

Prof. Laurence R. Young
Office: 37-219
Tel.: 3-7759
email: lry@mit.edu

Dr. Michelle Yeh
MITRE
Tel: 781-271-6915
email: yeh@mitre.org

Date	Topic	Reading	Away	Assigned	Labs
Sept. 6	Intro., Organization, Vision	S-1,3,4 (16)	L	M	Automobile
11	Visual Display 1 (Lab Project)	W-4		M	Automobile
13	A/C Displays	S-10 (p.301-314)	M	L	Automobile
18	Perceptions		L	Hecht	Automobile
20	Visual Display 2	W-4		M	Automobile
25	Visual Display 3	S-10 (p.301-314)	L	M	Automobile
27	Statistics & Expt. Design	S-2	L	M	Automobile
Oct. 2	Hearing	S-6 (p.110-182),7	L	M	Anthropometry
4	Anthropometry 1	S-8,13,14	L	M	Anthropometry
9	Holiday (Columbus Day)				Anthropometry
11	Quiz #1		M	L	Anthropometry
16	Automation	W-13	L	M	Anthropometry
18	Task Analysis	S-22		M	Anthropometry
23	Manual Control 1	W-11		L	Manual Control
25	Manual Control 2	S-10(p. 314-331)		L	Manual Control
30	Manual Control 3	S-10(p. 314-331)		L	Manual Control
Nov. 1	Discrete Controls	S-11(12)	L	M	Manual Control
6	Mental Workload 1	S-3 (p. 77-85)		L	Manual Control
8	Air Traffic Control (Augmented Reality)		L	M	Manual Control
13	Mental Workload2	W-6 (5)	M	L	Manual Control
15	Quiz #2		M	L	Aircraft Simulation
20	Muscle	S-8		L	Aircraft Simulation
22	Holiday (Thanksgiving)				Aircraft Simulation
27	Space			L	Aircraft Simulation
29	Motion	S-19		L	Aircraft Simulation
Dec. 4	Quiz #3			L	Aircraft Simulation
6	Ground Vehicles			L	Aircraft Simulation
11	Student Presentations				Aircraft Simulation

Key: S= Sanders & McCormick, W=Wiener & Nagel, ()=Recommended