

Dropout Prevention Plan

Marion County School District 2020-2021

Carl Micahel Day	7/27/20
Director of Curriculum, Instruction, and Assessment (Typed Name, and Signature)	Date
Wendy Bracey	7/27/20
Superintendent (Typed Name, and Signature)	Date
Richard Culliver	7/27/20
LEA Board President (Typed Name, and Signature)	Date

Table of Contents

District Dropout Planning Committee

	Committee Members
Georgia Dunaway , WMHS Principal	Carl Michael Day, Director of Curriculum, Instruction and Assessment
Dr. Percynthia Newsome, EMHS Principal	Libby, Aaron, Federal Program Director
Sherrie Williams, WME Principal	Robin Hurst. Special Services Director
Dr. Jan Sears, CTE Director	Amanda Stevens, ELE Pre-K Coordinator
Chase Robbins, EME Principal	Tim Bryant, Technology Director
Brad Duncan, High School Teacher/Coach	Donald Clanton. Alternative School Facilitator
Vickie Davis, Graduation Coach	

Drop-out Prevention Planning Process

- middle school principal(s), District Personnel, CTE director, teachers, and district support staff The District Curriculum Director coordinates and organizes a planning team that should include the high school principal, the
- Team gathers and reviews available data.
- should note improvements from last year and identify high priority changes to make in moving toward "new paradigms" on Team uses the CCR Design Principle tool and conducts a self-evaluation on each row or indicators in the tool. The team the continuum.
- each indicator. Team identifies at least 3 indicators for focused improvement in the coming school year and builds an action plan around

- The MCSD Team Lead will present the action plan at a local school board meeting before board approval
- Team discusses action plans with school staff before school begins each year.

School Level Plans

school has a 82% graduation rate; therefore only a District Dropout Plan and one Restructuring Plan is required for the current Each high school with a graduation rate above 85% is not required to develop a graduation restructuring plan. West Marion High

District Profile

the state average rate of 25.96% and is much lower than the national average rate of 27.36% median household income is \$29,010 in 2010-2014 and has grown by 18.14% since 2000. The income growth rate is lower than rate is lower than the state average rate of 4.91% and is much lower than the national average rate of 11.61%. Marion county area. As of 2010-2014, the total Marion county population is 26,449, which has grown 3.34% since 2000. The population growth Marion county is located in south Mississippi. Marion county has 542.38 square miles of land area and 6.24 square miles of water

poverty level by schools ranges from 99% to 85%; with the schools in the south eastern portion of the county having the highest in the rural communities of Columbia and Foxworth. Approximately 92% of our students qualify for free and reduced lunches. The The Marion County School district is comprised of five schools and a career and technology center. The schools are each located

26,449 noted above According to Marion County MS- USA.com, as of 2010-2014, the total Marion County School District population is 16,031 of the

all the other counties in the area. The number of people aged 25 years or older who have graduated from college with a Bachelor's the GED or equivalent credential is 77 % in Marion County, which is the 4th smallest percent of high school graduates or better of According to TownCharts.com, the number of people age 25 years old or older who have graduated from high school or completed

completing high school is 23%, the most of all counties in the area degree is 13%. The percentage of people aged 25 years or older who either have no schooling or dropped out of school before

Natural disasters occurring from December 23, 2014 to present. (January 2020)

Our students/families utilize the library tremendously and this will affect them greatly. damage was done to the roof of the Marion County-Columbia Public Library. It is closed indefinitely due to heavy water damage. categorized as an EF-2 tornado and it destroyed several businesses and about a half dozen homes in our community. Major affected by these areas. During the past few years, we have encountered flooding and tornadoes. The most recent tornado was We have had a few hurricanes and tornadoes since 2016. We have had a few families to enter our district from areas that were

District Enrollment and Demographics

2017	2016	Year
2057	2061	Enrollment Female Male
1019	1041	Female
1038	1020	Male
0	_	As
849	875	Blac
20	26	As Blac Hispanic Native
N		Native A
1160	1140	
26	18	Multi-Racial
1802	1884	White Multi-Racial Econ. Disadv.
302	286	EP
4	5	English LL Immigrant Migrant
0	0	Immigrant
0	0	
3	27	Homeless Native
		Native Hawaii an/Pac ific Island er

2019	2018
2027	2043
1007	1022
1020	1024
81	8 3 51
24	20
N	N
1162	1175
39	ω 4
1809	1794
304	303
ဖ	
0	
0	
ယ 8	38

District Secondary Data Summary

2019-20	2018-19		Year
6	10	SHWM	Drop out Rates
2	6	EMHS	t Rates
219	386	SHMM	5 or More Absences
130	180	EMHS	Absences
218	264	WMHS	Discipline Incidents ODR
193	139	EMHS	Incidents R
17	78	District	Retention Rates
12	61	District	Retention Rates k-3
0	0	District	Detention Center Placements

Focus Area: Attendance Goal 1: Improve student preparation through Kindergarten Readiness Z Z S Specific Measurable Relevant Achievable A - is the goal achievable? (By when? What could get in the way of task achieved? How will progress monitor? How will you measure outcomes?) M-is the goal measurable? (How will the team know it has been S - is the goal specific? completion? How will you overcome them?) need to complete this step?) (What will it do? Who will carry it out? What task will be done? What do you R - is the goal relevant to performance expectations? Behavior Marion County School District Dropout Prevention □ Course Performance Other 10 new Pre-k classes. an Early Learning Collaborative. serve 180 students from Marion County and Columbia Community. and NCCER reports) continue through school until graduation. (see EXCEL by 5 data. those students are more likely to successfully matriculate and through early intervention and school readiness of students that Research indicates that in closing the student achievement gap By the end of year 1 classes will be established with the capacity to Marion County School will serve as Lead partner and will establish The MCSD will establish a Pre-k program for students as part of

	June 2021	July 2020	July 2019	Timeline	T
How an What is How wi	nt S	C	×	>	Time Bound
Plan to Progree How and when will the team monitor the plan? What is the procedure? What are the timelines? Who is responsible? How will the team know they are having a positive impact? How might the plan be adjusted if and when challenges occur?	Start Data Tracking of students success rate for upcoming 3rd Grade Reading Gate	Closeout Year 1 and Register/Enroll Pre-k	Register and Enroll Pre-k	Action	T — is the goal time bound? (How often will this task be done? By when will this goal be accomplished?)
Plan to Progress Monitor Who is responsible? e impact? enges occur?	Assessment Programs	Salary Appropriations	Materials for classroom setup	Resources Needed/Source	ten will this task be omplished?)
	Carl Michael Day, ELC Chair Amanda Stevens, ELC Coordinator	Carl Michael Day, ELC Chair Amanda Stevens, ELC Coordinator	Carl Michael Day, ELC Chair Amanda Stevens, ELC Coordinator Early Childhood Education MDE	Person(s) Responsible	August 2020 Classrooms established and Functioning
	All ELC Members: Head Start, Day Cares, Partner School District	All ELC Members: Head Start, Day Cares, Partner School District	All ELC Members: Head Start, Day Cares, Partner School District	Person(s) Involved	nd Functioning

Date	Evidence to Determine Progress Toward Achieving Goal	Potential Adjustments
Monthly	Enrollment and Budget Submissions to MDE	Increase Recruitment efforts to ensure all seats are filled.
August, January, May	Screener Data Collection for Kinder-Readiness profiles, including transitional profile folders	Adjust instructional target as screener data dictatesmonitor and adjust to maximize with equity student growth

		S	Goal 2: P Focus Area	
		Specific	Goal 2: Provide Acad	
	need to complete this step?)	S — is the goal specific?	Goal 2: Provide Academic and Emotional Support through Graduation Coach Focus Area: Attendance Behavior Course Performance Other	MCSD Dropout Prevention
identifying at-risk students and that safety nets are in place and working to propel students to successful matriculation from grade to grade until graduation	and Incentive Systems (PBIS)to promote a positive school climate and culture that celebrates student success. Graduation Coaches will work with students and all relevant stakeholders to establish academic support systems (TST) and Early Warning Systems are both	The MCSD will employ one graduation coach for each highschool.	oaches	

July 2020	July 20-June 21	Timeline		R	A	3
Appro		Action	Time Bound	Relevant	Achievable	Measurable
Appropriate Funds	Employ Graduation Coaches	on .	T – is the goal time bound? (How often will this task be done? By when will this goal be accomplished?)	R — is the goal relevant to performance expectations?	A - is the goal achievable? (By when? What could get in the way of task completion? How will you overcome them?)	M — is the goal measurable? (How will the team know it has been achieved? How will progress monitor? How will you measure outcomes?)
Salary Appropriations	Materials for classroom setup	Resources Needed/Source	en will this task be mplished?)	ce expectations?	? What could get in the way of tasithem?)	ill the team know it has been ∵? How will you measure outcome:
Carl Michael Day, Director of Curriculum, Instruction, and Assessment	Carl Michael Day, Director of Curriculum, Instruction, and Assessment Libby Aaron, Federal Programs Director	Person(s) Responsible	Year 1 of full implementation 2020-21, baseline data established with comparative data beginning Year 2 Full implementation July 2021	According to multiple Meta-Studies focused on improving graduation rate/reducing dropout rates, a positive and supportive school culture is essential. Likewise schools that offer safety nets and supports show higher graduation and success rates. The correlation between school readiness and drop-out prevention and graduation is reflected in multiple.	While the employment of the coaches will occur by July 2020, systems will need to be put into place and all relevant baseline data collected to monitor progress and determine impact.	Two Graduation Coaches will be employed. PBIS Documentation and Data will be collected after year 1 of implementation of Coaches. Discipline Baseline Date will be established to project 2021-22 targets.
High School Principals;	High School Principals; Counselors, Graduation Coaches	Person(s) Involved	, baseline data nning Year 2 Full	d on improving sitive and supportive s that offer safety nets tecess rates. The op-out prevention and	occur by July 2020, Ill relevant baseline data impact.	d. PBIS Documentation uplementation of stablished to project

August, January, May	Monthly	Date	· How s · What · How s		July 2021		June/July 2021	
Screener Data Collection to progress monitor student success	PBIS Systems operating to engage students and "SPARK" a positive school culture	Evidence to Determine Progress Toward Achieving Goal	Plan to Progr How and when will the team monitor the plan? What is the procedure? What are the timelines? Who is responsible? How will the team know they are having a positive impact?		Prepare new Plan to increase student success		Collect Data to establish Baseline for relevant areas EWS and TST	
it success	ARK" a positive school culture	Achieving Goal	Plan to Progress Monitor Who is responsible? 'e impact? llenges occur?		n/a	4	Assessment Programs	
Adjust instructional target as screener data dictatesmonitor and adjust to maximize with equity student growth	Increase PBIS Systems and EWS safety nets to tune overall impact	Potential Adjustments		Robin Hurst, SPecial Education Director	Carl Michael Day, Director of Curriculum, Instruction, and Assessment Libby Aaron, Federal Programs Director	Libby Aaron, Federal Programs Director Robin Hurst, SPecial Education Director	Carl Michael Day, Director of Curriculum, Instruction, and Assessment	Libby Aaron, Federal Programs Director Robin Hurst, SPecial Education Director
esmonitor and adjust	tune overall impact			1	High School Principals; Counselors, Graduation Coaches	Graduation Coaches	High School Principals; Counselors,	Counselors. Graduation Coaches

	cour	Monthly
	course/classroom performance	Early Warning System operating to identify and "SPARK" attendance, behavioral, and
blended, or distance learning models	adjustments will be made to include students participating in traditional,	Depending on the impact of various pandemic related challenges,

>	M	S	Goal 3: P	
Achievable	Measurable	Specific	Goal 3: Provide Dista	
A — is the goal achievable? (By when? What could get in the way of task completion? How will you overcome them?)	M – is the goal measurable? (How will the team know it has been achieved? How will progress monitor? How will you measure outcomes?)	S — is the goal specific? (What will it do? Who will carry it out? What task will be done? What do you need to complete this step?)	Goal 3: Provide Distance Learning Option to Students During Pandemic Focus Area: Attendance Behavior Course Performance Other	MCSD Dropout Prevention
Challenges to implementing a distance learning program will revolve around being able to provide technology, connectivity, teacher support to deliver instruction, and student/parent support to actively engage in the learning process.	The Distance Learning Plan will be established and implemented with documentation of student enrollment and performance.	The MCSD will provide distance learning options to keep students engaged in academic growth and performance. Distance Learning Protocols with supporting safety net systems will be established to ensure students are provided equitable learning opportunities while under pandemic circumstances.		

July 2020	July 20-June 2	Timeline	T	R
		A	Time Bound	Relevant
Appropriate F	Stablish Dist	ction	T – don	R .
runds	ance Learning Plan with push out instruction		is the goal time boun e? By when will this	is the goal relevant to performance expectations?
			d? (How often goal be accom	o performance
ESSER Funds	Technology and Con Devices	Resources Neede	will this task be plished?)	expectations?
	nectivity		:	
Libby Aaron, Fe Carl Michael Da Instruction, and Tim Bryant, Tec	Carl Michael Da Instruction, and Tim Bryant, Tec	Person(s) Re	Year 1 of progress r needed, ar Pandemic	As we face that presen losing skill school, we continue th
deral Programs D y, Director of Cu Assessment hnology Director	y, Director of Cur Assessment hnology Director	sponsible	full implementa nonitoring will of s well as potentics circumstances.	As we face the challenges of educating students during a pathat presents mortal (life) risks, in order to keep students fr losing skills and more dramatically lose interest in completi school, we must provide avenues that can allow students to continue their educational journey.
irector riculum,	riculum,		tion 2020-21, determine if ad al impact of ch	educating stude kks, in order to k tically lose inter nues that can all urney.
High School Principals; Counselors, Graduation Coaches, teachers, parents, and students	High School Principals; Counselors, Graduation Coaches, teachers, parents, and students	Person(s) Involved	Quarterly Data Jjustments are nanges in the	As we face the challenges of educating students during a pandemic that presents mortal (life) risks, in order to keep students from losing skills and more dramatically lose interest in completing school, we must provide avenues that can allow students to continue their educational journey.
	Appropriate Funds ESSER Funds Libby Aaron, Federal Programs Director Carl Michael Day, Director of Curriculum, Instruction, and Assessment Tim Bryant, Technology Director	Establish Distance Learning Plan with necessary components to push out instruction Pevices Technology and Connectivity components to push out instruction Devices Tim Bryant, Technology Director ESSER Funds Libby Aaron, Federal Programs Director Carl Michael Day, Director of Curriculum, Instruction, and Assessment Tim Bryant, Technology Director Tim Bryant, Technology Director	Action Resources Needed/Source Person(s) Responsible Carl Michael Day, Director of Curriculum, Instruction, and Assessment Appropriate Funds ESSER Funds Tim Bryant, Technology Director Carl Michael Day, Director Tim Bryant, Technology Director Tim Bryant, Technology Director	Time Bound T - is the goal time bound? (How often will this task be done? By when will this goal be accomplished?) Action Resources Needed/Source Establish Distance Learning Plan with necessary components to push out instruction Appropriate Funds Appropriate Funds Appropriate Funds Appropriate Funds Appropriate Funds ESSER Funds

slated challenges, licipating in traditional,	Depending on the impact of various pandemic related challenges, adjustments will be made to include students participating in traditional, blended, or distance learning models	ion of DLP	Monitor teacher and student successful implementation of DLP	Monthly
ect timeline	Availability of devices and connectivity will affect timeline	and connectivity for students	Expend ESSER fund to secure necessary technology and connectivity for students	July 2020
mum support for	Adjust professional development to provide optimum support for teachers, parents, and students		Develop and Implement Plan for Distance Learning	July 2020
	Potential Adjustments	Achieving Goal	Evidence to Determine Progress Toward Achieving Goal	Date
)r	Plan to Progress Monitor Who is responsible? % impact? llenges occur?	Plan to Progr How and when will the team monitor the plan? What is the procedure? What are the timelines? Who is responsible? How will the team know they are having a positive impact? How might the plan be adjusted if and when challenges occur?	· How · Wha · How
High School Principals; Counselors, Graduation Coaches, teachers, parents, and students	Carl Michael Day, Director of Curriculum, Instruction, and Assessment Tim Bryant, Technology Director Libby Aaron, Federal Programs Director	n/a	Progress Monitor Plan Implementation to maximize student success	July 2021
Graduation Coaches, teachers, parents, and students	Tim Bryant, Technology Director			

West Marion High School Restructuring Plan

West Marion High School Planning Committee

	Vickie Davis, Graduation Coach
Donald Clanton. Alternative School Facilitator	Brad Duncan, High School Teacher/Coach
Tim Bryant, Technology Director	Chase Robbins, EME Principal
Amanda Stevens, ELE Pre-K Coordinator	Dr. Jan Sears, CTE Director
Robin Hurst. Special Services Director	Sherrie Williams, WME Principal
Libby, Aaron, Federal Program Director	Dr. Percynthia Newsome, EMHS Principal
Carl Michael Day, Director of Curriculum, Instruction and Assessment	Georgia Dunaway , WMHS Principal
Committee Members	

Drop-out Prevention Planning Process

- EMS data and monitor areas for improvement. middle school principal(s), District Personnel, CTE director, teachers, and district support staff. They meet quarterly to review The District Curriculum Director coordinates and organizes a planning team that should include the high school principal, the
- The School MTSS team gathers and reviews available data

- should note improvements from last year and identify high priority changes to make in moving toward "new paradigms" on Team uses the CCR Design Principle tool and conducts a self-evaluation on each row or indicators in the tool. The team the continuum.
- each indicator. Team identifies at least 1-3 indicators for focused improvement in the coming school year and builds an action plan around
- The MCSD Team Lead will present the action plan at a local school board meeting before board approval.
- Team discusses action plans with school staff before school begins each year.

West Marion High School Data

2019-20	2018-19	Year
6	10	Dropout Rates
219	386	5 or More Absences
218	264	Discipline Incidents (ODR)
17	78	Retention Rates
12	61	Retention Rates k-3

Focus Area: Attendance 219--2019-20 to 199, or less, for the 2020-21 school year Goal 1: Decrease the number of students with five or more absences by 10% from (386--2018-19), \leq S Z Measurable Specific Relevant Achievable M - is the goal measurable? (How will the team know it has been you need to complete this step?) S - is the goal specific? A - is the goal achievable? (By when? What could get in the way of outcomes?) achieved? How will progress monitor? How will you measure task completion? How will you overcome them?) (What will it do? Who will carry it out? What task will be done? What do R - is the goal relevant to performance expectations? Behavior West Marion High School Dropout Prevention/Restructuring □ Course Performance 0 Other growth. more absences by 10% from The 10% decrease is obtainable if students who are chronic EWS Data will be collected and monitored bi-quarterly will strategies in play that promote a positive, nurturing environment effective in reducing absentee rates and with evidence -based through providing effective safety nets for at-risk students can be both prevent absences absentee students can be monitored and provided safety nets to culminating data collected and compared year to year for less, for the 2020-21 school year. (386--2018-19), 219--2019-20 to 199, or Decrease the number of students with five or Research indicates that in closing the student achievement gap

students are more like to attend school

July 2021	July 2020	July 2019	Timeline	Time
Pull EOY data for absentee rates	Pull EOY data for absentee rates	Pull EOY data for absentee rates	Action	Time Bound T – is the goal time bound? (How often will this task be done? By when will this goal be accomplished?)
MSIS Reports, EWS Reports and tracking forms	MSIS Reports, EWS Reports and tracking forms	MSIS Reports, EWS Reports and tracking forms	Resources Needed/Source	ften will this task be omplished?)
Carl Michael Day, Curriculum DIrector Georgia Dunaway. Principal VIckie Davis, Interventionist Rhonda Polk, Graduation Coach	Carl Michael Day, Curriculum Director Georgia Dunaway, Principal VIckie Davis, Interventionist Rhonda Polk, Graduation Coach	Carl Michael Day, Curriculum Director Georgia Dunaway, Principal VIckie Davis, Interventionist Rhonda Polk, Graduation Coach	Person(s) Responsible	EOY Data will be pulled from MSIS to compare with in-progress monitoring throughout the year.
All WMHS Leadership Team Members:MSIS Clerks, Counselors, Lead TEachers, Graduation Coaches	All WMHS Leadership Team Members:MSIS Clerks, Counselors, Lead TEachers, Graduation Coaches	All WMHS Leadership Team Members:MSIS Clerks, Counselors, Lead TEachers, Graduation Coachess School District	Person(s) Involved	npare with

hool level needs. Work with ng absentee reports while its from missing school.	Monitor and adjust according to data and school level needs. Work with the student and parents for students populating absentee reports while promoting PBIS incentives to prevent students from missing school.		School Level Progress Monitoring Data Reports	August, January, May
10 populate the absentee	Increase intervention efforts for students who populate the absentee reports from SAMS		EWS Data Tracking	Monthly
	Potential Adjustments	Achieving Goal	Evidence to Determine Progress Toward Achieving Goal	Date
		Plan to Progress Monitor /ho is responsible? impact? enges occur?	Plan to Progre. How and when will the team monitor the plan? What is the procedure? What are the timelines? Who is responsible? How will the team know they are having a positive impact? How might the plan be adjusted if and when challenges occur?	· How · Wha · How
			 Increase teacher attendance to reduce the number of substitute teachers on campus daily 	ta
			• Exemption from end of course exams will be granted to students who meet district requirements (as they pertain to absences).	*
Oraches	Rhonda Polk, Graduation Coach		 Identify and monitor students with chronic absences. 	
Clerks, Counselors, Lead TEachers, Creditation County	VIckie Davis, Interventionist		 Provide incentives for students and schools to encourage high attendance rates. 	
 All WMHS Leadership Team	Carl Michael Day, Curriculum Director	MSIS Reports, EWS Reports and tracking forms	West Marion High School will notify parents of daily absences through SAMS Active Parent.	August 2020-May 2021

West Marion High School Dropout Prevention/Restructuring

Goal 2: Reduce discipline referrals by 10% for students receiving at least one or more referrals from (264--2018-19), 218--2019-20 to 197, or less, for the 2020-21 school year.

Focus Area:

Attendance

■ Behavior □ Course Performance

□ Other

July 2020	July 2019	Timeline	T	R
Pull EC	Pull EO	Action	Time Bound	Relevant
Pull EOY data for ODR rates	Pull EOY data for ODR rates		T – is the goal time bound? (How often will this task be done? By when will this goal be accomplished?)	R – is the goal relevant to performance expectations?
MSIS Reports, EWS Reports and tracking forms	MSIS Reports, EWS Reports and tracking forms	Resources Needed/Source	n will this task be nplished?)	ce expectations?
Carl Michael Day, Curriculum DIrector Georgia Dunaway, Principal VIckie Davis, Interventionist Rhonda Polk, Graduation Coach	Carl Michael Day, Curriculum DIrector Georgia Dunaway, Principal VIckie Davis, Interventionist Rhonda Polk, Graduation Coach	Person(s) Responsible	EOY Data will be pulled from MSIS to compare with in-progress monitoring throughout the year.	Research indicates that in closing the student achievement gap through providing effective safety nets for at-risk students can be effective in reducing ODR rates and with evidence -based strategies in play that promote a positive, nurturing environment students are more likely to engage in learning.
All WMHS Leadership Team Members:MSIS Clerks, Counselors, Lead TEachers, Graduation Coaches	All WMHS Leadership Team Members:MSIS Clerks, Counselors, Lead TEachers, Graduation Coachess School District	Person(s) Involved	npare with	nt achievement gap at-risk students can be vidence -based urturing environment

Date	H # #					August 2020-May 2021		July 2021
Evidence to Determine Progress Toward Achieving Goal	Plan to Progre How and when will the team monitor the plan? What is the procedure? What are the timelines? Who is responsible? How will the team know they are having a positive impact? How might the plan be adjusted if and when challenges occur?	 Provide classroom management strategies to staff. 	• Provide incentives for positive behaviors (PBIS)	 Develop and monitor individualized behavior plans. 	• Specifically target reducing excessive tardiness as a means to reduce the overall number of disciplinary referrals.	West Marion High School, and West Marion Elementary School utilize a shared behavior specialist to monitor and work with students that have a disproportionate number of student discipline referrals.		Pull EOY data for absentce rates
d Achieving Goal	Plan to Progress Monitor Who is responsible? e impact? lenges occur?					MSIS Reports, EWS Reports and tracking forms		MSIS Reports, EWS Reports and tracking forms
Potential Adjustments				5	Rhonda Polk, Graduation Coach	Carl Michael Day, Curriculum DIrector Georgia Dunaway, Principal VIckie Davis, Interventionist	Georgia Dunaway, Principal VIckie Davis, Interventionist Rhonda Polk, Graduation Coach	Carl Michael Day, Curriculum Director
					CI ADMANDIT COMPINS	All WMHS Leadership Team Members: MSIS Clerks, Counselors, Lead TEachers, Graduation Coaches	Members:MSIS Clerks, Counselors, Lead TEachers, Graduation Coaches	All WMHS Leadership Team

August, January, May	Monthly
School Level Progress Monitoring Data Reports	EWS Data Tracking
Monitor and adjust according to data and school level needs. Work with the student and parents for students populating absentee reports while promoting PBIS incentives to prevent students from missing school.	Increase intervention efforts for students who receive ODR reports from SAMS by providing instructional reviews for Tier I high quality instruction as well as PBIS systems.

Focus Area: Attendance Goal 3: Decrease the annual retention rate for MCSD District by 10% from (78--2018-19), 17--2019-20 to 15, or less, for the 2020-21 school year. Behavior West Marion High School Dropout Prevention/Restructuring □ Course Performance □ Other

T	R	A	3	S
Time Bound	Relevant	Achievable	Measurable	Specific
T - is the goal time bound? (How often will this task be done? By when will this goal be accomplished?)	R — is the goal relevant to performance expectations?	A – is the goal achievable? (By when? What could get in the way of task completion? How will you overcome them?)	M — is the goal measurable? (How will the team know it has been achieved? How will progress monitor? How will you measure outcomes?)	S - is the goal specific? (What will it do? Who will carry it out? What task will be done? What do you need to complete this step?)
EOY Data will be pulled from MSIS to compare with in-progress monitoring throughout the year.	Research indicates that in closing the student achievement gap through providing effective safety nets for at-risk students can be effective in reducing failure rates and with evidence -based strategies in play that promote a positive, nurturing environment students are more likely to engage in learning and help close skills gaps in order to successfully matriculate to the next grade	The 10% decrease is obtainable if students who are potential non-promotion students can be monitored and provided safety nets to both stop and prevent further/repeat failure/retain students.	EWS Data will be collected and monitored bi-quarterly with culminating data collected and compared year to year for growth.	Decrease the annual retention rate for MCSD District by 10% from (782018-19), 172019-20 to 15, or less, for the 2020-21 school year.

Amonst	July 2021	July 2020	July 2019	Timeline
August 2020 -M ay 2021	921	120	119	ine
Utilize the Early Warning System to identify potential future dropouts in West Marion Elementary. • Collaborate with West Marion Elementary and	Pull EOY data for non-promotion rates	Pull EOY data for non-promotion rates	Pull EOY data for non-promotion rates	Action
MSIS Reports, EWS Reports and tracking forms	MSIS Reports, EWS Reports and tracking forms	MSIS Reports, EWS Reports and tracking forms	MSIS Reports, EWS Reports and tracking forms	Resources Needed/Source
Carl Michael Day, Curriculum DIrector Georgia Dunaway, Principal	Carl Michael Day, Curriculum Director Georgia Dunaway, Principal VIckie Davis, Interventionist Rhonda Polk, Graduation Coach	Carl Michael Day, Curriculum DIrector Georgia Dunaway, Principal VIckie Davis, Interventionist Rhonda Polk, Graduation Coach	Carl Michael Day, Curriculum Director Georgia Dunaway, Principal Vickie Davis, Interventionist Rhonda Polk, Graduation Coach	Person(s) Responsible
All WMHS Leadership Team Members::MSIS Clerks, Counselors, Lead TEachers.	All WMHS Leadership Team Members:MSIS Clerks, Counselors, Lead TEachers, Graduation Coaches	All WMHS Leadership Team Members:MSIS Clerks, Counselors, Lead TEachers, Graduation Coaches	All WMHS Leadership Team Members:MSIS Clerks, Counselors, Lead TEachers, Graduation Coachess School District	Person(s) Involved

August, January, Schoo May	Monthly	Date Evid	How and w What is the How will the	to allt • Part Eleme imple	Utili ensura interv Prov	identi the ea
School Level Progress Monitoring Data Reports	EWS Data Tracking	Evidence to Determine Progress Toward Achieving Goal	Plan to Progre. How and when will the team monitor the plan? What is the procedure? What are the timelines? Who is responsible? How will the team know they are having a positive impact? How might the plan be adjusted if and when challenges occur?	to allow for the necessary interventions • Partner and collaborate with West Marion Elementary School and West Marion Primary to implement strategies to decrease retention rates.	 Utilized the Multi-Tier Systems of Supports to ensure students are receiving the remediation and interventions they need to be success Provide a daily remediation/tutoring time frame 	identified and supported with their course work in the early grades.
		Achieving Goal	Plan to Progress Monitor ho is responsible? impact? nges occur?			
Monitor and adjust according to data and school level needs. Work with the student and parents for students populating grade reports as failing or approaching failing reports while promoting PBIS incentives to improve student engagement Use diagnostic assessments to plot individual learning plans that maximize growth while targeting skills gaps.	Increase intervention efforts for students who receive failing or approaching failing grades from SAMS by providing instructional reviews for Tier I high quality instruction as well as PBIS systems.	Potential Adjustments				Rhonda Polk, Graduation Coach
ds. Work with rts as failing or ves to improve ndividual gaps.	ing or high quality				- 9	

Focu	Gos "Off			
s Area	4: Tra			
1:	Decr ck" a			
Focus Area: Attendance	ease			
nce	the i			
□ В е	num] ng" t			
□ Behavior	Goal 4: Decrease the number of st "Off Track" and "Sliding" by 10%.	West		
	f stu	Mari		
Cour	dent	on H		
se Perí	s ide	igh S		
□ Course Performance	ntifi	choo		
ıce	ed bi	Dro		
	y the	pout		
Other	Earl	Prev		
	y Wa	entio		
	Goal 4: Decrease the number of students identified by the Early Warning "Off Track" and "Sliding" by 10%.	West Marion High School Dropout Prevention/Restructuring		
		struc		
	West	turin		
	Mar	95		
	ion I			
	High			
	Scho			
	in West Marion High School as			

7	R	A	Z	S
Time Bound	Relevant	Achievable	Measurable	Specific
T – is the goal time bound? (How often will this task be done? By when will this goal be accomplished?)	R – is the goal relevant to performance expectations?	A – is the goal achievable? (By when? What could get in the way of task completion? How will you overcome them?)	M — is the goal measurable? (How will the team know it has been achieved? How will progress monitor? How will you measure outcomes?)	S - is the goal specific? (What will it do? Who will carry it out? What task will be done? What do you need to complete this step?)
EOY Data will be pulled from MSIS to compare with in-progress monitoring throughout the year.	Research indicates that in closing the student achievement gap through providing effective safety nets for at-risk students can be effective in reducing failure rates and with evidence -based strategies in play that promote a positive, nurturing environment students are more likely to engage in learning and help close skills gaps in order to successfully matriculate to the next grade.	The 10% decrease is obtainable if students who are potential at-risk students can be monitored and provided safety nets and interventions specific to the at-risk indicators.	EWS Data will be collected and monitored bi-quarterly with culminating data collected and compared year to year for growth.	Decrease the number of students identified by the Early Warning in West Marion High School as "Off Track" and "Sliding" by 10%.

	July	July	July	Tim
August 2020-May 2021	July 2021	July 2020	July 2019	Timeline
Utilize the Early Warning System to identify and monitor students at risk for dropout within West Marion High School. Tier 2 and 3 level at risk	Pull EOY data for EWS Data Reports	Pull EOY data for EWS Data Reports	Pull EOY data for EWS Data Reports	Action
MSIS Reports, EWS Reports and tracking forms	MSIS Reports, EWS Reports and tracking forms	MSIS Reports, EWS Reports and tracking forms	MSIS Reports, EWS Reports and tracking forms	Resources Needed/Source
Carl Michael Day, Curriculum Director Georgia Dunaway, Principal	Carl Michael Day, Curriculum DIrector Georgia Dunaway, Principal VIckie Davis, Interventionist Rhonda Polk, Graduation Coach	Carl Michael Day, Curriculum DIrector Georgia Dunaway, Principal VIckie Davis, Interventionist Rhonda Polk, Graduation Coach	Carl Michael Day, Curriculum DIrector Georgia Dunaway, Principal VIckie Davis, Interventionist Rhonda Polk, Graduation Coach	Person(s) Responsible
All WMHS Leadership Team Members: MSIS Clerks, Counselors,	All WMHS Leadership Team Members:MSIS Clerks, Counselors, Lead TEachers, Graduation Coaches	All WMHS Leadership Team Members:MSIS Clerks, Counselors, Lead TEachers, Graduation Coaches	All WMHS Leadership Team Members:MSIS Clerks, Counselors, Lead TEachers, Graduation Coachess School District	Person(s) Involved

Potential Adjustments	Achieving Goal	Evidence to Determine Progress Toward Achieving Goal	Date
	ho is responsible? impact? nges occur?	How and when will the team monitor the plan? What is the procedure? What are the timelines? Who is responsible? How will the team know they are having a positive impact? How might the plan be adjusted if and when challenges occur?	
	Plan to Progress Monitor		
		 ACT prep is implemented to assist students with meeting the necessary graduation testing requires. 	
10		 Remediation/tutoring is used to support students having difficulty with Biology I, Algebra I, US History, and English II courses. 	
		• Students who are considered overage for their grade level will be monitored for EWS for signs of sliding or becoming at-risk and offered fast tracking/early graduation options. Likewise students who are between 17 and 21 years of age and who may already dropped out will be reviewed on a case by case basis and when possible recruited to reenter for a fast track diploma option.	
		 Credit recovery is implemented via an online platform (Google Classroom, and Study Island) and used to catch up students that are one or more years behind due to previous retentions 	
Rhonda Polk, Graduation Coach		• Will deploy a Student/Parent Support Liaison to support students working through distance learning.	

Monitor and adjust according to data and school level needs. Work with the student and parents for students populating grade reports as failing or approaching failing reports while promoting PBIS incentives to improve student engagement Use diagnostic assessments to plot individual learning plans that maximize growth while targeting skills gaps.	School Level Progress Monitoring Data Reports	August, January, May
Increase intervention efforts for students who receive failing or approaching failing grades s from SAMS by providing instructional reviews for Tier I high quality instruction as well as PBIS systems. Increase parental involvement to get and keep students on track.	EWS Data Tracking	Monthly