

Chemical Engineering 253M

Fall 2015- Prof. Willson

Monday Lab Group (CHE 253M Unique #14665)

Organizational Meeting–Monday, August 31 from 1-3:30

	TEAM 1		TEAM 2
Sept. 14	Group A-Experiment 1 Group B-Experiment 2 Group C-Experiment 3	Sept. 21	Group D-Experiment 1 Group E-Experiment 2 Group F-Experiment 3
Sept. 28	Group A-Experiment 2 Group B-Experiment 3 Group C-Experiment 1	Oct. 5	Group D-Experiment 2 Group E-Experiment 3 Group F-Experiment 1
Oct. 12	Group A-Experiment 3 Group B-Experiment 1 Group C-Experiment 2	Oct. 19	Group D-Experiment 3 Group E-Experiment 1 Group F-Experiment 2
Oct. 26	Group A-Experiment 4 Group B-Experiment 5 Group C-Experiment 6	Nov. 2	Group D-Experiment 4 Group E-Experiment 5 Group F-Experiment 6
Nov. 9	Group A-Experiment 5 Group B-Experiment 6 Group C-Experiment 4	Nov. 16	Group D-Experiment 5 Group E-Experiment 6 Group F-Experiment 4
*Nov. 23	Group A-Experiment 6 Group B-Experiment 4 Group C-Experiment 5	*Nov. 30	Group D-Experiment 6 Group E-Experiment 4 Group F-Experiment 5

*The experiment done on November 23th is due on **Monday, December 7**. And the experiment done on Monday, November 30th is also due on **Monday, December 7**. We need to compress this schedule for the later class to allow time for grading before the grades are due to the registrar.

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Wednesday Lab Group (CHE 253M Unique # 14675)

Organizational Meeting – Sept. 2, 2013 from 1-3:30

	TEAM 1		TEAM 2
Sept. 9	Group A-Experiment 1 Group B-Experiment 2 Group C-Experiment 3	Sept. 16	Group D-Experiment 1 Group E-Experiment 2 Group F-Experiment 3
Sept. 23	Group A-Experiment 2 Group B-Experiment 3 Group C-Experiment 1	Sep. 30	Group D-Experiment 2 Group E-Experiment 3 Group F-Experiment 1
Oct. 7	Group A-Experiment 3 Group B-Experiment 1 Group C-Experiment 2	Oct. 14	Group D-Experiment 3 Group E-Experiment 1 Group F-Experiment 2
Oct. 21	Group A-Experiment 4 Group B-Experiment 5 Group C-Experiment 6	Oct. 28	Group D-Experiment 4 Group E-Experiment 5 Group F-Experiment 6
Nov. 4	Group A-Experiment 5 Group B-Experiment 6 Group C-Experiment 4	Nov. 11	Group D-Experiment 5 Group E-Experiment 6 Group F-Experiment 4
Nov. 18*	Group A-Experiment 6 Group B-Experiment 4 Group C-Experiment 5	Dec. 2	Group D-Experiment 6 Group E-Experiment 4 Group F-Experiment 5

*The experiments done on November 18th are due on **Wednesday, December 2** and the experiment done on December 2nd are due on **Wednesday, December 9**. We need to compress this schedule for the later class to allow time for grading before the grades are due to the registrar.

Chemical Engineering 253M

Fall 2015- Prof. Willson

Tuesday Lab Group (CHE 253M Unique # 14670)

Organizational Meeting–September 1 from 1-3:30

	TEAM 1		TEAM 2
Sept. 8	Group A-Experiment 1 Group B-Experiment 2 Group C-Experiment 3	Sept. 15	Group D-Experiment 1 Group E-Experiment 2 Group F-Experiment 3
Sept. 22	Group A-Experiment 2 Group B-Experiment 3 Group C-Experiment 1	Sept. 29	Group D-Experiment 2 Group E-Experiment 3 Group F-Experiment 1
Oct. 6	Group A-Experiment 3 Group B-Experiment 1 Group C-Experiment 2	Oct. 13	Group D-Experiment 3 Group E-Experiment 1 Group F-Experiment 2
Oct. 20	Group A-Experiment 4 Group B-Experiment 5 Group C-Experiment 6	Oct. 27	Group D-Experiment 4 Group E-Experiment 5 Group F-Experiment 6
Nov. 3	Group A-Experiment 5 Group B-Experiment 6 Group C-Experiment 4	Nov. 10	Group D-Experiment 5 Group E-Experiment 6 Group F-Experiment 4
*Nov. 17	Group A-Experiment 6 Group B-Experiment 4 Group C-Experiment 5	*Nov. 24	Group D-Experiment 6 Group E-Experiment 4 Group F-Experiment 5

*The experiment done on November 18th is due on **Tuesday, December 1**. And the experiment done on November 25th is also due on **Tuesday, December 1**. We need to compress this schedule for the later class to allow time for grading before the grades are due to the registrar.