

Dr. Miskia Davis, Superintendent

196 Dr. Martin Luther King Drive Indianola, MS 38751

TABLE OF CONTENTS

SECTION I– DISTRICT INFORMATION	1
District Demographic Overview	2
District Testing Data	3
District Additional Data	4
District Short Term Goals & Objectives	5
SECTION II- DISTRICT PLAN	6
District Dropout Prevention Action Plan	7
SECTION III – Gentry High School Feeder Pattern School Level Plans	1
Gentry High School Action Plan	1
Robert C. Merritt Junior High School Action Plan	1:
SECTION IV – Thomas E. Edwards Sr. High School Feeder Pattern School Level Plans	13
520 170 17 Thomas E. Edwards St. High School Feeder Fattern School Eevel Flans	10
Thomas E. Edwards Sr. High School Action Plan	19
Ruleville Middle School Action Plan	2:
Drew Hunter Middle School Action Plan	25
APPENDICES	
A – Sunflower County Consolidated School District Dropout Prevention Team	28
Board Approval Date and Signature Page	29

Sunflower Consolidated School District Dropout Prevention/Restructuring Plan

SECTION I

Demographic Data and

Needs Assessment Outcomes

Graduation Rate: 79.8			
	Elementary School	Middle School	High School
	School Data	Made School	Tigit School
Number of Schools	7	3	2
Cumulative Enrollment	1671	692	946
Counselor/ Student Ratio	239:1	231:1	473:1
	Student Demographic D	Data	
	Number		Percentage
Female	1648		50%
Male	1661		50%
Asian	4		0.001%
Black	3179		96%
Hispanic	63		0.019%
Native American	0		0.0%
White	63		0.019%
Distri	ct –wide Staff Demographic D	ata (Teacher/Administrators)	
	Number		Percentage
Female	265		73%
Male	96		27%
Black	284		79%
White	64		18%
Other	13		0.036 %

	% of students proficient and above	% of students proficient and above
Grade Level	Language Arts	Math
Grade 3	19	7
Grade 4	20	8
Grade 5	20	5
Grade 6	13	8
Grade 7	11	18
Grade 8	13	11

District Data (Continued)

High School Subjects Area Tests – Percent Proficient or above %								
	Algebra I	US History	Biology I	English II				
Gentry High School	3	14	2	17				
Thomas E. Edwards, Sr. High School	2	13	5	6				
Robert L. Merritt Jr. High			25					

Additional	Nicturat Information
Number of GED Options Program students N/A 0	Number of Students Taking the GED Test N/A 0
Number of GED Options Program Students Successfully Completing a GED N/A	Number of Students Passing one or more Section of the GED Test N/A
Average Length of Time Spent in GED Option Program • 6 month • one year • two years • more that	1 nn two years
Number of students Who are Two or More Years Behind Grade Level by 9 th Grade	Does your district currently offer a "Fast- track" Program for high school students?
57	• Yes X No
Number of students with 5 or More Unexcused Absences 1175	Number of students with 12 or More Unexcused Absences 412
Number of Discipline Referrals 157	Number of Students Receiving Free/Reduced Meals 3309

Goals

SHORT TERM GOALS

Based on need assessments, test scores and other school data the following short term goals have been developed:

- GOAL I: Incorporate best practices for instruction to increase student achievement in Language Arts.
- Objective 1: Provide all staff with on-going/job-embedded professional development on research based practices in teaching Language Arts.
- Objective 2: Provide assistance to teachers in data analysis to develop instructional plans for students.
- GOAL II: Provide behavioral support systems to enhance students' decision making skills
 - Objective 1: Train teachers and administrators in implementation of a Positive Behavior Intervention Support Systems
 - Objective 2: Create partnerships that will assist students in building positive relationships and make positive decisions
 - Objective 3: Maintain at least one counselor per school
- GOAL III: Provide support systems to improve students' academic performance
 - Objective 1: Provide teacher training on selection and use of appropriate interventions of the Tier process (MTSS)
 - Objective 2: Increase the number of students who participate in after school tutorial and remediation programs

LONG TERM GOALS

Based on short term goals and objectives the Sunflower County Consolidated School District has developed the following long term goals:

- **GOAL I:** Increase the graduation rate by 10% over the next five years.
- GOAL II: Decrease dropout rate by 10% over the next five years.
- **GOAL III:** Decrease truancy by 10% over the next five years.

Sunflower Consolidated School District

Dropout Prevention/Restructuring Plan

SECTION II

District Level Plan

AREA OF DISTRICT RESPONSIBILITY: Decrease K-2 Retentions

Action	Person(s) Responsible	Timeline	Resources/Professional Development Needed	Evidence	
What task will be done? How often will it take place or progress monitored? What evidence will support task?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)		
Task: Implementation of Interventions (K-2) Goal: Student support Frequency: Daily Practice	MTSS Coordinator	On-going	PD: Effective Use of Centers Data Driven Instruction Resources: Envision, External Providers	Sign in Sheets Lesson Plans	
Task: I-Ready Implementation (K-8) Goal: Student support (remediation, enrichment, and intervention) Frequency: 120 minutes weekly: Tier 1 Support	Curriculum Dept.	On-going	<i>PD:</i> I-Ready training Resources: Printed ready books	Sign in Sheets Lesson Plans Usage Reports	
Task: Provide Streamlined District MTSS Services Goal: Student support (specifically for Tier II and Tier III) Frequency: Meet on 20 day students; Progress monitor based on quarterly data	MTSS Coordinator	On-going	PD:MTSS process, intervention programs and/or support systems Resources: MTSS student portfolios, computer based instructional programs, MTSS management system	MSIS Report MTSS documentation	

AREA OF DISTRICT RESPONSIBILITY: Subgroup needing additional assistance to meet graduation requirements.

Subgroups Identified

Over aged students, Truant students, SATP Re-testers, Habitual disciplined students

Action	Person(s) Responsible	Timeline	Resources/Professional Development Needed	Evidence	
What task will be done? How often will it take place or progress monitored? What evidence will support task?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)		
Task: Provide comprehensive counseling services Frequency: PBIS biweekly	Counselors Teachers Administration MTSS coordinator	On-going	Collaborate with outside agencies PD: ASCA Model, Effective Behavioral logs, Functional Behavior Assessment, PBIS	discipline data behavior documentation academic progress reports	
Task: Develop a system to increase parental involvement (parent night, School/grade level parent meetings, grade transition meetings for parents) Frequency: monthly logs; parent participation rate at school events	Parent Liaison Principal	On-going	Parent liaisons PD: Parent teacher conferences	Sign in sheets surveys	

AREA OF DISTRICT RESPONSIBILITY: Dropout Recovery Initiatives for students ages 17-21 who dropped out of school

Action	Person(s) Responsible	Timeline	Resources/Professional Development Needed	Evidence	
What task will be done? How often will it take place or progress monitored? What evidence will support task?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)		
Tasks: Develop partnerships with outside agencies to assist students in obtaining diploma, career and technical skills, and/or GED Frequency: Track students each semester	HS counselors	December 2021	MS Works contact transportation	Students completing GED or receiving high school diploma	
Tasks: Ombudsman Implementation Frequency: Track students each nine weeks	IAAC Director	Ongoing	Ombudsman Program	Students completing GED or receiving high school diploma	

AREA OF DISTRICT RESPONSIBILITY: Students transitioning from Juvenile detention centers to home schools

Action	Person(s) Responsible	Timeline	Resources/Professional Development Needed	Evidence	
What task will be done? How often will it take place or progress monitored? What evidence will support task?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)		
Task: Provide Parent and Student Orientation/Transition Meeting Goal: student support/effective transition Frequency: Upon return to home school	Principal Counselor IAAC Director	On-going	Parental support, student transition team	Meeting Agendas Sign in Sheets	
Task: Provide Individual Counseling Sessions Goal: student support(academic/behavior) College and Career planning Frequency: once a week/ 30 mins	Counselors	On-going	Counseling curriculum/resources	Counseling Logs	
Task: Provide Individual Education and Career Plan Progress Monitor: Observations, progress reports quarterly	Principal Counselor Teacher	On-going	Individual Education plan template PD: Developing Plan Cooperative learning	IECP goal sheets discipline data report cards	

SECTION III

Gentry High School Feeder Pattern

Action Plans

Schools

Gentry High School (Grades 10-12)

Robert L. Merritt Jr. High School (Grades 7-9)

Design Principle: Indicator (Ex. 1.1)	Beginning, Early Steps, Growing Innovation, or New Paradigms?	Beginning, Early Steps, Growing Innovation, or New Paradigms?	
(1.9) College Going Culture	Beginning Steps: Most students in grades 10 -12 will take the ACT.	Early Steps: Students in grades 8 – 11 will take a Mock ACT twice a year.	

Current Status on Continuum

Gentry High School

Indicator

Design Principle: Principle 1: Ready for College and Career

Action	Person(s) Responsible	Timeline	Resources/Professional Development Needed	Evidence	
What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)		
Task 1: Continue funding for 10 th and 11 th grade Mock ACT Testing. Monitor: Principal & Counselor Measurement Outcomes: N/A	Federal Program Director	July 2021	ACT materials	ACT scores	
Task 2: Continue funding for 10 th and 11 th grade ACT Prep Monitor: Principal & Counselor Measurement Outcomes: N/A	Federal Program Director	July 2021	ACT materials	ACT scores	

Outcome	Increase students' ACT scores and scholarship opportunities	
Chilcome.	Increase students At 1 scores and scholarship opportunities	

GOAL: Next Status Level on Continuum

Indicator Design Principle: Indicator (Ex. 1.1)	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
(1.10) College Going Culture	Beginning Steps: – A list of institutes of higher education is posted in the counselor's office. Displays throughout the school highlight colleges. Students aspire to attend college.	Early Steps: Teachers post information about their college(s) and discuss their college experiences with students. Frequent conversations exist between students and teachers with a focus on attending and graduating from college.

Gentry High School

Design Principle: Principle 1: Ready for College and Career

Action	Person(s) Responsible	Timeline	Resources/Professional Development Needed	Evidence	
What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)		
Task 1: All instructors will display college information either in classroom or door. Monitor: Principal & Counselor	Instructors Counselors	December 2021	Professional collaboration time to request, receive, and display college/university material.	Attractive displays in all classrooms.	-
Task 2: A College Corner will be created in student Common Areas such as the cafeteria. Monitor: Principal & Counselor	Instructors Counselors	December 2021	Professional collaboration time to request, receive, and display college/university material.	Attractive displays in all classrooms.	

Outcome: Increase students' awareness of opportunities after high school

Indicator Design Principle: Indicator (Ex. 1.1)	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
(4.2) Collaborative Work Orientation	Beginning Steps: Instructors attend Staff Meetings and/or common planning opportunities, as appropriate.	Early Steps: Staff meetings and/or common planning opportunities model collaboration among adults.

Gentry High School

Design Principle: Principle 4: Redefine Professionalism

Action	Person(s) Responsible	Timeline	Resources/Professional Development Needed	Evidence	
What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)		
Task 1: The Leadership Team will conduct a PLC on establishing Norms and Roles for future meetings. Monitor: Site Leadership Team	Site Leadership Team	October 2021	Focused Leadership Team	Agenda Sign-In Sheet	
Task 2: Grade Level and/or Subject Area Teams will establish Lesson Tuning Protocols. Monitor: Principal, Assistant Principal, Academic Coaches	All Instructors	On-going	Professional Development Time and Calendar	Observations Agenda Sign in Sheet	

	Outcome:	Increase teacher collaboration which will ultimately increase student achievement
--	----------	---

Indicator Design Principle: Indicator (Ex. 1.1)	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?	
1.10 (College Going Culture)	Early Steps: Counselor currently have college information posted in counselor office	Growing Innovation: Students develop personal interest in college. Teachers and students talk daily about setting goals to attend college or get a job.	

Merritt Junior High School

Design Principle: Principle 1: Ready for College and Career

Action	Person(s) Responsible	Timeline	Resources/Professional Development Needed	Evidence	
What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)		
Task 1: Counselor create a college wall in the school displaying pennants or other college paraphernalia. Monitor: Observations (Principal and Teachers).	Counselor	December 2021	Personnel, time, partnership with colleges/universities admissions office, money.	Display	
Task 2: Teachers create a visual display of the college/university they attended on or outside their classroom door. Monitor: Observations (Principal and Teachers)	Teachers	December 2021	Personnel, time, technology	Display	

Outcome: Students are researching and developing personal interest in colleges/careers. There is daily conversation in the classrooms about colleges/careers.

Indicator Design Principle: Indicator (Ex. 1.1)	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
2.5 (Instruction)	Early Steps: There is limited use of technology by students for instruction	Growing Innovation: Teachers use technology daily for instruction in ways that model the use of technology in college and in the work world.

Merritt Junior High School

Design Principle:

Principle 2: Require Powerful Teaching and Learning

Action	Person(s) Responsible	Timeline	Resources/Professional Development Needed	Evidence	
What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)		
Task 1: Teachers will develop proficiency in the use of technology through professional development.	Principal Technology Department Teachers	Ongoing	Personnel and time	Observations Sign in Sheet lesson plans	
Task 2: Teachers will create authentic learning activities/lessons integrating technology.	Teachers	Ongoing	Personnel, time, support from technology department	Observations	

Outcome: Students are using technology to solve problems, gather information and think critically. Students are helping teachers and other students to use technology in the classroom.

Indicator Design Principle: Indicator (Ex. 1.1)			Status Level on Continuum Steps, Growing Innovation, or Wew Paradigms?
3.7 (Adult/Student Relationships)	Early Steps: Some teachers meet to discuss stud	dents' progress	Growing Innovation: Teachers meet regularly to collaborate and discuss the needs and progress of students

Merritt Junior High School

Design Principle:

Principle 3: Personalization

Action	Person(s) Responsible	Timeline	Resources/Professional Development Needed	Evidence	
What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)		
Task 1: Develop a weekly grade level meeting for teachers to discuss the needs and progress of students. Monitor: Observations (Principal and Teachers).	Teachers Counselor Aca. Coach Assistant Principal Principal	Ongoing	Personnel, time, achievement and behavior data	Meeting agendas minutes achievement and behavior data	

Outcome: All teachers are meeting weekly to discuss the needs and progress of students during grade level meetings

SECTION IV

Thomas E. Edwards, Sr. High School Feeder Pattern

Action Plans

Schools

Thomas E. Edwards, Sr. High School (Grades 9-12)

Ruleville Middle School (Grades 6-8)

Drew Hunter Middle School (Grades 6-8)

Indicator Design Principle: Indicator (Ex. 1.1)	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
1.9 (College Going Culture)	Beginning Steps: Most students in grades 11 -12 will take the ACT.	Early Steps: Students in grades 8-11 will take a Mock ACT twice a year.

Thomas E. Edwards Sr. High School

Design Principle: Principle 1: Ready for College and Career

Action	Person(s) Responsible	Timeline	Resources/Professional Development Needed	Evidence	
What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)		
Task 1: Administer Mock ACT test to 8-11 th graders Monitor: Principal & Counselor	STC	August 2021 January 2022	EDMAS	ACT data	
Task 2: Continue funding for 8-11 th grade MOCK ACT test. Monitor: Principal & Counselor	Federal Program Director	August 2021 January 2022	Edmentum	ACT data	÷

Indicator Design Principle: Indicator (Ex. 1.1)	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
1.10 (College Going Culture)	Beginning Steps: – A list of institutes of higher education is posted in the counselor's office. Displays throughout the school highlight colleges. Students aspire to attend college.	Early Steps: Teachers post information about their college(s) and discuss their college experiences with students. Frequent conversations exist between students and teachers with a focus on attending and graduating from college.

Thomas E. Edwards Sr. High School

Design Principle: Principle 1: Ready for College and Career

Action	Person(s) Responsible	Timeline	Resources/Professional Development Needed	Evidence	
What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)		
Task 1: All instructors will create a College Corner in their classrooms. Monitor: Principal & Counselor	Instructors Counselors	December 2021	Professional collaboration time to request, receive, and display college/university material.	Attractive displays in all classrooms.	
Task 2: A College Corner will be created in student Common Areas such as the cafeteria. Monitor: Principal & Counselor	Instructors Counselors	December 2021	Professional collaboration time to request, receive, and display college/university material.	Attractive displays in all classrooms.	

Outcome: Increase student's awareness of colleges and universities

Indicator Design Principle: Indicator (Ex. 1.1)	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
4.2 (Collaborative Work Orientation)	Beginning Steps: Instructors attend Staff Meetings and/or common planning opportunities, as appropriate.	Early Steps: Staff meetings and/or common planning opportunities model collaboration among adults.

Thomas E. Edwards Sr. High School

Design Principle: Principle 4: Redefine Professionalism

Action	Person(s) Responsible	Timeline	Resources/Professional Development Needed	Evidence	
What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)		
Task 1: The Leadership Team will conduct a PLC on establishing Norms and Roles for future meetings. Monitor: Ruleville Central High School Leadership Team	Leadership Team	October 2021	Leadership Team/ Professional Learning Communities	Agenda Sign-In Sheet	
Task 2: Grade Level and/or Subject Area Teams will establish Lesson Tuning Protocols. Monitor: Principal, Assistant Principal, Academic Coaches	All Instructors	On-going	Professional Development Time and Calendar	Observations Lesson Plans	

Indicator Design Principle: Indicator (Ex. 1.1)	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
2.7 (Instruction)	Early Steps: Teachers allow students to work in small groups and groups are managed by teachers.	Growing Innovation: Students will be able to organize and manage their own learning teams and work collaboratively without being managed by teacher.

Ruleville Middle School

Design Principle:

Principle 2: Require Powerful Teaching and Learning

Action	Person(s) Responsible	Timeline	Resources/Professional Development Needed	Evidence	
What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)		
Task 1: Develop small groups during instructional time. Monitor: Observations (Principal, Academic Coach and Teachers).	Principal Aca. Coach	On going	Personnel Professional development on Cooperative Learning	Observations	
Task 2: Conduct Professional Development on Cooperative learning strategies Monitor: Observations (Principal, Academic Coach and Teachers)	Principal Aca. Coach	On going	Professional Development Personnel Cooperative learning Strategies Money for consultant to provide professional development	Observations	

Outcome: The teachers and students will form cooperative learning groups and work collaboratively during instructional time

Indicator Design Principle: Indicator (Ex. 1,1)	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
3.8 (Adult /Student Relationships)	Early Steps: Every student has a teacher-advisor	Early Steps: Teacher-Advisors meet with their assigned students once a month

Ruleville Middle School

Design Principle: Principle 3: Personalization

Action	Person(s) Responsible	Timeline	Resources/Professional Development Needed	Evidence	
What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)		
Task 1: Develop a teacher-advisor team Monitor: Teachers-Advisors meet with students once a month	Principal Aca. Coach Counselor Teachers	On going	Personnel Guidelines for Teacher Advisory Teams	Calendar of Meetings Agendas Sign in Sheets	

Outcome: To establish a Teacher-Advisor Council to meet monthly,

Indicator Design Principle: Indicator (Ex. 1.1)	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
4.1(Collaborative Work Orientation)	Growing Innovations Teachers observe their peers in practice for the purpose of giving and receiving feedback for revision and improvement	New Paradigms: All staff members solicit peer feedback in order to advance their own practices.

Ruleville Middle School

Design Principle:

Principle 4: Redefine Professionalism

Action	Person(s) Responsible	Timeline	Resources/Professional Development Needed	Evidence	
What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)		
Task 1: Develop peer observation schedule Monitor: Teachers observes peers and provide feedback	Principal Aca. Coach Counselor Teachers	On going	Personnel Peer observation template Peer observation schedule	Observation schedule	

Outcome: Teachers will solicit feedback from peers based on their instructional needs without being prompted by administration.

Indicator Design Principle: Indicator (Ex. 1,1)	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
2.7 (Instruction)	Early Steps: Teachers allow students to work in small groups and groups are managed by teachers.	Growing Innovation: Students will be able to organize and manage their own learning teams and work collaboratively without being managed by teacher.

Drew Hunter Middle School

Design Principle:

Principle 2: Require Powerful Teaching and Learning

Action	Person(s) Responsible	Timeline	Resources/Professional Development Needed	Evidence	
What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)		
Task 1: Develop small groups during instructional time.	Principal Aca. Coach Teachers	Ongoing	Personnel Professional development on Cooperative Learning	Observations	
Task 2: Conduct Professional Development on Cooperative learning strategies Monitor: Observations (Principal, Academic Coach and Teachers)	Principal Aca. Coach	Ongoing	Professional Development on Cooperative Learning Strategies	Lesson Plans Observations	

Outcome: Increase of differentiated instruction to meet the needs of students.

Indicator Design Principle: Indicator (Ex. 1.1) Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?		GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?		
4.1 (Collaborative Work Orientation)	Early Steps: Teachers observe their peers in practice.	Growing Innovation: Teachers observe their peers in practice for the purpose of giving and receiving feedback for revision and improvement.		

Drew Hunter Middle School

Design Principle: Principle 4: Redefine Professionalism

Action	Person(s) Responsible	Timeline	Resources/Professional Development Needed	Evidence	
What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)		
Task 1: Develop peer observation schedule. Monitor: Teacher Observations Peer Observation forms will be submitted electronically.	Principal Aca. Coach	September 2021	Schedule matrix	Peer observation forms	
Peer Observation forms will be submitted electronically to principal and academic coach					
Task 2: Teachers will conduct peer observations. Monitor: Effective instructional practices in use. (Teachers) Teachers observe their peers in practice to gain effective teaching strategies (these strategies can be inclusive of research based practices).	Teachers	Ongoing	Peer observation form	Peer observation forms	

Outcome: Teachers are able to observe best practices to utilize in instruction.

Indicator Design Principle: Indicator (Ex. 1,1)	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
5.6 (Focus on Powerful Teaching and Learning)	Early Steps: The principal monitors instruction in classrooms daily for full implementation of the Common Instructional Framework and provides relevant and targeted feedback to teachers.	Growing Innovation: The principal holds staff accountable for full implementation of the College and Career Ready standards and continuous learning and professional development.

Drew Hunter Middle School

Design Principle: Principle 5: Leadership

Action	Person(s) Responsible	Timeline	Resources/Professional Development Needed	Evidence	
What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)	Evidence	
Task 1: Develop a schedule for monitoring classroom instruction. Monitor: Classroom instruction	Principal				
Principal will monitor classroom instructional practices to ensure that teachers are implementing the Common Instructional Framework.	Ongoi	Ongoing	Ongoing None	Observations	

Outcome: To ensure effective teaching and learning is taking place school-wide.

APPENDIX A

DISTRICT DROPOUT PREVENTION TEAM INFORMATION

Listed below are the members of the Sunflower Consolidated County School District's dropout prevention team and feeder pattern teams:

DISTRICT TASK FORCE

NAME <u>TITLE</u>

Miskia Davis Superintendent

Li'Thesia Kent District Test Coordinator

Khalilah Ranson Indianola Academic Achievement Center Director

Shamethria Beaman Curriculum Coordinator
Dylan Jones District Data Coordinator
Leigh Ann Reynolds Director of Early Childhood

Gentry High School Feeder Pattern Task Force

Edmond Williams Principal, Gentry High School

Glen Newson Principal, Merritt Jr. High School

Rosalind Johnson ICTC Director

Ruleville Central High School Feeder Pattern Task Force

Eric Lakes Principal, Ruleville Central High School

Earnest Nelson Principal, Ruleville Middle School

Tina Steele Principal, Drew Hunter Middle School

Note: Additional team members will be added to include other necessary school personnel and community and business leaders.

Page 28 of 29

Dropout Prevention/Restructuring Plan Assurances

On behalf of the Sunflower County Consolidated School District, I hereby submit a local Dropout Prevention Plan to provide goals, activities and services necessary to meet the three overarching goals of the state dropout prevention plan:

- Reducing the retention rates in grades kindergarten, first and second.
- Targeting subgroups that need additional assistance to meet graduation requirements.
- Developing dropout recovery initiatives that focus on students age seventeen (17) through twenty-one (21), who dropped out of school (i.e., Mississippi Works).
- Addressing how students will transition to the home school district from the juvenile detention centers.

I hereby certify that our school district will evaluate our district dropout prevention plan on an annual basis to determine appropriate changes needed for future school years.

I hereby certify that our District School Board has reviewed and approved this plan for submission to the Mississippi Department of Education.

Name: LiThesia Kent Title: District Test Coordinator Mailing Address: P.O. Box 70 Indianola, MS 38751 Telephone #: 662-884-1200 Ext. 131 Fax #: 662-887-7042 District Superintendent: Dr. Miskia Davis School Board Chair: Mr. Edward Thomas