Unified Engineering Spring 2004 Schedule

Week 1

	M	T	W	TH	F
		HW1o			
		SP1o			
Hour 1		*U*	F2	*F*	M3
2		F1	M1	M2	F3
3		*U*		*F*	
4					S/L1

Week 2

	M	T	W	TH	F
	HW2o	HW1d	SP2o	SP1d	
Hour 1	F4	*M*	F6	*F*	M7
2	M4	F5	M5	M6	F7
3		*M*		*F*	
4					S/L2

Week 3

	M	T (M)	W	TH	F
		HW2d	SP3o	SP2d	
		HW3o			
Hour 1		F8	F9	*M*	M10
2		M8	M9	F10	F11
3				*M*	
4					S/L3

Week 4

	M	T	W	TH	F
	HW4o	HW3d	SP4o	SP3d	
Hour 1	F12	*F*	F13	*M*	Q1M
2	M11	M12	M13	F14	M14
3		*F*		*M*	
4					S/L4

Week 5

	M	T	W	TH	F
	HW5o	HW4d	SP5o	SP4d	
Hour 1	F15	*M*	F16	*F*	Q2F
2	M15	M16	M17	M18	F17
3		*M*		*F*	
4					S/L1

Week 6

	M	T	W	TH	F
	HW6o	HW5d	SP6o	SP5d	
Hour 1	F18	*M*	F20	*F*	C2
2	M19	F19	M20	C1	S1
3		*M*		*M*	
4					S/L6

Week 7

	M	T	W	TH	F
	HW7o	HW6d	SP7o	SP6d	
Hour 1	C3	*M*	Q3M	*C*	S4
2	S2	F21	C4	S3	U1
3		*M*		*C*	
4					S/L7

Week 8

	M	T	W	TH	F
	HW8o	HW7d	SP8o	SP7d	
Hour 1	C5	*F*	Q4F	*S*	C7
2	S5	C6	S6	S7	P1
3		*F*		*S*	
4					S/L8

Week 9

	M	T	W	TH	F
	HW9o	HW8d	SP9o	SP8d	
Hour 1	C8	*C*	C9	*S*	S10
2	S8	P2	S9	C10	P3
3		*C*		*S*	
4					S/L9

Week 10

	M	T	W	TH	F
	HW10o	HW9d	SP10o	SP9d	
			HW11o		
Hour 1	C11	*P*	C12	*S*	C14
2	P4	S11	S12	P5	S13
3		*P*			
4					S/L10

Week 11

	M	T	W	TH	F
			SP11o	SP10d	
				HW10d	
				HW11o	
Hour 1			C13	*C*	Q5S
2			P6	P7	S14
3				*C*	
4					S/L11

Week 12

	M	T	W	TH	F
	HW12o	HW11d	SP12o	SP11d	
Hour 1	C15	*P*	C16	*C*	Q6C
2	P8	P9	S15	S16	C17
3		*P*		*C*	
4					S/L12

Week 13

	M	T	W	TH	F
	HW13o	HW12d			
Hour 1	C18	*S*	C20	*P*	Q7P
2	S17	C19	S18	S19	S20
3		*S*		*P*	
4					S/L13

Week 14

	M	T	W	TH	F
	HW14o	HW13d			
Hour 1	C21	*S*	C23	*C*	
2	S21	C22	S22	S23	
3		*S*		*C*	
4				U2	

Finals Week

	M	T	W	TH	F
			Q8C		
			Q9S		

NOTES:

HW14 is for practice only -- not turned in for credit.
This schedule is subject to change.
Each block is one hour.
Each column is one day.

SYMBOLS:

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

Legend:
C	P	S	F	M	Lecture
C	*P*	*S*	*F*	*M*	Recitation