

IME 222 MW
Spring 2018
Master Schedule

Week	Date	Lecture	Suggested Reading	Lec Assignment Due
1				
	17-Jan	Lecture 1, Introduction to Engineering Graphics, Lecture 2, Standard (or Primary) Views	Ch 1, pp 2-5, Chs 2 to 5	
2	22-Jan	Lecture 3, Line Types and Precedence	Chs 2 to 5	
	24-Jan	Primary Views: Practice		
3	29-Jan	Lecture 4, Dimensioning	Ch 9	
	31-Jan	Lecture 5, Tolerancing	Ch 10	HW 1: Lecs 1 to 3
4	5-Feb	Dimensioning and Tolerancing: Practice		
	7-Feb	Lecture 6, Intro to GD&T-Symbology, Review HW 1 Solutions	Ch 10	
5	12-Feb	Lecture 7, The Meaning of GD&T	Ch 10	HW 2: Lecs 4 to 6
	14-Feb	GD&T: Practice		
6	19-Feb	Review HW 2 Solutions, Review for Exam 1		
	21-Feb	Exam 1 (Lecs 1 to 6)		
7	26-Feb	GD&T: Practice, CATIA tips		
	28-Feb	GD&T: Practice, CATIA tips		
8	5-Mar	CMM Practice		
	7-Mar	Lecture 8, Section Views	Ch 6	HW 3: Lec 7
9	12-Mar	Review HW 3 Solutions, Review for Exam 2		
	14-Mar	Exam 2 (Lec 7)		
10	19-Mar	Spring Break, NO CLASS		
	21-Mar	Spring Break, NO CLASS		
11	26-Mar	Section Views: Practice, CATIA tips		
	28-Mar	Section Views: Practice, CATIA tips		
12	2-Apr	Section Views: Group Activity - Individual Report		
	4-Apr	Lecture 9, Auxiliary Views	Ch 7	HW 4: Lec 8
13	9-Apr	Review HW 4 Solutions, Auxiliary Views: Practice, CATIA tips		
	11-Apr	Auxiliary Views: Practice, CATIA tips		
14	16-Apr	Auxiliary Views: Practice, CATIA tips		
	18-Apr	Auxiliary Views: Group Activity - Individual Report		
15	23-Apr	Practice: 3D Hand Sketching	Chs 2 and 3	HW 5: Lec 9
	25-Apr	Review HW 5 Solutions, Practice: 3D Hand Sketching	Chs 2 and 3	
16	30-Apr	Lecture 10: Reading Working Drawings	Ch 12	HW 6: 3D Hand Sketching
	2-May	Review HW 6 Solutions, Review for Final Exam		
Week of Finals		Final Exam (Comprehensive)		