EE Student Advisory Board
Spring 2011 Undergraduate Student Survey

This questionnaire is intended to collect quantitative data to provide feedback from the student body to the Electrical engineering Department concerning the Undergraduate Program. Please take a moment to complete this survey, as it helps insure that student concerns are being addressed. Your participation is valuable to the Student Advisory Board and is greatly appreciated. Faculty responses to the concerns expressed on the survey will be posted on the EE website.

If you have taken this survey already, please do not retake it.

For each category below, please <u>circle one</u> number (or letter) that best expresses your opinion of the issues as they pertain to the Electrical Engineering Program.

	1=Poor 4 = Excellent NA=Not Applicable
1) Faculty instructional quality	
a) Faculty present material in the context of real-world applications	1 2 3 4 NA
b) Faculty instill a sense of lifelong learning	1 2 3 4 NA
c) Faculty are technically proficient	1 2 3 4 NA
d) Faculty are able to effectively deliver course material	1 2 3 4 NA
2) Quality of laboratory courses and teaching assistants	
a) Teaching Assistance (TA)	
i) TAs are technically proficient	1 2 3 4 NA
ii) TAs are able to effectively deliver help for class or lab material	1 2 3 4 NA
iii)TA is helpful with successful completion of the lab	1 2 3 4 NA
iv)TA provide time outside of lab class to complete lab work	1 2 3 4 NA
b) Lab Coursework	
i) Lab work complements the lecture material	1 2 3 4 NA
ii) Lab teaches practical and applicable skills	1 2 3 4 NA
iii)Labs effectively teach Troubleshooting	1 2 3 4 NA
c) Lab Facilities	
i) Functionality	1 2 3 4 NA
ii) Quality of Equipment	1 2 3 4 NA
iii)Availability of quality components	1 2 3 4 NA

iv)If any, please specify the lab equipment that needs replacing along with the room number:
   (ex. Oscilloscopes, Function Generators, Computer Software in HOLM xxx)

	1=Poor 4 = Excellent NA=Not Applicable
3) Coursework Structure	
a) Satisfaction with current track options (System, EP, Computer tracks)	1 2 3 4 NA
b) Ability to register for courses without conflicts (Math & Physics with EE)	1 2 3 4 NA
c) Would you be willing to participate in a Forum to discuss changes/improvements that could be made to the curriculum	Yes No
If there are any courses you would like to see more often, please list them in the	comments section below
4) Quality of student activities in the department	
a) Rate your ability/availability to participate in extracurricular activities	1 2 3 4 NA
(e.g., activities outside of your classes including IEEE, HKN, SWE etc.	
b) Would you like to see more extracurricular activities from clubs?	Yes No
5) Have you seen your professional fees used to improve EE labs?	Yes No
Please comment on how you want your professional fees spent. If you think of other suggestions during the course of the year, email: engineeringcounciluh@gmail.com	
6) Would you be interested in renting lockers in Holmes Hall 411?	Yes No
7) X96 Projects	
a) Ability to find EE X96 Projects	1 2 3 4 NA
b) Do you use the UH website to get information/ideas for X96 projects	Yes No
c) Do feel that the X96 project information is up to date	Yes No
8) Is your advisor helpful in providing guidance for classes & careers	Yes No
9) Please rate your overall experience in the Dept. of Electrical engineering	1 2 3 4 NA

Demographics:
This information is collected to help interpret the data and make appropriate recommendations on the concerns of the student body. This information will **not** be used to identify individuals. Individual responses will remain confidential.
Please circle one of the following choices in each category

Class Standing: Freshman   Sophomore   Junior   Senior

Major: Electrical   Mechanical   Civil   Other   Undecided

Track (if EE):   Computer   Electro-Physics   Systems   Undecided   NA

EE Status: Declared   Undeclared

Suggestions, Comments, Ideas, and Concerns:
Please feel free to share any ideas, suggestions, and comments that could help improve the electrical engineering program. Please be specific and include whatever information you can, such as class, lab, semester, etc.

Mahalo!