

Lesson 3: Application Day <u>||</u>

Other Homework Due: Students bring in the first draft of their Personal Essay

Subject Complete application process.	Description of Student Activities Students share and get feedback on their <i>Personal Essays</i> . (Final version is due next class). Students complete <i>Class Activity</i> and get ready to submit the class application.	
Duration 10 min. Review Personal Essay 35 min. Part Three and Four of Class Activity Materials	 Main Topics (continued from Lesson 2) The application process is a combination of individual and team involvement. Space station systems are designed to support and sustain human systems and human work functions. Working under time constraints as a team requires cooperation. The point of the exercise is for teams to prove that they can handle the process. Emphasize that Challenger is looking for students who 	
How to Apply: Personal Essay Class Activity: Space Station Systems	demonstrate coope pressure and probl answers, we are no	peration, creativity, organization, working under plem solving. Although we are looking for <i>good</i> not requiring that the answers be thoroughly sed on scientific accuracy
 Outcomes (continued from Lesson 2) Students will contribute to a team effort. Students will work under time constraints to accomplish a group task. Students will demonstrate cooperation, creativity, organization, ability to work under pressure, and problem solving skills. 		 Special Comments The students will receive a quick response from the Challenger Learning Center regarding their application. A live session with personnel at Challenger Learning Center's Mission Control may be possible upon arrangement. Next Lesson During the next lesson, you will conduct both a "Space Station Stumper" quiz and begin the Sheer Magnetism exploration. Gather enough materials so that all groups can do all steps of the exploration.



Write final draft of Personal Essay

3.