-wide assessment coordinator to facilitate	Review workshops; evaluate teacher implementation of responsive assessment	Quarterly
PARENT INVOLVEMENT Establish a Parent Book Club, an activity in which parents "earn" a book for every ten	Assess level of involvement and consistently of participation; survey parents on outcomes	Twice each quarter
hours of volunteer work, including parents of all students—regular and special needs.  Provide guides on supporting student learning.	Monitor use of templates and incorporation into reading/writing across curriculum.	Quarterly
TECHNOLOGY DEVELOPMENT Establish "bookwriting" templates on computers for student use.		

## INCLUSIVE SIPAAA Goal #2: Improvement of math school-wide

Work Plans/ Person(s) Responsible	Activities for Monitoring Progress	Monitoring Target Dates
CLEAR STANDARDS-BASED CURRICULUM Establish clear comprehensive multi-level "layered" curriculum with quarterly benchmarks and diversified assessments through summer curriculum framework review and refinement.	Review correlation with standards; Determine feasibility; determine implementation.	August review of evaluations; quarterly review of implementation
STAFF DEVELOPMENT Maintain ongoing teacher coaching and workshop focus on consistent grade-level instruction on effective instruction in math and contextual mathematics.	Review of teacher work plans; review of teacher workshop outcomes.	August; quarterly
"Mainstream" methods of special education through workshops, co-planning, coaching.	Reports on coaching; review of lesson plans for "mainstreaming" of methods.	Weekly  Quarterly
Organize collaboration process in which teachers take grade-level leadership for math improvement, including inclusion of	Review reports for outcomes	
special education strategies and integration of math into science fair.	Review mentoring reports; mentee	Monthly
Mentoring of new teachers in math and methods of effective instruction with inclusive teaching.	reports; analyze lesson plans	Quarterly
Establish teacher resource center with materials for "loan" that diversity instruction.	Monitor use of Center	Quarterly
ASSESSMENT Conduct teacher workshops on effective assessment, and implement assessment system that includes responding to identified needs with school-wide differentiated assessment coordinator to facilitate	Review workshops; evaluate teacher implementation of responsive assessment	Twice each quarter
PARENT INVOLVEMENT Introduce/expand use of Family Math with once a week activity students do in class	Assess level of involvement and consistently of participation; survey students on outcomes	·
and then present at home to their families.	Assess student projects for effective integration.	Quarterly
TECHNOLOGY DEVELOPMENT Involve students in locating numerical data on topics they research in science and social studies.		