

Formative Analysis for CLASS Keys™

Teacher: Ashley Blossom		School/District: The Intown Academy Charter				
Grade/Content: 5th /Science		Evaluator: Lola C. Burse				
Observation Date: April 24, 2012		Evaluator Signature:				
Formal <input checked="" type="checkbox"/>	Informal <input type="checkbox"/>	Time In: 10:05	B <input type="checkbox"/> xM <input type="checkbox"/> E <input type="checkbox"/> O <input type="checkbox"/>	Time Out: 10:30		
CLASS Keys™ Elements			NE	EM	PR	EX
CP 1.1 Plans with deep knowledge of content and delivery techniques.			<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
CP 1.2 Demonstrates clear understanding of the curriculum.			<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
CP 1.3 Plans interdisciplinary instruction with real-world connections.			<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
CP 2.1 Uses the required curriculum to plan instruction and assessment.			<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
CP 2.2 Uses an organizing framework to plan instruction.			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
CP 2.3 Plans assessment to measure mastery of the curriculum.			<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
SBI 1.1 Demonstrates research-based practices for student engagement.			<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
SBI 1.2 Engages students in higher-order thinking skills.			<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
SBI 1.3 Uses appropriate differentiation.			<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
SBI 1.4 Uses flexible grouping based on assessment.			<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
SBI 1.5 Uses accessible technology to enhance learning.			<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
SBI 2.1 Demonstrates high expectations with students playing roles in learning.			<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
SBI 2.2 Clearly communicates the learning expectations.			<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
SBI 2.3 Provides effective feedback/commentary on student performances.			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
AL 1.1 Uses diagnostic assessment strategies to inform planning.			<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
AL 1.2 Uses formative assessment strategies to adjust instruction.			<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
AL 1.3 Uses a variety of summative strategies to evaluate mastery of curriculum.			<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
AL 2.1 Uses data to design appropriate, timely interventions.			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P 1.1 Maintains a positive learning environment through rules and procedures.			<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
P 1.2 Maximizes instructional time.			<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
P 1.3 Fosters a sense of community and belonging.			<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
P 1.4 Helps students take responsibility for behavior and learning.			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P 2.1 Establishes relationships with families and the community.			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P 3.1 Grows professionally through job-embedded learning.			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P 3.2 Enhances knowledge and skills through professional learning.			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P 4.1 Actively supports the school improvement plan.			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

(NE = Not Evident EM = Emerging PR = Proficient EX = Exemplary)

Teacher Signature: _____

Date: _____

Formative Analysis for CLASS Keys™

Evidence may be collected during classroom observations, conferences, meetings, examination of artifacts, etc. Any element scored at the “Not Evident” level must be addressed through specific feedback on teacher performance. Specific feedback on any other level of performance is encouraged, but not required.

CLASS Keys™ Elements	Feedback
SBI 1.1 Demonstrates research-based practices for student engagement.	Students were working in small groups to answer questions about plants; several effective cues were given to keep students engaged
SBI 1.2 Engages students in higher-order thinking skills.	The science warm-up question was ‘How do these trees survive surrounded by water?’ to be answered by small groups-after questions were answered, students received small lenses, rulers, and potted plants for their experiment-and were asked ‘how do we determine the length and width of the leaves?’
SBI 1.3 Uses appropriate differentiation.	Heterogeneous groups included students who are on the honor roll, those in the SST process, and those with IEPs
SBI 1.5 Uses accessible technology to enhance learning.	Science video was used to introduce the lesson, then steps 2 and 3 were displayed on the board; with the instructions however
SBI 2.1 Demonstrates high expectations with students playing roles in learning.	Students were told, ‘you have from the time I count down from twenty to get your books and experiment sheets’
SBI 2.2 Clearly communicates the learning expectations.	Teacher explicitly referred to the questions to be answered, explained that the class could use the video still picture to discuss how trees survive while surrounded by water
SBI 2.3 Provides effective feedback/commentary on student performances.	Teacher was working with small groups and individual students-reminding them about time, told the group ‘I think the answer could easily be a combination of what all three of you have said’ as one group discussed the answer to the question
P 1.1 Maintains a positive learning environment through rules and procedures.	Heterogeneous grouping used, as well as individual student groups. Students were actively working, quietly writing their answers to the questions
P 1.2 Maximizes instructional time.	Lesson was paced appropriately, students were given time checks to keep them focused on answering the first set of questions; students were asked ‘show me zero, one, or two with your fingers, how many more minutes each of your groups need-and they were given two additional minutes to complete the assignment
P 1.3 Fosters a sense of community and belonging.	This class works easily in independent groups-with several students self-correcting, and keeping themselves focused
P 1.4 Helps students take responsibility for behavior and learning.	Students clearly knew the expectations for behavior; rules posted, students reminded each other of the expectations.
P4.1	Not applicable