Description of FAME Components and Elements

Table 1 below outlines the FAME components and elements used in this *Guide*, which are a re-conceptualization of the components used previously in FAME².

The five components and a brief description of thirteen elements of the FAME program are framed by the three guiding questions (Sadler, 1989; Hattie and Timperley, 2007; Gotwals et al., forthcoming): "Where are we (teacher and students) going?"; "What does the student understand now?"; and "How do we (teacher and students) get to the learning target?"

Table 1: FAME Components and Elements

Guiding	FAME Components and Elements
Questions	·
Where are we	Planning
(teacher and	1.1—Instructional Planning: planning based on knowledge of the content,
students) going?	standards, pedagogy, formative assessment process, and students.
	Learning Target Use
	2.1—Designing Learning Targets: the use and communication of daily instructional aims with the students
	2.2—Learning Progressions: connection of the learning target to past and future
	learning
	2.3—Models of Proficient Achievement: examples of successful work for students to
	use as a guide.
What does	Eliciting Evidence of Student Understanding
the student	3.1—Activating Prior Knowledge: the opportunity for students to self-assess or
understand now?	connect new ideas to their prior knowledge
	3.2—Gathering Evidence of Student Understanding: use of a variety of tools and
	strategies to gather information about student thinking and understanding regarding the learning targets from <i>all</i> students
	3.3—Teacher Questioning Strategies: the intentional use of questions for students
	to explain their thinking or to connect their idea to another student's response
	3.4—Skillful Use of Questions: a focus on the purpose, timing, and audience for
	questions to deliver content and to check students' understanding
How do we	Formative Feedback
(teacher and	4.1—Feedback from the Teacher: verbal or written feedback to a student to improve
students) get	his or her achievement of the learning target
to the learning	4.2—Feedback from Peers: feedback from one student to another student about his
target?	or her learning in relation to a learning target
	4.3—Student Self-Assessment: the process in which students gather information
	and reflect on their own learning in relation to the learning goal.
	Instructional and Learning Decisions
	5.1—Adjustments to Teaching: teachers' daily decisions about changes to
	instruction
	5.2—Adjustments to Learning: students' use of feedback for improvement.

² Source: Developing and Implementing the Formative Assessment Process in Michigan: A Guide for Classroom and Student Success, Michigan Department of Education and Measured Progress, 2012 and Developing and Implementing the Formative Assessment Process in Michigan: A Guide for Classroom and Student Success, Supplemental Training Tools, Launching Into Learning. Michigan Department of Education and Measured Progress, 2014.



The Formative Assessment Process

