

AP Biology		Per 8		2/24-2/28		
Unit/Theme		Objectives	Activities	Homework	Closure/Review	Assessment
<b>M</b>	Protein Synthesis Test	<ul style="list-style-type: none"> <li>Demo knowledge of protein synthesis</li> </ul>	<ul style="list-style-type: none"> <li>Turn in Gene Switches</li> <li>Test: DNA, Transcription, Translation</li> </ul>	<ul style="list-style-type: none"> <li>Print Restriction Enzyme Student Answer Sheet</li> <li>Print Semi Log Paper</li> </ul>	<ul style="list-style-type: none"> <li>HHMI Bacterial Identification Lab</li> </ul>	<ul style="list-style-type: none"> <li>Protein Synthesis Test</li> </ul>
	<b>O</b>					
<b>N</b>						
<b>T</b>	ACT Testing	ACT Testing	ACT Testing	ACT Testing	ACT Testing	ACT Testing
<b>U</b>						
<b>E</b>						
<b>S</b>						
<b>W</b>	No Class	No Class	No Class	No Class	No Class	No Class
<b>E</b>						
<b>D</b>						
<b>T</b>	6.8 Biotechnology	<ul style="list-style-type: none"> <li>IST-1.P Explain the use of genetic engineering techniques in analyzing or manipulating DNA.</li> </ul>	<ul style="list-style-type: none"> <li>Notes/Lecture: 6.8 Biotechnology</li> <li>Lab: Restriction Enzymes</li> </ul>	<ul style="list-style-type: none"> <li>Do Bacterial Identification Lab</li> <li>Print Restriction Enzyme Student Answer Sheet</li> <li>Print Semi Log Paper</li> </ul>	<ul style="list-style-type: none"> <li>Restriction Enzyme Manipulatives</li> </ul>	<ul style="list-style-type: none"> <li>Bacterial Identification Lab</li> </ul>
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<b>F</b>	No Class	No Class	No Class	No Class	No Class	No Class
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