

Indirect Assessment of EE 418 Course Outcomes

Table 1 Student Evaluation of the Course Outcomes

Please complete the following table. Your feedback will be used for continuous improvement of the course

5. Strongly agree 4. Agree 3. Neutral 2. Disagree 1. Strongly disagree

After completing this course, I have been able to:	5	4	3	2	1
1. apply knowledge of mathematics, science and engineering to determine location of a satellite in its orbit and to calculate the link budget					
2. identify, formulate, and solve engineering problems related to the design of satellite systems					
3. use programming techniques and tools to calculate satellite coordinates and look angles.					
4. to function on teams through project work identifying current problems and methods for remedy.					
5. learn about the current trends in satellite communication systems.					

Each course instructor shall print as many copies of this table and ask students to complete the questionnaire. For easy reference, course outcomes may be found with the attached file (EE_course_outcomes.doc)

The collected tables will be processed by the instructor using the attached Excel file.

The Excel file contains some typical entries.