| Engin 103          | Topics:                               |
|--------------------|---------------------------------------|
| September 23, 2010 | Team Presentations: Project 0 Part II |
| -                  | Logbook questions                     |
| back to e-syllabus |                                       |

## Team Presentations on Project 0 Part II - Specific Projects (Cont.)

Part II presentations will be graded based on:

- 1) How relevant is the project described to the assigned engineering field (40%)
- 2) Details that are presented (40%)
- 3) How many questions you got from the audience following the presentation (20%)

Section 1 (9:30 AM)

| ection i | 0.00 / 111 | •)                      |    |    |    |       |
|----------|------------|-------------------------|----|----|----|-------|
| Team     | Field      | Project/Good strategies | 1) | 2) | 3) | Total |
| One      | AAE        |                         |    |    |    |       |
| Two      | BME        |                         |    |    |    |       |
| Three    | ChE        |                         |    |    |    |       |
| Four     | CiE        |                         |    |    |    |       |
| Five     | CE         |                         |    |    |    |       |
| Six      | EE         |                         |    |    |    |       |
| Seven    | GGE        |                         |    |    |    |       |
| Eight    | IME        |                         |    |    |    |       |
| Nine     | MSE        |                         |    |    |    |       |
| Ten      | ME         |                         |    |    |    |       |
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## LOGBOOK: example of a logbook page

- -Use a quadrille notebook; number all pages; date all entries
- -Write your notes for all activities, thoughts, problems and solutions, and learning conclusions related to Engin 103. You should write down progress, outcomes, and conclusions on projects and teamwork; conclusions from class work (including LabVIEW) and homework.
- -In addition you should answer in the logbook all questions listed in these notes in blue, as shown below:
- 9) What are FE, PE? Why are they important? What is engineering school accreditation? Why is it important?
- 10) Mention at least three engineering professional association in their acronyms and full names, and their web address. Why membership in a professional association is important for an engineer?

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