

Indirect Assessment of EE 200 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 number systems, codes and Boolean algebra to the analysis and design of digital logic circuits					
2. identify, formulate, and solve engineering problems in the area of digital logic circuit design					
3. use the techniques, skills, and modern engineering tools such as logic works, necessary for engineering practice					
4. to function on multi-disciplinary teams through digital circuit experiments and projects.					
5. to design a digital system, components or process to meet desired needs within realistic constraints					