DIVISION OF CURRICULUM AND PROFESSIONAL LEARNING 2020-2021

Middle School Academic Statement (Rev. 7/14/2020)

Implement a student-centered, standards-based, rigorous teaching and learning process that will positively impact all student learning of the Florida Standards; to ensure the success of all students on state assessments, preparation for the next grade level, graduation, and college and career readiness.

CONTACTS

Ms. Genelle Zoratti Yost Deputy Superintendent of Instructional Services 941-708-8770, ext 41220

Dr. Shirin Gibson Executive Director of Curriculum and Professional Learning 941-751-6550 ext 43130

Mr. Willie Clark Executive Director of Sec Schools 941-708-8770 ext 41030

Ms. Lourdes Gonzalez Director of Secondary Curriculum 941-751-6550 ext. 43075

Mr. George Schrier Director of Student Services 941-751-6550 ext 43061

Mr. Evan McCarthy Director of Assessment and Research 941-751-6550 ext 43330

Ms. Nicole Cox Director of Exceptional Student Education 941-751-6550 ext 43217

Ms. Debra Estes
Director of ESOL, Migrant and Dual
Language Programs
941-751-6550 ext. 43277

Ms. Elena Garcia Director of Federal Programs and Grants

941-751-6550 ext 43347

Dr. Melinda Lundy Director of Professional Learning 941-751-6550 ext. 43134



District Expectations for K-12 Curriculum and Instruction for 2020-2021

*Standards-Based Planning and Instruction

- Align instructional plans to Curriculum Maps and Scope and Sequence
- Plan for purposeful grade level learning as determined by the grade level/course standards
- Use assessment data to guide instruction and provide feedback to students for continuous improvement

*Develop Literacy through Vocabulary, Comprehension and Writing Instruction

- Focus early literacy learning on explicit, systematic phonics instruction
- Increase breadth of relevant background knowledge to build comprehension
- Develop critical thinking skills with rich texts
- Integrate academic vocabulary appropriate to grade level in speaking and writing
- Apply knowledge to determine meanings of words in grade level content areas
- Incorporate a balance of student-led and teacher-led discussion within reading and writing work
- Provide students graphic organizers and anchor charts to identify text structure/types to improve comprehension and summarization across content areas
- Use evidence-based practices in writing

*Acceleration of Student Learning

- Implement instructional strategies to accelerate proficient and advanced student learning
- Narrow the achievement gap with innovative initiatives
- Provide all students opportunities to work on grade level
- Ensure a delicate balance between differentiated assignments and grade level instruction
- Focus data chats on feedback to build students' competence and confidence

*Eliminating the Sub-group Achievement Gaps

- Actively engage students in the learning process with higher order thinking and rigor
- School improvement plans will include strategies to support sub-group populations
- Use of evidence-based instructional practices

*Social and Emotional Learning (SEL)

 Implement a Multi-Tiered System of Support (MTSS) process with SEL components to include conditions for whole child learning and academic achievement

*Fidelity of Instructional Programs

 Implement research-based instructional programs for student success according to district provided training and guidance

*Professional Learning will be embedded in each focus area.

Curriculum Plan

6-8 Scope & Sequence Grade Level/Course Standards Quarterly Curriculum Map

Instructional Resources

Instructional Materials

ELA - Collections
Mathematics – McGraw Hill
Science – Discovery Ed
Social Studies – McGraw Hill

CTE – textbooks, computer programs, industry certification practice guides and tests

Academic Progress Monitoring

Write Score (October)
Quarterly Assessments (see below)

Multi-Tiered Systems of Support

i-Ready Mathematics Reading Plus Imagine Learning

Acaletics Approved Supplemental Resources

Inside by Cengage (LY students in ELD courses)

eLearning Platform: Schoology

Assessments (Progress Monitoring)

Standards Assessments:

6-8 ELA, Mathematics, Civics, 8th Grade Science – Quarter 1 & Quarter 2 Algebra 1, Geometry – Quarter 1, Semester 1