

Unified Engineering Fall 2005 Schedule

Week 1						Week 2					Week 3					Week 4																																			
M	T	W	TH	F		M	T	W	TH	F					M	T	W	TH	F						M	T	W	TH	F																						
9/5	9/6	9/7	9/8	9/9		9/12	9/13	9/14	9/15	9/16					9/19	9/20	9/21	9/22	9/23													9/26	9/27	9/28	9/29	9/30															
		HW1o				HW2o	HW1d	S/L2o	S/L1d						HW3o	HW2d	S/L3o	S/L2d															HW4o	HW3d	S/L4o	S/L3d															
		S/L1o																																																	
9-10			U1	U0	F1	F2	F0	F4	T0	T4					F0	F6	T0	T8														T9	T0	T11	F0	F11															
10-11			U2	T1	T2	U3	F3	U4	T3	F5					T5	T6	T7	F7															F8	T10	F9	F10	T12														
11-12				U0			F0		T0						F0		T0																		T0		F0														
1-2				S/L1					S/L2								S/L3																				S/L4														

Week 5						Week 6					Week 7					Week 8																																				
M	T	W	TH	F		M	T	W	TH	F					M	T	W	TH	F						M	T	W	TH	F																							
10/3	10/4	10/5	10/6	10/7		10/10	10/11	10/12	10/13	10/14					10/17	10/18	10/19	10/20	10/21															10/24	10/25	10/26	10/27	10/28														
		HW5o	HW4d	S/L5o	S/L4d			HW6o	S/L6o	S/L5d				HW7o	HW6d	S/L7o	S/L6d																	HW8o	HW7d	S/L8o	S/L7d															
9-10	C1	T0	T13	F0	Q1F			C4	C0	Q2T			M6	M0	C7	C0	M9																M10	C0	C10	M0	C11															
10-11	M1	C2	M2	C3	M3			M4	TR	M5			C5	C6	M7	M8	C8																C9	M11	M12	M13	M14															
11-12		T0		F0					C0					M0		C0																			C0		M0															
1-2				S/L5					S/L6							S/L7																					U5															

Week 9						Week 10					Week 11					Week 12																																			
M	T	W	TH	F		M	T	W	TH	F					M	T	W	TH	F						M	T	W	TH	F																						
10/31	11/1	11/2	11/3	11/4		11/7	11/8	11/9	11/10	11/11					11/14	11/15	11/16	11/17	11/18															11/21	11/22	11/23	11/24	11/25													
		HW9o	HW8d	S/L9o	S/L8d			HW10o	HW9d	S/L10o	S/L9d			HW11o	HW10d	S/L11o	S/L10d																	HW12o	HW11d																
9-10	M15	C0	C13	M0	Q3M	M19	C0	M20	M0			M21	S0	S4	C0	Q4C																	M25	M0	F13																
10-11	C12	M16	M17	M18	C14	C15	S1	C16	S2			S3	M22	M23	S5	M24																	S6	F12	S7																
11-12		C0		M0			C0		M0				S0		C0																				M0																
1-2				S/L9					S/L10							S/L11																																			

Week 13						Week 14					Week 15					FINALS WEEK																																			
M	T	W	TH	F		M	T	W	TH	F					M	T	W	TH	F						M	T	W	TH	F																						
11/28	11/29	11/30	12/1	12/2		12/5	12/6	12/7	12/8	12/9					12/12	12/13	12/14	12/15	12/16															12/19	12/20	12/21	12/22	12/23													
		HW13o	HW12d	S/L11d				HW14o	HW13d					HW15o	HW14d																																				
9-10	S8	F0	F16	M0	Q5M	F18	S0	S12	F0	F21			F22	S0	F																																				
10-11	F14	F15	S9	F17	S10	S11	F19	F20	S13	S14			S15	F23	U6																																				
11-12		F0		M0			S0		F0				S0																																						
1-2				TBA					TBA																																										

NOTES: Quizzes Q6 and Q7 will be held on December 21 from 9:00-12:00 am, unless a different time is assigned by schedules.
 HW15 is for practice only — not turned in for credit.
 This schedule is subject to change.

SYMBOLS: M = Materials & Structures F = Fluid Mechanics S = Signals & Systems
 C = Computers and Programming T = Thermodynamics & Propulsion U = Unified Concepts
 L = Laboratory Q = Quiz
 S/L = Systems Problem or Lab d = due; o = out

C	T	S	F	M	Lecture
C0	T0	S0	F0	M0	Recitation