UNLV College of Engineering Spring 2017 Teaching/Course Evaluations Department of Electrical and Computer Engineering Course: EE 420L-1001

Instructor: Russel Baker

	Total	Excellent	Good	Neutral	Fair	Poor	N/A	Average
Did the course increase your ability to apply knowledge of math, science, and engineering?	6	5	1	0	0	0	0	4.83
Did the course increase your ability to design and conduct experiments, as well as to analyze and interpret data?	6	5	1	0	0	0	0	4.83
Did the course increase your ability to design systems, components, or processes to meet desired goals?	6	5	1	0	0	0	0	4.83
Did the course increase your ability to function on a multidisciplinary team?	6	4	1	0	0	0	1	4.00
Did the course increase your ability to identify, formulate, and solve engineering problems?	6	5	1	0	0	0	0	4.83
Did the course increase your understanding of professional and ethical responsibility?	6	4	1	0	0	0	1	4.00
Did the course increase your ability to communicate effectively?	6	5	0	0	0	0	1	4.17
Did the course help provide a broad education necessary to understand the impact of engineering solutions in a global and societal context?	6	4	1	0	0	0	1	4.00
Did the course increase your recognition of the need for, and to engage in, lifelong learning?	6	5	1	0	0	0	0	4.83
Did the course increase your knowledge of contemporary issues?	6	4	1	0	0	0	1	4.00
Did the course increase your ability to use techniques, skills, and modern engineering tools necessary for engineering practice?	6	5	1	0	0	0	0	4.83
The material was presented clearly	6	5	1	0	0	0	0	4.83
The instructor was genuinely interested in educating the students	6	5	1	0	0	0	0	4.83
The assignments, quizzes, and tests were fair and covered the material emphasized	6	5	1	0	0	0	0	4.83
The instructor was well prepared in class meetings	6	5	1	0	0	0	0	4.83
The instructor was available to answer questions	6	5	1	0	0	0	0	4.83
The instructor covered the material listed in the syllabus	6	5	1	0	0	0	0	4.83
The instructor's overall performance in this course was	6	5	1	0	0	0	0	4.83
	42	35	7	0	0	0	0	4.83

Please provide a few written comments about the course or the instructor:

This lab is no joke. You need to walk in, and have a general idea on how use everything available at the lab. The most involved lab I've ever had. It took time from my actual lecture classes.

I definitely failed this lab. I failed the lab because I am insufficient in skills/knowledge that I should have learned by now, and there is not really anything Dr. Baker can do to fix that. By taking this lab I have realized specific areas where I am deficient, which is the first step to improvement.