EEL 4705

Survey on the Nano Logic Design Module

- 1. How did you find the lecture on Nano Logic in this class?
 - (a) Very Interesting
 - b) Interesting
 - c) Not interesting at all
 - d) I don't care

Special Notes (if any):

- 2. Did you feel comfortable in extending the K-map knowledge and apply it to nanotechnology?
 - a) Yes, very comfortable
 - (b) Comfortable
 - c) Not comfortable at all
 - d) I was not able to figure it out

Special Notes (if any):

- 3. How did you comprehend the lectures?
 - a) I understood everything
 - (b) Understood quite a bit
 - c) I think I know what was being lectured.
 - d) Did not understand anything at all

Special Notes (if any):

- 4. How did you find the worksheet assignments on logic flow in QCA logic?
 - It is very simple to understand and I was able to complete the worksheets without any problem.
 - b) It was simple to understand the concept, but worksheets were hard to complete.
 - c) It was difficult to understand the concept and to complete the worksheet.
 - d) I was neither able to understand the concepts nor complete the worksheet.

Special Notes (if any):

- 5. Would you have liked to have more classes on different types of Nano logic devices?
 - (a) I feel it would be really interesting and fruitful.
 - b) I think it would be interesting but I am not sure that it would be easy to understand.
 - c) I feel it'll be more like a burden on us to understand and study.
 - d) I don't think it is fruitful at all.

Special Notes (if any):

- 6. Do you think that these lectures were helpful in motivating you to study more on these devices?
 - Yes, they motivated me
 - b) I feel they were interesting and would be useful to me
 - c) I do not think they were interesting or motivating
 - d) I don't care.

Special Notes (if any):

- 7. Do you feel that Nano logic should be made a part of curriculum for future Logic design classes?
 - a) I feel very strongly.
 - (b) I think it would be interesting
 - č) Maybe
 - d) I am against it.

Special Notes (if any):

8. Do you have any suggestions regarding the lecture on Nano logic?