

Curriculum, Instruction and Assessment - Key Components

School Year	Curriculum Planning and	Implementation and	Assessment and Reporting
School Teal	Development	Instruction	
2007-2008	Continue work with identification of learning expectations with a focus on social studies, ELA, physical education and special subjects and with the creation of common assessments (areas TBD) Identify experiences that promote civics and civic engagement.	Continue refining implementing processes for monitoring and reporting on proficiency and growth. Begin planning for standards-based assessment reporting to parents to begin in [date] Address issues of achievement gap and student engagement by analyzing and responding to Tripod Project data regarding student perceptions and expectations	Implement agreed upon uses of instructional technology Complete review, pilot and selection of core mathematics materials for grades K-5 Convene Task Force to study the issue of high achieving students, evaluate existing program options and propose additional strategies to meet learning needs of these students. Develop Corrective Action Plan in response to the DOE's Coordinated Program Review Evaluate the feasibility of extending foreign language instruction to earlier grades Continue implementation of curriculum enhancements Implement time targets for math instruction and evaluate
2008-2009	Review math instructional materials for grades 6 to 8 and make recommendation Plan K-8 engineering Design FLES Spanish for grades 4 and 5 Develop Social Studies learning expectations for grades 6 to 8 Complete K-8 technology learning expectations Design & develop advanced learning opportunities Review and refine Instructional Support Teams and Response to Intervention Plan specialized programming for students with significant special needs	Implement: - K-5 math program - 6-8 English Language Arts learning expectations - realign K-5 science units - FLES Spanish for gr.4 & 5 - technology infused units - advanced learning opportunities in math K-8 - refine Instructional Support Team process - strategies to support engagement and reduce achievement gaps Refine and expand the use of differentiated instruction Continue efforts to support social and emotional learning, e.g., DECA, Responsive Classroom, and Community Meetings	allocations for all subjects. Use common assessments in Algebra Review K-8 assessment in ELA Develop and pilot common science assessments in grades 6 to 8 Tryout common assessment in art, music, and wellness Collect data on student achievement and engagement Develop plans for standards based reporting system

School Year	Curriculum Planning and Development	Implementation and Instruction	Assessment and Reporting
2009-2010	Design and pilot student assessment tracking system with focus on English Language Arts and Mathematics Initiate design of standards based reporting system Continue developing K-8 writing instruction and assessment Investigate and try-out strategies in balanced literacy instruction	Implement Preschool mathematics and science curriculum Implement new Middle School Mathematics Program Sustain implementation of elementary mathematics program with continued focus on differentiation Implement new middle school engineering program and restructured science program Implement middle school social studies initiative in civic engagement and community service learning Sustain and develop advanced learning opportunities in mathematics and other content areas Continue to implement and refine FLES Spanish for grades 4 and 5	Sustain use of common assessments; analyze patterns of performance for groups of students Refine and administer K-5 literacy assessment system Prepare for audits, reviews and accreditations, such as NAEYC, DESE Mid-cycle Special Education Review, etc Implement redesigned processes and procedures for Instructional Support Teams (IST) Expand the district's capacity to respond to students with disabilities served through Section 504 Accommodation Plans