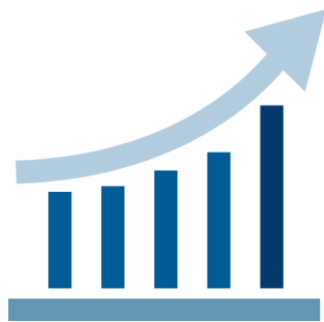




WESTSIDE HIGH SCHOOL

Level Up: *RISE* to Your Potential

24-25 Lesson Plan Template

Teacher: John Sim

Subject: Chemistry

Week of: 1/27/2025	Monday 01/27/2025	Tuesday 01/28/2025	Wed. & Thurs. 01/29 & 01/30/2025	Friday 01/31/2025
TEKS	9A	9A	9A	9A
Learning Objective	SWBAT Predict Products of Chemical Reactants	SWBAT Predict Products of Single Replacement Chemical Reactants.	SWBAT Predict Products of Chemical Reactants.	SWBAT Predict Products of Double Replacement Reactions.
Higher Order Thinking Questions	What products are formed when a chemical reaction occurs?	What products are formed during a single replacement reaction occurs?	What products are formed when a chemical reaction occurs?	What products are formed when a double replacement reaction occurs?
Agenda	- Interim Testing - Notes: Predicting Types of Reactions - Gizmos: Chemical Equations	- Demo: Metal Activity Series - Single Replacement Activity Series Worksheet	Lab: Types of Chemical Reactions	- Notes: Double Replacement Reactions - Practice: Double Replacement Reactants
Demonstration of Learning	Students will score a 70% or higher on predicting products of chemical reactions	Students will score a 70% or higher on predicting products of chemical reactions	Students will score a 70% or higher on predicting products of chemical reactions	Students will score a 70% or higher on predicting products of chemical reactions

Intervention & Extension	Notes: Packet Tutorials: M, Tu, W, & Th	Notes: Mid-Term Review Packet Tutorials: M, Tu, W, & Th	Notes: Mid-Term Review Packet Tutorials: M, Tu, W, & Th	Notes: Mid-Term Review Packet Tutorials: M, Tu, W, & Th
Key Terms	Synthesis Decomposition Single Replacement Double Replacement Combustion	Metal Activity Series Synthesis Decomposition Single Replacement Double Replacement Combustion	Synthesis Decomposition Single Replacement Double Replacement Combustion	Precipitates Solubility Insoluble Synthesis Decomposition Single Replacement Double Replacement Combustion