

August 2: Arrive/ August 3-4: Orientation
 August 5: Entrepreneurship Forum
 August 9-20: SMA Summer Conference
 August 21: Depart

CS Summer Conference 2004

Time & Location	Monday August 9	Tuesday August 10	Wednesday August 11	Thursday August 12	Friday August 13
8:00 - 9:30 Room: 1-390	Language Class	Language Class	Language Class	Language Class	Language Class
9:30 - 10:00	Break	Break	Break	Break	Break
10:00 - 11:30 Room: 1-390	SMA 5506 Database Technology Professor Stuart Madnick	SMA 5506 Database Technology Professor Stuart Madnick	Programming Contest Room 1-115	Professor Leslie Kaelbling	SMA 5506 Database Technology Professor Stuart Madnick
11:30 - 1:00	Lunch	Lunch	↓	Lunch	Lunch
1:00 - 2:30 Room: 1-390	Professor Leslie Kaelbling	Professor Leslie Kaelbling	↓	Professor Charles Leiserson	Dr. Larry Rudolph
2:30 - 3:00	Break	Break	↓	Break	Break
3:00 - 4:30 Room: 1-390	Professor Charles Leiserson	Professor Charles Leiserson	↓	Dr. Larry Rudolph	Dr. Larry Rudolph
	Welcome Reception and Dinner 5:00-7:30 Location: Sala De Puerto Rico (W20-202)		↓ (5:00pm)		

Time & Location	Monday August 16	Tuesday August 17	Wednesday August 18	Thursday August 19	Friday August 20
8:00 - 9:30 Room: 1-390	Language Class	Language Class	Language Class	Language Class	Language Class
9:30 - 10:00	Break	Break	Break	Break	Break
10:00 - 11:30 Room: 1-390	Professor Alan Edelman	Professor Alan Edelman	SMA 5506 Database Technology Professor Stuart Madnick	Professor Alan Edelman	Professor Tomas Lozano-Perez
11:30 - 1:00	Lunch	Lunch	Programme Lunch 12:00-3:00 Location: "Dot" grassy area in front of Building 54	Lunch with Dean Magnanti 12:00-2:00 Location: Walker Memorial, Building 50	Lunch
1:00 - 2:30 Room: 1-390	Professors Jovan Popovic & Fredo Durand	Professors Jovan Popovic & Fredo Durand	↓	Professors Jovan Popovic & Fredo Durand	
2:30 - 3:00	Break	Break		Break	Break
3:00 - 4:30 Room: 1-390	SMA 5506 Database Technology Professor Stuart Madnick	Professor Tomas Lozano-Perez	No Class	Professor Tomas Lozano-Perez	

■ MIT Taped, Digitized and posted to the Web (HIGH Priority to Web).