

AGENDAS FOR THE WEEK: *April 27 – May 1*

	MONDAY (A) A2: 10:00 – 10:45 AM A4: 2:00 – 2:45 PM	TUESDAY (B)	WEDNESDAY (A) A2: 10:00 – 10:45 AM A4: 2:00 – 2:45 PM	THURSDAY (B)	FRIDAY (X) “GET IT DONE” DAY SCIENCE TUTORING 9:45 – 10:45 AM
	Objective(s): SWBAT * Determine which elements a star produces based on their spectra * Predict the color of a star based on its temperature	Objective(s): SWBAT * * *	Objective(s): SWBAT * Determine which elements a star produces based on their spectra * Predict the color of a star based on its temperature	Objective(s): SWBAT * * *	Objective(s): SWBAT * Student questions will be answered as needed * *
P	Engage Students will finish the Blackbody simulation if they did not finish last week	Engage	Engage Students will go over the answers of their two worksheets with the class.	Engage	Engage
L A	Explore Students will explore the Star Spectra Gizmos and record their findings. Elaborate Students will share online learning feedback with the teacher.	Explore Explain Elaborate	Explain Students will be shown how each of the simulations are related, and how spectra is important in determining the features of a star Elaborate Students will be briefly introduced to the HR Diagram	Explore Explain Elaborate	Explore Explain Elaborate
N	Evaluate and Summary Student work will be turned in and evaluated by the teacher	Evaluate and Summary	Evaluate and Summary Student work will be turned in and evaluated by the teacher	Evaluate and Summary	Evaluate and Summary