

INSTRUCTOR/COURSE EVALUATION

Course Title: ECE Application Programming

Course # and Sec.: 16.216-201

Instructor: Michael Geiger

Date: _____

The purpose of this evaluation is to provide a measure of the effectiveness and quality of classroom instruction. The results will be carefully reviewed and used with other measures to determine the teaching effectiveness of each course in order to improve the course where appropriate.

Your evaluation is important to this effort. *You should not sign it, or provide any information that would identify it as yours. It will be treated in confidence and reviewed with your instructor with those of all others in your class only after final grades have been assigned.*

The questions which follow seek to determine your opinion of course and teaching effectiveness. For each you are asked to circle one answer, with "A" corresponding to excellent, "B" to very good, "C" to satisfactory, "D" to poor, and "F" to failure, unless otherwise specified. The "NA" answer should be used when you are not able to respond to the questions for any reason. PLEASE CIRCLE ONE ANSWER FOR EVERY QUESTION.

EVALUATION OF COURSE

- | | | | | | | | |
|----|--|---|---|---|---|---|----|
| 1. | Was the class interesting and stimulating? | A | B | C | D | F | NA |
| 2. | Would you recommend this class to others? (A=enthusiastically; B=sure; C=perhaps; D=no; F=definitely not). | A | B | C | D | F | NA |

EVALUATION OF INSTRUCTOR

- | | | | | | | | |
|-----|---|---|---|---|---|---|----|
| 1. | Were the instructor's lectures clear and well organized? | A | B | C | D | F | NA |
| 2. | Did the instructor communicate well? | A | B | C | D | F | NA |
| 3. | Did the instructor use the blackboard and/or visual aids effectively? | A | B | C | D | F | NA |
| 4. | Did the instructor show interest in the subject? | A | B | C | D | F | NA |
| 5. | Did the instructor encourage thinking and the development of problem-solving skills? | A | B | C | D | F | NA |
| 6. | Did the instructor appear to be interested in the students and concerned with their learning and understanding the course material? | A | B | C | D | F | NA |
| 7. | Did the instructor display adequate knowledge of the subject? | A | B | C | D | F | NA |
| 8. | Did the instructor establish adequate office hours? | A | B | C | D | F | NA |
| 9. | Did the instructor provide you with a syllabus; did it adequately specify the course expectations? | A | B | C | D | F | NA |
| 10. | Would you recommend this instructor to others? | A | B | C | D | F | NA |
| 11. | Do you have any other comments you would like to make? | | | | | | |

SUPPLEMENTAL QUESTIONS

1. I think the overall pace of this course was:

Too slow Appropriate Too fast

2. I believe the lectures were:

Not helpful Somewhat helpful Very helpful

3. I believe the lecture handouts were:

Not helpful Somewhat helpful Very helpful

4. I believe the in-class programming exercises were:

Not helpful Somewhat helpful Very helpful

5. Rate the difficulty of the later programming assignments. If you did not complete a particular assignment, leave that answer blank:

Prog. 5 (Exponents/Roots): Easy Moderate Difficult but fair Too difficult

Prog. 6 (Bisection Method): Easy Moderate Difficult but fair Too difficult

Prog. 7 (Arrays/Functions): Easy Moderate Difficult but fair Too difficult

Prog. 8 (Simple Raster Graphics): Easy Moderate Difficult but fair Too difficult

Prog. 9 (Structures/File I/O): Easy Moderate Difficult but fair Too difficult

6. Please estimate your lecture attendance:

Frequently (75-100%) Most lectures (50%-75%) Occasionally (25%-50%) Rarely (< 25%)

7. If you did not attend a significant number of lectures, please explain why.

8. What changes to the lectures might have motivated you to attend lectures more frequently?

9. Do you believe having a weekly lab session, in which students would work on short programming exercises and meet with an instructor in the computer lab, would help you better learn the material and improve the quality of instruction?

Yes No

10. Please explain your answer to the previous question: