

















PROJECT FORECASTS
2020-2021

Chemistry Lab A









UNIT	NAME	TYPE	DIFFICULTY	TIME
1	<i>Observations Measurements and Analysis</i>	Activity		
2	<i>Identifying Types of Mixtures</i>	Lab		
3	<i>Demonstrating the Gas Laws</i>	Lab		
4	<i>Choose a Product (Discovery of Atoms)</i>	Activity		

Chemistry Lab B

UNIT	NAME	TYPE	DIFFICULTY	TIME
1	<i>Modeling Chemical Bonds</i>	Activity		
2	<i>Measuring Chemical Reaction Rates</i>	Lab		

3	<i>Cabbage Indicator</i>	Lab		
4	<i>Choose a Product (Final Chem Project)</i>	Activity		

Honors Chemistry Lab B

UNIT	NAME	TYPE	DIFFICULTY	TIME
1	<i>Measuring Chemical Reaction Rates</i>	Lab		
2	<i>Cabbage Indicator</i>	Lab		
3	<i>Observing Volatility</i>	Lab		
4	<i>Turning Milk into Plastic</i>	Lab		
5	<i>Create a Product (Chem Review)</i>	Activity	