

CALICO ROCK HIGH SCHOOL IMPROVEMENT PLAN

Goal: Improve Reading Proficiency		
Strategies	PD Training	Review
<p>Teachers will utilize the Science of Reading Strategies to improve proficiency.</p> <p>Students (who are identified with dyslexia) will have the opportunity to receive intervention if needed.</p> <p>Teachers will use the Barton Reading program to help dyslexia students</p> <p>Students will receive a Response to Intervention based on their standardized state test scores.</p> <p>Student test scores will be analyzed and steps will be discussed during PLC meetings for appropriate Responses to Intervention.</p> <p>Teachers will incorporate at least 1 nonfiction reading piece in all classrooms each week.</p> <p>Credit recovery will be offered to all students.</p>	<p>Arkansas IDEAS</p> <p>NorthCentral Arkansas Educational Cooperative</p> <p>State Mandated Science of Reading</p> <p>PLC meetings</p> <p>District-led Trainings</p> <p>Grades 7-12 Writing Response Analysis Using ACT Aspire grading rubrics.</p>	<p>ATLAS Summative Results</p> <p>Renaissance Reading Program</p> <p>ATLAS Interim Results</p>

Advisory period will provide one-on-one, small group and long term interaction between teachers and students.		
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Goal: Implement Advisory Program

Strategies	PD Training	Review
<p>The Calico Rock High School will create an Advisory period for all students in grades 7-12.</p> <p>Teachers will provide support to students.</p> <p>Advisory period will be held during the school day to meet with students in small group settings.</p>	<p>Teachers and administrators will work together to implement an effective student success plan.</p>	<p>IEPs Test scores School activities Grades Student Success Plans</p>

Goal: Improve Math

Strategies	PD Training	Review
<p>Work to include more DOK 2 and DOK 3 questions into the everyday classroom and on assessments.</p> <p>Provide opportunities for students to perform hands on activities to record, organize, and present data.</p> <p>Put an emphasis on math vocabulary and using it to justify and explain each step in solving a problem.</p>	<p>Attend training to learn skills and techniques to create questions with a greater depth of knowledge.</p> <p>Attend training to acquire new strategies and outside the box ideas to better engage student learners.</p>	<p>Grades</p> <p>ATLAS summative results</p> <p>ATLAS Interim testing results</p> <p>McGraw Hill</p> <p>ALEKS</p> <p>Coursewave</p>

Goal: Improve Science

Strategies	PD Training	Review
<p>Work to create more level 2 and 3 questions in everyday lessons and tests, so that students are used to the more complex nature of science questioning that they will see on the ACT Aspire testing.</p> <p>Work with students on reading and creating graphs. Practice using the graphs to predict future outcomes.</p> <p>Have students practice STEM categories with full implementation of the scientific method, with more hands-on activities.</p>	<p>Attend PD training at the NCAEC on writing these more complex level questions.</p> <p>Attend training to help students become fluent in collecting and analyzing data.</p> <p>Attend PD training to get new ideas for STEM implementation in the classroom.</p>	<p>Grades (Classwork)</p> <p>ATLAS summative results</p> <p>ATLAS Interim testing results</p> <p>Coursewave</p>

Goal: Promote Student Growth in VoEd

Strategies

Students can take certification exams in the following fields:

- Microsoft Office
- Everfi NFTE Venture
 - Entrepreneurial
 - Expedition
- Beef Quality Assurance
- Welding
- AWS Sense Level 1
- OSHA Workplace Safety
- Wise Financial Literacy
- Servsafe-Food Handler
- Servsafe-Food Manager
- CPR/First Aid
- Baby Sitting Basics
- Private Security Officer
- Junior Fire Fighter
- Bleed Control
- FEMA
- Incident Command System

Improvements with Federal Funds	Benefits from Improvements
<p>Replace Chromebooks that will become outdated in June of 2027</p>	<p>The additional Chromebooks allow us to test one subject per day and test grades 7 - 10 at the same time. It enables our building to complete summative testing in one week and interim testing in one day, which allows the faculty to maximize the amount of instructional time.</p> <ul style="list-style-type: none"> ● allows the students and teachers in the science classroom to collect better data more efficiently and use it to create charts and graphs that can be analyzed for trends. ● allows staff to analyze classroom and interim testing data and use it to drive instruction. ● gives all information to students instantly. ● provides a platform for ongoing classroom projects. ● gives students from a low socio-economic status access to information and learning that would not otherwise be available to them. ● 1 to 1 student chromebook ratio. <p>The Chromebooks are an integral part of the student success plans that have been mandated and are being created during advisory each day.</p>
<p>Purchase of Interactive Display Boards</p>	<p>The purchase of interactive display boards gives teachers and students the opportunity to have a more interactive learning experience that engages our visual and auditory learners.</p>
<p>Purchase Edmentum curriculum for each student in high school grades 7-12</p>	<ul style="list-style-type: none"> ● offers practice that is broken down into small skills, which helps build student confidence and allows them to build up to larger concepts ● builds complexity gradually that increase in difficulty and

Hire Paraprofessionals as needed

Purchase library books and magazines

require the students to type in a correctly formatted response.

- encourages the students to be precise

The Edmentum curriculum creates a standard that our faculty and staff can access without trying to implement their standards to fit into a management system. By purchasing this license, teachers pick and choose from a library that has been created and designed for students in Arkansas. It ensures that each student, teacher, and staff member can pivot from face-to-face instruction to digital instruction seamlessly. Benefits for this program include

- Speedgrader in every content area
- Pre-made lesson plans
- Pacing guides/syllabi that align with the Arkansas frameworks
- Established methods and assessment banks that teachers can pick and choose to fit their own curriculum
- It also allows teachers to implement their own projects and plans to the system and even share with other districts in the state should they so choose

Future Improvements with Federal Funds	Benefits
Continue to replace Chromebooks.	Chromebooks need to be replaced as they age. Student use and advancing technologies require constant updates.
Purchase Interactive Display Boards	Interactive display boards give teachers and students the opportunity to have a more interactive learning experience that engages our visual learners.
Replace teacher workstations as needed	Workstations need to support new technology and be efficient to use.
Provide more technology training for teachers	faculty members experience hands-on learning as well as practice while training on-site teachers.
Purchase and replace calculators as needed	Calculators have become more powerful and accessible. It gives teachers an opportunity to introduce 7th grade students to that technology.