

AME40463: Spring 2008 Senior Design Project
Confidential Peer and Project Evaluation

Place the following evaluation forms in a sealed envelope and return it to Prof. Batill, by 9:30 a.m., Tuesday, April 29, 2008.

Reviewer: _____ Design Group: _____

A. Peer Evaluation: This form should be used to provide a confidential, professional evaluation of each member of your design team - **YOU DO NOT EVALUATE YOURSELF**. This evaluation is an important experience for you and key element in the instructors' evaluation of your fellow engineers. Please consider each item carefully. Rate each member of the team (not including yourself), in each area, on a scale from 0-10 with a ten being the highest rating. **THE AVERAGE FOR THE ENTIRE GROUP MUST BE "5" FOR EACH CATEGORY** (i.e. you have a total of 20 points to distribute to your team members in each category as there are 4 other engineers in your group). You will have to select your own relative merit on that scale and it is most important that you are consistent. You are also asked to provide brief handwritten comments about each team member. In order for you to receive a grade in this course, you must submit this evaluation.

CATEGORY	1	2	3	4	5	6	7	8	9	10	TOTAL
ENGINEER'S NAME											
1.											
2.											
3.											
4.											
TOTAL (=20)											

CATEGORIES:

1. TECHNICAL ABILITY
2. ORAL COMMUNICATION SKILLS: LISTENING AND SPEAKING
3. WILLINGNESS AND ABILITY TO WORK WITH OTHERS IN THE GROUP
4. WILLINGNESS AND ABILITY TO CONTRIBUTE IDEAS
5. ABILITY TO ADAPT TO NEW IDEAS
6. COMPLIANCE WITH GROUP DEADLINES
7. CONTRIBUTION TO WEB SITE AND OTHER DOCUMENTATION
8. CONTRIBUTION TO VIRTUAL PROTOTYPE
9. CONTRIBUTION TO PROOF-OF-CONCEPT PROTOTYPE
10. LEVEL OF OVERALL EFFORT

B: SPECIFIC COMMENTS ON EACH INDIVIDUAL: (additional comments can be provided on separate sheets)

1. NAME: _____

COMMENTS:

2. NAME: _____

COMMENTS:

3. NAME: _____

COMMENTS:

4. NAME: _____

COMMENTS:

C. Recommendations and Comments:

IF YOU COULD OFFER **ONE PIECE** OF ADVICE TO SOMEONE WHO WILL TAKE THIS COURSE IN THE FUTURE, PLEASE DO SO BELOW.

ISSUES RELATED TO COURSE CONTENT AND PRESENTATION. THIS IS THE CAPSTONE EXPERIENCE IN THE MECHANICAL ENGINEERING CURRICULUM. WE HAVE ATTEMPTED TO DEVELOP AN ACADEMIC EXPERIENCE THAT WILL PROVIDE THE GREATEST BENEFIT TO YOU AS YOU BEGIN YOUR PROFESSIONAL CAREER. PLEASE PROVIDE ANY COMMENTS RELATED TO THE COURSE, ITS ORGANIZATION, PRESENTATION, FACILITIES, ETC. WHICH YOU THINK WOULD BENEFIT FUTURE STUDENTS IN THIS PROGRAM.