## **In-Class Activity (Mohan)**

#### **Character Profile: Jake Edwards**

- First year engineering student.
- Enrolled in English, Calculus, Physics, Chemistry, and Women's Studies.
- · Has a feminist girlfriend.

#### **Classes & Grades**

Subject	Current Standin g, %	Require d % to continu e to next course	Require d for progra m?	Percentag e if activity neglected
English	72%	67%	yes	
Calculus	61%	60%	yes	
Physics	76%	60%	yes	
Chemistr y	69%	60%	yes	
Women' s Studies	84%	50%	no	

### **Upcoming Assignments/Tests**

Subject	Activit y	Wort h, %	Time Necessar y	Due Date
English	Essay	10%	2.5 hours	Tuesday
Calculus	Quiz	7%	1.5 hours	Wednesda y
Physics	Midter m	20%	3.0 hours	Wednesda y
Chemistr y	Lab Report	10%	2.0 hours	Wednesda y

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Women' Group s Studies Project	15%	2.5 hours	Tuesday
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Jake has 3 hours of free time on Monday and 4 hours on Tuesday.

Which activities have you decided Jake should complete? Neglect? Why?

Subject	Monda y, hours	Tuesda y, hours	Complete d?	
English				
Calculus				
Physics				
Chemistr y				
Women' s Studies				


<sup>\*\*</sup>There is no way to make more time

<sup>\*</sup>Unused time on Monday can be used for activities on Tuesday

<sup>\*</sup>Possible outcomes for not studying can be written as a range (i.e. 4-7% loss)

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	Description	Sequence	Choice
Specific Case	Activities student should complete for each class and their worth in percentage is given.	The due dates and time available to complete each assignment is shown.	Students make the choice that leads to the most favorable outcome.
General Background	Classes are listed and classified according to whether they're required for the student's program.	Minimum percentage necessary to pass to the next level of each course is listed. Failing means having to repeat course	Students evaluate which class the student can afford to fail.
	Classification	Principles	Evaluation