

**UNLV College of Engineering Spring 2017 Teaching/Course Evaluations**  
**Department of Electrical and Computer Engineering**  
**Course: EE 220-1001**  
**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?	17	14	2	0	1	0	0	4.71
Did the course increase your ability to design and conduct experiments, as well as to analyze and interpret data?	17	12	3	2	0	0	0	4.59
Did the course increase your ability to design systems, components, or processes to meet desired goals?	17	13	2	1	1	0	0	4.59
Did the course increase your ability to function on a multidisciplinary team?	17	8	2	3	1	0	3	3.47
Did the course increase your ability to identify, formulate, and solve engineering problems?	17	12	3	1	0	1	0	4.47
Did the course increase your understanding of professional and ethical responsibility?	17	10	2	2	0	0	3	3.76
Did the course increase your ability to communicate effectively?	17	9	3	3	0	0	2	3.88
Did the course help provide a broad education necessary to understand the impact of engineering solutions in a global and societal context?	17	10	2	1	0	0	4	3.59
Did the course increase your recognition of the need for, and to engage in, lifelong learning?	17	12	3	0	0	0	2	4.24
Did the course increase your knowledge of contemporary issues?	17	10	0	3	0	0	4	3.47
Did the course increase your ability to use techniques, skills, and modern engineering tools necessary for engineering practice?	17	11	5	0	0	0	1	4.41
The material was presented clearly...	17	13	3	0	1	0	0	4.65
The instructor was genuinely interested in educating the students...	17	15	2	0	0	0	0	4.88
The assignments, quizzes, and tests were fair and covered the material emphasized...	17	13	3	0	0	1	0	4.59
The instructor was well prepared in class meetings...	17	14	3	0	0	0	0	4.82
The instructor was available to answer questions...	17	12	3	0	1	0	1	4.35
The instructor covered the material listed in the syllabus...	17	13	4	0	0	0	0	4.76
The instructor's overall performance in this course was...	17	13	3	0	1	0	0	4.65
	119	93	21	0	3	1	1	4.67

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

This course is a very heavy work load and I wish Baker could teach all of my classes because he explains everything very clearly and gives plenty of examples for how what we're learning can be used in our careers. Unlike most professors it felt like he was doing his best to prepare his students for anything. Im sincerely going to miss this class.

Excellent professor I wish he would teach EE 221.

I have never seen like Dr. Baker. He is so talent and knowledgable and he care about his student more than anything. He is the Best!!!

Dr. Baker is one of, if not the best engineering professor I have ever taken. He's very clear and concise with his expectations and he's funny.

Every lecture was very fun and informative. Dr. Baker does a great job at creating a great environment while going in-depth with the material at the same time. Many examples = many opportunities for learning!!!!

Professor Baker is probably the best professor/teacher I have ever had in my life. I wish I could take him for EE 221 and EE 320. Everything taught in class was clear and understandable, then immediately applied.

There is no textbook. The outline book is not the same as an actual textbook in which one can try and learn the material himself or herself. In the later half of the course, a good textbook might be more helpful because the instructor is covering a lot of information in a very short frame of time and not giving enough examples to help do the homework. A textbook with more examples can help one learn the concept better and to do the homework.

The course was interesting and the instructor was outstanding

Best professor I've ever had.

This course was not that dependable. I relied mostly on the main course.

Dr. Baker was the perfect person to teach the first course of EE. He explained concepts thoroughly, and many concepts I was able to relate to other courses such as physics and math. He always assured students understood what he was teaching. His tests were challenging but he gave you all the needed material to be able to succeed in this class. Most importantly, I learned in this class and will be able to retain the information throughout my college career. I think the Engineering department at UNLV is a lot stronger because of Dr. Baker.

Instructor was very helpful. He made sure to answer any questions and made topics clear before we moved on to other topics.