

Core Content Expectations & “Look Fors”

For Each Classroom Observation – Formal and Informal, Ask yourself the following questions:

1. Pull up the grade content standards – Does the standard match the learning target for the lesson?
2. Is the standard / learning target posted, referenced, students understand meaning?
3. Is the expected level or rigor within the standard apparent?

Tally the number of times each DOK is referenced in lesson through tasks and questions.

DOK 1	DOK 2	DOK 3	DOK 4

ENGLISH LANGUAGE ARTS

- ✓ Proper pacing & use of standards to ensure rigor
- ✓ Students reading and/or writing the majority of time
- ✓ Teacher modeled writing and/or reading
- ✓ Explicit Phonics/foundational skills Instruction (K-3)
- ✓ Small-group reading/writing instruction for DI
- ✓ Data tracking & progress monitoring to set individual student goals (Lexile, DIBELS, MAP, Benchmarks, etc.)
- ✓ Fluency practice
- ✓ [ACE](#) (Answer, Cite, Explain)
- ✓ [RACE](#) (Restate, Answer, Cite, Explain)
- ✓ [Tiered Vocabulary](#)
- ✓ Mixture of fiction & nonfiction text/passages
- ✓ Interactive Read-Aloud, Shared Reading, & Close Reading (higher/complex texts by teacher)
- ✓ Teacher conferencing with students & providing feedback on writing
- ✓ Student engagement

MATHEMATICS

- ✓ Proper pacing & clear focus of standards to ensure rigor
- ✓ Deep, focused, and purposeful teacher and student questioning
- ✓ Real mathematical conversations between students, and student explaining their thinking
- ✓ Activities focuses on conceptual understanding and instructional strategies
- ✓ Look for varied representations of math thinking and instructional routines.
- ✓ Students actively engaged in learning and applications to real world High Quality questioning
- ✓ <https://www.insidemathematics.org/common-core-resources/mathematical-practice-standards>
- ✓ [K-12 Math Glossary of Vocabulary](#)
- ✓ Writing in Math
- ✓ Content specific reading strategies for math

SCIENCE

- ✓ Proper pacing & [rigor](#)
- ✓ Hands-On – [Standards and Lessons](#)
 - o (Instructional Segments can be found in Georgia Connects in LDS in Power Teacher/School & in Science Canvas courses)
- ✓ [5E Instructional Model](#)
- ✓ [Student Centered](#)
- ✓ [Essential Features of Inquiry](#) (Inquiry Based Learning)
- ✓ [Use of phenomena](#) & Sensemaking
- ✓ [Claims, Evidence, & Reasoning](#)
- ✓ [Content specific reading strategies for science](#)

SOCIAL STUDIES

- ✓ Proper pacing & use of standards to ensure rigor
- ✓ Use of [SS Teacher Notes](#) for Instruction & Assessment
- ✓ [Social Studies Labs – full inquiry lessons](#)
 - o *Analyze issues*
 - o *Solve problems*
 - o *Think critically*
 - o *Become informed citizens*
- ✓ [EdWeb Guide](#) and Resources (*join by grade level content*)
- ✓ [Inquiry Based Look For's](#)
- ✓ Writing in SS
- ✓ Content specific reading strategies for social studies
- ✓ Civic & Civil Discourse (Debate, Discussion, Engagement & Taking Informed Action)
- ✓ Historical Thinking (Multiple Perspectives, Sourcing, Context, Evidence & Guided Argumentation)
- ✓ Source Analysis (Primary & Secondary, Documents, Images, Visual/Audio Media & Artifacts)
- ✓ Use of District Resources (Studies Weekly, Gallopade, SAAVAS, McGraw Hill, Progress Learning)
- ✓ Use of Graphic Organizers