

<p>In this class students will be introduced to Biology Principles and Crucial Lab Techniques and Theory.</p>								
<b>Biotech</b>	<b>Monday July 8th or 15th-</b>	<b>Tuesday July 9th or 16th</b>	<b>Wednesday July 10th or 17th</b>	<b>Thursday July 11th or 18th</b>	<b>Friday July 12th or 19th</b>			
	<b>Biology</b>	<b>Biology</b>	<b>Biology</b>					
<b>8:30 - 9:00 drop off</b>	Drop Off	Drop Off	Drop Off	Drop Off	Drop Off	Camp Counselor		
<b>9:05 - 10:50 (1 hr 45 min) Block A</b>	Microbes & Bacteria In Our Environment	Spooling Your Own DNA	Organic Macromolecules in Our Food	Introduction to Forensics: Quantitative / Qualitative, Inductive and Deductive. Food Analysis?	Genetic Evidence: Exculpatory?			
<b>(15 min) Break</b>	15 min Break	15 min Break	15 min Break		15 min Break	Camp Counselor		
<b>11:10 - 12:55 (1 hr 45 min) Block B</b>	Genetic Engineering and Pipette Mastery	DNA Fingerprinting	Microscopy	Crime Scene Review / Sample Collection / Qualitative Ideas	FLEX Lab, Review, Revisit, Summarize Lab Techniques			
<b>(35 min) Lunch</b>	35 min Lunch	35 min Lunch	35 min Lunch	35 min Lunch	35 min Lunch	Camp Counselor		
<b>1:35 - 3:00 (1 hr 45 min) Block C</b>	Bacterial Transformation	High Performance Liquid Chromatography	Microbe plate review	Spectroscopy and Quantitative Ideas	Final Observations / Forensic Data / Clean Room Tour			
<b>3:00 Pick-UP</b>	Pick Up	Pick Up	Pick Up	Pick Up	Pick Up	Camp Counselor		

[illegible]