

IE 361 Schedule Fall 2007

Date	Web Viewing (Before Class)	Class Activity	Due Wednesday at Noon
T 8/21	M1,M2	Lab1 (1 st Measurement Study)	
T 8/28	M3,M4	Lab2 (2 nd Measurement Study)	Lab 1
T 9/4	M5, M6	Lab 3 (Gauge R&R Calculations)	Lab2
T 9/11	M7	Lab 4 (Calibration Study)	Lab 3
T 9/18 (Project Proposals Due)	M8, M9	Lab 5 (R&R in a Go/No-Go Study)	Lab 4
T 9/25	M10	Lab 6 (Deming Drama)	Lab 5
T 10/2	M11, M12	Exam 1 (Over Modules 1-9, Labs 1-5)	
T 10/9	M13, M14	Lab 7 (Attributes Control Charts)	Lab 6
T 10/16	M15, M16	Lab 8 (First Paper Helicopter Study/Process Capability)	Lab 7
T 10/23 (Project Interim Reports Due)	M17, M18	5 Minute Project Updates and Discussion	
T 10/30	M19, M20	Lab 9 (Statistical Tolerancing and First "DOX" Exercise)	Lab 8
T 11/6	M21	Exam 2 (Over Modules 10-18, Labs 6-8)	
T 11/13	M22	Lab 10 (Two-Way Factorial Analysis)	Lab 9
T 11/27	M23	Lab 11 (Two-Level Factorials and Fractional Factorials)	Lab 10
T 12/4		Project Oral Reports	Lab 11 ("Optional")
T 12/4 7-8 PM		Poster Session	
W 12/12 2:15-4:15		Exam 3/Final (Over Modules 19-23, Labs 9-11)	