

## Maumelle Charter High School Improvement Plan Katie Johnson, Principal 2022-2023

	Needs Assessment		
Data Sources ESSA Report ACT Aspire (20-21) NWEA (Spring 2022)	ESSA and ACT Aspire 20-21 data indicates the following percent of students in need of support or close to grade level:		
	Literacy	Mathematics	
High Reliability School Survey Level 1	6th - 46%	6th - 54%	
Advanced Placement Results	7th - 43%	7th - 50%	
ACT Scores	8th - 44%	8th - 44%	
	9th - 51%	9th - 39%	
	10th - 49%	10th - 70%	
	Overall literacy and math	<b>combined growth on the ACT Aspire</b> <b>20-21:</b> 6th - 75% 7th - 78% 8th - 78% 9th - 80% 10th - 82%	
	ACT Composite Average is 21		
	196 students took AP exams we exams taken, 29% received a s	ith an on-campus instructor. Of those score of 3+.	

	The current college acceptance rate is 100%. During the 21-22 year, MCHS had a total of 333 conduct referrals. Based upon the High Reliability School survey results, growth is needed in students, parents, and the community providing input on the optimal functioning of the school (overall mean 3.0 = low neutral).
Goals/Anticipated Outcomes:	<ul> <li>Increase our percentage of passing scores on the AP exam by 10% through rigorous instruction, high-quality curriculum, and departmental collaboration.</li> <li>Decrease the number of students in need of support for literacy in math by 10% utilizing differentiation of instruction, remediation, and individualized before and afterschool tutoring.</li> <li>Establish student and staff expectations and investment opportunities to reduce the number of conduct referrals and create a culture of accountability and high expectations.</li> </ul>

		Implementation		
Action Steps/Tasks	Specific Person Responsible	Professional Learning/Resources	Evidence of Effectiveness	Target Date or Timeline End Date
Pre-AP/AP training	Teachers Academic Facilitator Administration	College Board AP Summer Institutes	AP Test Scores Pre-AP Exam Scores	May 2023
Increase rigor in curriculum and instruction	Teachers Academic Facilitator Administration	State Standards AP Curriculum Pre-AP Essential standards Departmental Common Formative Assessments IXL	Classroom Observations ACT Aspire, ACT, and NWEA Test Scores	May 2023
Remediation and individualized tutoring support in math and literacy.	Teachers Academic Facilitator Administration	IXL ACT College Prep Student Learning Data	ACT Aspire, ACT, and NWEA test scores	May 2023

Establish behavior expectations and restorative discipline practices.	Teachers Administration	Restorative Discipline professional development	Decrease in the number of conduct referrals and increase in student classroom	May 2023
practices.	Parents	Student Handbook revisions	participation and involvement.	
		BehaviorFlip		
		2022-2023 Parent Involvement committee feedback		

	-	Evaluation		
Intervention to be Evaluated	Specific Person Responsible	Procedures for Evaluation	Evaluation Findings	Target Date or Timeline End Date
Advanced Placement/ college readiness	Administration Academic Facilitator Department Chairs	Common Formative Assessments Unit Checkpoints for AP and Pre-AP Review of NWEA interim data Classroom observations Feedback provided to teachers		May 2023
Remediation and Individualized Tutoring	Administration Academic Facilitator Teachers	Progress monitoring tools Student learning data Departmental goal planning Classroom Observations		May 2023

		Feedback provided to teachers	
Math and Literacy Improvement	Administration	Departmental Curriculum map and curriculum goals that align with Science of Reading. Struggling reader identification and evaluation (8th grade). Develop intervention plans for at-risk	May 2023
Out-of-Class conduct referrals.	Administration	students. Formation of Expectations and Rewards	May 2023
		Student behavior monitoring and parent participation through BehaviorFlip	
		Number of Conduct Referrals evaluated	

	MCHS Literacy Support Plan -School Level
Grade Band	Grade Level Curriculum Goals and Curriculum-Related Literacy Supports
High School (8-12)	<ul> <li>Reading instruction will continue in high school to support reading proficiency. At this grade band, the focus shifts from foundational reading with an emphasis on phonemic awareness and phonics to morphology and etymology.</li> <li>All teachers will complete the Science of Reading videos available on Arkansas Ideas website to support SOR awareness.</li> <li>Teachers will utilize the Arkansas Department of Education State Standards and the curriculum maps aligned to their content curricular resources (e.g., College Board, etextbooks, etc.) in order to strengthen students' language comprehension.</li> <li>Advanced phonics, morphology, and etymology structure of the English language</li> <li>Utilize grade-appropriate text</li> <li>Teachers will screen all 8th grade struggling readers for reading difficulties</li> <li>Phonological and phonemic awareness</li> <li>Sound symbol recognition</li> <li>Alphabet knowledge</li> <li>Decoding skills</li> <li>Rapid naming</li> <li>Encoding skills</li> <li>Remedial reading/reading intervention courses will be offered to students that need additional support in reading comprehension, in addition to their grade-level reading courses. Resources, such as 95% group products and IXL, will be utilized in the course to support strudent learning.</li> <li>A teacher/interventionist will utilize the evidence-based intervention program, Take Flight, to support struggling readers.</li> <li>The teacher will be monitored regularly and communicated to parents.</li> <li>Student progress will be monitored regularly development and improve reading comprehension.</li> <li>Reident progress will be monitored regularly development and improve reading comprehension.</li> <li>Rapid the avaice sto grade-level texts (e.g. articles, excerpts, books) in all content areas for teaching and learning in order to promote domain-specific vocabulary development and improve reading comprehension.</li> <li>RT meetings will be held regularly in order for content-area teachers to discuss, address, and advoc</li></ul>

→ A decision-making diagram will be utilized to determine the appropriate support for struggling learners. utilized for RISE training will be used as an example to construct a model that best supports the needs High School.	
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