

MIT Selected Class Schedule: Spring 2010

(as of March '10; note that class times/locations are subject to change)

Class Visit Logistics: When visiting a class at MIT, please leave sufficient travel time to arrive on campus and at the appropriate classroom at least 10 minutes in advance. Before class begins, if you feel comfortable, introduce yourself to the faculty member as a prospective student. When sitting in on a class, do not arrive late or leave early, and please remain in the class for the entire duration of the lesson. Pictures and videotaping are NOT allowed in the classroom. Thank you, and enjoy your visit!

Department/Course	No.	Day	Time	Building-Room
Aerospace Engineering (Course 16)				
Introduction to Aerospace and Design	16.00	TR	9:30-11:00	32-155
Unified Engineering III	16.003	MWF	9:00-10:00	32-141
Unified Engineering IV	16.004	MWF	10:00-11:00	32-141
Architecture (Course 4)				
Modern Art and Mass Culture	4.602	TR	2:00-3:30	3-133
Foundations in the Visual Arts	4.302	MW	9:30-12:30	E14-251G
Introduction to Building Technology	4.401	TR	11:00-12:30	1-135
Biological Engineering (Course 20)				
Phys Chem Biomolecular Systems	20.111	MWF	10:00-11:00	54-100
Chemical Engineering (Course 10)				
Introduction to Chemical Engineering	10.10	MWF	1:00-2:00	66-110
		T	11:00-12:00	66-110
Fluid Mechanics	10.301	TR	12:00-1:00	66-110
		F	11:00-12:00	66-110
Civil & Environmental Eng. (Course 1)				
Project Evaluation	1.011	TR	2:30-4:00	5-134
Engineering Mechanics II	1.060	MWF	11:00-12:00	48-316
Economics (Course 14)				
Principles of Microeconomics	14.01	MW	1:00-2:00	54-100
Principles of Macroeconomics	14.02	MW	2:00-3:00	54-100
Electrical Engineering & Computer Science (Course 6)				
Introduction to EECS I	6.01	T	9:30-11	32-123
	[labs]	T	11-12:30, 2-3:30	34-501
		W	11-12:30, 2-3:30	34-501
Artificial Intelligence	6.034	MW	11-12:30	32-124
Probabilistic Systems Analysis	6.041	MW	12:00-1:00	34-101
Intro to EECS II	6.02	MW	2:00-3:00	34-101
Computation Structure	6.004	TR	1:00-2:00	32-123
Elements of Software Construction	6.005	MW	11:00-12:30	32-123
Electromagnetic Energy: From Motors to Lasers	6.007	TR	1:00-2:00	32-155
		WF	1:00-2:00	32-141
Computer System Engineering	6.033	MWF	2:00-3:00	32-123
Languages (Course 21F)				
French I	21F.301	MTRF	12:00-1:00	16-644
Japanese II	21F.502	MTRF	9-10, 10-11, 12-1, 1-2	4-249
Spanish I	21F.701	MTWR	10:00-11:00	1-379
Mathematics (Course 18)				
Multivariable Calculus	18.02	TR	11:00-12:00	54-100
		F	2:00-3:00	54-100
Differential Equations	18.03	MWF	1:00-2:00, 2:00-3:00	10-250
Linear Algebra	18.06	MWF	11:00-12:00	54-100
Physics (Course 8)				
Physics II – Electricity & Magnetism	8.02	MTWR	9-11, 11-1, 1-3, 3-5	32-082
		F	9-5 (every hour)	32-082
Physics III – Vibrations & Optics	8.03	MWF	3:00-4:00	6-120