	MONDAY (A) 9:00 - 10:30	TUESDAY (B) Observation Day	WEDNESDAY (A) 9:00 - 10:30	THURSDAY (B) Observation Day	FRIDAY (A) Absent for Mandatory SEL Seminar 9-Noon
	Objective(s): SWBAT * describe the relationships between Potential Energy, Kinetic Energy, and Mechanical Energy * Calculate the velocity of an object from its KE		Objective(s): SWBAT * Calculate Work done on an object * describe the Work Energy Theorem		
P	Engage Reintroduce the students to Mr. Russell Velocity calculation in journal and then a quiz in		Engage Students answer warm-up question about Work in their journals.		
L	BLEND Explore Students will complete a lab activity dropping various objects and calculating PE, KE, ME, and velocity		Explain Students will take notes on the Work Energy Theorem. Elaborate Students will work through Energy and Work practice		
A	Elaborate Students will analyze results and determine which variables matter for the velocity calculation		problems Explore Students work through an "Escape Room" activity		
N	Evaluate and Summary Students will review the relationships between PE, KE, ME, and calculating velocity.		Evaluate and Summary Students complete a Quizizz as their exit ticket		