

# SPRING 2009 ME 310 Lab Schedule

Note: there may not be 4 groups in each section depending on enrollment, but 4 is the max

Section >	B3	Tues 6-10				B1	Thurs 6-10				B2	Fri 9-1			
	Group #					Group #									
Week	1	2	3	4		1	2	3	4		1	2	3	4	
19-Jan	1	1	1	1		1	1	1	1		1	1	1	1	
26-Jan	2	2	2	2		2	2	2	2		2	2	2	2	
2-Feb	3	3	3	3		3	3	3	3		3	3	3	3	
9-Feb	4	5	5	5		4	5	5	5		4	5	5	5	
16-Feb	5	4	6	6		5	4	6	6		5	4	6	6	
23-Feb	6	7	f	f		6	7	f	f		6	7	f	f	
2-Mar	f	6	7	4		f	6	7	4		f	6	7	4	
spr brk	9-Mar	f	f	f	f	f	f	f	f		f	f	f	f	
	16-Mar	7	f	4	7	7	f	4	7		7	f	4	7	
	23-Mar	8	8	8	8	8	8	8	8		8	8	8	8	
	30-Mar	8	8	8	8	8	8	8	8		8	8	8	8	
	6-Apr	8	8	8	8	8	8	8	8		8	8	8	8	
	13-Apr	8	8	8	8	8	8	8	8		8	8	8	8	
	20-Apr	8	8	8	8	8	8	8	8		8	8	8	8	

## Experiment number and title

Possible

1 Intro to scope and MM/DMM

NO report!

80 2 Filters and Op-Amps

80 3 Strain Gauges

80 4 Pipe Flow

100 5 Marble density

shaded labs require  
formal error analysis

100 6 Flow Over a Sphere

100 7 Temperature Measurement and Calibration

100 8 DESIGN PROJECT: Mechanical 2nd Order System  
and Digital Data Acquisition

shaded labs require  
formal error analysis

f Free lab period for your group: