

<b>Class #</b>	<b>Date</b>	<b>DOW</b>	<b>Topic</b>	<b>Reading</b>
1	20-Aug	Tuesday	Introduction	Chapter 1
2	22-Aug	Thursday	Transformations	Chapter 2
3	27-Aug	Tuesday	Kinematics	Chapter 3
4	29-Aug	Thursday		
5	3-Sep	Tuesday	Inverse Kinematics	Chapter 4
6	5-Sep	Thursday		
7	10-Sep	Tuesday	Off Line Programming	Chapter 13
8	12-Sep	Thursday	Jacobians	Chapter 5
9	17-Sep	Tuesday		
10	19-Sep	Thursday	Manipulator Dynamics	Chapter 6
11	24-Sep	Tuesday		
12	26-Sep	Thursday	Exam	
13	1-Oct	Tuesday	Trajectory Generation	Chapter 7
14	3-Oct	Thursday		
15	8-Oct	Tuesday	Mechanism Design	Chapter 8
16	10-Oct	Thursday	Linear Control of Manipulators	Chapter 9
17	15-Oct	Tuesday		
18	17-Oct	Thursday	Nonlinear Control	Chapter 10
19	22-Oct	Tuesday		
20	24-Oct	Thursday	Force Control of Manipulators	Chapter 11
21	29-Oct	Tuesday	Exam	
22	31-Oct	Thursday	Mobile Robots	Handouts
23	5-Nov	Tuesday	Navigation	Handouts
24	7-Nov	Thursday		
25	12-Nov	Tuesday	Sensing	Handouts
26	14-Nov	Thursday		
27	19-Nov	Tuesday	Planning	Handouts
28	21-Nov	Thursday	World Models	Handouts
29	26-Nov	Tuesday		
	28-Nov	Thursday	Turkey	Happy Thanksgiving
30	3-Dec	Tuesday	Final Presentations	
31	5-Dec	Thursday	Final Presentations	

## Comments

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