## 2018-2019 SCHOOL IMPROVEMENT PLAN

# Magnolia Trace Elementary

St. Tammany Parish Public Schools

#### 1. COMPREHENSIVE NEEDS ASSESSMENT

- Provide outcomes of the school's comprehensive needs assessment, as well as a description of the data sources used in the process. Findings should include detailed analysis of all student subgroups; an examination of student, teacher, school, and community strengths and needs; and a summary of priorities that will be addressed in the schoolwide plan.
- The Comprehensive Needs Assessment will be used to develop a comprehensive plan for the entire school that takes into account information on the academic achievement of children in relation to the challenging State academic standards, particularly the needs of those children who are failing, or are at-risk of failing, to meet the challenging State academic standards and any other factors as determined by the school and District.

STRENGTHS	WEAKNESSES
For a four year trend in fall scores, third grade showed the greatest percentage growth in DIBELS Benchmark with 90% (2013), 89% (2014), 89% (2015), and 86% (2016).	For a four year trend, from fall 2013 to spring 2016, second grade students scoring at Benchmark on the DIBELS assessment is consistently lower than students scoring at Benchmark in third grade: fall 2013 (2nd 89% and 3rd 90%); spring 2014 (2nd 84% and 3rd 88%); fall 2014 (2nd 85% and 3rd 89%); spring 2015 (2nd 83% and 3rd 84%); fall 2015 (2nd 84% and 3rd 89%); spring 2016 (2nd 81% and 3rd 83%).
The highest school index for 2018 was the Student Growth to Mastery Index (95.3%).	The lowest school index for 2018 was the LEAP 2025 Assessment Index (94%).
Over the past three years, discipline (number of suspensions) has steadily declined. The number of suspensions has declined in all years and across all grade levels. From 2015 - 2017, the number of suspensions in 2nd grade declined from 3 to 1. The number of suspensions in 3rd grade declined from 3 to 0. During the same time period, 0 expulsions were recorded.	Over the past two years, the third grade Social Studies Assessment Index has declined. There was a two year decline in Social Studies of 7.3 index points in 2016 - 2017 and 11 index points in 2017 - 2018.
On the Math LEAP 2025 assessment in 2017, Expressing Mathematical Reasoning (77%) and Modeling & Application (77%) were the highest scoring subcategories. In 2018 for percent proficient, Solving Problems with Any Operation (77%) was the highest proficiency scoring subcategory.	In 2018, 66% of students scored below proficiency in the category of History on the Social Studies LEAP 2025 assessment.
For grade 3, Reading Performance was consistently the highest performing category on the ELA LEAP 2025 in 2017 - 2018 with the greatest percent of students scoring proficient (2017 - 79% and 2018 - 78%).	For grade 3 on LEAP 2025 in 2018, 31% of the students scored Basic or below in Mathematics. Products & Quotients/Solving Multiplication & Division Problems (57% proficient) and Solving Time, Area, Measurement, and Estimation Problems (58% proficient) were the lowest subcategories. In addition, History was the lowest category on the Social Studies LEAP 2025 in 2018 with 34% proficient.
The White subgroup has consistently been the highest performing subgroup in ELA (2017 - 102.4 index points and 2018 - 101.3 index points) and Math (2017 - 98.4 index points and 2018 - 105.9 index points).	The Black subgroup within ELA (73.6 index points) and Math (66.4 index points) was the weakest performing subgroup in 2018. However, in 2016 and 2017, the Students with Disabilities subgroup in both ELA (56.1, 79.8 index points) and Math (72.2, 63.3 index points) was the weakest performing subgroup.

In 3rd grade, the subgroup Students with Disabilities increased over the past	In 3rd grade, there was not a consistent subgroup that declined over the past
two years in ELA (2017 - by 23.7 index points and 2018 - by 0.4 index points).	two years.
The Students with Disabilities subgroup decreased the Achievement Gap for 2	The Economically Disadvantaged subgroup increased the Achievement Gap for
consecutive years in ELA (Index points of the achievement gap as follows:	2 consecutive years in Mathematics (Index points of the achievement gap as
2016-34.1, 2017 - 22.6, and 2018 - 21.1).	follows: 2016-16.8, 2017 - 18.1, 2018 - 20.4).
For grade 3, ELA is a strength for the Black subgroup (2016 - 81.3; 2017 - 96.9;	For grade 3, Math is a weakness for the Black subgroup (2016 - 79.4; 2017 -
2018 - 73.6 index points).	85.4; 2018 - 66.4 index points). Over the last two years, Math is a weakness for
	the Students with Disabilities subgroup (2017 - 63.3; 2018 - 78.7 index points).

**DATA SOURCES:** School Demographic Information, DIBELS Trend Data, School Performance Scores (SPS), CRT Subject Indexes Trend Data, Assessment Index Comparison for Student Growth Purposes, Trend Data, ELA and Math Category/Subcategory Data, Subgroup Percent Proficiency, CRT Assessment Index, Dropout Credit Accumulation Index (DCAI), ACT Trend Data, WorkKeys, HISET Trend Data, EOC Trend Data, Graduation Index-Strength of Diploma, Cohort Graduation Rate, Discipline Data

#### **GOALS**

- Goals must be Specific, Measurable, Achievable, Results-focused, and Time-bound.
- Must Include at Least 3 Academic Goals Aligned to the Most Current School Data Analysis
- Must Include at Least 1 Subgroup Goal
- 1. 2<sup>nd</sup> grade students will increase reading achievement by increasing the percentage of students scoring AT or Above Benchmark on DIBELS Next by 10% from Fall 2018 to Spring 2019.
- 2. From Spring 2018 to Spring 2019 the percentage of 3<sup>rd</sup> grade students achieving Mastery or Above on the LEAP 2025 Social Studies Assessment will increase by 15 percentage points.
- 3. From Spring 2018 to Spring 2019 the percentage of students achieving Mastery or Above the LEAP 2025 Math Assessment in grade 3 will increase by 10%.
- 4. From Spring 2018 to Spring 2019 the students in the Black subgroup will increase their Assessment Index on LEAP 2025 as follows: ELA Increase by at least 5 Index points from a 73.6 to a 78.6; Math Increase by at least 10 Index points from a 66.4 to 76.4.
- 5. From Spring 2018 to Spring 2019 the students in the Students with Disabilities will increase their Assessment Index on LEAP 2015 as follows: ELA increase by at least 5 Index points from 79.8 to 84.8; Math increase by at least 5 Index points from 78.7 to 83.7.

#### 2. PARENT AND FAMILY ENGAGEMENT

- The SIP must be developed with the involvement of parents and other members of the community to be served, as well as individuals who will carry out the plan, including teachers, principals, other school leaders, paraprofessionals, and, if appropriate, specialized instructional support personnel, and school staff. If the plan relates to a secondary school, students may be included and other individuals determined by the school.
- The SIP shall be available to the District, parents, and the public, and information contained in the plan shall be in an understandable and uniform format and, to the extent practicable, provided in a language that the parents can understand.
- Each school must meet ESSA requirements, including the development and implementation of a parent and family engagement policy that includes a school-parent compact outlining shared responsibility for high student academic achievement.

PARENT/FAMILY ENGAGEMENT ACTIVITY	GOAL(S) ADDRESSED	BUDGET(S) USED TO SUPPORT ACTIVITY	ITEMS TO BE PURCHASED TO SUPPORT ACTIVITY	EFFECTIVENESS
<ul> <li>Describe how all parents will be involved in the design and evaluation of the SIP (include the month that activity will take place):         Magnolia Trace parents will have the opportunity to design and evaluate the SIP through the following:         Design:         <ul> <li>Two parent representatives are active SIP committee members (year-long, meetings October and November)</li> <li>Post the SIP on the Magnolia Trace Website and request feedback via link (year-long)</li> <li>Administration meets monthly with the PTA Executive and PTA General Board to discuss different portions of the SIP with open feedback opportunities (monthly)</li> <li>Principal's note in the PTA newsletter monthly with contact information provided</li> <li>During a general PTA meeting, the principal will present school improvement goals, as well as, school performance scores. (December, February)</li> <li>Additional events where information is shared and opportunities for feedback are available: Meet and Greet (August), Open House (August), PTA Room Parent training (September), Choir performance (December and May), Family Math and Reading Night (November), PTA Facebook page (year-long)</li> </ul> </li> </ul>	Goal(s): 1 - 5	Budgets used to support this activity:  □Title I  □GFF  □Title II  □LA4  □IDEA  □Title III  □Title IV  □Perkins  □JAG  □Bond Money  ☑Other	Items Needed: Copy paper Ink School Website Monthly newsletter	Effectiveness Measure: Surveys, PTA meeting minutes, evaluation feedback at Open House, feedback on website link, EOY surveys, School of Excellence surveys Effectiveness Results:

Evaluation:  Discuss progress towards goals at Open House (August) Feedback via the MTE website link (year-long) Parent Response Evaluations at Open House (August) PTA Notes (monthly, year-long) PTA School of Excellence survey (October/November, March) Parent survey (April)  Describe how parents and community stakeholders are included as decision makers in a broad spectrum of school decisions:  MTE parents and community stakeholders are provided opportunities to have a voice in school decisions through the following: Surveys (October/November, March, April) Accessibility to Magnolia Trace Elementary website with feedback link (year-long) Participation on various committees – volunteer, calendar, PTA, room parent (year-long) PTA representatives / PTA general meetings (year-long) PTA boards – executive and general (year-long) Parent-Teacher communication (year-long) Encourage parent involvement with overall school functions, as well as, within the classroom (year-long) SAT, 504, IEP meetings (year-long)	Goal(s): 1 – 5	Budgets used to support this activity:  Title I  GFF  Title II  LA4  IDEA  Title III  Title IV  Perkins  JAG  Bond Money  Other	Items Needed: Copy paper ink Website	Effectiveness Measure: PTA Meeting minutes, Special event surveys, website link, EOY surveys, PTA School of Excellence surveys  Effectiveness Results:
Describe how the school communicates information to parents regarding the strategies and activities in the SIP, curriculum, assessments, student progress, etc.:  Schoolwires (year-long) Weekly teacher overviews (weekly, year-long) Weekly VIP folder (weekly, year-long) Curriculum-based Open House presentations (August) Meet and Greet with classroom teacher (August)	<b>Goal(s):</b> 1 - 5	Budgets used to support this activity:  ☐ Title I  ☐ GFF  ☐ Title II  ☐ LA4  ☐ IDEA  ☐ Title III	Items Needed: Website Copy paper PowerPoint Weekly overviews Webmaster Special event supplies	Parent Surveys Special event surveys Website link for feedback Transition support meeting attendance/evaluation SAT meeting agendas and notes

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•	Magnolia Trace Website (year-long)		☐Title IV		Effectiveness Results:
•	PTA newsletter (monthly, year-long)		□Perkins		
•	Access to JPAMS (year-long)		□JAG		
•	Parent teacher conferences (year-long)		☐Bond Money		
•	SAT, 504, IEP meetings (weekly, year-long)		⊠Other		
•	Transition meetings (February, March, April, May)				
•	Special Needs transition meeting (April)				
•	Parent attendance during morning meetings (weekly,				
	year-long)				
•	PTA Facebook page (year-long)				
•	Robocalls (year-long)				
•	MTE handbook				
Transla	ation Services:	Goal(s):	Budgets used to	Items Needed:	Effectiveness Measure:
•	Schools must ensure that all staff communicate with LEP	1-5	support this activity:	Copies of translated	Surveys – EOY and Special
	families in a language they can understand and notify LEP		⊠Title I	information	Events, Minutes from
	families of any program, service, or activity		□GFF	Translators as	translated meetings
	communicated to English-speaking families, to the extent		□Title II	necessary	PTA School of Excellence
	practicable. (Title VI of the Civil Rights Act of 1964)		□LA4		survey (October and March)
•	Parents in need of translation services to discuss student		⊠IDEA		
	progress, assessment results, student concerns, etc. will		□Title III		Effectiveness Results:
	contact the school and a conference will be arranged		□Title IV		
	with a certified translator.		□Perkins		
•	Items That May Need to Be Written & Translated include:		□JAG		
	Handbooks/Discipline policies; Disciplinary notices;		☐Bond Money		
	Report Cards/Progress Reports; Parent Permission Forms;		<b>Solution</b> Solution		
	Testing Information; Registration Documents; Home Language Survey, etc.		⊠Ottle!		
_	Items that May Need to Be Verbally Interpreted include:				
•	Registration & Enrollment process; Counseling on				
	Eligibility for LEP Program; Disciplinary Hearings;				
	Orientation/Back to School events; Parent-Teacher				
	Conferences; Medical Emergencies/Nurse Calls; School-				
	Wide Announcements over intercom; Special Education				
	meetings: etc.				

Describe specific strategies/activities to assist parents and families in understanding such topics as the challenging State academic standards, State and local assessments, and how to monitor a child's progress. Also, describe activities that provide materials and training to help parents work with their children to improve academic achievement. Include the month that the activity will take place if applicable.

In compliance with LA Act 436, at least three meetings will be held during the school year to provide parents with information on how to access the curriculum. This information will be provided during school Open House events, PTA meetings, and other parent orientation meetings.

curriculum. This information will be provided during school Open House events, PTA meetings, and other parent orientation meetings.					
Parent Family Engagement Activity 1:	Goal(s):	Budgets used to	Items Needed:	Effectiveness Measure:	
All families are invited to attend our Back to School Meet and	1-5	support this activity:	Information letters	Parent survey	
Greet in August.		□Title I	and parent		
<ul> <li>Meet and Greet (information provided in writing): JPAMS</li> </ul>		⊠GFF	information packets		
access, VIP folder, grading, procedures, curriculum		☐Title II	Robo call		
overview and resources, academic schedule, homework		□LA4			
guidelines,		□IDEA			
All parents are invited to attend the annual Open House evening.		☐Title III		Effectiveness Results:	
Open House (Information provided verbally): Curriculum		☐Title IV			
PowerPoint presentation		□Perkins			
Grade level standards and expectations		□JAG			
Units of study		☐Bond Money			
SIP goals and performance towards goals (presented by		⊠Other			
administration)	- "				
Parent Family Engagement Activity 2:	Goal(s):	Budgets used to	Items Needed:	Effectiveness Measure:	
All families are invited and encouraged to participate in school	1-5	support this activity:	PowerPoint slides	Parent Survey and	
based activities which offer extension to classroom lessons:		☐Title I	Parent Handouts	Attendance Log	
<ul> <li>Big Science – 4 times per year students participate in</li> </ul>		⊠GFF			
hands-on, STEM learning activities		☐Title II			
<ul> <li>Field Day – students focus on movement, exercise, and</li> </ul>		□LA4			
healthy living (October)		□IDEA			
<ul> <li>Thanksgiving Feast (2<sup>nd</sup> grade) – students extend their</li> </ul>		☐Title III		Effectiveness Results:	
Pilgrims unit with a mock feast		☐Title IV			
<ul> <li>Cultural Arts Day (February) – students learn about a</li> </ul>		□Perkins			
country rotating through work stations		□JAG			
<ul> <li>Morning Meetings – (weekly, year-long) – students</li> </ul>		☐Bond Money			
participate in monthly PBIS lessons		⊠Other			
Tutoring and Extension activities – parent and community					
volunteers facilitate tutoring and intervention activities					

Parent Family Engagement Activity 3:	Goal(s):	<b>Budgets</b> used to	Items Needed:	Effectiveness Measure:
All families are invited to attend Family Math and Reading Night	1-5	support this activity:	Manipulatives,	Parent survey and
where families engaged in curriculum activities which mirror		☐Title I	Graphic Organizers,	attendance log
standards-based classroom activities.		⊠GFF	Other Instructional	
<ul> <li>Family Math and Reading Night</li> </ul>		☐Title II	Resources and	
<ul> <li>Sample learning activities</li> </ul>		□LA4	Materials	
<ul> <li>Learning strategies</li> </ul>		□IDEA	Paper	
		☐Title III	Pencils	Effectiveness Results:
		☐Title IV	Teacher volunteers	
		□Perkins		
		□JAG		
		☐Bond Money		
		⊠Other		
Parent Family Engagement Activity 4:	Goal(s):	Budgets used to	Items Needed:	Effectiveness Measure:
Beginning in January, transition preparation for students		support this activity:		Parent Survey
transitioning to MTE from Marigny and students going to Lake	1-5	☐Title I	Invitation Letters and	
Harbor and Mandeville Middle begins.		⊠GFF	Parent Information	
<ul> <li>Parental Transitioning Meetings for Parents of Students</li> </ul>		☐Title II	Packets	
with Special Needs (April)		□LA4	Robocall	
<ul> <li>Parent Transitioning Meeting for Parents of All Incoming</li> </ul>		⊠IDEA		
2 <sup>nd</sup> Graders (May)		☐Title III		Effectiveness Results:
		☐Title IV		
		□Perkins		
		□JAG		
		☐Bond Money		
		⊠Other		

Parent Family Engagement Activity 5:	Goal(s):	Budgets used to	Items Needed:	Effectiveness Measure:
Throughout the year, meetings with parents are held to provide		support this activity:		Parent-teacher conference
support to meet individual student needs.	1 - 5	☐Title I	Teacher – Parent	logs, SAT, IEP, and 504
Parent-Teacher Conferences,		⊠GFF	Conference Notes	Folders
Student Assistance Team Meetings		☐Title II	and/or IEP, SAT, or	
Individual Education Plan Meetings		□LA4	504 Forms, and	
504 meetings.		⊠IDEA	Progress Monitoring	
Intervention planning conferences		☐Title III	Tracking Forms	Effectiveness Results:
		☐Title IV		
		□Perkins		
		□JAG		
		☐Bond Money		
		⊠Other		
Parent Family Engagement Activity 6:	Goal(s):	Budgets used to	Items Needed:	Effectiveness Measure:
1				
Parents are encouraged to engage in curriculum-based home	1-5	_	Weekly oral fluency	
Parents are encouraged to engage in curriculum-based home learning with their students. Curriculum-based support programs	1-5	support this activity:	Weekly oral fluency practice passage with	Oral Reading Fluency Tracking Chart for each
	1-5	support this activity:	· · · · · · · · · · · · · · · · · · ·	Oral Reading Fluency
learning with their students. Curriculum-based support programs	1-5	support this activity: ☐Title I ☑GFF	practice passage with	Oral Reading Fluency Tracking Chart for each
learning with their students. Curriculum-based support programs are provided for parents and students.  Oral Fluency Practice Program (weekly)	1-5	support this activity: □Title I ☑GFF □Title II	practice passage with and quarterly	Oral Reading Fluency Tracking Chart for each student - DIBELS
learning with their students. Curriculum-based support programs are provided for parents and students.  Oral Fluency Practice Program (weekly)  Moby Max Math fluency (weekly)	1-5	support this activity:  ☐ Title I  ☑ GFF ☐ Title II ☐ LA4	practice passage with and quarterly progress monitoring	Oral Reading Fluency Tracking Chart for each student - DIBELS Summer Workout packet Math fluency chart
learning with their students. Curriculum-based support programs are provided for parents and students.  Oral Fluency Practice Program (weekly)  Moby Max Math fluency (weekly)  Summer workout packets (Summer)	1-5	support this activity:  ☐ Title I  ☑ GFF  ☐ Title II  ☐ LA4  ☑ IDEA	practice passage with and quarterly progress monitoring chart	Oral Reading Fluency Tracking Chart for each student - DIBELS Summer Workout packet
learning with their students. Curriculum-based support programs are provided for parents and students.  Oral Fluency Practice Program (weekly)  Moby Max Math fluency (weekly)  Summer workout packets (Summer)  Book Club expectations and activities (quarterly)	1-5	support this activity:  □ Title I  ☑ GFF  □ Title II  □ LA4  ☑ IDEA  □ Title III	practice passage with and quarterly progress monitoring chart Summer workout	Oral Reading Fluency Tracking Chart for each student - DIBELS Summer Workout packet Math fluency chart
learning with their students. Curriculum-based support programs are provided for parents and students.  Oral Fluency Practice Program (weekly)  Moby Max Math fluency (weekly)  Summer workout packets (Summer)	1-5	support this activity:  ☐ Title I  ☐ GFF  ☐ Title II  ☐ LA4 ☐ IDEA ☐ Title III ☐ Title III	practice passage with and quarterly progress monitoring chart Summer workout program	Oral Reading Fluency Tracking Chart for each student - DIBELS Summer Workout packet Math fluency chart
learning with their students. Curriculum-based support programs are provided for parents and students.  Oral Fluency Practice Program (weekly)  Moby Max Math fluency (weekly)  Summer workout packets (Summer)  Book Club expectations and activities (quarterly)  Website / instructional support links on the website (year-	1-5	support this activity:  □ Title I  ☑ GFF  □ Title II  □ LA4  ☑ IDEA  □ Title III  □ Title IV  □ Perkins	practice passage with and quarterly progress monitoring chart Summer workout program Book club rubric Moby Max Paper	Oral Reading Fluency Tracking Chart for each student - DIBELS Summer Workout packet Math fluency chart
learning with their students. Curriculum-based support programs are provided for parents and students.  Oral Fluency Practice Program (weekly)  Moby Max Math fluency (weekly)  Summer workout packets (Summer)  Book Club expectations and activities (quarterly)  Website / instructional support links on the website (yearlong)	1-5	support this activity:  Title I  GFF  Title II  LA4  IDEA  Title III  Title IV  Perkins  JAG	practice passage with and quarterly progress monitoring chart Summer workout program Book club rubric Moby Max Paper Folders	Oral Reading Fluency Tracking Chart for each student - DIBELS Summer Workout packet Math fluency chart
learning with their students. Curriculum-based support programs are provided for parents and students.  Oral Fluency Practice Program (weekly)  Moby Max Math fluency (weekly)  Summer workout packets (Summer)  Book Club expectations and activities (quarterly)  Website / instructional support links on the website (yearlong)	1-5	support this activity:  □ Title I  ☑ GFF  □ Title II  □ LA4  ☑ IDEA  □ Title III  □ Title IV  □ Perkins	practice passage with and quarterly progress monitoring chart Summer workout program Book club rubric Moby Max Paper	Oral Reading Fluency Tracking Chart for each student - DIBELS Summer Workout packet Math fluency chart

#### 3. SCHOOLWIDE PLAN STRATEGIES

The schoolwide plan shall include a description of the strategies that the school will be implementing to address school needs, including a description of how such strategies will:

- Provide opportunities for all children, including each of the subgroups of students, to meet the challenging State academic standards
- Use methods and evidence-based instructional strategies that strengthen the core academic program in the school, increase the quantity and quality of learning time, and help provide an enriched and rigorous curriculum, which may include programs, activities, and courses necessary to provide a well-rounded education;
- Address the needs of all children in the school, but particularly the needs of those at risk of not meeting the challenging State academic standards; and
- Use evidence-based strategies to improve the achievement of the lowest-achieving students. (Include a description of how and when the strategies will be implemented. Be sure strategies are aligned to areas identified in the comprehensive needs assessment.)

Core Instruction					
SCHOOLWIDE PLAN STRATEGY	GOAL(S)	BUDGET(S) USED TO	ITEMS TO BE	EFFECTIVENESS	
	ADDRESSED	SUPPORT ACTIVITY	PURCHASED TO		
			SUPPORT ACTIVITY:		
Rigorous, Standards-Based Curriculum:	Goal(s):	<b>Budgets</b> used to	Items Needed:	Effectiveness Measure:	
A rigorous, standards-based curriculum is implemented daily in all		support this activity:	Internet Access,	Common Assessments,	
2 <sup>nd</sup> and 3 <sup>rd</sup> grade classes. Instruction includes the use of the	1 - 5	□Title I	Anchor Charts,	Formative and Summative	
following resources:		⊠GFF	Textbooks, Anchor	Assessments, LEAP 2025	
Guaranteed Curriculum		☐Title II	Texts, Teacher	Scores, and Benchmark,	
<ul> <li>Graphic Organizers and Thinking Maps</li> </ul>		□LA4	Manuals, Graphic	Interim and Mastery	
Eureka and My Math		□IDEA	Organizers, Thinking	Assessment Performance	
Guidebooks in 3 <sup>rd</sup> Grade		☐Title III	Maps, Instructional	Effectiveness Results:	
Ready Gen 2 <sup>nd</sup> Grade		☐Title IV	Resources and		
Instructional Coach		□Perkins	Materials,		
<ul> <li>Paraprofessionals</li> </ul>		□JAG	Manipulatives, Eureka		
<ul> <li>Moby Max for 2<sup>nd</sup> and 3<sup>rd</sup> Grade</li> </ul>		☐Bond Money	Math Lessons,		
DIBELS Interventions		⊠Other	Flipcharts, Sprints,		
Project READ			and Strategy Models		
• RACE					
Write From the Beginning					
Every Day Counts Math					
RICE (Recall, Illustrate, Calculate, Explain)					
Discovery Education					

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<ul> <li>Mystery Science</li> <li>Eagle</li> <li>Brainpop</li> <li>iSafe</li> <li>Achieve 3000 (3<sup>rd</sup> grade)</li> <li>Typing Agent</li> <li>The following instructional practices/strategies are implemented:</li> <li>Close Read</li> <li>I do, we do, you do model</li> <li>Questioning using Higher Order Thinking models</li> <li>Kagan strategies</li> <li>Power points and flip charts</li> <li>Technology integration</li> <li>Engagement measures</li> <li>Hands-on learning</li> <li>Science investigations focused on STEM</li> <li>Rubrics for self-evaluation</li> <li>Exit tickets</li> <li>Literacy stations</li> <li>Differentiated learning for intervention</li> <li>Goal setting for individualized learning</li> </ul>				
Use of Academic Assessments to Improve Instruction: Data from formative and summative assessments is used to make decisions about instructional needs for students. Assessment is planned and implemented as part of instruction. Teachers create assessments collaboratively during the Professional Learning Community (PLC) process. Students in need of individualized interventions are determined through the use of assessment data. Those students participate in an individualize intervention in the classroom several times per week. The following are examples of assessments used:  • Summative assessments – unit and chapter assessments, checkpoints, writing compositions	<b>Goal(s):</b> 1 - 5	Budgets used to support this activity:  Title I  GFF Title II  LA4 IDEA Title III Title IV Perkins JAG Bond Money  Other	Items Needed: Copies of Assessments, Interims, and Parent – Teacher Conference Logs	Effectiveness Measure: LEAP 2025 Scores, Benchmark, Interim and Mastery Assessments, and Common Assessments, Data Analysis Spreadsheets Effectiveness Results:

	T Trace Eleme	litary 2018-2015	T	Ţ <sub>1</sub>
<ul> <li>Formative Assessments such as checklist, exit tickets,</li> </ul>				
participation rubrics, rating scales are used to adjust				
instruction and provide intervention to students as needed.				
<ul> <li>Benchmark, Interim and Mastery Assessments</li> </ul>				
<ul> <li>DIBELS assessment with corresponding interventions</li> </ul>				
Grades for summative assessments are recorded in the grade book				
on JPAMS, and sent home in the weekly folder.				
Strategies, Curriculum, and Assessments Specific to Students with	Goal(s):	Budgets used to	Items Needed:	Effectiveness Measure:
<u>Disabilities</u> :	1-5	support this activity:	Thinking Maps,	LEAP 2025 Scores,
Students with identified disabilities receive specialized instruction		□Title I	Graphic Organizers,	Benchmark, Interim and
according to their 504 plan, IEP, or SAT action plan. Examples of		⊠GFF	Teacher Manuals,	Mastery Assessments. On-
this include:		□Title II	Internet Access,	going assessments: baseline,
Thinking Maps		□LA4	PCI Kit, Project Read	checkpoints, progress
Project Read		⊠IDEA	Materials, Staugler	monitoring, IRP-3 data
3 <sup>rd</sup> Grade Guidebook Companion Guide and Adapted Novels		☐Title III	Assessment materials	Effectiveness Results:
Inclusion Model		☐Title IV		
Ready GEN Ready Up and Scaffolding Guide		□ Perkins		
Staugler Assessment		□JAG		
• PCI		☐Bond Money		
Assistive Technology		<b>⊠Other</b>		
Small group and individualized instruction		- Mother		
Research-based interventions				
Fast ForWord				
Moby Max				
Volunteer Tutoring				
Unique learning				
Starfall				
Write From the Beginning				
Social stories				
STEM learning				
Ground works				
To determine student's needs, assessments are administered such				
as:				
• DIBELS				
Functional Behavior Assessment (FBA)				
Barkley Rating scale				
Darkicy hading scale	L			

<ul> <li>Universal Dyslexia Screening</li> <li>Speech and Language Processing screening</li> <li>Assistive Technology Checklist</li> <li>Silveroli</li> <li>Curriculum Based Assessments</li> <li>K-Bit</li> </ul> Strategies, Curriculum, and Assessments Specific to English	Goal(s):	Budgets used to	Items Needed:	Effectiveness Measure:
<ul> <li>The LA Connectors for English Learners will be utilized to describe how language is used to meet the rigorous demands in each grade and grade band toward rigorous content demands. This will allow the EL student to focus on meaning and then engage in the content specific practices in ELA, math, social studies, and science.</li> <li>Describe the EL program at your school, including how and what services are provided to the EL students:         <ul> <li>The ELPT is used to measure the performance of ELs as they progress through K-12 education and achieve college and career readiness. Results are used to determine a student's level of English proficiency and to decide which language services and supports the student will need to fully participate in core content classes.</li> <li>EL Tutor provides push-in and pull-out one on one instruction.</li> </ul> </li> </ul>	1-5	support this activity:  Title I  GFF  Title II  LA4  IDEA  Title III  Title IV  Perkins  JAG  Bond Money  Other	E.L. Tutor, screening permission slips and forms, instructional resources, intervention materials and resources, counseling materials, progress monitoring tracking form	ELPT, Progress Reports, student grades  Effectiveness Results:

Interventions for At-Risk Students					
Process for Determining Student Participation in School and Classroom Interventions: Students are identified by the classroom teacher for intervention support. Those interventions are based on individual student growth towards mastery of the content standards. The interventions take place during class time several times weekly. The following are used for identification of students needing intervention: <ul> <li>Summative and Formative Assessments</li> <li>Teacher Observation</li> <li>Benchmark, Interim, and Mastery Assessments</li> <li>Progress Monitoring</li> <li>Checkpoint Assessments</li> <li>Universal Screener</li> <li>SAT</li> <li>Progress toward meeting IEP goals</li> <li>Discipline Data</li> <li>Curriculum Based Assessments</li> <li>Check In Check Out progress data</li> </ul>	Goal(s): 1-5	Budgets used to support this activity:  □ Title I  □ GFF  □ Title II  □ LA4  □ IDEA  □ Title III  □ Title IV  □ Perkins  □ JAG  □ Bond Money  □ Other	Items Needed: Assessments, Data, screeners, interventions, IRP-3	Effectiveness Measure: Progress Monitoring, assessment data, screeners, IRP-3  Effectiveness Results:	
The following are used as interventions for those students identified for intervention:  Project Read Fast ForWord Moby Max Florida Center for Research Interventions Tutoring – Helping Hands and KIT Handwriting Without Tears DIBELS interventions Check In-Check Out / PAWS program Fluency interventions	Goal(s): 1-5	Budgets used to support this activity:  ☐ Title I  ☐ GFF ☐ Title II ☐ LA4 ☐ IDEA ☐ Title III ☐ Title IV ☐ Perkins ☐ JAG ☐ Bond Money ☐ Other	Items Needed: Project Read, FastForword, Moby Max, FCRR interventions, Tutor	Effectiveness Measure: Progress Monitoring  Effectiveness Results:	

	Goal(s):	Budgets used to	Items Needed:	Effectiveness Measure:
Process to Identify Students Who Are Continuing to Experience		_		
Difficulty After Receiving the School and Classroom Interventions:	1-5	support this activity:	Progress Monitoring	504 Checklist, Evaluation
Students who struggle to meet academic, behavior, and/or speech		☐Title I	Materials, 504	
are referred to the Student Assistance Team (SAT). The team is		⊠GFF	Checklist, 504	
comprised of the principal, TRT / SAT Chair, Pupil Appraisal		☐Title II	Chairperson, Pupil	
Representative, and Speech Therapist. The team works with		□LA4	Appraisal	
parents to create an individualized plan for student's success. The		□IDEA		
plan includes:		☐Title III		Effectiveness Results:
A prescribed intervention		☐Title IV		
<ul> <li>Follow-up screeners and assessments (as necessary)</li> </ul>		Perkins		
The team evaluates the student's needs and, when applicable, can				
refer students for a full evaluation, consideration for 504 services,		□JAG		
or additional interventions.		☐Bond Money		
		⊠Other		
Internations Considers Condenses with Disabilities.	6 1/ - 1	Decal make a consultation	IA Niii -	
Interventions Specific to Students with Disabilities:	Goal(s):	<b>Budgets</b> used to	Items Needed:	Effectiveness Measure:
Students with Disabilities identified through a formal evaluation	<b>Goal(s):</b> 1-5	support this activity:	Project Read,	Progress Monitoring Data,
•		•		
Students with Disabilities identified through a formal evaluation		support this activity:	Project Read,	Progress Monitoring Data,
Students with Disabilities identified through a formal evaluation meeting the criteria of Bulletin 1508 and students meeting the		support this activity:  ☐ Title I  ☐ GFF	Project Read, FastForward, PCI,	Progress Monitoring Data, Re-evaluation, 9 weeks
Students with Disabilities identified through a formal evaluation meeting the criteria of Bulletin 1508 and students meeting the criteria for 504 services will received additional support services for remediation to include:		support this activity:  ☐ Title I  ☑ GFF  ☐ Title II	Project Read, FastForward, PCI, Moby Max, Ready	Progress Monitoring Data, Re-evaluation, 9 weeks progress reports, Formative
Students with Disabilities identified through a formal evaluation meeting the criteria of Bulletin 1508 and students meeting the criteria for 504 services will received additional support services for remediation to include:		support this activity:  ☐ Title I  ☑ GFF  ☐ Title II  ☐ LA4	Project Read, FastForward, PCI, Moby Max, Ready Gen resources, Tutor,	Progress Monitoring Data, Re-evaluation, 9 weeks progress reports, Formative Assessments, Report card
Students with Disabilities identified through a formal evaluation meeting the criteria of Bulletin 1508 and students meeting the criteria for 504 services will received additional support services for remediation to include:  • Project Read • Fast ForWord		support this activity:  ☐ Title I  ☑ GFF  ☐ Title II  ☐ LA4  ☑ IDEA	Project Read, FastForward, PCI, Moby Max, Ready Gen resources, Tutor,	Progress Monitoring Data, Re-evaluation, 9 weeks progress reports, Formative Assessments, Report card
Students with Disabilities identified through a formal evaluation meeting the criteria of Bulletin 1508 and students meeting the criteria for 504 services will received additional support services for remediation to include:  • Project Read • Fast ForWord • PCI		support this activity:  □Title I  ☑GFF  □Title II  □LA4  ☑IDEA  □Title III	Project Read, FastForward, PCI, Moby Max, Ready Gen resources, Tutor,	Progress Monitoring Data, Re-evaluation, 9 weeks progress reports, Formative Assessments, Report card grades
Students with Disabilities identified through a formal evaluation meeting the criteria of Bulletin 1508 and students meeting the criteria for 504 services will received additional support services for remediation to include:  • Project Read • Fast ForWord • PCI • Assistive Technology		support this activity:  ☐ Title I  ☐ GFF  ☐ Title II  ☐ LA4 ☐ IDEA ☐ Title III ☐ Title IV	Project Read, FastForward, PCI, Moby Max, Ready Gen resources, Tutor,	Progress Monitoring Data, Re-evaluation, 9 weeks progress reports, Formative Assessments, Report card grades
Students with Disabilities identified through a formal evaluation meeting the criteria of Bulletin 1508 and students meeting the criteria for 504 services will received additional support services for remediation to include:  • Project Read • Fast ForWord • PCI • Assistive Technology • Small group and Individualized instruction		support this activity:  Title I  GFF  Title II  LA4  IDEA  Title III  Title IV  Perkins	Project Read, FastForward, PCI, Moby Max, Ready Gen resources, Tutor,	Progress Monitoring Data, Re-evaluation, 9 weeks progress reports, Formative Assessments, Report card grades
Students with Disabilities identified through a formal evaluation meeting the criteria of Bulletin 1508 and students meeting the criteria for 504 services will received additional support services for remediation to include:  • Project Read • Fast ForWord • PCI • Assistive Technology • Small group and Individualized instruction • Volunteer Tutoring		support this activity:  ☐ Title I  ☐ GFF  ☐ Title II  ☐ LA4 ☐ IDEA ☐ Title III ☐ Title IV	Project Read, FastForward, PCI, Moby Max, Ready Gen resources, Tutor,	Progress Monitoring Data, Re-evaluation, 9 weeks progress reports, Formative Assessments, Report card grades
Students with Disabilities identified through a formal evaluation meeting the criteria of Bulletin 1508 and students meeting the criteria for 504 services will received additional support services for remediation to include:  • Project Read • Fast ForWord • PCI • Assistive Technology • Small group and Individualized instruction • Volunteer Tutoring • Moby Max		support this activity:  Title I  GFF  Title II  LA4  IDEA  Title III  Title IV  Perkins	Project Read, FastForward, PCI, Moby Max, Ready Gen resources, Tutor,	Progress Monitoring Data, Re-evaluation, 9 weeks progress reports, Formative Assessments, Report card grades
Students with Disabilities identified through a formal evaluation meeting the criteria of Bulletin 1508 and students meeting the criteria for 504 services will received additional support services for remediation to include:  • Project Read • Fast ForWord • PCI • Assistive Technology • Small group and Individualized instruction • Volunteer Tutoring		support this activity:  Title I  GFF  Title II  LA4  IDEA  Title III  Title IV  Perkins  JAG	Project Read, FastForward, PCI, Moby Max, Ready Gen resources, Tutor,	Progress Monitoring Data, Re-evaluation, 9 weeks progress reports, Formative Assessments, Report card grades

		ntary 2018-2019	Itama Naadad	Tff-ativeness NA
Interventions Specific to English Learners:	Goal(s):	Budgets used to	Items Needed:	Effectiveness Measure:
English Learners will receive instruction to meet the rigorous	1-5	support this activity:	Instructional	ELPT, Progress Reports,
demands of the grade level curriculum through the inclusion of the		□Title I	resources, EL tutor,	Formative and Summative
following supports:		⊠GFF	Project Read Moby	grades
LA Connectors for English Learners		☐Title II	Max, Ready Gen	
English Learner tutor		□LA4	resources	
Project Read		□IDEA		Effectiveness Results:
Moby Max		⊠Title III		Effectiveness Results.
		☐Title IV		
		□Perkins		
		□JAG		
		☐Bond Money		
		⊠Other		
Support	and Exte	nded Learning		
Support Structures and Programs that Provide Collaborative	Goal(s):	Budgets used to	Items Needed:	Effectiveness Measure:
Support for Student Learning (e.g. Speech, Enrichment Classes,	1-5	support this activity:	items recueur	9 weeks progress reports,
Accelerated Classes, Kids-In-Transition, P.E., Art, Music):		☐Title I		summative and formative
A variety of classes and programs are offered to support the needs		⊠GFF		assessments, LEAP 2025
of students. The following are offered at MTE:		☐Title II		scores
Speech – 2 speech therapist				
Enrichment Classes: Library, Art, Music and Physical		□LA4   ⊠IDEA		
Education				Effectiveness Results:
Gifted Academic and Enrichment Programs		☐Title III		
Talented Visual Art, Talented Music, and Talented Theater		☐Title IV		
Outdoor Science Program – Big Science – STEM focused		□Perkins		
Occupational Therapy		□JAG		
Visual Impairment		☐Bond Money		
Adapted Physical Education		⊠Other		
Adapted Physical Education     Physical Therapy				
Classroom Guidance and Mental Health Assistance				
Classroom Guidance and Mental Health Assistance     Mental Health Provider				
Small group counseling     Small Filesting and delta Baseyres BNG Madeusts				
Special Education models: Resource, RNC, Moderate,  Inclusion, Co. tooching.				
Inclusion, Co-teaching				

		ntary 2018-2019	Ikawa Nandada	Effective and PA
Extended Learning Opportunities within and beyond the School	Goal(s):	Budgets used to	Items Needed:	Effectiveness Measure:
Day and the School Year (e.g. 21 <sup>st</sup> Century, before or after school	1-5	support this activity:	Permission Slips,	LEAP 2025 and Mastery
tutoring, field trips):		☐Title I	Refreshments, Play	Assessment performance,
Programs and activities are offered to encourage student		⊠GFF	Equipment, Craft	Parent and Student Surveys,
participation beyond the typical classroom and school day.		☐Title II	Materials, T-Shirts,	Monthly PBIS Behavior
Examples include:		□LA4	Lego Kits and Program	Tracking Log
K-Kids Club (service club)		⊠IDEA	Resources, Busses,	Effectiveness Results:
Field Trips (Curriculum Focused)		☐Title III	ESY Support Materials	Effectiveness Results.
Learning Activities Promoting Achievement (Young Authors		☐Title IV	and Resources, KIT	
Contest, PTA Reflections, MLK Jr. Contest, Fair Art)		□Perkins	Tutor, Progress	
Tutoring Programs: Kids in Transition (KIT) Tutoring		□JAG	Monitoring Reports,	
Program and Community/Parent Volunteer Tutors		☐Bond Money	Maggie Summer	
Family Math and Reading Night		⊠Other	Workout Packets, Internet Access	
Extended School Year (ESY) Special Education Services			internet Access	
Lego League				
MTE Website Resources and Links: Maggie Summer				
Workout Plan				
Before Care and After Care (held on Marigny campus)				
Karate club				
Community Education (Spring 2019)				
Big Science – STEM learning				
Spring Musical				
• Choir				
<ul> <li>Veteran's Day performance</li> </ul>				
Cultural Arts Day				
Field Day				
Relay Recess				
Morning Meeting				
Power Hour				
Boy Scouts				
Girls Scouts				
Kiwanis Club				
Violin / Strings				

Other Strategies and Activities to Improve Students' Skills Outside of the Academic Subject Areas					
<ul> <li>Mental Health Provider Services:</li> <li>Due to the transient and often unstable environments that many of our school's students experience, a full-time Mental Health Provider (MHP) will work with students. This counseling will help to improve academic achievement of students by helping them to develop coping strategies for handling conflicts and stresses they are facing in life. This will allow them to focus on their academic assignments in the classroom. Students will be selected through a referral process and will work with the MHP for varying amounts of time dependent on need. The school's administrators will monitor implementation of the MHP program.</li> </ul>	<b>Goal(s):</b> 1 - 5	Budgets used to support this activity:  ☐ Title I  ☐ GFF ☐ Title II ☐ LA4 ☐ IDEA ☐ Title III ☐ Title IV ☐ Perkins ☐ JAG ☐ Bond Money ☐ Other	Items Needed:	Effectiveness Measure: Progress Notes, Parent Surveys, Progress Reports  Effectiveness Results:	
Counseling Services: Counseling services are available to all students attending MTE. The counseling program works in coordination with the PBIS Team to create a comprehensive support for students. The counseling programs incorporated the following:  • Classroom counseling sessions: Character Traits  • One per month PBIS theme focused booster (Power hour)  • Individual and Small group counseling  • Positive Actions With Support Program (PAWS)  • Mindful Moment Recess  • Check In – Check Out	Goal(s): 1 - 5	Budgets used to support this activity:  ☐ Title I  ☐ GFF ☐ Title II ☐ LA4 ☐ IDEA ☐ Title III ☐ Title IV ☐ Perkins ☐ JAG ☐ Bond Money ☑ Other	Items Needed: Character Building Resources and Materials, PBIS Incentives, Behavior Tracking Sheets, Counseling Materials	Effectiveness Measure: Monthly PBIS Behavior Tracking Logs, Student, Parent, and Teacher Survey for counseling  Effectiveness Results:	

Magnolia Trace Elementary 2018-2019					
Implementation of a schoolwide tiered model to prevent and address problem behavior:					
Strategies Used to Prevent and Address Problem Behavior:	Goal(s):	<b>Budgets</b> used to	Items Needed:	Effectiveness Measure:	
The school-wide PBIS program is built on monthly themes and the	1 - 5	support this activity:	PBIS Incentives, PBIS	Monthly PBIS Behavior	
Maggie 4 expectations. The belief is that direct teaching of PBIS		□Title I	Events, Maggie Bone	Tracking Logs, Student,	
expectations with on-going booster lessons leads to the prevention		⊠GFF	Chart, Maggie	Parent, and Teacher Survey	
of non-desirable behaviors. The PBIS program is supported through		☐Title II	Challenge Posters,	for counseling	
the following:		□LA4	Stickers and Reward		
<ul> <li>Collection and analysis of data on an on-going basis</li> </ul>		□IDEA	Pencils, Behavior		
Active PBIS Committee		☐Title III	Tracking Sheets and	Effectiveness Results:	
<ul> <li>Individual and Small group counseling</li> </ul>		│ □Title IV	Counseling Materials		
<ul> <li>Check in- Check Out interventions (PAWS)</li> </ul>		□Perkins			
<ul> <li>Monthly Themes / Power words</li> </ul>		□JAG			
<ul> <li>PBIS Rewards for positive behavior</li> </ul>		☐Bond Money			
<ul> <li>Monthly Booster lessons for identified needs</li> </ul>		⊠Other			
Daily communication through universal Bone Chart		Motifer			
Strategies for Assisting Students in the Transition from One School t	o the Next:				
Transition Activities for Incoming and Outgoing Students include	Goal(s):	Budgets used to	Items Needed:	Effectiveness Measure:	
the following:	1 - 5	support this activity:	Permission Slips,	Parent and Student Surveys	
<ul> <li>School Visits/Buddy Activities for Incoming and Outgoing</li> </ul>		□Title I	Buses, Parent	Attendance log at parent	
Students		⊠GFF	Information Packets,	transition meetings	
New Parent Informational Meetings		□Title II	Writing Materials		
<ul> <li>Parent meeting for students with disabilities</li> </ul>		□LA4			
Meet and Greet		⊠IDEA			
New to MTE Counseling Sessions		☐Title III		Effectiveness Results:	
Teacher collaboration meetings with feeder schools		☐Title IV			
Social Stories		☐ Perkins			
		□JAG			
		☐Bond Money			
		⊠Other			
		_ Coulci			

### **Professional Development**

High Quality and Ongoing Professional Development for Teachers, Paraprofessionals, and Other School Personnel to Improve Instruction. Use Data from

High Quality and Ongoing Professional Development for Teachers, Paraprofessionals, and Other School Personnel to Improve Instruction, Use Data from Academic Assessments, and to Recruit and Retain Effective Teachers, Particularly in High-Needs Schools/Subjects:					
Professional Learning Communities (PLCs):	Goal(s):	Budgets used to	Items Needed:	Effectiveness Measure:	
Professional Learning Communities focus on data analysis and	1 - 5	support this activity:	Agendas	Development of Scope and	
planning instruction based on data to meet the needs of all		□Title I	Copies	Sequence; Common	
students. Teachers in 2 <sup>nd</sup> and 3 <sup>rd</sup> grade participate in PLCs as		⊠GFF	Instructional materials	Assessments, Exit Tickets,	
follows:		⊠Title II		Meeting Notes; and Teacher	
<ul> <li>Once per month – whole grade level</li> </ul>		□LA4		Input and Reflection,	
<ul> <li>Once per 6 weeks – ELA Team / Math Team</li> </ul>		□IDEA		Teacher Sign in	
		☐Title III		Effectiveness Results:	
		□Title IV			
		□Perkins			
		□JAG			
		☐Bond Money			
		⊠Other			
Other Professional Development:	Goal(s):	Budgets used to	Items Needed:	Effectiveness Measure:	
Additional job embedded Professional Development activities are	1 -5	support this activity:	Agendas	Exit Ticket, Teacher	
implemented to include:		□Title I	Copies	Observation and	
<ul> <li>Quarterly Faculty Professional Development</li> </ul>		⊠GFF	Instructional materials	Evaluations, agendas, sign	
<ul> <li>Monthly Faculty Meetings</li> </ul>		⊠Title II		in, input and reflection	
<ul> <li>Weekly Administrative Newsletters</li> </ul>		□LA4			
<ul> <li>Monthly Grade Level Meetings</li> </ul>		□IDEA		Effectiveness Decultor	
<ul> <li>Before and After School Meetings with Curriculum</li> </ul>		☐Title III		Effectiveness Results:	
Specialists		□Title IV			
<ul> <li>Teacher Leader Presentations</li> </ul>		□Perkins			
Summer Institute		□JAG			
• BOOST		☐Bond Money			
<ul> <li>District Level Professional Development</li> </ul>		⊠Other			
PBIS Conference					
<ul> <li>Special Education Specific Professional Development</li> </ul>					
NCI Training					
Safe Schools Training					
State Level Webinars					

<ul> <li>In School and Between School Learning Walks</li> </ul>		
Crisis Training		
<ul> <li>School-level committees</li> </ul>		

#### **Recruit Effective Teachers, Particularly in High Needs Subjects/Schools:**

- All school administrators attend and interview teachers at the Spring Transfer Fair and Job Fair events to fill openings at their schools.
- Teacher openings are advertised through the district website.
- District leaders attend local college and university teacher recruitment fairs in the fall and spring.
- The fall and spring schedules for district participation in local college and university recruitment fairs are advertised on all the district's social media sites.
- Participation in the Teacher Residency Pilot Program through Southeastern Louisiana University where college education majors are selected to participate in 1-Year Internships in our schools.
- Placement of Student Teachers from local universities
- The STAR (Students Teaching and Reaching) Program in our high schools allows high school students to earn college credit or participate in teaching internships at our schools.
- District Human Resources Coordinator serves as a speaker on college campuses for different education courses.
- District Human Resources Coordinator serves on various College of Education department committees at local universities.

#### Coordination and Integration of Federal, State, and Local Resources, Services, and Programs:

#### **McKinney Vento:**

• All homeless students receive all services for which they are eligible at their school site through Title II, Title III, Food Services, LA4, IDEA, and McKinney Vento funds.

#### **Food Services:**

• All students whose income qualifies them for free/reduced meals participate in the federal food service program.

#### **Special Education:**

• Identified students with disabilities receive all services specified on their IEP through a combination of GFF, IDEA, Title I, or Title III funding.

#### English as a Second Language (ESL):

• Identified LEP students receive services from ESL teachers, paraprofessionals, and/or tutors at their school site. These services are paid for through GFF, Title I, Title III, and Title III Immigrant Funds.

#### 21st Century Programs:

• Students in participating schools are entitled to attend the 21<sup>st</sup> Century afterschool programs during the school year and during the summer.

#### **Headstart Preschool Programs:**

• Headstart preschool children graduate into their feeder schools in the District in which they live. Receiving schools provide transition activities and services for children and parents. Preschool programs are funded through LA4, 8G grant, Title I, and GFF.

#### 4. Regular Monitoring and SIP Revision

- The SIP remains in effect for the duration of the school year, except the plan and its implementation shall be regularly monitored and revised as necessary based on student needs to ensure that all students are provided opportunities to meet the challenging State academic standards.
- The school will annually evaluate the implementation of, and results achieved by, the schoolwide program using data from the State's annual assessments and other indicators of academic achievement to determine whether the plan has been effective in increasing achievement of students in meeting the State's academic standards, particularly for those students who had been furthest from achieving the standards. The school will revise the plan, as necessary, based on the results of the evaluation, to ensure continuous improvement of students in the schoolwide program.

Describe how and when the SIP is monitored during the school year using multiple types of data including diagnostic, interim, and summative assessment, in order to evaluate instructional practices, determine patterns of student achievement, and make necessary adjustments to increase student learning across grade levels, content areas, claims/subclaims, and subgroups:

• Throughout the 2018-19 school year, at the end of each nine weeks period, and through the PLC process, the SIP will be monitored using multiple data points to include: summative assessments, checkpoint assessments, PBIS monthly data, counseling data, SAT referral/intervention data, Interim assessment data, DIBELS data, intervention data, special education progress reports, LEAP scores, special event surveys, and parent feedback via website link. Instructional adjustments will be made through the PLC and professional development process. Weekly SIP tips in the Administrative newsletter and monthly tips in the PTA newsletter will detail adjustments.

Describe how and when the SIP Committee will meet and discuss school programs implemented, as outlined in the SIP, to determine effectiveness and to assist in planning for the upcoming school year:

• The SIP Committee will meet in February, mid-May and early August to discuss the school programs outlined in the SIP. The effectiveness will be determined using a variety of data sources to include survey data, parent feedback from website link, and student performance in meeting standards.

Describe how and when the evaluation results of the SIP are reported to the school's stakeholders (faculty, staff, parents/families, and community members):

• Results of the SIP will be reported to the school's stakeholders through the following on-going means: faculty meetings, professional development meetings, PTA Board and general meetings, PTA newsletter, Administrative newsletter weekly, MTE website, Open house

#### 2018-2019 Committee Members

#### **School Improvement Planning Committee**

Responsible for the Design, Monitoring, Revision, and Evaluation of the SIP

#### **Members Include:**

• Principal: Sarah Revere

Assistant Principal: Denise McCormick

Student: Drew Cangiamilla

• TRT: Ada McBryde

Teacher: Deeanna Ross

Teacher: April Brown

• Teacher: Siobhan Friel

Parent/Family: Ashley Dragon

Parent/Family: Shannon Holland

• Community Member: Kim Wood

#### Parent/Family Engagement Committee

Responsible for the Implementation of the PFE Activities in the SIP

#### **Members Include:**

Principal: Sarah Revere

Assistant Principal: Denise McCormick

Student: Drew Cangiamilla

• TRT: Ada McBryde

Teacher: Deeanna Ross

• Teacher: April Brown

Teacher: Siobhan Friel

Parent/Family: Ashley Dragon

• Parent/Family: Shannon Holland

• Parent/Family: Lauren Rickels