

Engin 103  
September 15, 2011

Topics:  
[Team Presentations: Project 0 Part I](#)  
[Logbook questions](#)

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### Section 1 (9:30 AM)

#### Team Presentations on Project 0 Part I –Engineering Fields (Cont.)

Grading criteria for the presentations were stated in the Project 0 Specifications

- 1) How well did you convince the audience about the importance of the field
- 2) Details about the field: how would a day at work look like
- 3) How to prepare for this career
- 4) Other information you think of interest to the audience
- 5) How clearly the information was spoken or shown.

Project grade will also include the team report, individual report, and the team web page

Fall  
2011      Part I  
Section  
1

Team	Field	1)	2)	3)	4)	5)	Total	Good strategies and information
One	AAE	10	9	8	7	10	88	Good introduction
Two	BME	9	8	7	7	10	82	
Three	ChE	8	8	7	8	8	78	Salary information
Four	CiE	9	5	10	10	10	88	Subfields diagram:design; FE/EIT/PE/ASC
Five	CE	8	7	9	10	9	86	Nice slides
Six	EE	8	7	9	9	10	86	IEEE info
Seven	GGE	8	9	8	9	8	84	GeoCorp/Job opportunities
Eight	IME	5	9	7	9	8	76	Efficiency & Optimization (should start with these)
Nine	MSE	8	5	6	10	8	74	Job titles; industries; FAQ
Ten	ME						0	

### Section 1 (9:30 AM)

#### Team Presentations on Project 0 Part II –Specific Projects

Part II presentations will be graded based on:

- 1) How relevant is the project described to the assigned engineering field,
- 2) Details that were presented
- 3) How many questions you got from the audience following the presentation.

Project grade will also include the team report, individual report, and the team web page

Team	Field	Project/Good strategies	1)	2)	3)	Total	Total Presentation
One	AAE						
Two	BME						
Three	ChE						
Four	CiE						
Five	CE						
Six	EE						
Seven	GE						
Eight	IME						
Nine	MSE						
Ten	ME						

## Section 2 (2:00 PM)

### Team Presentations on Project 0 Part I –Engineering Fields (Cont.)

Grading criteria for the presentations were stated in the Project 0 Specifications

1) How well did you convince the audience about the importance of the field

2) Details about the field: how would a day at work look like

3) How to prepare for this career

4) Other information you think of interest to the audience

5) How clearly the information was spoken or shown.

Project grade will also include the team report, individual report, and the team web page

Fall  
2010      Part I  
Section  
2

Team	Field	1)	2)	3)	4)	5)	Total	Good strategies and information
One	AAE	8	9	9	8	10	88	History/Local Schools/NASA current program to Mars/well designed slides
Two	BME	9	6	9	10	10	88	Prominent applications/Courses/Job titles/Salary charts
Three	ChE	9	9	9	9	10	92	History/AICE
Four	CiE	10	10	10	10	10	100	Questions/Top achievements/Handouts/Videos

Five	CE	8	9	6	9	9	82	Local company BBN
Six	EE	9	6	9	10	10	88	Importance: communication, transportation, medical devices/FE/Used flashcards/Good slides/Quiz
Seven	GGE	9	8	8	5	10	80	
Eight	IME	8	7	9	10	10	88	Top 10 schools/Courses/Experience/US jobs/Local jobs/Rules
Nine	MSE	9	6	6	8	9	76	MRS/ACERS
Ten	ME						0	

## Section 2 (2:00 PM)

### Team Presentations on Project 0 Part II –Specific Projects

Part II presentations will be graded based on:

- 1) How relevant is the project described to the assigned engineering field,
  - 2) Details that were presented
  - 3) How many questions you got from the audience following the presentation.
- Project grade will also include the team report, individual report, and the team web page

Team	Field	Project/Good strategies	1)	2)	3)	Total P II	Total Project 0 Presentation
One	AAE						
Two	BME						
Three	ChE						
Four	CiE						
Five	CE						
Six	EE						
Seven	GE						
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:

5) For each of these three teamwork elements: communication, organization, and participation, discuss if they could be observed during a team presentation you saw today. Include specific examples to support your position

6) Evaluate how these three teamwork elements: communication, organization, and participation are being performed in your team in Project 0. Is there anything you could do to help the team with respect to these teamwork elements?

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