## **STEM Lab Classroom Observation Checklist**

Observer:				
Feacher: Grade/Section:				
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I. Lab Environment				
Indicator	Yes	No	N/A	Comments
Materials/equipment are organized				
Safety protocols are visible/enforced				
Students have sufficient workspace				
Technology is available and functional				
) Instruction 9 Engagement				
2. Instruction & Engagement Indicator	Yes	No	N/A	Comments
Clear learning objectives stated				
Hands-on activities observed				
Hands-on activities observed  Students actively collaborating  Use of inquiry-based methods				
Students actively collaborating	n Yes	No	N/A	Comments
Students actively collaborating  Use of inquiry-based methods  3. Student Behavior & Participation		No	N/A	Comments
Students actively collaborating  Use of inquiry-based methods  3. Student Behavior & Participation  Indicator		No	N/A	Comments
Students actively collaborating Use of inquiry-based methods  B. Student Behavior & Participation Indicator  Students following instructions		No	N/A	Comments
Students actively collaborating Use of inquiry-based methods  3. Student Behavior & Participation Indicator Students following instructions Participation from most students Positive and respectful interactions		No	N/A	Comments
Students actively collaborating Use of inquiry-based methods  3. Student Behavior & Participation Indicator Students following instructions Participation from most students Positive and respectful interactions  4. Lesson Goals/Outcomes	Yes			
Students actively collaborating Use of inquiry-based methods  3. Student Behavior & Participation Indicator Students following instructions Participation from most students Positive and respectful interactions		No	N/A	Comments
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