

Analyzing Science Practices

<p>1. Describe the practice and its components.</p> <p>Question to think about: <i>What are the essential components of this practice?</i></p>	<p>Science Practice</p> <p>Components of the Practice</p>
<p>2. List the knowledge and skills needed by students in order to successfully perform the practice.</p> <p>Question to think about: <i>What knowledge and skills do students need to use in order to show that they can perform the practice?</i></p>	<p>Knowledge and Skills for Performing the Practice</p>
<p>3. Identify the evidence that you would expect to see for each component of the practice.</p> <p>Questions to think about: <i>What is a high level of performance that you would expect to see for each component?</i></p> <p><i>What are the different levels of performance for each component?</i></p>	<p>Evidence for Each Component of the Practice</p>

Unpacking of Science Practices

<p>1. Describe the practice and its components.</p> <p>Question to think about: <i>What are the essential components of this practice?</i></p>	<p>Science Practice</p> <p>Components of the Practice</p>
<p>2. List the knowledge and skills needed by students in order to successfully perform the practice.</p> <p>Question to think about: <i>What knowledge and skills do students need to use in order to show that they can perform the practice?</i></p>	<p>Knowledge and Skills for Performing the Practice</p>
<p>3. Identify the evidence that you would expect to see for each component of the practice.</p> <p>Questions to think about: <i>What is a high level of performance that you would expect to see for each component?</i></p> <p><i>What are the different levels of performance for each component?</i></p>	<p>Evidence for each Component of the Practice</p>