		DEPSI	M STUDENT S	SURVEY	Date:			
1.	Which version of the simulation did you use?							
	a. Old version	b. ]	New version					
2.	Which event simulation did you run?							
	a. Transportation	_	Computer	c. Other				
	_		-	c. Other				
3.	The login to the simulation was easy to access.							
	□ Strongly agree	□ Agree	□ Neither	□ Disagree	□ Strongly Disagree			
4.	The introduction provided an accurate overview of the function and purpose							
	of the simulation.							
	Strongly agree	Agree	Neither	Disagree	Strongly Disagree			
5.	The instructions on the initialization process were clear.							
٥.								
	Strongly agree	Agree	Neither	Disagree	Strongly Disagree			
6.	It was easy to navigate through the simulation.							
	□ C/ 1		□ N. :41	D	Ct 1 D:			
	Strongly agree	Agree	Neither	Disagree	Strongly Disagree			
7.	The ability to work as a team was easy.							
	Strongly agree	Agree	Neither	Disagree	Strongly Disagree			
8.	The ability to analyze data was clear.							
	Strongly agree	Agree	Neither	Disagree	Strongly Disagree			
9.	The ability to make calculation was easy.							
	Strongly agree	Agree	Neither	Disagree	Strongly Disagree			
10.	The ability to enter data was easy.							
	Strongly agree	Agree	Neither	Disagree	Strongly Disagree			
11.	The DEPSIM XXI enabled me to apply technical knowledge.							
	Strongly agree	Agree	Neither	Disagree	Strongly Disagree			

## **DEPSIM STUDENT SURVEY** Date: \_\_\_\_\_

12.	The worksheets used to complete individual and group calculations were easy to use.						
	Strongly agree	Agree	Neither	Disagree	Strongly Disagree		
13.	The subject matter supported the learning objective(s).						
	Strongly agree	Agree	Neither	Disagree	Strongly Disagree		
14.	Feedback from the	e instructor was	s clear.				
	Strongly agree	Agree	Neither	Disagree	Strongly Disagree		
15.							
	Strongly agree	Agree	Neither	Disagree	Strongly Disagree		
16.	The media (graphics and video) used in this simulation was appropriate for the content.						
	Strongly agree	Agree	Neither	Disagree	Strongly Disagree		
17.	The simulation wa	as: 🗆					
		Too long	Too Short	About right	Undecided		
18.	I was able to cont	rol the pace at v	which I worked th	nrough the simul	ation.		
	Strongly agree	Agree	Neither	Disagree	Strongly Disagree		
19.	The Help videos v	were useful.					
	Strongly agree	Agree	Neither	Disagree	Strongly Disagree		
20.	My overall assess	ment of the sim	nulation is:				
	Strongly agree	Agree	Neither	Disagree	Strongly Disagree		
21.	The test run accur	ately showed o	ur groups results.				
	Excellent	Good	Average	Fair	Poor		
22.	What do you thinl examples.	k could be done	e to improve the s	imulation? Pleas	se cite specific		