



UNIT	NAME	TYPE	DIFFICULTY	TIME	HONORS ONLY
1	Biological Macromolecules and Enzymes	 ACTIVITY			
1	Biological Macromolecules and Enzymes	 LAB			
2	Faster Plop, Plop, Fizz, Fizz: A Scientific Method Investigation	 LAB			
2	Dichotomous Keys: Cells and Viruses Dry Lab	 ACTIVITY			
2	Cell Structure and Function: Eukaryotes, Prokaryotes, and Viruses	 ACTIVITY			



PROJECT FORECAST

Online Program

AP Biology

3	Cellular Respiration in Germinating Peas	 LAB			
3	Exploring Photosynthesis and Plant Pigments	 LAB			
4	The Cell Cycle and Mitosis	 LAB			
4	Mitosis and Meiosis Chromosome Simulation	 ACTIVITY			
5	Mendelian Genetic Inheritance with corn	 LAB			
5	Blood Typing with Simulated Blood	 LAB			



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6	DNA Replication, RNA Transcription, and Protein Synthesis	 LAB			
6	Introduction to Biotechnology Methods	 ACTIVITY			
7	Cladistics	 LAB			

