

Room A107 AGENDAS FOR THE WEEK: *10/24 - 10/28*

	MONDAY 9:29 - 10:25 11:28 - 12:23	TUESDAY 9:29 - 10:25 11:28 - 12:23	WEDNESDAY 9:29 - 10:25 11:28 - 12:23	THURSDAY 9:29 - 10:25 11:28 - 12:23	FRIDAY (A) 2 ND PERIOD TIME:
	Objective(s): SWBAT * analyze properties of a system before and after a collision. * Differentiate between elastic and inelastic collisions	Objective(s): SWBAT * explain impulse * describe how force and time relate to impulse	Objective(s): SWBAT * explain impulse * describe how force and time relate to impulse * Design an vessel to reduce the force experienced by an object.	Objective(s): SWBAT * Build a vessel to reduce the force experienced by an object	Objective(s): SWBAT
P	Engage Collisions video	Engage Gallery Walk and egg demo	Engage Egg Video	Engage	Engage
L A	Go over Assessments, provide some in class time for corrections. 4th only: newtons 3rd law notes Collisions review	Explore Project Design Explain Explain how their design relates to the concept of impulse Elaborate	Explore Project Design Explain Notes Elaborate	Explore Design and build time Explain Project Presnetations Elaborate	Explore Explain Elaborate
N	Evaluate exit ticket Summary Assessment(s): exit ticket	Evaluate Summary Assessment(s): Exit ticket	Evaluate Summary Assessment(s):	Evaluate design ideas Summary Assessment(s):	Evaluate Summary Assessment(s):
Resources :	Resource Requirements: assessments, slides, notes and key	Resource Requirements: slides	Resource Requirements: slides and video and notes	Resource Requirements: project prompt	Resource Requirements:

