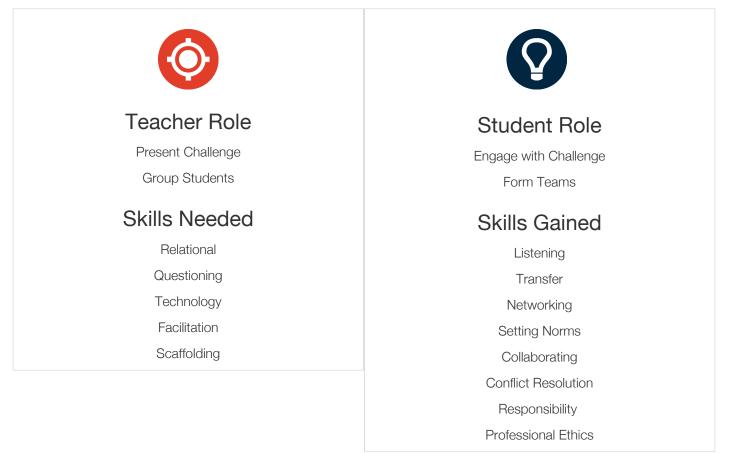


Every wonder how instructional "Best Practices" are incorporated into the ELM protocols? Well, the short answer is: in each and every protocol. See for yourself...

Launch/Team



Best Practices:

- Relevance, Engagement
- Authentic Work 0.48
- Cooperative learning 0.5
- Classroom culture 0.53
- Anticipatory Set 0.75
- Cooperative Groups 0.59

Plan



Best Practices:

- Problem-solving 0.61
- Goal-setting 1.44
- Critical Analysis 0.69
- Research Questions 0.69

Research/Work





Student Role

Plan

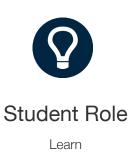
Skills Gained

Analysis

Questioning

Goal-setting

Project/Time Management



Skills Gained

Research Autonomy Owning Learning Collaboration Instructing

Intervening

Metacognition

Confidence

Project/Time management

Best Practices:

- Formative assessment 0.90
- Mastery learning 0.58
- Daily Lesson/Work Independent Practice 0.71
- Small Group Instruction 0.88
- Direct Instruction 0.59
- Research/Inquiry 0.61
- Reader's Workshop, Writer's Workshop
- Guided Reading Groups Stations 0.49
- Intervention 0.77
- Daily classroom formative assessment 0.9
- Critique & Feedback 0.73

Create/Critique





Create

Skills Gained

Design Thinking

Creativity

Critique

Collaboration

Critical Thinking

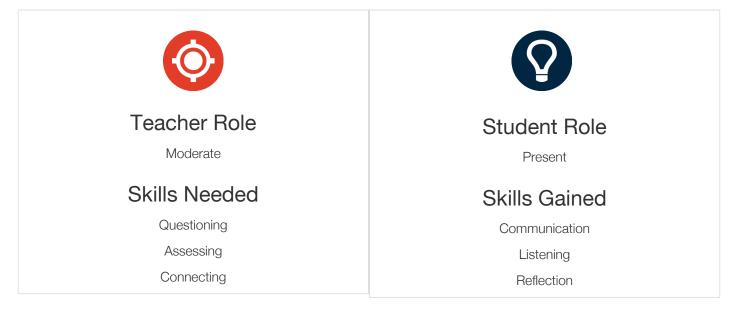
Project/Time management

Best Practices:

- Critique/Feedback 0.73
- Creative application 0.68

- Problem-solving
- Service Learning Projects 0.58
- Peer Editing 0.55

Share



Best Practices:

- Metacognitive Strategies 0.69
- Reciprocal Teaching 0.74

*Source: Hattie, John. Visible Learning: A Synthesis of over 800 Meta-Analyses Relating to Student Achievement. 2009.