

School Name: ____Coal Mountain Elementary____

| AdvancED Standards | FCS Departments | |
|---|---|---|
| Purpose and Direction Governance and Leadership Teaching and Assessing for Learning Resources and Support Systems Using Results for Continuous Improvement | Academics & Accountability Human Resources Educational Leadership Public Information and Facilities and Operations School Safety and Disc Finance and Operations Special Education Food and Nutrition Services Student Support Servi | Services Transportation |
| Continuous Improvement Goals | AdvancED Standards | Support from FCS Department(s) |
| Increase achievement in math problem solving and computation Improve writing across the content areas in all grade levels. Performance Based Assessment Fully operational data teams Continued development of rigorous integrated, inquiry units of study based on CCGPS Transformational Technology TKES (observations, conversations, feedback, surveys, data collection and monitoring) Revise the vision by aligning the Five Year Plan with AdvanceEd standards by: | Indicator 3.2 | Assessment For Learning Performance Based Assessment Guided Math Training The design of rigorous and differentiated inquiry units of study that integrate content areas (UBD) Writing instruction in grades K-5 Continued support for the implementation of BYOT and updated technology to engage and connect our students' learning globally. |

| AdvancED Standards | FCS Departments | | |
|--|---|----------------|---|
| Purpose and Direction Governance and Leadership Teaching and Assessing for Learning Resources and Support Systems Using Results for Continuous Improvement Analyze GAPSS, assessment, and | Academics & Accountability Educational Leadership Facilities and Operations Finance and Operations Food and Nutrition Services Public Information School Safety and E Special Education Special Education Student Support Se | vices | Superintendent Technology and Information Services Transportation nentation |
| TKES/LKES data Revisit Mission, Beliefs, Goals Monitor Progress Evaluate | The system operates as a collaborate learning organization through structure that support improved instruction a student learning at all levels. Indicator 3.6 Teachers implement the system's instructional process in support of stude learning. Indicator 3.11 All staff members participate in continuous program of profession learning. | ve es nd | |

AdvancED Standards (check all that apply) Purpose and Direction

Governance and Leadership
Teaching and Assessing for
Learning
Resources and Support
Systems
Using Results for

Continuous Improvement



Continuous Improvement Goal: Our goal is to create and foster critical thinkers who are risk takers, tenacious in their learning, and set high goals, while accepting responsibility for their own learning and life choices.

SMART Goal:

- 1. The percentage of 5th grade students meeting and exceeding on Math CRCT will increase from 93.8% to 99% by the end of the 2013-2014 school year as measured by CRCT.
- 2. The percentage of 5th grade students who will meet and exceed on the state 5th grade writing assessment will increase from 87% to 95%.

| School Name: _ | Coal Mountain Elementary | School Year: | 2014- |
|----------------|--------------------------|--------------|-------|
| 2045 | | | |

Continuous Improvement Forsyth County Schools

Actions, Strategies and Interventions

(Includes Professional Learning Plan)

Impact on Student and Adult Behavior

("If...then..." Statements)

Resources Needed? Timeline Who is Responsible?

AdvancED Standard(s) Standard 3: Teaching and Assessing for Learning

Indicator 3.2

 Curriculum, instruction, and assessment throughout the system are monitored and adjusted systematically in response to data from multiple assessments of student learning and an examination of professional practice.

Indicator 3.3

• Teachers throughout the district engage students in their learning through

 Fully operational data teams will meet twice monthly to analyze data and come to consensus on high leverage strategies or enrichment opportunities to support student achievement. 1. If assessment data is routinely analyzed to monitor student progress, then differentiated instructional strategies, assessments, and learning activities will address students' learning needs.

August
 2013 – May
 2014

1. Responsible: CMES
Assessment Team (see attached goals); Debbie Smith; Kim Fox
Resources: District level data team training; Hattie's work on research based strategies; A focus on

AdvancED Standards (check all that apply) Purpose and Direction Governance and Leadership Teaching and Assessing for Learning Resources and Support Systems Using Results for Continuous Improvement

AdvancED Standard(s)

instructional strategies that

Indicator 3.4

Indicator 3.5

Indicator 3.6

Indicator 3.11

success.

learning.

learning.

achievement of learning expectations.

System and school leaders monitor and support the improvement of instructional

practices of teachers to ensure student

The system operates as a collaborative learning organization through structures

that support improved instruction and

instructional process in support of student

All staff members participate in a

continuous program of professional

student learning at all levels.

Teachers implement the system's

Annual School Improvement Plan

Continuous Improvement Goal: Our goal is to create and foster critical thinkers who are risk takers, tenacious in their learning, and set high goals, while accepting responsibility for their own learning and life choices.



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| School Name: | Coal Mountain Elementary | School Year: | 2014- |
|--------------|--------------------------|--------------|-------|
| 2015 | | | |

Actions, Strategies and Resources Needed? Impact on Student and Interventions Timeline Who is Responsible? **Adult Behavior** (Includes Professional ("If...then..." Statements) **Learning Plan**) daily learning targets; Ongoing training for assessment team members (state modules, PBA training, rubric development) with redelivery to their colleagues. 2. If students' areas of 2. August Responsible: All 2. Improve math achievement weakness are identified and 2013 - May classroom and support in the areas of problem monitored through the data 2014 teachers; solving and computation team process, then Administrative team appropriate learning Resources: New through the implementation strategies and instructional Zealand Math - daily of New Zealand Math (daily activities can be identified and guided math; Math guided math/IKAN-GLoSS implemented to support Frameworks; SVM;

Annual School Improvement Plan **AdvancED Standards** (check all that apply) Continuous Imp<mark>rov</mark>ement Goal: Our goal is to create and foster critical thinkers who are risk takers, **Purpose and Direction** tenacious in their learning, and set high goals, while accepting responsibility for their own learning and life **Governance and Leadership** choices. Teaching and Assessing for Learning Continuous Improvement SMART Goal: **Resources and Support** Systems 1. The percentage of 5th grade students meeting and exceeding on Math CRCT will increase from 93.8% to 99% **Using Results for** by the end of the 2013-2014 school year as measured by CRCT. **Continuous Improvement** 2. The percentage of 5th grade students who will meet and exceed on the state 5th grade writing assessment will increase from 87% to 95%. School Name: Coal Mountain Elementary_____ School Year: ____ 2014-2015 **Actions, Strategies and Resources Needed? Impact on Student and Interventions Timeline** Who is Responsible? **Adult Behavior** (Includes Professional ("If...then..." Statements) **Learning Plan**) AdvancED Standard(s) Math Exemplars; strategies); Teacher learning. Likewise, those students proficient and above Formation of an early modeling of high level math will benefit from higher level morning math lab. problem solving using Math and more rigorous Ongoing collaboration Frameworks and SVM, and instructional activities and among K-5 teachers. the formation of an early assessments. Ongoing conversations morning math lab for and training with students "far from Jessica Jetton. proficient". If the level of teacher 3. August 3. Responsible: All 3. Improve writing in all expectation is raised and 2013 - Mav classroom teachers and content areas using 6 + One modeled for K-5 writing then 2015 support teachers. Traits rubric for analytic student writing will reflect Administrative team; scoring. Provide vertical that level of expectation. If Resources: 6 + One team planning time to

writing in the content areas is

Traits resources:

Annual School Improvement Plan **AdvancED Standards** (check all that apply) Continuous Improvement Goal: Our goal is to create and foster critical thinkers who are risk takers, **Purpose and Direction** tenacious in their learning, and set high goals, while accepting responsibility for their own learning and life **Governance and Leadership** choices. Teaching and Assessing for Learning Continuous Improvement SMART Goal: **Resources and Support** Systems 1. The percentage of 5th grade students meeting and exceeding on Math CRCT will increase from 93.8% to 99% **Using Results for** by the end of the 2013-2014 school year as measured by CRCT. **Continuous Improvement** 2. The percentage of 5th grade students who will meet and exceed on the state 5th grade writing assessment will increase from 87% to 95%. School Name: Coal Mountain Elementary_____ School Year: ____ 2014-2015 **Actions, Strategies and Resources Needed? Impact on Student and Interventions Timeline** Who is Responsible? **Adult Behavior** (Includes Professional ("If...then..." Statements) **Learning Plan**) AdvancED Standard(s) Criterion Writing analyze writing K-5 and identify a requirement and assessed expectations for student with high expectations and grades 4 and 5; Vertical team collaboration to writing by grade level; Infuse with a focus on writing for writing as an instructional and information, then the quality identify grade level assessment tool in all academic of student writing will writing expectations; areas; Teachers model writing increase. Teacher leaders Mary as example; Focus on writing Helvey and Gina Landis for information will provide ongoing writing instruction PL for teachers; writing instruction is modeled and assessed in all content areas. If students are authentically August Responsible: All 4. Continued implementation of engaged in their learning, 2013-2014 Classroom and support BYOT to engage students in

then increased amounts of

teachers:

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If students are expected to

Responsible: All

August

Annual School Improvement Plan **AdvancED Standards** (check all that apply) Continuous Improvement Goal: Our goal is to create and foster critical thinkers who are risk takers, **Purpose and Direction** tenacious in their learning, and set high goals, while accepting responsibility for their own learning and life **Governance and Leadership** choices. Teaching and Assessing for Learning Continuous Improvement SMART Goal: **Resources and Support** Systems 1. The percentage of 5th grade students meeting and exceeding on Math CRCT will increase from 93.8% to 99% **Using Results for** by the end of the 2013-2014 school year as measured by CRCT. **Continuous Improvement** 2. The percentage of 5th grade students who will meet and exceed on the state 5th grade writing assessment will increase from 87% to 95%. School Name: Coal Mountain Elementary_____ School Year: ____ 2014-2015 **Actions, Strategies and Resources Needed? Impact on Student and Interventions Timeline** Who is Responsible? **Adult Behavior** (Includes Professional ("If...then..." Statements) **Learning Plan**) AdvancED Standard(s) 2014 - Mav Continued work to develop explore, question, and teachers; inquiry based units of study develop their own solutions 2015 Administration; Design that are differentiated, for authentic units of study Team rigorous, integrate content and produce and present their **Resources:** Wiggins areas, and reflect balanced learning via their own and McTigh -UBD; assessment – including PBA. presentations, then they will Continue to visit inquiry acquire a deep understanding based model schools of the standard(s). classrooms; Collaborate to design inquiry units, reflecting and modifying after instruction takes place. Purchase additional resources (i.e. Inquire: A 21st Century Handbook for Inquiry

Learning) to support

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2013-14 Professional Learning Plan

for School Improvement Planning

School Name: ____Coal Mountain Elementary____

Professional Learning Goal(s): Provide training and support for writing and math assessment and instruction, transformational technology, and the TKES/LKES implementation.

Connection to Continuous Improvement Goal(s): Increase student achievement in the areas of math and writing, as well as build a collaborative and trusting school culture focused on a "growth mindset".

| Date | # Hours | Description of Learning Activities |
|---|---------|--|
| August 1 Pre-Planning (School) | 6 | Team building, school & county expectations (Positively Forsyth), technology- ITS Learning, Data Teams update, Todd Whitaker with LAC Teams 2 and 3. |
| August 2 Pre-Planning (District) | 2 | County level updates on standards and resources- Haw Creek |
| August 5 Pre-Planning | 1 | Safety training |
| August 7 Pre-Planning | 2 | ITSlearning training; webpage update session |
| August 8 | 1.5 | PSC Video - ethics and acceptable use training; Mandatory Reporting Training |
| August 28 Early Release/Prof. Dev. (School) | 4 | Olweus Training; Colors Training (part 2) – Susie Brookshire Design, Assessment, and 21 Century Team Professional Learning |

| September 18 | 4 | Understanding By Design Overview – Inquiry Unit Planning |
|---|-------|--|
| Early Release/Prof. Dev. (District) | | Criterion Writing Webnar |
| | | Technology Training - ITSLearning |
| TBA | 7 | New Zealand Math Training – IKAN/GLoSS |
| January 6 | 7 | Data Teams- SGPs, Assessment & Instruction |
| Prof. Dev. Day (School) | | Guided Math - Writing in the Content Areas (carousel) |
| | | Design, Assessment, and 21 Century Team Professional Learning |
| February 14 Prof. Dev. Day (District a.m.) | 7 | TBA |
| May 27 Post-Planning | 6 | Data Team Meeting – Review assessment data, design RTI instruction for 2014-2015; Update School Improvement Goals |
| Thursday Collaborative Meetings | 21 | A) Throughout the school year, two Thursday's monthly, staff members will meet in collaborative groups to monitor student progress, and determine instructional strategies, enrichment opportunities, and RTI small group instruction in data team meetings. B) Throughout the school year, two Thursday's monthly, staff members will meet in collaborative groups to discuss TKES standards, TKES evaluation rubric, TKES platform, and SLDS/SGP's in preparation for full implementation in 2014-2015. C) *See Attached CMES Professional Learning Calendar |
| Wednesday Professional Learning Meetings | 21 | Throughout the school year, three Wednesdays monthly, staff members will meet in K-5 vertical teams to discuss and plan performance based assessments tied to inquiry units, and design, discuss, and adjust integrated inquiry units of study with a focus on writing and math instruction. |
| Power Planning/PL | 24 | See attached CMES PL Calendar . Professional learning sessions include: Technology Guided Math Running Records/Guided Reading Update Data Team planning – RTI and SIP update for 2014-2015 |
| Total Hours: | 111.5 | |