

EGR 106 Foundations of Engineering II

Week 8 Lecture - Part A Announcements





Plans for Upcoming Weeks

Week	Dates	Topics	Assignments & Exams
1	Jan 24-27	Introduction to EGR 106 & Matlab	Assign. 1
2	Jan. 31-Feb. 3	Matlab Commands, Intro to Scripts	Assign. 2
3	Feb. 7-10	Arrays and Array Mathematics	Assign. 3
4	Feb. 14-17	Logical Arrays, Relational Operators, and Conditional Statements	Assign. 4
5	Feb. 21-24	Logical Arrays, Relational Operators, and Conditional Statements (cont.) No class on Monday Tuesday-Thursday sections WILL meet	Assign. 5
6	Feb. 28- March 3	Exam on Monday Tuesday-Thursday sections WILL NOT meet	Exam 1
7	March 7-10	2-D Plotting	Assign. 6
	March 14-19	Spring Break	
8	March 21-24	Loops and User-Defined Functions	Assign. 7
9	March 28-31	Review for Exam 2 (Monday) Exam 2 (in T-Th lab)	Exam 2
10	April 4-7	Project - Week 1	Assign. 8
11	April 11-14	Project - Week 2	Assign. 9
12	April 18-21	Project - Week3	Assign. 10
13	April 25-28	Project - Week 4	
14	May 2	Monday - Student evaluation and course survey	
-	April 30, May 3-7	Project Presentations (during finals week)	

Plans for Upcoming Weeks (cont.)

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Week 8 - March 21-24

Loops and User Defined Functions

Week 9 - March 28-31

Lecture – Design Project Introduction / Exam 2 Review

T-Th Labs – Exam 2 (on computer using Matlab)

Weeks 10-13

Design project

Final Exam week

Design project presentations

Schedule to be announced

Week 8 Quiz

- Must be completed by 8 AM, Tuesday, March 22
- Don't wait to the last minute
- You may take it up to 10 times
- Your highest score will be recorded in Brightspace Grades