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Have High Levels of Student Engagement CEI Exhibited Student- Centered Classrooms Teaching for Understanding Assessment FOR Learning Rigorous and Relevant Curriculum Teaching for Learner Differences		rticipation and students are fo	 Students were somewhat active in their learning. Teacher/Facilitator was giving some direct instruction Students were observed working with the content - creating conditions where some students were asking questions or collaborating. tive in their learning; every students were and motivation is high. 	 Students were inactive in their learning Teacher/Facilitator was giving only direct instruction. Students were not observed working with the content in a relevant way - creating conditions where no students were asking questions or collaborating.
	Examples of High Student Engagement in the classroom. If someone walked in your classroom, they might observe students in the following activity:			
	*Writing *Having conversations on the topic *Creating *Providing evidence of learning *Labs *Project-Based Learning *Stations *Application to real-world *Presenting * Reading and taking notes *Student self-assessment		*Experimenting *Asking Question * Collaboration * Portfolios * Peer Teaching *Discovering/Inqu	* Creating a product * Sharing learning * Leading Instruction

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Have their Learning Target -Posted, Verbalized, and have Student Awareness CEI Exhibited Student-Centered Classrooms Teaching for Understanding Assessment FOR Learning Rigorous and Relevant Curriculum Teaching for Learner Differences	The GLB Learning Target was posted and visible to students The Daily Learning Target(s) was posted and visible to students during the lesson The Daily Learning Target(s) was clearly written and in student-friendly language The Daily Learning Target(s) discussion included how students will demonstrate success The Learning Target(s) discussion included how students will meet the target Students were included in a discussion of the meaning, relevance, and measurement of the Learning Target(s) All students who were asked could verbalize specifically and clearly what they were learning and how they were learning, why they were learning it, and how their learning would be measured Students self-assessed their learning based on the daily Learning Target(s)	was posted and visible to students during the lesson The Daily Learning Target(s) was posted and visible to students The Daily Learning Target(s) was written in student-friendly language The Learning Target(s) discussion included the meaning of the target and some discussion of relevance and measurement of the Target(s) Students were included in a discussion of the meaning of the Learning Target(s) Students were included in a discussion of the meaning of the Learning Target(s) Most students who were asked could verbalize what they were learning, why they were learning it, and how their learning would be measured	The GLB Learning Target was posted but not visible to students during the lesson The Daily Learning Target(s) was posted but was not visible to students The Daily Learning Target(s) was in teacher language A Learning Target(s) discussion did not take place Students were not included in a discussion of the meaning of the Learning Target(s) Some students who were asked could verbalize what they were learning	The-GLB Learning Target was not posted The Daily Target was not posted A Learning Target discussion did not take place Few or No students could verbalize what they were learning
	A Learning Target describes WHAT a student will be expected to learn on a GLB and/or the Daily Learning Target (Goal) for the lesson. Examples of a Learning Target utilized in a significant way would be: *Verbally communicated – what the GLB target is AND the Daily Target AND how they are helping students meet the target AND how students will be assessed at the end of the lesson (Exit slip, "show with fingers", turn and talk, journal, data booklets, written feedback or reflection in student notebook) * Providing a unit outline for students so they see the big picture and the steps in their learning *Reinforced by having students restate target on (their) own; write it in a notebook/computer and then self-assess at the end of each lesson *Creating analogies to help students connect with the goal of the Learning Target and the relevance of the Target *Students reflecting on the target frequently during the lesson - reminders of the purpose of the lesson *Providing work samples as a model for learning target expectations			

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Utilize Formative Assessment Used to determine Learning Needs CEI Exhibited Student-Centered Classrooms Teaching for Understanding Assessment FOR Learning Rigorous and Relevant Curriculum Teaching for Learner Differences	Formative Assessment (FA) impacted instructional decisions for ALL students FA is directly connected to the Learning Target(s) FA was used multiple times to assess ALL students' learning Specific, targeted feedback was given to ALL students Peer/student critique process was used to help students improve learning	Formative Assessme (FA) impacted instructional decisio for MANY students FA was connected to the Learning Target FA was used to asse MANY students' learning Feedback was given MANY students	(FA) impacted instructional decis for <u>SOME</u> student or FA was not connect the Learning Targ ess FA was used to as <u>SOME</u> students' learning Feedback was give	was <u>not</u> observed Feedback was <u>not</u> given cted to et ssess earning
	Formative Assessment is a way you collect information to provide evidence of student learning. Formative means it informs or changes your instruction based on the information provided. Formative assessment can be formal or informal. Examples of Formative Assessments you might use in your classroom to determine whether students understand the concepts/skills being taught. *Rough Draft			

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Scaffold the Level of Bloom's Taxonomy in instruction - focusing on the top levels CEI Exhibited Student-Centered Classrooms Teaching for Understanding Assessment FOR Learning	The lesson showed scaffold from the previous lesson Students were given opportunities to demonstrate analysis, evaluation or creation based on learning Students used metacognition to improve and adapt their learning Students tasks included: create presentations, make and/or justify answers, produce or create content, develop processes of thinking or create new products Levels of Thinking at least the Analyze level of Bloom's	The lesson showed scaffold from the previous lesson Students were given opportunities to demonstrate application of learning Students used metacognition to improve their learning Students tasks included: organize presentations, writing or solve problems Levels of Thinking the Application level of Bloom's	The lesson was somewhat scaffold from the previous lesson Students were given opportunities to demonstrate understand understanding of learning Students used tools to explain, discuss, compare/contrast, or categorize Levels of Thinking at the Understand level of Bloom's	The lesson was not scaffold from the previous lesson Students were given the opportunity to demonstrate knowledge of learning Students used tools to identify, recall, recite, name, spell, find or locate Levels of Thinking at the Remember level of Bloom's
Rigorous and Relevant Curriculum	High Levels of Bloom's Taxonomy is focusing on the upper levels of thinking on the hierarchy. High Levels on Bloom's is characterized by higher order thinking skills and scaffold thinking – going from low to high. In addition, students are using metacognition to reflect and assess their own learning.			
Teaching for Learner Differences	High levels of Thinking can be observed in classrooms in the following ways: * Differentiated Instruction – activities based on their instructional need and building in complexity as the lesson progresses and/or as the unit progresses * Using open-ended questions * Students demonstrate what they learned - students teaching other students * Students make connections between old learning and new learning * Project-Based activity * Students holding a debate * Students take topic, research it, and then use the information to demonstrate learning * Students create a product – new and innovative ideas or information * Students are asked to reflect on why they chose a certain method to solve a problem			

	* Students are solving problems and/or seeking solutions and then explain their thinking verbally or in writing * Students demonstrate self-assessments of their learning			
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Use Proven Instructional Techniques to help students CEI Exhibited Student Centered Classrooms Teaching for	 Used <u>several</u> instructional techniques District promoted best practice techniques were used Students were given <u>multiple, extended</u> opportunities to practice a concept or skill The Instructional Techniques were an <u>excellent</u> match for the intended learning outcome 	 Used more than one instructional technique District promoted best practice techniques were used Students were given an extended opportunity to practice a concept or skill The Instructional techniques were a good match for the intended learning outcome 		 Used <u>one</u> instructional technique was observed District promoted best practice technique was not used Students were <u>not</u> given an opportunity to practice a concept or skill The Instructional Technique was <u>questionable</u> for the intended learning outcome
Understanding Assessment FOR Learning Rigorous and Relevant	Instructional techniques are various ways an instructor facilitates the learning of their students. Those underlined are promoted in the district/buildings or advocated by the Iowa Core. Others are best practice techniques to elicit high level thinking and should be considered when planning - the list is not intended to exhaustive, but merely a guide			
Curriculum Teaching for Understanding	**Free Free Free Free Free Free Free Fre	ading *Modeled Reading *Pair-Share Evidence *Songs and Rhyme *Workshop Mod ding *Guided Reading *Strategy Group up Instruction *Stations *Partners hoice Based *Role Playing *"Pictionary" *Modeled Writing *Question/Discues *Project Design *Experiments		*Cooperative Learning *Independent Writing earning ding *Shared Reading *Interactive Lecture *Double Entry Journal *Visualization s *Independent Reading iting *Gradual Release *Text Evidence