

Day	Academic Objective	Activities	Homework/Assessments	Biblical Integration
TU	Investigate angular projectile motion	Present Alternative Assessments Intro to Rocket Lab	<ul style="list-style-type: none"> Rocket lab design & pre-calculations SlitN due Friday – topic STEM (OLD – not Remote instructions) Web post due by Saturday, 8:00 A.M. 	Students will understand that God continuously sustains all things throughout the present by investigating projectile motion.
W		No Class – Senior College Day		
TH	Investigate angular projectile motion	LAB: Rockets	<ul style="list-style-type: none"> SlitN due Friday – topic STEM (OLD – not Remote instructions) 	
F	Develop problem solving skills	LAB: Human Density - or Engineering Design Challenge	<ul style="list-style-type: none"> Web post due by Saturday, 8:00 A.M. 	

"How do you respond when you sense the Lord is calling you to a task that seems beyond your abilities? Do you list all the reasons why you can't possibly do it? God already knows everything about you and the situation. He's not asking your permission to proceed; rather, He is calling you to move forward with faith in Him. You can refuse, but you risk missing out on the blessings of a life lived in obedience to Him." *Charles Stanley*