

ELA Classroom Support Tool for Grades 3-12

Unit/Module: Lesson:		Date:	
	Description	Teacher:	Teacher:
Learning Habits	 Students are engaged in the work of the lesson. Student-centered learning Teacher reinforcement that is academically focused and consistently promotes additional learning Consistent learning experiences that foster inquiry, curiosity, and exploration Students collaborate with peers as they engage in lesson activities 		
MQIM	 High-quality Instructional Materials for ELA are used with integrit Lesson and appropriate scaffolding supports are fully implemented and focus on the purpose of the lesson and promote student mastery of grade-level content Majority of the lesson is focused on implementing activities from the HQIM as intended, focusing on student understandi of complex grade-level texts HQIM embedded supports are provided, as needed, making grade-level content accessible to all students 		

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Questions & Tasks	 Teacher utilizes high-quality questions to support student understanding. Teacher utilizes questions from the HQIM, including scaffolding questions when needed, while maintaining the rigor of the content Teacher attends to students' individual needs by effectively utilizing HQIM embedded supports to promote student understanding of grade-level content Teacher monitors level of student understanding of the lesson objectives/look-fors Teacher actively monitors students' instructional activities to assess each student's progress based on student work expectations, and provides individual feedback Instruction is adjusted based on individualized current student data from curriculum-embedded assessments 		
Student Ownership	 Students are actively involved in leading their own learning and ownership is evident in the classroom. Opportunities for student-to-student interaction that strengthens speaking, listening, reading, and writing skills Students are able to internalize their learning and articulate the purpose of their learning with their peers Student ownership of complex thinking (teacher support should not impede student reasoning) Students support ideas/analysis of complex grade-level text with text-based evidence Students monitor their comprehension of the text and are able to generate a variety of ideas and questions 		