## Floral City Elementary School Improvement Plan 2018-2019



We envision Floral City Elementary School as a model of instructional excellence, where all students are self-advocates of their learning, safety, and social-emotional well-being.

Our school family will equip students with the strategies and skills to be successful in secondary education.

## **Areas of Focus**

- 1. ELA, Math, & Science: Improve our lesson design, instructional practices, and student achievement.
- 2. Bottom Quartile: Increase BQ student achievement through effective interventions, progress monitoring, data analysis, and ESE Co-Teaching.
- 3. Build the capacity of our teachers to design/implement lessons that engage students, increase academic success, and enable students to take ownership of their learning.

Action Steps			
Core Content	Strategies/Steps	Measure of Progress	
Areas	<ol> <li>Implement the 120 minute ELA Framework         <ul> <li>a. Provide targeted professional development in each of the components of the block</li> </ul> </li> <li>Provide PD targeting:         <ul> <li>a. Citrus Assessment data and using it as an instructional tool for remediation and review                 Successmaker remediation and implementation</li> <li>b. Guide students in tracking their own data (Successmaker scores and growth) to increase motivation and accountability</li> <li>c. Framing the Lesson (Fundamental 5)</li> <li>d. Effectively implementing differentiated instruction</li> </ul> </li> <li>Hold weekly meetings (Tuesdays) to discuss:         <ul> <li>a. Comprehension Strategies</li> <li>b. 8 Mathematical Practices and strategies</li> <li>c. New Science curriculum implementation support</li> <li>d. ELA/Social Studies integration</li> </ul> </li> </ol>	<ul> <li>BQ data matrices         (housed in Google Drive)         for progress monitoring</li> <li>PMP data points</li> <li>IEP PTAGs</li> <li>Data wall with student         names and pictures to         highlight the BQ</li> <li>Student SM data tracking         sheets</li> <li>Formal and informal         teacher observations</li> <li>Minutes/agendas of PD         sessions, staff meetings,         and committee meetings</li> <li>Lesson plan review</li> </ul>	Students scoring a level 3 on FSA will increase by 5%.  100% of teachers will reach proficient performance level in the student engagement domain as measured by 5D teacher evaluation rubric.  Students identified

- e. Core Connections writing strategies
- f. Weekly collaboration sessions to progress monitor and design appropriate interventions for BQ students
- 4. Conduct monthly grade level planning days
- 5. Quarterly literacy team meetings
  - a. discuss student progress, instructional needs, and future professional development
- 6. Provide support for teachers during ELA/Math blocks
  - a. Implement inclusion model at every grade level to provide support for our SWD
  - b. Fine Arts teachers and paraprofessionals will push-in during the ELA block
  - c. Paraprofessionals and ESE teachers will push-in to inclusion classrooms during Math to provide support
- 7. Revise MTSS structure to "departmentalize" intervention areas in ELA/Math at each grade level
  - a. Teachers divide students by area of weakness and target those areas during "Tier 2" time
- 8. Continue to provide support for new teachers and teachers new to the building through the TIP program
  - a. Biweekly meetings with first/second year teachers
  - b. Provide mentor support for first/second year teachers
- 9. Develop and maintain BQ data matrices for each grade level highlighting assessment data
- 10. Build and develop teacher understanding of the dimensions of 5D
  - a. Develop "observables" for each of the dimensions of 5D
  - b. Principal/AP observation calibration
  - c. Provide monthly feedback to teachers targeting the student engagement domain
  - d. Staff members share out evidence of improved student engagement in their classrooms at monthly strategy share sessions
  - e. Provide opportunities for teachers to observe best practices targeting student engagement
- Increase parent understanding of FSA, grade level expectations, and ELA/Math/Science strategies through scheduled parent information nights
- 12. Continue to develop social emotional strategies that build on the school's vision/discipline plan
  - a. Develop and implement school wide PBIS strategies and expectations

- Sanford Harmony strategies
- Standards based instruction
- Minutes/agendas of PD sessions, staff meetings, and committee meetings
  - Follow up questions to document grade level planning progress/focus of grade level planning days

to be in our "bottom quartile" will demonstrate learning gains and measured by FSA.

b.	Implement Sandford Harmony social emotional curriculum and strategies	
C.	Continue to implement Conscious Discipline strategies	
d.	Include School Counselor on the "Fine Arts Wheel" to teacher	
	social emotional strategies to students in every grade level	
e.	Quarterly share out of discipline and walkthrough data	
	ease student absentee rates	
a.	Utilize school messenger to send morning messages to	
	families to encourage punctuality and attendance	
b.	Provide monthly incentives to families of students that	
	consistently attend school and arrive on time	
C.	Principal/Assistant principal conduct home visits for frequently	
	absent students to build relationships and encourage	
	attendance	