

CIVIL AND ENVIRONMENTAL ENG

1.00	(3 2 7)	ENG COMPUTATION & DATA SCIENCE.	(MEETS WITH 1.001)	
		LAB	F9-11	1-390
		LEC	MW9.30-11	1-390
1.001	(3 2 7)	ENG COMPUTATION & DATA SCIENCE.	(MEETS WITH 1.00)	
		LAB	F9-11	1-390
		LEC	MW9.30-11	1-390
1.013	(1 3 2)	CIVIL ENGR DESIGN PROJECT	*TO BE ARRANGED	
		LEC	T2-4.	1-246
1.015	(3 3 6)	DESIGN ELECTROMECH ROBOTIC SYS.	(SAME AS 2.017)	
		LAB	W2-5.	NW98-100
		LEC	TR11-12.30.	1-134
1.016	(3 1 5)	DESIGN FOR ENVIR ISSUES	(SAME AS 2.00C,EC.746)	
		LEC	MW3-4.30.	4-430
		REC	F3.	4-430
1.020	(3 2 7)	ENGINEERING SUSTAINABILITY.	MW10.30-12.	1-242
		REC	F9.30-11.	1-242
1.021	(4 0 8)	INTRO TO MODELING & SIMULATION.	(SCHOOL-WIDE ELECTIVE).	
		LEC	TR3-4.30.	4-231
		REC	W3.	24-121
1.034	(2 3 4)	MATERIALS IN HUMAN EXPERIENCE	(SAME AS 3.094)	
		B01	M2-5.	4-006
		B02	W2-5.	4-006
		LEC	MW12.	4-237
1.035	(3 2 7)	MECHANICS OF MATERIALS.	T2-4.	1-050
		LEC	MW11-12.30.	1-273
1.037	(3 2 7)	SOIL MECH AND GEOTECH DESIGN.	MWF10	1-371
		REC	F1-3.	1-134
1.041	(3 1 8)	TRANSPORTATION FDN AND METHODS.	(MEETS WITH 1.200,11.544,IDS.075,IDS.675)	
		LEC	WF2.30-4.	1-135
1.052	(3 0 9)	ADV. MECH & MATERIALS VIA ML.	(MEETS WITH 1.121,2.174)	
		LEC	TR9.30-11	1-150
1.053	(4 1 7)	DYNAMICS AND CONTROL I.	(SAME AS 2.003)	
		LEC	MW9.30-11	3-270
		R01	R10	5-217
		R02	R11	5-217
		R03	R12	5-217
		R04	R1.	5-217
		R05	R2.	5-217
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
1.054	(3 0 9)	MECH & DSGN:CONCRETE STRCTURES.	(MEETS WITH 1.541)	
		LEC	MW1-2.30.	1-246
1.056	(3 3 6)	INTRO TO STRUCTURAL DESIGN.	(MEETS WITH 4.440,4.462)	
		LAB	F10-12.	5-233
		LEC	MW9.30-11	3-333
1.060	(4 2 6)	FLUID MECHANICS	T10-12.	1-132
		B02	F2.30-4.30.	1-132
		LEC	MWF10	1-132
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
1.060A	(2 1 3)	FLUID MECHANICS I	*ENDS MAR 22	
		B01	T10-12.	1-132
		B02	F2.30-4.30.	1-132
		LEC	MWF10	1-132
		Z01	*SUBJECT HAS FINAL EXAMINATION	
1.062	(3 0 9)	NONLINR DYNAMICS:CONTINUUM SYS.	(MEETS WITH 12.207,18.354,18.3541)	
		LEC	TR9.30-11	2-135
1.063	(3 3 6)	FLUIDS AND DISEASES	(MEETS WITH 1.631,2.250,HST.537)	
		LEC	MW3.30-5.	1-246
1.072	(3 1 8)	GROUNDWATER HYDROLOGY	(MEETS WITH 1.72)	
		LEC	MW10.30-12.	48-308
1.080	(3 0 9)	ENVIRONMENTAL CHEMISTRY	(MEETS WITH 1.800)	
		LEC	MF2-3.30.	48-308
1.081	(3 0 9)	ENVIR CNCR RSK PRVNTN THERAPY	(SAME AS 20.104)	
		LEC	TR1-2.30.	16-771
1.082	(2 0 4)	ETHICS FOR ENGINEERS.	(SCHOOL-WIDE ELECTIVE).	
		L01	M3-5.	66-156
		L02	T3-5.	66-148
		L03	W3-5.	66-148
		L04	W EVE (7-9 PM).	66-148
1.086	(3 0 9)	RENEWABLE SYS & COMP ANALYSIS	(MEETS WITH 1.861)	
		LEC	TR3-4.30.	48-308
1.088	(3 0 9)	GENOMICS AND EVOLUTION.	(MEETS WITH 1.881,HST.538)	
		LEC	TR9.30-11	5-134
1.089	(3 0 9)	ENV MICROBIAL BIOGEOCHEM.	(MEETS WITH 1.89)	
		LEC	TR1.30-3.	48-316

1.104	(1 3 2)	SENSING & INTELLIGENT SYSTEMS	LAB	T1-4	1-050
			LEC	M9.30	1-134
1.107	(0 4 2)	ENVIRONMENTAL CHEMISTRY LAB	LAB	W2-5	48-109
			LEC	W1	48-308
1.121	(3 0 9)	ADV. MECH & MATERIALS VIA ML.		(MEETS WITH 1.052,2.174)	
			LEC	TR9.30-11	1-150
1.138	(3 0 9)	WAVE PROPAGATION.		(SAME AS 2.062,18.376)	
			LEC	TR9.30-11	E25-117
1.142	(4 0 8)	ROBUST MODELING, OPTMZN & COMP.		(SAME AS 15.094)	
			LEC	MW4-5.30	E51-315
			REC	F9	E51-325
1.200	(3 1 8)	TRANSPORTATION FDN AND METHODS.		(MEETS WITH 1.041,11.544,IDS.075,IDS.675)	
			LEC	WF2.30-4	1-135
1.233	(3 0 9)	AIR TRANS OPERATIONS RESEARCH		(SAME AS 16.763)	
				*TO BE ARRANGED	
1.251	(3 0 9)	COMPARATIVE LAND USE.		(SAME AS 11.526)	
			LEC	M9-12	9-255
1.261	(2 0 4)	LOGISTICS & SUPPLY CHAIN MGMT		(SAME AS 15.771,SCM.261)	
				*BEGINS APR 1	
			LEC	TR1-2.30	E52-164
1.263	(2 0 4)	URBAN LAST-MILE LOGISTICS		(SAME AS 11.263,SCM.293)	
				*BEGINS APR 1	
			LEC	TR8.30-10	E51-361
			REC	F8.30	E51-361
1.266	(2 0 4)	SUPPLY CHAIN DEMAND ANALYTICS		*ENDS MAR 22	
			LEC	R9-12	E51-057
1.267	(3 0 9)	STAT LEARNING IN OPERATIONS	LEC	F1-3.30	E51-057
1.27	(*)	STUDIES IN TRANSPORTION		*TO BE ARRANGED	
1.271	(3 0 9)	THEORY OF OPERATIONS MGMT		(SAME AS 15.764,IDS.250)	
			LEC	TR2.30-4	E62-550
1.273	(3 0 9)	SUPPLY CHAIN ANALYTICS.		(SAME AS 15.762,IDS.735)	
			LEC	MW8.30-10	E51-345
1.275	(2 0 4)	BUSINESS& OPERATIONS ANALYTICS.		(SAME AS IDS.305)	
				*ENDS MAR 22	
			LEC	T10-1	1-390
1.322	(4 0 8)	SOIL BEHAVIOR	LEC	MWF1	1-371
			REC	*TO BE ARRANGED	
1.383	(3 0 9)	UNDERGROUND CONSTRUCTION.	LEC	TR9-10.30	1-371
1.39	(*)	IND STUDY IN GEOTECHNICAL ENGR.		*TO BE ARRANGED	
1.472	(2 0 4)	INNOVATIVE PROJECT DELIVERY		(SAME AS 11.344)	
				*ENDS MAR 22	
			LEC	TR4-5.30	9-354
1.535	(3 2 7)	MECHANICS OF MATERIALS.		*TO BE ARRANGED	
1.541	(3 0 9)	MECH & DSGN:CONCRETE STRCTURES.		(MEETS WITH 1.054)	
			LEC	MW1-2.30	1-246
1.563	(3 0 9)	STRUCTURAL DESIGN PROJ II	LEC	W2-5	1-273
1.589	(*)	STUD: STRUCTURAL DESIGN & ANAL.		*TO BE ARRANGED	
1.63	(4 0 8)	ADVANCED FLUID DYNAMICS		(SAME AS 2.26)	
			LEC	MW11-12.30	5-233
1.631	(3 3 6)	FLUIDS AND DISEASES		(MEETS WITH 1.063,2.250,HST.537)	
			LEC	MW3.30-5	1-246
1.66	(*)	WATER RESOURCES & ENVIR ENGR.		*TO BE ARRANGED	
1.685	(3 0 9)	NONLINEAR DYNAMICS.		(SAME AS 2.034,18.377)	
			LEC	TR2.30-4	3-333
1.699	(*)	PROJECTS IN OCEAN ENGR.		(SAME AS 2.689)	
				*TO BE ARRANGED	
1.713	(3 0 9)	LAND-ATMOSPHERE INTERACTIONS.		(SAME AS 12.834)	
			LEC	TR EVE (4.30-6 PM)	48-308
1.72	(3 1 8)	GROUNDWATER HYDROLOGY		(MEETS WITH 1.072)	
			LEC	MW10.30-12	48-308
1.800	(3 0 9)	ENVIRONMENTAL CHEM.		(MEETS WITH 1.080)	
			LEC	MF2-3.30	48-308
1.801	(3 0 9)	ENVIRONMENTAL LAW: POLLUTION.		(MEETS WITH 1.811,11.021,11.630,15.663,17.393)	
				(IDS.060,IDS.540)	
			LEC	TR3.30-5	E51-057
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
1.811	(3 0 9)	ENVIRONMENTAL LAW: POLLUTION.		(MEETS WITH 1.801,11.021,11.630,15.663,17.393)	
				(IDS.060,IDS.540)	
			LEC	TR3.30-5	E51-057
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
1.845	(3 2 7)	CARBON CYCLE AND ECOSYS ECOLOG.	LAB	W1-3	48-316
			LEC	MF2.30-4	48-316
1.861	(3 0 9)	RENEWABLE SYS & COMP ANALYSIS		(MEETS WITH 1.086)	
			LEC	TR3-4.30	48-308
1.873	(3 0 9)	MATH MODELING OF ECO SYSTEMS.	LEC	TR10.30-12	1-277
1.881	(3 0 9)	GENOMICS AND EVOLUTION.		(MEETS WITH 1.088,HST.538)	

(1.881 CONTINUED.)

		(1.881 CONTINUED.)	LEC	TR9.30-11	5-134
1.89	(3 0 9)	ENV MICROBIAL BIOGEOCHEM.	LEC	(MEETS WITH 1.089) TR1.30-3.	48-316
1.899	(1 0 0)	CAREER REENGRING PRGRM WKSHPS		*TO BE ARRANGED	
1.968	(*)	GRAD STUDIES: CIVIL & ENV ENGR.		*TO BE ARRANGED	
1.982	(*)	RESEARCH IN CIVIL & ENVIR ENGR.		*TO BE ARRANGED	
1.984	(0 3 0)	TEACHING IN CIVIL & ENVIR ENGR.		*TO BE ARRANGED	
1.997	(*)	PRACTICUM TRAINING IN CEE		*TO BE ARRANGED	
1.998	(*)	PRACTICUM TRAINING IN CEE		*TO BE ARRANGED	
1.999	(*)	UGRAD STUDIES: CIVIL & ENV ENGR.		*TO BE ARRANGED	
1.C01	(1 1 4)	MACH LEARN FOR SUSTAINABLE SYS.		(MEETS WITH 1.C51)	
			LAB	F12	1-246
			LEC	F11	1-246
1.C51	(1 1 4)	MACH LEARN FOR SUSTAINABLE SYS.		(MEETS WITH 1.C01)	
			LAB	F12	1-246
			LEC	F11	1-246
1.EPE	(0 0 1)	UPOP ENGINEER PRACTICE EXP.		(SCHOOL-WIDE ELECTIVE).	
1.EPW	(1 0 0)	UPOP ENGR PRACTICE WRKSHP		(SCHOOL-WIDE ELECTIVE).	
1.S977	(*)	SP GRAD SUBJ: CIV & ENVIR ENGR.		*TO BE ARRANGED *ENDS MAR 15	
			L01	M1-3.	54-517
1.S979	(*)	SP GRAD SUBJ: CIV & ENVIR ENGR.		L01	48-316
1.S980	(*)	SP GRAD SUBJ: CIV & ENVIR ENGR.		LEC	48-316
1.S992	(*)	SPEC SUBJ: CIVIL & ENVIR ENGR.		LEC	48-316
1.S993	(*)	SPEC SUBJ: CIVIL & ENVIR ENGR.		*TO BE ARRANGED	
1.THG	(*)	THESIS.		*TO BE ARRANGED	
1.THU	(*)	THESIS.		*TO BE ARRANGED	
1.UAR	(2 0 4)	CLIMATE AND SUSTAINABILITY.		(SAME AS 3.UAR,5.UAR,11.UAR,12.UAR,15.UAR) (22.UAR)	
			LEC	TR4	32-144
1.UR	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	
1.URG	(*)	URG: RSRCH IN CIVIL & ENV ENGR.		*TO BE ARRANGED	

MECHANICAL ENGINEERING

2.000	(2 0 0)	EXPLORATIONS IN MECHANICAL ENG.	LEC	T3.30-5	5-217
2.001	(4 1 7)	MECHANICS AND MATERIALS I	B01	R9-10.30.	1-307
			B02	R10.30-12	1-307
			B03	R12.30-2.	1-307
			B04	R2.30-4	1-307
			LEC	MWF11	3-370
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
2.002	(3 3 6)	MECHANICS AND MATERIALS II.	B01	M1-3 (BEGINS FEB 12).	1-307
			B02	M3-5 (BEGINS FEB 12).	1-307
			B03	T1-3 (BEGINS FEB 12).	1-307
			B04	T3-5 (BEGINS FEB 12).	1-307
			LEC	MW11-12.30.	3-270
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
2.003	(4 1 7)	DYNAMICS AND CONTROL I.		(SAME AS 1.053)	
			LEC	MW9.30-11	3-270
			R01	R10	5-217
			R02	R11	5-217
			R03	R12	5-217
			R04	R1.	5-217
			R05	R2.	5-217
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
2.004	(4 2 6)	DYNAMICS AND CONTROL II	B01	M1-3.	3-062A
			B02	M3-5.	3-062A
			B03	T1-3.	3-062A
			B04	T3-5.	3-062A
			LEC	MW9.30-11,F10	1-190
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
2.005	(5 0 7)	THERMAL-FLUIDS ENGINEERING I.	LEC	TR9-11.	1-190
			R01	F10	1-150
			R02	F11	1-150
			R03	F1.	1-150
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
2.006	(5 0 7)	THERMAL-FLUIDS ENGINEERING II	LEC	TR9.30-11,F9.	3-270
			R01	F10	1-375
			R02	F11	1-375
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
2.007	(3 4 5)	DESIGN AND MANUFACTURING I.	B01	M2-5.	3-050A
			B02	T2-5.	3-050A
			B03	T2-5.	3-050B

(2.007 CONTINUED.)

		(2.007 CONTINUED.)	B04	W9-12	3-050A
			B05	W9-12	3-050B
			B06	W2-5	3-050A
			B07	W2-5	3-050B
			B08	R2-5	3-050A
			B09	R2-5	3-050B
			B10	F9-12	3-050A
			B11	F9-12	3-050B
			B12	M2-5	3-050B
			LEC	TR11-12.30	10-250
2.008	(3 3 6)	DESIGN AND MANUFACTURING II	B01	M9-12	35-310
			B02	M2-5	35-310
			B03	W9-12	35-310
			B04	W2-5	35-310
			B05	R9-12	35-310
			B06	R2-5	35-310
			LEC	MW12.30-2	35-225
2.00A	(3 3 3)	DESIGNING FOR THE FUTURE	LAB	T2-5	N52-337
			LEC	TR11-12.30	1-246
2.00B	(3 5 1)	TOY PRODUCT DESIGN		*LABS OFFERED: 9-12, 2-5, 7-10	
				*STUDENTS WILL CHOOSE THE TIME	
				*THAT IS BEST FOR THEIR SCHEDULE	
			LAB	*TO BE ARRANGED	
			LEC	M3.30-5,F2.30-4	10-250
2.00C	(3 1 5)	DESIGN FOR ENVIR ISSUES		(SAME AS 1.016,EC.746)	
			LEC	MW3-4.30	4-430
			REC	F3	4-430
2.014	(0 6 6)	ENGR SYSTEMS DEVELOPMENT		(MEETS WITH 2.734)	
			LAB	F2-5	NE45-202A
			LEC	F1	NE45-202A
2.017	(3 3 6)	DESIGN ELECTROMECH ROBOTIC SYS		(SAME AS 1.015)	
			LAB	W2-5	NW98-100
			LEC	TR11-12.30	1-134
2.019	(3 3 6)	DESIGN OF OCEAN SYSTEMS	LAB	F2-5	NE45-202A
			LEC	F1	NE45-202A
2.034	(3 0 9)	NONLINEAR DYNAMICS		(SAME AS 1.685,18.377)	
			LEC	TR2.30-4	3-333
2.036	(3 0 9)	NONLINEAR DYNAMICS & CHAOS		(SAME AS 18.385)	
			LEC	MW1-2.30	2-151
2.062	(3 0 9)	WAVE PROPAGATION		(SAME AS 1.138,18.376)	
			LEC	TR9.30-11	E25-117
2.065	(3 0 9)	ACOUSTICS AND SENSING		(MEETS WITH 2.066)	
			LEC	MW9.30-11	5-134
2.066	(3 0 9)	ACOUSTICS AND SENSING		(MEETS WITH 2.065)	
			LEC	MW9.30-11	5-134
2.071	(4 0 8)	MECHANICS OF SOLID MATERIALS	LEC	TR11-12.30	5-233
			REC	F3	1-150
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
2.081	(3 1 8)	PLATES & SHELLS		(SAME AS 16.230)	
			LEC	MW1-2.30	5-134
			REC	W2.30	5-134
2.082	(3 0 3)	SHIP STRUCTURAL ANALYSIS & DES		*BEGINS APR 1	
			LEC	TR2.30-4	1-371
2.086	(2 2 8)	NUMERICAL COMPUTATION	B01	R9-11	3-442
			B02	R2-4	3-442
			B03	F2-4	5-233
			LEC	MW12	3-370
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
2.0911	(3 0 9)	COMPUTATIONAL DESIGN & FAB		(MEETS WITH 6.4420,6.8420)	
				*TO BE ARRANGED	
2.12	(3 2 7)	INTRODUCTION TO ROBOTICS		(MEETS WITH 2.120)	
			B01	R11-1	5-007
			B02	R1-3	5-007
			B03	R3-5	5-007
			B04	F9-11	5-007
			B05	F11-1	5-007
			B06	F2-4	5-007
			LEC	MW11-12.30	1-190
2.120	(3 2 7)	INTRODUCTION TO ROBOTICS		(MEETS WITH 2.12)	
			B01	R11-1	5-007
			B02	R1-3	5-007
			B03	R3-5	5-007
			B04	F9-11	5-007
			B05	F11-1	5-007
			B06	F2-4	5-007

			(2.120 CONTINUED.)	LEC	MW11-12.30	1-190
2.121	(3 0 9)		STOCHASTIC SYSTEMS	LEC	(MEETS WITH 2.122,2.22) TR9.30-11	3-333
2.122	(4 0 8)		STOCHASTIC SYSTEMS	LEC	(MEETS WITH 2.121,2.22) TR9.30-11	3-333
2.124	(2 6 4)		ROBOTICS: SCI AND SYS I	LAB	(SAME AS 6.4200,16.405) MW3-5	45-230
2.131	(3 6 3)		ADV INSTRUMENTATION & MSRMT	LEC	MWF1.	26-100
2.14	(3 3 6)		ANALYSIS & DESIGN FDBK CTRL	LAB	TR2	3-370
				LEC	TR12.30-2	3-370
					(MEETS WITH 2.140)	
				B01	T2-5.	1-004
				B02	W2-5.	1-004
				B03	R2-5.	1-004
				LEC	MW9.30-11	3-370
2.140	(3 3 6)		ANALYSIS & DESIGN FDBK CTRL		(MEETS WITH 2.14)	
				B01	T2-5.	1-004
				B02	W2-5.	1-004
				B03	R2-5.	1-004
				LEC	MW9.30-11	3-370
2.152	(3 0 9)		NONLINEAR CONTROL		(SAME AS 9.110)	
				LEC	TR1-2.30.	1-242
2.174	(3 0 9)		ADV. MECH & MATERIALS VIA ML.		(MEETS WITH 1.052,1.121)	
				LEC	TR9.30-11	1-150
2.18	(3 0 9)		BIOMOLECULAR FEEDBACK SYSTEMS		(MEETS WITH 2.180)	
				LEC	MW9.30-11	4-265
2.180	(3 0 9)		BIOMOLECULAR FEEDBACK SYSTEMS		(MEETS WITH 2.18)	
				LEC	MW9.30-11	4-265
2.183	(3 0 9)		NEURAL CONTROL OF MOVEMENT.		(MEETS WITH 2.184,9.34)	
				LEC	TR1-2.30.	5-234
2.22	(3 1 8)		DES PRINCIPLES: OCEAN VEHICLES.		(MEETS WITH 2.121,2.122)	
				LAB	*TO BE ARRANGED	
				LEC	TR9.30-11	3-333
2.23	(3 0 9)		HYDROFOILS AND PROPELLERS	LEC	MW3.30-5.	1-132
				REC	T4.	5-134
2.250	(3 3 6)		FLUIDS AND DISEASES		(MEETS WITH 1.063,1.631,HST.537)	
				LEC	MW3.30-5.	1-246
2.26	(4 0 8)		ADVANCED FLUID DYNAMICS		(SAME AS 1.63)	
				LEC	MW11-12.30.	5-233
2.29	(4 0 8)		NUMERICAL FLUID MECHANICS		(MEETS WITH 2.290)	
				LEC	TR11-12.30.	1-150
				REC	T4.	1-150
2.290	(4 0 8)		NUMERICAL FLUID MECHANICS		(MEETS WITH 2.29)	
				LEC	TR11-12.30.	1-150
				REC	T4.	1-150
2.341	(3 0 6)		MACROMOLECULAR HYDRODYNAMICS.		(SAME AS 10.531)	
				LEC	TR11-12.30.	1-375
2.37	(3 0 9)		FUNDAMENTALS NANOENGINEERING.		(MEETS WITH 2.370)	
				LEC	MW1-2.30.	3-333
				REC	F2.	1-150
2.370	(3 0 9)		FUNDAMENTALS NANOENGINEERING.		(MEETS WITH 2.37)	
				LEC	MW1-2.30.	3-333
				REC	F2.	1-150
2.43	(4 0 8)		ADVANCED THERMODYNAMICS	LEC	T2.30-4.30,F11-1.	3-442
2.55	(4 0 8)		ADVANCED HEAT & MASS TRANSFER	LEC	TR11-12.30.	3-333
				REC	F3.	5-217
				QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
2.60	(4 0 8)		FUND OF ADV ENERGY CONVERSION		(MEETS WITH 2.62,10.390,10.392,22.40)	
				LEC	MW12.30-2.30.	3-133
2.62	(4 0 8)		FUND OF ADV ENERGY CONVERSION		(MEETS WITH 2.60,10.390,10.392,22.40)	
				LEC	MW12.30-2.30.	3-133
2.651	(3 2 7)		INTRO TO ENERGY IN GLOBAL DEV		(MEETS WITH EC.711,EC.791)	
				LAB	F1-3.	N51-310
				LEC	MW1-2.30.	N51-310
2.670	(0 1 2)		MECHANICAL ENGINEERING TOOLS.	LAB	*TO BE ARRANGED	
2.671	(3 3 6)		MEASUREMENT & INSTRUMENTATION	B01	M2-5.	3-038
				B02	T9-12	3-038
				B03	T2-5.	3-038
				B04	W2-5.	3-038
				B05	R2-5.	3-038
				B06	F9-12	3-038
				B07	F2-5.	3-038
				LEC	TR12.30-2	3-270
2.673	(3 6 3)		INSTR & MSRMT FOR BIOL SYSTEMS.		(MEETS WITH 20.309,20.409)	
				LAB	*TO BE ARRANGED	

(2.673 CONTINUED.)

		(2.673 CONTINUED.)			
2.674	(1 3 2)	INTRO MICRO/NANO ENGINEERING.	LEC	TRF12	4-237
			B01	R9-12	5-026
			B02	R1-4	5-026
			B03	F9-12	5-026
			B04	F1-4	5-026
			LEC	T1	3-133
2.678	(2 2 2)	ELECTRONICS FOR MECH SYSTEMS.	B01	W3-5	3-062A
			B02	R9-11	3-062A
			B03	R12-2	3-062A
			B04	R3-5	3-062A
			B05	F11-1	3-062A
			B06	F2-4	3-062A
			LEC	MW1	3-370
2.679	(2 3 1)	ELECTRONICS MECH SYSTEMS II	B01	T11-1	3-062B
			B02	T2-4	3-062B
			LEC	MW10	1-150
2.680	(2 6 4)	MARINE VEHICLE AUTONOMY	LAB	TR10.30-12.30,TR1.30	NE45-202A
			LEC	TR9.30	NE45-202A
2.683	(3 0 9)	MARINE BIO- AND GEOACOUSTICS.	LEC	TR10.30-12	54-824
2.689	(*)	PROJECTS IN OCEAN ENGR.		(SAME AS 1.699)	
				*TO BE ARRANGED	
2.702	(3 3 6)	SYS ENGR & NAVAL SHIP DESIGN.	LAB	*TO BE ARRANGED	
			LEC	TR1-2.30	1-134
2.704	(1 6 5)	NAVAL SHIP CONVERSION DESIGN.		*TO BE ARRANGED	
2.705	(*)	NEW NAVAL SHIP DESIGN	LEC	F11-1	1-371
2.718	(3 0 9)	PHOTONIC MATERIALS.		(MEETS WITH 2.719)	
			LEC	TR11-12.30	1-135
2.719	(3 0 9)	PHOTONIC MATERIALS.		(MEETS WITH 2.718)	
			LEC	TR11-12.30	1-135
2.72	(3 3 6)	ELEMENTS OF MECHANICAL DESIGN		(MEETS WITH 2.720)	
			B01	M8-11	35-308
			B02	M2-5	35-308
			LEC	MW11-12.30	3-442
2.720	(3 3 6)	ELEMENTS OF MECHANICAL DESIGN		(MEETS WITH 2.72)	
			B01	M8-11	35-308
			B02	M2-5	35-308
			LEC	MW11-12.30	3-442
2.722	(3 0 9)	D-LAB: DESIGN		(SAME AS EC.720)	
			LEC	TR3.30-5	N51-310
2.7231	(2 0 1)	INTRO TO DESIGN THINK/INNOV		(SAME AS 6.9101,16.6621)	
				*ENDS MAR 22	
			LEC	M EVE (7-9 PM)	32-124
2.723A	(2 0 1)	DESIGN INNOVATION FOR ENGINEER.		(SCHOOL-WIDE ELECTIVE)	
				*ENDS MAR 22	
			DES	M EVE (9 PM)	32-141
			L01	M EVE (7-9 PM)	32-141
2.723B	(2 0 1)	DESIGN THINKING AND INNOV PROJ.		(SCHOOL-WIDE ELECTIVE)	
				*BEGINS APR 1	
			D01	M EVE (9 PM)	32-141
			L01	M EVE (7-9 PM)	32-141
2.734	(0 6 6)	ENGINEERING SYSTEMS DEVELOPMEN.		(MEETS WITH 2.014)	
			LAB	F2-5	NE45-202A
			LEC	F1	NE45-202A
2.739	(3 3 6)	PRODUCT DESIGN AND DEVELOPMENT.		(SAME AS 15.783)	
			B01	TR2.30-4	E62-276
			B02	TR2.30-4	E62-233
			LEC	TR1-2.30	E62-276
2.75	(3 3 6)	MEDICAL DEVICE DESIGN		(MEETS WITH 2.750,6.4860,6.4861,HST.552)	
			LEC	MW1-2.30	3-270
2.750	(3 3 6)	MEDICAL DEVICE DESIGN		(MEETS WITH 2.75,6.4860,6.4861,HST.552)	
			LEC	MW1-2.30	3-270
2.782	(3 0 9)	DESIGN MED DEVICES & IMPLANTS		(SAME AS HST.524)	
			LEC	TR11-12.30	5-134
2.793	(4 0 8)	FIELDS, FORCES AND FLOWS.		(SAME AS 6.4830,20.330)	
			LEC	MWF11	4-163
			R01	T10	56-167
			R02	T4	56-162
			R03	W10	56-180
			R04	W12	56-154
			R05	R12	66-160
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
2.797	(4 0 8)	MOLEC, CELL, & TISSUE BIOMECHS.		(MEETS WITH 2.798,3.053,3.971,6.4840,6.4842)	
				(10.537,20.310,20.410)	
			LEC	TR1-2.30	4-237
			REC	*TO BE ARRANGED	
2.798	(3 0 9)	MOLECULAR CELL TISSUE BIOMECHS.		(MEETS WITH 2.797,3.053,3.971,6.4840,6.4842)	
				(10.537,20.310,20.410)	

(2.798 CONTINUED.)
(2.798 CONTINUED.)

2.813	(3 0 9)	ENERGY, MATERIALS, & MNFCTRNG	LEC	TR1-2.30.	4-237
				(MEETS WITH 2.83)	
2.83	(3 0 9)	ENERGY, MATERIALS & MFG	LEC	MW1-2.30.	5-217
				(MEETS WITH 2.813)	
2.888	(2 0 1)	GLOBAL MFG & ENTREPRENEURSHIP	LEC	MW1-2.30.	5-217
2.890	(2 0 0)	GLOBAL OPER LDRSHIP SEM	LEC	W EVE (5-7 PM).	5-134
				(SAME AS 10.792,15.792,16.985)	
2.900	(2 0 4)	ETHICS FOR ENGINEERS.	LEC	M EVE (4-6 PM).	E62-223
				(SCHOOL-WIDE ELECTIVE).	
			L01	M3-5.	66-156
			L02	T3-5.	66-148
			L03	W3-5.	66-148
			L04	W EVE (7-9 PM).	66-148
2.912	(3 0 9)	VENTURE ENGINEERING	LEC	(SAME AS 3.085,15.373)	
2.916	(2 0 4)	MONEY FOR STARTUPS.	LEC	MW9.30-11	9-354
				(SAME AS 10.407)	
				*BEGINS APR 1	
2.979	(*)	UNDERGRADUATE TEACHING.	LEC	MW1-2.30.	66-168
2.98	(2 2 2)	SPORTS TECH: ENG & INNOVATION	LEC	*TO BE ARRANGED	
				(MEETS WITH 2.980)	
			LEC	TR1-2.30.	5-233
			REC	T2.30-4	5-233
				(MEETS WITH 2.98)	
2.980	(2 2 8)	SPORTS TECH: ENG & INNOVATION	LEC	TR1-2.30.	5-233
			REC	T2.30-4	5-233
2.989	(*)	EXPERIENTIAL LEARNING: MECHE.		*TO BE ARRANGED	
2.99	(*)	TOPICS IN MECHANICAL ENGR		*TO BE ARRANGED	
2.990	(0 1 0)	PRACTICAL EXPERIENCE.		*TO BE ARRANGED	
2.993	(*)	INDEPENDENT STUDY		*TO BE ARRANGED	
2.994	(*)	INDEPENDENT STUDY		*TO BE ARRANGED	
2.995	(*)	ADVANCED TOPICS IN MECH ENGR.		*TO BE ARRANGED	
2.996	(*)	ADVANCED TOPICS IN MECH ENGR.		*TO BE ARRANGED	
2.999	(*)	ENGR DEGREE THESIS PROPOSAL		*TO BE ARRANGED	
2.C01	(1 3 2)	PHYS SYS MOD USING MACH LEARN		(MEETS WITH 2.C51)	
				*BEGINS APR 1	
2.C51	(1 3 2)	PHYS SYS MOD USING MACH LEARN	LEC	F11-1	3-270
				(MEETS WITH 2.C01)	
				*BEGINS APR 1	
			LEC	F11-1	3-270
2.EPE	(0 0 1)	UPOP ENGINEER PRACTICE EXP.		(SCHOOL-WIDE ELECTIVE).	
2.EPW	(1 0 0)	UPOP ENGR PRACTICE WRKSH	LEC	*TO BE ARRANGED	
				(SCHOOL-WIDE ELECTIVE).	
				*TO BE ARRANGED	
2.S007	(*)	SPECIAL SUBJECT IN MECHE.	LAB	T3-5.	17-130
			LAB	W3-5.	17-130
			LEC	TR11-12.30.	10-250
			R01	T2.	35-310
			R02	W2.	33-419
2.S372	(*)	SPECIAL SUBJECT IN MECH ENG	LEC	W2-5.	5-233
2.S791	(*)	SPEC SUBJ: BIOENGINEERING	LEC	TR1-2.30.	3-333
2.S981	(*)	SPEC SUBJ: MECHANICAL ENGR.	LEC	M1-3,W10.	5-233
			REC	M3.	5-233
2.S982	(*)	SPEC SUBJ: MECHANICAL ENGR.	L01	TR2-4	1-150
2.S990	(*)	SPEC SUBJ: MECHANICAL ENGR.	LEC	MW9.30-11	1-246
2.S994	(*)	SPEC SUBJ: MECHANICAL ENGR.		*TO BE ARRANGED	
2.THG	(*)	THESIS.		*TO BE ARRANGED	
2.THU	(*)	UNDERGRADUATE THESIS.		*TO BE ARRANGED	
2.UR	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	
2.URG	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	

MATERIALS SCIENCE AND ENG

3.000	(3 0 0)	BREAKERSPACE: COFFEE MATTERS.	LEC	TR11.	4-231
3.001	(2 0 1)	SCIENCE & ENG OF MATERIALS.	LEC	T12-2	8-205
3.003	(3 0 6)	ENG: CLIMATE, ENERGY, & SUST.		(MEETS WITH 3.004)	
			LEC	TR1-2.30.	4-265
3.004	(3 1 8)	ENG: CLIMATE, ENERGY, & SUST.		(MEETS WITH 3.003)	
			LAB	*TO BE ARRANGED	
			LEC	TR1-2.30.	4-265
3.006	(1 0 2)	NEET SEM: ADV MATERIALS MACH.	LEC	R EVE (7 PM).	3-001
3.020	(4 2 6)	THERMODYNAMICS OF MATERIALS	B01	T10-12.	8-107
			B02	R10-12.	8-107
			LEC	MWF10	4-231
			R01	T10	8-119

(3.020 CONTINUED.)

			(3.020 CONTINUED.)			
			R02	R10		8-119
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION		
3.021	(4 0 8)	INTRO TO MODELING & SIMULATION.		(SCHOOL-WIDE ELECTIVE).		
			LEC	TR3-4.30.		4-231
			REC	W3.		24-121
3.023	(4 2 6)	SYNTH & DESIGN OF MATERIALS	B01	T10-12.		8-107
			B02	R10-12.		8-107
			LEC	MWF11		4-231
			R01	T11		8-119
			R02	R11		8-119
3.029	(3 0 9)	MSE MATH & COMP THINKING I.	LEC	MW3.30-5.		8-119
3.041	(3 2 7)	COMPUTATIONAL MATERIALS DESIGN.		(MEETS WITH 3.321)		
			LAB	R10-12.		1-242
			LEC	MWF11		1-134
3.042	(1 6 5)	MATERIALS PROJECT LABORATORY.	LAB	TR2-5		4-131B
			LEC	R1.		4-149
3.044	(4 0 8)	MATERIALS PROCESSING.	LEC	MW2.30-4.		4-231
			R01	TR11.		13-4101
			R02	TR12.		13-4101
3.052	(3 0 9)	NANOMECHANICS MATLS & BIOMATLS.	LEC	MW1-2.30.		1-150
3.053	(4 0 8)	MOLEC, CELL, & TISSUE BIOMECHS.		(MEETS WITH 2.797,2.798,3.971,6.4840,6.4842)		
				(10.537,20.310,20.410)		
			LEC	TR1-2.30.		4-237
			REC	*TO BE ARRANGED		
3.063	(3 0 9)	POLYMER PHYSICS		(MEETS WITH 3.942,10.568)		
			LEC	TR11-12.30.		24-115
3.071	(3 0 9)	AMORPHOUS MATERIALS	LEC	MW1-2.30.		4-159
3.085	(3 0 9)	VENTURE ENGINEERING		(SAME AS 2.912,15.373)		
			LEC	MW9.30-11		9-354
3.086	(4 0 8)	INNOVATION OF MATLS TECHNOLOGY.		(MEETS WITH 3.207)		
			LEC	M3.30-5		4-237
3.091	(5 0 7)	INTRO TO SOLID-STATE CHEMISTRY.	LEC	MWF12		54-100
			R01	TR9		13-4101
			R02	TR10.		13-4101
			R03	TR10.		13-1143
			R04	TR11.		13-1143
			R05	TR11.		4-145
			R06	TR1		13-3101
			R07	TR1		13-5101
			R08	TR2		13-3101
			R09	TR3		13-5101
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION		
3.094	(2 3 4)	MATERIALS IN HUMAN EXPERIENCE		(SAME AS 1.034)		
			B01	M2-5.		4-006
			B02	W2-5.		4-006
			LEC	MW12.		4-237
3.095	(2 3 4)	INTRODUCTION TO METALSMITHING	LAB	TR11-12.30.		4-006
			LEC	TR10.		4-006
3.155	(3 4 5)	MICRO/NANO PROCESSING TECH.		(SAME AS 6.2600)		
			LAB	*TO BE ARRANGED		
			LEC	MW2.30-4.		66-144
3.173	(2 4 6)	COMPUTING FABRICS		(MEETS WITH 3.373)		
			LAB	*TO BE ARRANGED		
			LEC	T3-5.		2-105
3.18	(3 0 9)	MAT SCI & ENGR OF CLEAN ENERGY.		(MEETS WITH 3.70)		
			LEC	TR1.30-3.		4-261
3.202	(2 0 1)	ESSENTIAL RESEARCH SKILLS	LEC	M3-5.		E25-117
3.207	(4 0 8)	INNOVATION & COMMERCIALIZATION.		(MEETS WITH 3.086)		
			LEC	M3.30-5		4-237
3.21	(5 0 10)	KINETIC PROCESSES IN MATERIALS.	LEC	TR9.30-11,F9.		4-231
			R01	F11		4-145
			R02	F12		4-145
3.23	(4 0 8)	ELEC, OPT, & MAG PROP OF MATLS.	LEC	MW1-2.30.		4-231
			R01	R1.		13-4101
			R02	R2.		13-4101
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION		
3.31	(3 0 9)	RAD DAMAGE& EFFCT IN NUC MATLS.		(MEETS WITH 22.074,22.74)		
			LEC	MW2.30-4.		24-112
3.321	(3 2 7)	COMPUTATIONAL MATERIALS DESIGN.		(MEETS WITH 3.041)		
			LAB	R10-12.		1-242
			LEC	MWF11		1-134
3.373	(2 4 6)	COMPUTING FABRICS		(MEETS WITH 3.173)		
			LAB	*TO BE ARRANGED		
			LEC	T3-5.		2-105
3.691	(0 1 0)	TEACHING MATLS SCIENCE & ENGR		*TO BE ARRANGED		
3.692	(*)	TEACHING MATLS SCIENCE & ENGR		*TO BE ARRANGED		

3.694	(*)	TEACHING MATLS SCIENCE & ENGR		*TO BE ARRANGED	
3.70	(3 0 9)	MAT SCI & ENGR OF CLEAN ENERGY.		(MEETS WITH 3.18)	
			LEC	TR1-30-3.	4-261
3.903	(2 0 0)	SEMINAR:POLYMERS & SOFT MATTER.		(SAME AS 10.960)	
			LEC	W3-5.	56-114
3.930	(0 6 0)	INTERNSHIP PROGRAM.		*TO BE ARRANGED	
3.931	(0 6 0)	INTERNSHIP PROGRAM.		*TO BE ARRANGED	
3.942	(3 0 9)	POLYMER PHYSICS		(MEETS WITH 3.063,10.568)	
			LEC	TR11-12.30.	24-115
3.971	(3 0 9)	MOLECULAR CELL TISSUE BIOMECHS.		(MEETS WITH 2.797,2.798,3.053,6.4840,6.4842)	
				(10.537,20.310,20.410)	
			LEC	TR1-2.30.	4-237
3.985	(3 1 5)	ARCHAEOLOGICAL SCIENCE.		(SAME AS 5.24,12.011)	
			LEC	M EVE (7-10 PM)	6-120
3.987	(3 2 7)	HUMAN EVOLUTION		F1-2.30	8-119
			LEC	MW1-2.30.	56-154
3.989	(3 6 3)	MATLS IN ANCIENT SOCIETIES LAB.		*TO BE ARRANGED	
3.990	(3 0 6)	SEM:ARCHAEOLOG METHOD & THEORY.		*TO BE ARRANGED	
3.995	(*)	FIRST YEAR THESIS RESEARCH.		*TO BE ARRANGED	
3.997	(*)	GRADUATE FIELDWORK IN MSE		*TO BE ARRANGED	
3.998	(0 1 0)	DOCTORAL THESIS UPDATE MEETING.		*TO BE ARRANGED	
3.C01	(2 0 4)	MACHINE LRNG FOR MOLEC ENGR		(MEETS WITH 3.C51,7.C01,10.C01,10.C51,20.C01)	
				(20.C51)	
			LEC	F11	6-120
3.C51	(2 0 4)	MACHINE LRNG FOR MOLEC ENGR		(MEETS WITH 3.C01,7.C01,10.C01,10.C51,20.C01)	
				(20.C51)	
			LEC	F11	6-120
3.EPE	(0 0 1)	UPOP ENGINEER PRACTICE EXP.		(SCHOOL-WIDE ELECTIVE).	
			LEC	*TO BE ARRANGED	
3.EPW	(1 0 0)	UPOP ENGR PRACTICE WRKSHP		(SCHOOL-WIDE ELECTIVE).	
				*TO BE ARRANGED	
3.S05	(*)	SPEC SUBJ IN MATLS SCI & ENGR	LEC	TWF9.	4-145
3.S06	(*)	SPEC SUBJ IN MATLS SCI & ENGR	LAB	F10-12.	8-102A
			LEC	MW10-11.30.	8-205
3.S08	(*)	SPEC SUBJ IN MATLS SCI & ENGR	LEC	T2.	3-270
3.S75	(*)	SPEC SUBJ IN MATLS SCI & ENGR	LEC	TWF9.	4-145
3.THG	(*)	THESIS.		*TO BE ARRANGED	
3.THU	(*)	THESIS.		*TO BE ARRANGED	
3.UAR	(2 0 4)	CLIMATE AND SUSTAINABILITY.		(SAME AS 1.UAR,5.UAR,11.UAR,12.UAR,15.UAR)	
				(22.UAR)	
			LEC	TR4	32-144
3.UR	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	
3.URG	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	

ARCHITECTURE

4.021	(3 3 6)	HOW TO DESIGN	DES	MW2-5	STUDIO
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
4.022	(3 3 6)	INTRO DESIGN TECHNIQ & TECHNOL.	DES	MW2-5	STUDIO
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
4.024	(0 12 12)	ARCH DESIGN STUDIO II	DES	TRF1-5.	STUDIO
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
4.032	(3 3 6)	DESIGN: INFO AND VISUALIZATION.		(MEETS WITH 4.033)	
			LEC	WF9.30-11	N52-337
4.033	(*)	DESIGN: INFO AND VISUALIZATION.		(MEETS WITH 4.032)	
			LEC	WF9.30-11	N52-337
4.041	(3 3 6)	ADVANCED PRODUCT DESIGN	DES	TR2-5	N52-342C
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
4.043	(3 3 6)	DESIGN STUDIO: INTERACT INTEL		(MEETS WITH 4.044)	
			DES	F2-5.	N52-342C
			REC	T EVE (7-9 PM).	N52-342C
4.044	(*)	DESIGN STUDIO: INTERACT INTELL.		(MEETS WITH 4.043)	
			DES	F2-5.	N52-342C
			REC	T EVE (7-9 PM).	N52-342C
4.091	(*)	INDEPENDENT STUDY IN DESIGN		*TO BE ARRANGED	
4.092	(*)	INDEPENDENT STUDY IN DESIGN		*TO BE ARRANGED	
4.093	(*)	INDEPENDENT STUDY: DESIGN		*TO BE ARRANGED	
4.094	(*)	INDEPENDENT STUDY: DESIGN		*TO BE ARRANGED	
4.110	(2 2 8)	DESIGN ACROSS SCALES.	B01	W EVE (7-9 PM).	1-379
			B02	W EVE (7-9 PM).	1-375
			LEC	M10-12.	E14-633
4.117	(*)	CREATIVE COMPUTATION.		(MEETS WITH 4.118)	
			LEC	W2-5.	3-442
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
4.118	(3 0 9)	CREATIVE COMPUTATION.		(MEETS WITH 4.117)	
			LEC	W2-5.	3-442

(4.118 CONTINUED.)

(4.118 CONTINUED.)

			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
4.120	(2 2 5)	FURNITURE MAKING WKSHP.	LEC	WF9.30-11	N51-160
4.123	(2 2 5)	ARCHITECTURAL ASSEMBLIES.	DES	F9-12	3-133
4.152	(0 12 9)	ARCHITECTURE STUDIO: CORE II.	DES	TRF1-5.	STUDIO
4.154	(0 10 11)	ARCHITECTURE OPTION STUDIO.	D01	TRF1-5.	3-415
			D02	TRF1-5.	3-415
			D03	TRF1-5.	3-415
			D04	TRF1-5.	3-415
			D05	TRF1-5.	3-415
			D06	TRF1-5.	3-415
			D07	TRF1-5.	3-415
4.181	(*)	ARCHITECTURAL DESIGN WORKSHOP	LEC	R9-12	5-216
4.182	(*)	ARCHITECTURAL DESIGN WORKSHOP		*ENDS MAR 22	
			DES	W10-1	1-136
4.183	(*)	ARCHITECTURAL DESIGN WORKSHOP		*TO BE ARRANGED	
4.189	(3 1 5)	PREP: MARCH THESIS.	LEC	W2-5.	7-429
4.191	(*)	INDEPENDENT STUDY: ARCH DESIGN.		*TO BE ARRANGED	
4.192	(*)	INDEPENDENT STUDY: ARCH DESIGN.		*TO BE ARRANGED	
4.193	(*)	INDEPENDENT STUDY: ARCH DESIGN.		*TO BE ARRANGED	
4.194	(*)	INDEPENDENT STUDY: ARCH DESIGN.		*TO BE ARRANGED	
4.213	(3 0 9)	ECOLOGICAL URBANISM SEMINAR		(SAME AS 11.308)	
			LEC	M2-5.	9-451
4.215	(3 0 9)	PHOTOGRAPHY AS INQUIRY.		(SAME AS 11.309)	
			LEC	W2-5.	10-401
4.227	(3 0 9)	LANDSCAPES OF ENERGY.	LEC	M1-4.	5-231
4.241	(*)	THE MAKING OF CITIES.		(SAME AS 11.330)	
			LEC	W EVE (5-8 PM).	5-233
4.244	(2 0 7)	URBAN DESIGN SEMINAR.		(SAME AS 11.333)	
			LEC	W9-11	10-401
4.246	(2 4 6)	DESIGNX ACCELERATOR		(SAME AS 11.246)	
			LEC	F9-1.	9-451
4.250	(3 0 9)	INTRO TO URBAN DESIGN & DEVEL		(SAME AS 11.001)	
			LEC	MW11-12.30.	4-370
4.253	(3 0 9)	URBAN DESIGN POLITICS		(SAME AS 11.302)	
			LEC	M EVE (3-6 PM).	10-401
4.254	(6 0 12)	RE DEV STUDIO: URBAN PROJECTS		(SAME AS 11.303)	
			LEC	MW2.30-5.30	10-485
			REC	M EVE (6-7.30 PM)	10-485
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
4.255	(6 0 9)	SITE & ENVIRON SYSTEM PLANNING.		(SAME AS 11.304)	
			LEC	MW2.30-5.30	STUDIO
4.275	(1 1 1)	ADV URBANISM COLLOQUIUM		(SAME AS 11.912)	
			LEC	M EVE (5.30 PM)	E14-140L
4.286	(*)	SMARCHS/URB PRE-THESIS PREP		*TO BE ARRANGED	
4.288	(*)	PREP-SMARCHS THESIS	LEC	*TO BE ARRANGED	
4.291	(*)	INDEPENDENT STUDY:ARCH STUDIES.		*TO BE ARRANGED	
4.292	(*)	INDEPENDENT STUDY:ARCH STUDIES.		*TO BE ARRANGED	
4.293	(*)	INDEPENDENT STUDY:ARCH STUDIES.		*TO BE ARRANGED	
4.294	(*)	INDEPENDENT STUDY:ARCH STUDIES.		*TO BE ARRANGED	
4.301	(3 3 6)	INTRO TO ARTISTIC EXPERIMENT.	LEC	MW9.30-12.30.	E15-235
4.302	(3 3 6)	ART, DESIGN,& SPATIAL PRACTICE.	LEC	TR9-12.	E15-207
4.314	(3 3 6)	ADV WKSHP ARTISTIC PRACTICE		(MEETS WITH 4.315)	
			LEC	TR9.30-12.30.	E15-283A
4.315	(*)	ADV WKSHP ARTISTIC PRACTICE		(MEETS WITH 4.314)	
			LEC	TR9.30-12.30.	E15-283A
4.322	(3 3 6)	INTRODUCTION TO 3-D ART		(MEETS WITH 4.323)	
			LEC	R2-5.	E15-235
			REC	F9.30-12.30	E15-235
4.323	(*)	INTRODUCTION TO 3-D ART		(MEETS WITH 4.322)	
			LEC	R2-5.	E15-235
			REC	F9.30-12.30	E15-235
4.341	(3 3 6)	INTRO TO PHOTO & RELATED MEDIA.		(MEETS WITH 4.342)	
			L01	MW9.30-12.30.	E15-054
			L02	MW2-5	E15-054
			L03	TR9.30-12.30.	E15-054
4.342	(*)	INTRO TO PHOTO & RELATED MEDIA.		(MEETS WITH 4.341)	
			L01	MW9.30-12.30.	E15-054
			L02	MW2-5	E15-054
			L03	TR9.30-12.30.	E15-054
4.359	(3 0 6)	SYNCHRONIZATIONS OF SENSES.	LEC	M9.30-12.30	E15-283A
4.368	(3 3 6)	STUDIO SEMINAR IN ART, SPHERE		(MEETS WITH 4.369)	
			LEC	MW9.30-12.30.	E15-207
4.369	(*)	STUDIO SEMINAR IN ART, SPHERE		(MEETS WITH 4.368)	
			LEC	MW9.30-12.30.	E15-207
4.388	(3 0 6)	THESIS II: SMOCT THESIS PREP.	LEC	F10-12.	E15-001

4.390	(3 3 12)	ART, CULTURE, AND TECH STUDIO	LEC	M2-5	E15-001
			REC	F10-12	E15-001
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
4.391	(*)	INDEPENDENT STUDY: ACT.		*TO BE ARRANGED	
4.392	(*)	INDEPENDENT STUDY: ACT.		*TO BE ARRANGED	
4.393	(*)	INDEPENDENT STUDY: ACT.		*TO BE ARRANGED	
4.394	(*)	INDEPENDENT STUDY: ACT.		*TO BE ARRANGED	
4.431	(*)	ARCHITECTURAL ACOUSTICS	LEC	W11-2	5-231
4.440	(3 3 6)	INTRO TO STRUCTURAL DESIGN.		(MEETS WITH 1.056,4.462)	
			LAB	F10-12	5-233
			LEC	MW9.30-11	3-333
4.462	(3 2 4)	INTRO TO STRUCTURAL DESIGN.		(MEETS WITH 1.056,4.440)	
			LAB	W EVE (5-7 PM)	8-205
			LEC	MW9.30-11	3-333
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
4.488	(*)	PREP: S.M.B.T. THESIS	LEC	*TO BE ARRANGED	
4.489	(*)	PREP: (BT) PH.D. THESIS	LEC	*TO BE ARRANGED	
4.491	(*)	IND STUDY: BUILDING TECH.		*TO BE ARRANGED	
4.492	(*)	IND STUDY: BUILDING TECH.		*TO BE ARRANGED	
4.493	(*)	IND STUDY: BUILDING TECH.		*TO BE ARRANGED	
4.494	(*)	IND STUDY: BUILDING TECH.		*TO BE ARRANGED	
4.501	(2 3 7)	TINY FAB: ADV IN RAPID DESIGN		(MEETS WITH 4.511)	
			LEC	T9-12	1-136
4.507	(3 2 7)	INTRO TO BLDG INFO MODELING		(MEETS WITH 4.567)	
			LEC	R9-12	1-132
4.511	(*)	TINY FAB: ADV IN RAPID DESIGN		(MEETS WITH 4.501)	
			LEC	T9-12	1-136
4.520	(3 0 9)	VISUAL COMPUTING.		(MEETS WITH 4.521)	
			LEC	T9.30-12.30	9-255
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
4.521	(3 0 6)	VISUAL COMPUTING.		(MEETS WITH 4.520)	
			LEC	T9.30-12.30	9-255
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
4.541	(3 0 6)	INTRO TO SHAPE GRAMMARS II.	LEC	M9.30-12.30	5-231
4.542	(3 0 6)	BACKGROUND TO SHAPE GRAMMARS.	LEC	T9.30-12.30	1-242
4.550	(*)	COMPUTATIONAL DESIGN LAB.		(MEETS WITH 4.570)	
			LAB	T EVE (7-8.30 PM)	5-216
			LEC	M11-2	8-119
4.567	(*)	INTRO TO BLDG INFO MODELING		(MEETS WITH 4.507)	
			LEC	R9-12	1-132
4.570	(*)	COMPUTATIONAL DESIGN LAB.		(MEETS WITH 4.550)	
			LAB	T EVE (7-8.30 PM)	5-216
			LEC	M11-2	8-119
4.582	(*)	RSRCH SEMINAR IN COMPUTATION.	LEC	T9.30-12.30	1-242
4.587	(3 0 3)	SMARCHS COMP PRE-THESIS PREP.	LEC	F12-2	4-144
4.588	(*)	PREP FOR SMARCHS COMP THESIS.		*TO BE ARRANGED	
4.589	(*)	PREP: (AS) PHD COMP THESIS.	LEC	*TO BE ARRANGED	
4.591	(*)	IND STUDY: ARCH COMPUTATION		*TO BE ARRANGED	
4.592	(*)	IND STUDY: ARCH COMPUTATION		*TO BE ARRANGED	
4.593	(*)	IND STUDY: ARCH COMPUTATION		*TO BE ARRANGED	
4.594	(*)	IND STUDY: ARCH COMPUTATION		*TO BE ARRANGED	
4.601	(4 0 8)	INTRODUCTION TO ART HISTORY	LEC	TR11-12.30	3-133
4.605	(4 0 8)	GLOBAL HISTORY OF ARCHITECTURE.		(MEETS WITH 4.650)	
			LEC	MW11-12.30	3-133
			R01	W10	5-216
			R02	F12	5-216
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
4.616	(*)	CULTURE & ARCHITECTURE.	LEC	W EVE (3-6 PM)	5-216
4.640	(*)	ADV STUDY: CRIT THEORY ARCH	LEC	M2-5	5-216
4.645	(3 0 6)	TOPICS IN ARCH: 1750-PRESENT.	LEC	MW11-12.30	5-234
4.650	(4 0 8)	GLOBAL HISTORY OF ARCHITECTURE.		(MEETS WITH 4.605)	
			LEC	MW11-12.30	3-133
			R01	W10	5-216
			R02	F12	5-216
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
4.657	(5 0 7)	DESIGN: HISTORY MAKING THINGS	LEC	TR2-3.30	3-133
			R01	W10	3-329
			R02	F10	3-329
4.684	(1 0 26)	PREP HTC MAJOR EXAM		*TO BE ARRANGED	
4.685	(1 0 14)	PREP HTC MINOR EXAM		*TO BE ARRANGED	
4.686	(0 1 2)	SMARCHS AKPIA PRE-THESIS PREP		*TO BE ARRANGED	
4.687	(0 1 2)	SMARCHS HTC PRE-THESIS PREP		*TO BE ARRANGED	
4.689	(*)	PREP: (HTC) PHD THESIS.		*TO BE ARRANGED	
4.691	(*)	IND STUDY: HTC ARCH/ART		*TO BE ARRANGED	
4.692	(*)	IND STUDY: HTC ARCH/ART		*TO BE ARRANGED	
4.693	(*)	IND STUDY: HTC ARCH/ART		*TO BE ARRANGED	

4.694 (*)	IND STUDY: HTC ARCH/ART		*TO BE ARRANGED	
4.S00 (*)	SPECIAL SUBJECT: DESIGN	LEC	M EVE (7-10 PM)	5-216
4.S22 (*)	SPEC SUB: ARCHITECTURE STUDIES.		*1ST MTG 2/12, 11-2	
			*ROOM TBA	
		LEC	*TO BE ARRANGED	
4.S30 (*)	SPEC SUBJ: ART/CULTURE/TECH	LEC	R2-5.	E15-054
4.S32 (*)	SPEC SUBJ: ART/CULTURE/TECH	LEC	R2-5.	E15-054
4.S33 (*)	SPEC SUBJ: ART/CULTURE/TECH	LEC	W2-5.	E14-251
4.S34 (*)	SPEC SUBJ: ART/CULTURE/TECH	LEC	TR2-5	E15-207
4.S37 (*)	SPEC SUBJ: ART/CULTURE/TECH	LEC	W2-5.	E14-251
4.S42 (*)	SPEC SUBJ: BUILDING TECHNOLOGY.	LEC	T9-12	26-142
4.S43 (*)	SPEC SUBJ: BUILDING TECHNOLOGY.	LEC	T9-12	35-310
4.S50 (*)	SPEC SUBJ: ARCH COMPUTATION	LEC	T2-5.	4-149
4.S63 (*)	SPEC SUBJ: HTC OF ARCH & ART.	LEC	W9-12	4-146
4.S67 (*)	SPEC SUBJ: STUDY IN MODERN ART.	LEC	R2-5.	5-216
4.THG (*)	THESIS.		*TO BE ARRANGED	
4.THU (*)	UNDERGRADUATE THESIS.	LEC	T2.	8-205
4.UR (*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	
4.URG (*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	

CHEMISTRY

5.03 (5 0 7)	PRINC: INORGANIC CHEMISTRY I.	LEC	TR10.30-12.	2-105
		R01	MW9	4-153
		R02	TR2	4-257
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
5.061 (2 0 4)	PRINC OF ORGANOMETALLIC CHEM.		*ENDS MAR 22	
		LEC	WF9.30-11	4-159
5.064 (3 0 3)	SOLID-STATE MATERIAL CHEMISTRY.		*BEGINS APR 1	
		LEC	MWF11	3-333
5.065 (3 0 3)	ELECTROCHEMISTRY.		*ENDS MAR 22	
		LEC	MWF11	3-333
5.068 (3 0 3)	PHYSICAL INORGANIC CHEMISTRY.		*BEGINS APR 1	
		LEC	WF9.30-11	4-159
5.069 (2 0 4)	CRYSTAL STRUCTURE ANALYSIS.		*ENDS MAR 22	
		LEC	TR9-10.30	2-105
5.08 (4 0 8)	FUNDAMENTALS CHEMICAL BIOLOGY		(MEETS WITH 7.08,7.80)	
		LEC	MW11-12.30.	56-114
		R01	R1.	8-205
		R02	R2.	8-205
		R03	R3.	8-205
		R04	F1.	36-372
		R05	F2.	36-372
		R06	F3.	36-372
5.111 (5 0 7)	PRINCIPLES OF CHEMICAL SCIENCE.	LEC	MWF12	32-123
		R01	TR10.	36-112
		R02	TR1	36-156
		R03	TR2	36-156
		R04	TR3	36-156
		R05	TR12.	24-112
		R06	TR1	24-112
		R07	TR2	24-112
		R08	TR11.	36-112
		R09	TR11.	36-144
		R10	TR12.	36-144
		R11	TR12.	26-168
		R12	TR1	26-168
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
5.12 (5 0 7)	ORGANIC CHEMISTRY I	LEC	MWF12	10-250
		R01	MW9	36-372
		R02	TR2	36-155
		R03	TR3	36-155
		R04	MW10.	36-372
		R05	MW3	36-155
		R06	TR11.	36-155
		R07	TR12.	36-156
		R08	TR12.	36-153
		R09	TR12.	36-112
		R10	TR1	36-153
		R11	TR1	36-144
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
5.24 (3 1 5)	ARCHAEOLOGICAL SCIENCE.		(SAME AS 3.985,12.011)	
		LEC	M EVE (7-10 PM)	6-120
5.310 (2 7 3)	LABORATORY CHEMISTRY.		*SAFETY LECTURE MANDATORY	
			*2/6, 1PM FOR MW STUDENTS;	

(5.310 CONTINUED.)

		(5.310 CONTINUED.)		*2/7, 1PM FOR TR STUDENTS;	
				*BOTH VIRTUAL	
			B01	MW1-5	12-5170B
			B02	TR1-5	12-5170B
			LEC	F2.30-4	4-237
5.351	(1 2 1)	FUNDAMENTALS OF SPECTROSCOPY.		*SAFETY LECTURE MANDATORY	
				*2/6, 1PM FOR MW STUDENTS;	
				*2/7, 1PM FOR TR STUDENTS;	
				*BOTH VIRTUAL	
			B01	MW1-5	12-5170B
			B02	TR1-5	12-5170B
			LEC	TR12 (MEETS 2/6 TO 3/5)	4-149
5.352	(1 2 2)	SYNTH COORD COMPOUND KINETICS		*SAFETY LECTURE MANDATORY	
				*2/6, 1PM FOR MW STUDENTS;	
				*2/7, 1PM FOR TR STUDENTS;	
				*BOTH VIRTUAL	
			B01	MW1-5	12-5170B
			B02	TR1-5	12-5170B
			LEC	TR12 (MEETS 3/7 TO 4/9)	4-149
5.353	(1 2 1)	MACROMOLECULAR PRODRUGS		*SAFETY LECTURE MANDATORY	
				*2/6, 1PM FOR MW STUDENTS;	
				*2/7, 1PM FOR TR STUDENTS;	
				*BOTH VIRTUAL	
			B01	MW1-5	12-5170B
			B02	TR1-5	12-5170B
			LEC	TR12 (MEETS 4/11 TO 5/9)	4-149
5.361	(1 2 1)	RECOMBINANT DNA TECHNOLOGY.		*SAFETY LECTURE MANDATORY	
				*2/6, 1PM FOR MW STUDENTS;	
				*2/7, 1PM FOR TR STUDENTS;	
				*BOTH VIRTUAL	
			B01	MW1-5	12-5170B
			B02	TR1-5	12-5170B
			LEC	TR12 (MEETS 2/6 TO 3/7)	56-154
5.362	(1 2 2)	CANCER DRUG EFFICACY.		*SAFETY LECTURE MANDATORY	
				*2/6, 1PM FOR MW STUDENTS;	
				*2/7, 1PM FOR TR STUDENTS;	
				*BOTH VIRTUAL	
			B01	MW1-5	12-5170B
			B02	TR1-5	12-5170B
			LEC	TR12 (MEETS 2/29 TO 4/2)	56-154
5.371	(1 2 1)	CONTINUOUS FLOW CHEMISTRY		*SAFETY LECTURE MANDATORY	
				*2/6, 1PM FOR MW STUDENTS;	
				*2/7, 1PM FOR TR STUDENTS;	
				*BOTH VIRTUAL	
			B01	MW1-5	12-5170B
			B02	TR1-5	12-5170B
			LEC	TR12 (MEETS 4/9 TO 5/9)	56-154
5.381	(1 2 1)	QUANTUM DOTS.		*SAFETY LECTURE MANDATORY	
				*2/6, 1PM FOR MW STUDENTS;	
				*2/7, 1PM FOR TR STUDENTS;	
				*BOTH VIRTUAL	
			B01	MW1-5	12-5170B
			B02	TR1-5	12-5170B
			LEC	TR12 (MEETS 4/9 TO 5/9)	4-145
5.383	(1 2 1)	FAST-FLOW PEPTIDE & PROT SYNTH.		*SAFETY LECTURE MANDATORY	
				*2/6, 1PM FOR MW STUDENTS;	
				*2/7, 1PM FOR TR STUDENTS;	
				*BOTH VIRTUAL	
			B01	MW1-5	12-5170B
			B02	TR1-5	12-5170B
			LEC	TR12 (MEETS 3/5 TO 4/9)	4-145
5.39	(2 12 6)	RSRCH AND COMM IN CHEM.	LAB	*TO BE ARRANGED	
			LEC	F2-4	2-136
5.43	(4 0 8)	ADVANCED ORGANIC CHEMISTRY.	LEC	TR9-10.30	56-180
5.45	(2 0 4)	HETEROCYCLIC CHEMISTRY.		*ENDS MAR 22	
			LEC	TR9-10.30	4-265
5.46	(2 0 4)	NMR & ORGANIC STRUCTURE DETERM.		*ENDS MAR 22	
			LEC	TR10.30-12.	4-149
5.48	(3 0 3)	PROTEIN FOLDING		(SAME AS 7.88)	
				*ENDS MAR 22	
			LEC	MW9-10.30	4-149
5.512	(2 0 4)	SYNTHETIC ORGANIC CHEMISTRY II.		*BEGINS APR 1	
			LEC	MW10.30-12.	4-257
5.55	(2 0 4)	NMR SPECT. & BIOCHEM. DETERM.		*BEGINS APR 1	
			LEC	MW9-10.30	4-149
5.56	(2 0 4)	MOLECULR STRUCTR & REACTIVTY II.		*BEGINS APR 1	

(5.56 CONTINUED.)

(5.56 CONTINUED.)

			LEC	TR10.30-12.	4-265
5.561	(2 0 4)	CHEMISTRY IN INDUSTRY		*BEGINS APR 1	
			LEC	M8.30-10.30	2-105
5.601	(2 0 4)	THERMODYNAMICS I.		*ENDS MAR 22	
			LEC	MWF11	2-105
			R01	MW1	4-145
			R02	TR9	2-147
5.602	(2 0 4)	THERMODYNAMICS II AND KINETICS.		*BEGINS APR 1	
			LEC	MWF11	2-105
			R01	MW1	4-145
			R02	TR9	2-147
5.62	(4 0 8)	PHYSICAL CHEMISTRY.		*SUBJECT HAS FINAL EXAMINATION	
			LEC	MWF12	2-131
			R01	R EVE (7 PM).	2-131
			R02	F1.	2-131
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
5.64	(3 0 9)	INTERDISC SCI: HEALTH&DISEASE		(SAME AS HST.539)	
			LEC	TR10.30-12.	E25-140
5.72	(2 0 4)	STATISTICAL MECHANICS		TR10-11.30.	66-156
5.74	(3 0 9)	INTRO QUANTUM MECHANICS II.		WF9.30-11	2-132
5.80	(*)	ADV TOPICS: SPECIAL INTEREST.		*TO BE ARRANGED	
5.83	(2 0 4)	ADVANCED NMR SPECTROSCOPY		*ENDS MAR 22	
			LEC	MW EVE (5.30-7 PM).	NW14-1112
5.891	(*)	UGRAD IND STUDY IN CHEMISTRY.		*TO BE ARRANGED	
5.892	(*)	UGRAD IND STUDY IN CHEMISTRY.		*TO BE ARRANGED	
5.90	(*)	PROBLEMS IN CHEMISTRY		*TO BE ARRANGED	
5.91	(*)	TEACHING IN CHEMICAL SCIENCES	LEC	F1-2.30	4-163
5.913	(2 0 1)	SEMINAR IN ORGANIC CHEMISTRY.	LEC	R EVE (4-6 PM).	6-120
5.921	(2 0 1)	SEMINAR: CHEMICAL BIOLOGY	LEC	M EVE (4-6 PM).	4-270
5.931	(2 0 1)	SEMINAR: PHYSICAL CHEMISTRY	LEC	T EVE (4-6 PM).	6-120
5.941	(2 0 1)	SEMINAR: INORGANIC CHEMISTRY.	LEC	W EVE (4-6 PM).	4-370
5.961	(2 0 1)	LEAPS I PROFESSIONAL STRATEGIE.		(SAME AS 8.396,9.980,12.396,18.896)	
				*BEGINS APR 1	
			LEC	TR9.30-11	32-082
5.962	(2 0 1)	LEAPS II LEADERSHIP		(SAME AS 8.397,9.981,12.397,18.897)	
				*ENDS MAR 22	
			LEC	TR9.30-11	32-082
5.S75	(2 0 4)	SPECIAL SUBJECT IN CHEMISTRY.	LEC	M9.30-11.	2-132
5.THG	(*)	GRADUATE THESIS		*TO BE ARRANGED	
5.THU	(*)	UNDERGRADUATE THESIS.		*TO BE ARRANGED	
5.UAR	(2 0 4)	CLIMATE AND SUSTAINABILITY.		(SAME AS 1.UAR,3.UAR,11.UAR,12.UAR,15.UAR)	
				(22.UAR)	
			LEC	TR4	32-144
5.UR	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	
5.URG	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	

ELECTRICAL ENG & COMPUTER SCI

6.100A	(3 0 3)	INTRO TO CS PROG IN PYTHON.		*ENDS MAR 22	
			L01	MW3-4.30.	26-100
			R01	F10	5-134
			R02	F11	5-134
			R03	F11	24-121
			R04	F12	24-121
			R05	F1.	5-134
			R06	F2.	5-134
			R07	F1.	5-217
			R08	F2.	5-217
6.100B	(3 0 3)	INTRO: COMP THINKNG & DATA SCI.		*BEGINS APR 1	
			L01	MW3-4.30.	26-100
			R01	F10	5-134
			R02	F11	5-134
			R03	F11	24-121
			R04	F12	24-121
			R05	F1.	5-134
			R06	F2.	5-134
			R07	F1.	5-217
			R08	F2.	5-217
6.100L	(3 0 6)	INTRO TO CS AND PROGRAMMING	L01	MW3-4.30.	1-190
			R01	F10	32-123
6.1010	(2 4 6)	FUNDAMENTALS OF PROGRAMMING	LAB	F10-1	45-230
			LAB	F2-5.	45-230
			LEC	MW9	26-100
			LEC	MW1	1-190

(6.1010 CONTINUED.)

(6.1010 CONTINUED.)

		LEC	MW1	4-270
		LEC	MW2	4-237
		LEC	MW2	1-190
		LEC	MW3	E25-111
		LEC	MW10	26-168
		LEC	MW10	32-124
		LEC	MW10	32-144
		LEC	MW11	4-237
		LEC	MW11	56-154
		LEC	MW11	4-149
		LEC	MW12	26-100
		LEC	MW12	32-141
		Z01	*SUBJECT HAS FINAL EXAMINATION	
6.1020(3	0 12)	LEC	TR9.30-11	26-100
		QUIZ	*SUBJECT HAS FINAL EXAMINATION	
6.1100(4	4 4)	LEC	MWF11	32-124
		REC	TR12	32-124
6.1200(5	0 7)		(SAME AS 18.062)	
		LEC	TR2.30-4	26-100
		REC	WF10	38-166
		REC	WF1	36-156
		REC	WF2	36-156
		REC	WF3	36-156
		REC	WF11	38-166
		REC	WF12	38-166
		REC	WF1	38-166
		REC	WF2	38-166
		REC	WF3	38-166
		REC	WF10	36-155
		REC	WF11	36-155
		REC	WF12	36-156
		REC	WF11	26-168
		REC	WF12	26-168
		REC	WF1	35-310
		REC	WF2	35-308
		Z01	*SUBJECT HAS FINAL EXAMINATION	
6.120A(3	0 3)	L01	TR1-2.30	32-144
6.1210(5	0 7)	LEC	TR11-12.30	26-100
		R01	WF10	34-304
		R02	WF10	34-303
		R03	WF10	36-156
		R04	WF11	34-304
		R05	WF11	34-303
		R06	WF11	34-301
		R07	WF12	34-304
		R08	WF12	34-301
		R09	WF1	34-304
		R10	WF1	34-303
		R11	WF1	34-301
		R12	WF2	34-304
		R13	WF2	34-303
		R14	WF2	34-301
		R15	WF3	34-304
		R16	WF3	34-301
		R17	WF4	34-304
		Z01	*SUBJECT HAS FINAL EXAMINATION	
			(SAME AS 18.410)	
6.1220(4	0 8)	LEC	TR11-12.30	32-123
		R01	F9	36-112
		R02	F10	36-112
		R03	F11	36-112
		R04	F12	36-112
		R05	F1	36-112
		R06	F2	36-112
		R07	F3	36-112
		R08	F11	4-265
		R09	F12	4-265
		R10	F1	4-265
		R11	F10	24-121
		R12	F2	24-121
		Z01	*SUBJECT HAS FINAL EXAMINATION	
			(SAME AS 18.400)	
6.1400(4	0 8)	LEC	TR2.30-4	32-155
		R01	F11	4-257
		R02	F1	24-121

(6.1400 CONTINUED.)

(6.1400 CONTINUED.)

	Z01	*SUBJECT HAS FINAL EXAMINATION	
6.1800(5 1 6)	COMPUTER SYSTEMS ENGINEERING.	LAB F1	36-144
		LAB F2	36-144
		LAB F1	26-142
		LAB F2	26-142
		LAB F1	26-210
		LAB F2	26-210
		LAB F1	26-314
		LAB F2	26-314
		LAB F1	4-149
		LAB F2	4-149
		LAB F1	4-261
		LAB F2	4-261
		LAB F1	4-145
		LAB F2	4-145
		LAB F1	24-307
		LAB F2	24-307
	L01	MW2	26-100
	R01	TR10	34-301
	R02	TR1	34-302
	R03	TR1	38-166
	R04	TR2	24-307
	R05	TR2	34-302
	R06	TR2	38-166
	R07	TR11	34-303
	R08	TR12	34-303
	R09	TR10	36-153
	R10	TR10	36-156
	R11	TR11	34-301
	R12	TR11	36-153
	R13	TR11	36-156
	R14	TR12	36-155
	R15	TR1	36-155
	R16	TR1	24-307
	Z01	*SUBJECT HAS FINAL EXAMINATION	
6.1903(2 2 2)	INTRO PROGRAM IN C & ASSEMBLY	*ENDS MAR 22	
		B01 W9.30-12.	38-530
		B02 W12-2.30.	38-530
		B03 W2.30-5	38-530
		L01 M9.30-11.	32-123
		REC T9.30-11.	45-230
		REC T11-12.30	45-230
		REC T1-2.30	45-230
		REC T2.30-4	2-190
6.1904(2 2 2)	INTRO PROGRAM IN C & ASSEMBLY	*BEGINS APR 1	
		B01 W9.30-12.	38-530
		B02 W12-2.30.	38-530
		B03 W2.30-5	38-530
		L01 M9.30-11.	32-123
		R01 T9.30-11.	45-230
		R02 T11-12.30	45-230
		R03 T1-2.30	45-230
		R04 T2.30-4	2-190
6.1910(4 0 8)	COMPUTATION STRUCTURES.	LEC TR1	32-123
		REC WF10.	34-302
		REC WF11.	34-302
		REC WF12.	34-302
		REC WF1	34-302
		REC WF2	34-302
		REC WF3	34-302
		REC WF10.	35-308
		REC WF11.	35-308
		REC WF12.	35-308
		REC WF1	35-308
		REC WF2	8-205
		REC WF3	8-205
6.1920(3 8 1)	CONSTRUCTIVE COMPUTER ARCH.	LEC TR9.30-11	45-102
		R01 F3.30	45-102
6.2000(3 2 7)	ELEC CIR MODEL & DES PHYS SYS	LAB F9-11	38-501
		LAB F11-1	38-501
		LAB F1-3.	38-501
		LAB F3-5.	38-501
		LEC TR11.	3-270
		R01 W11	26-210
		R02 W12	26-210

(6.2000 CONTINUED.)

			(6.2000 CONTINUED.)	R03	W1	26-210
6.2020(1	2	3)	ELECTRONICS PROJECT LABORATORY	Z01	*SUBJECT HAS FINAL EXAMINATION (SAME AS EC.120)	
				LAB	M EVE (8-10 PM)	4-409
				LEC	M EVE (7 PM)	4-409
6.2030(4	4	4)	ELECTRONICS FIRST LABORATORY	LAB	*TO BE ARRANGED	
				LEC	TR3-5	36-112
6.2040(2	9	1)	ANALOG ELECTRONICS LAB	LEC	TR9.30-11	24-115
6.2060(3	6	3)	MICROCOMPUTER PROJECT LAB		(MEETS WITH 6.2061)	
				LEC	TR1	35-225
				R01	W3	35-225
6.2061(3	9	3)	INDEPENDENT INQUIRY MICRO LAB		(MEETS WITH 6.2060)	
				LEC	TR1	35-225
				R01	W3	35-225
6.2080(3	2	7)	SEMICONDUCTOR ELEC CIRCUITS	LEC	MW11	36-156
				R01	TR1	34-303
				R02	TR2	34-303
6.2300(3	5	4)	ELECTROMAGS WAVES & APPLIC.	B01	T10	38-600
				B02	T11	38-600
				L01	MW1	32-144
				REC	R10	4-153
				REC	R11	4-153
6.2410(1	5	6)	QUANTUM ENGINEERING PLATFORMS	LAB	MW10-12	38-633
				LAB	TR1-3	38-633
6.2500(4	0	8)	NANOELECTRONICS & COMP SYSTEMS.	LEC	TR11	32-124
				R01	WF1	36-155
				R02	WF2	36-155
				Z01	*SUBJECT HAS FINAL EXAMINATION (SAME AS 3.155)	
6.2600(3	4	5)	MICRO/NANO PROCESSING TECH.	LAB	*TO BE ARRANGED	
				L01	MW2.30-4.	66-144
6.3000(6	0	6)	SIGNAL PROCESSING	LAB	TR3	24-115
				LAB	TR3	24-121
				LAB	TR3	26-168
				LEC	TR2	32-141
				Z01	*SUBJECT HAS FINAL EXAMINATION	
6.3010(4	0	8)	SIGNALS, SYSTEMS, & INFERENCE	LEC	MW3	32-141
				R01	TR1	34-301
				R02	TR2	34-301
6.3100(4	4	4)	DYNAMIC SYS MOD & CONTR DESIGN.		(MEETS WITH 6.3102)	
				B01	F10-1	38-545
				B02	F2-5.	38-545
				L01	MW3	4-163
6.3102(4	4	4)	DYNAMIC SYS MOD & CONTR DESIGN.		(MEETS WITH 6.3100)	
				LAB	F10-1	38-545
				LAB	F2-5.	38-545
				L01	MW3	4-163
6.3260(4	0	8)	NETWORKS.		(MEETS WITH 14.15,14.150)	
				LEC	MW2.30-4.	E51-376
				REC	F3.	E51-376
6.3700(4	0	8)	INTRODUCTION TO PROBABILITY		(MEETS WITH 6.3702)	
				LEC	MW2	4-270
				REC	TR1	45-102
				REC	TR2	45-102
				QUIZ.	*SUBJECT HAS FINAL EXAMINATION (MEETS WITH 6.3700)	
6.3702(4	0	8)	INTRODUCTION TO PROBABILITY		(MEETS WITH 6.3700)	
				L01	MW2	4-270
				R01	TR1	45-102
				R02	TR2	45-102
				Z01	*SUBJECT HAS FINAL EXAMINATION (MEETS WITH 6.3722)	
6.3720(4	0	8)	INTRO TO STAT DATA ANALYSIS		(MEETS WITH 6.3722)	
				LEC	MW2.30-4.	4-370
				REC	F12	4-270
				Z01	*SUBJECT HAS FINAL EXAMINATION (MEETS WITH 6.3720)	
6.3722(4	0	8)	INTRO TO STAT ANALYSIS.		(MEETS WITH 6.3720)	
				LEC	MW2.30-4.	4-370
				R01	F12	4-270
				Z01	*SUBJECT HAS FINAL EXAMINATION (MEETS WITH 6.3732,IDS.012,IDS.131)	
6.3730(3	1	8)	STATS COMPUTATION & APPLCTNS.		(MEETS WITH 6.3732,IDS.012,IDS.131)	
				LEC	MW11-12.30.	2-190
				REC	W4.	4-265
				REC	F10	36-144
				REC	F11	36-156
6.3732(3	1	8)	STATS COMPUTATION & APPLCTNS.		(MEETS WITH 6.3730,IDS.012,IDS.131)	
				L01	MW11-12.30.	2-190

(6.3732 CONTINUED.)

(6.3732 CONTINUED.)

			REC	W4	4-265
			REC	F10	36-144
			REC	F11	36-156
6.3900	(4 0 8)	INTRO TO MACHINE LEARNING	L01	MW9.30-11	34-501
			L02	MW9.30-11	32-044
			L03	MW11-12.30	34-501
			L04	MW11-12.30	32-044
			L05	MW1-2.30	34-501
			L06	MW1-2.30	32-044
			L07	MW2.30-4	34-501
			Z01	*SUBJECT HAS FINAL EXAMINATION	
6.4150	(3 0 6)	ARTIFICIAL INTEL FOR BUSINESS		(SAME AS 15.563)	
			LEC	TR2.30-4	E62-262
6.4200	(2 6 4)	ROBOTICS: SCI AND SYS I		(SAME AS 2.124,16.405)	
			LAB	MW3-5	45-230
			L01	MWF1	26-100
6.4420	(3 0 9)	COMPUTATIONAL DESIGN & FAB.		(MEETS WITH 2.0911,6.8420)	
				*TO BE ARRANGED	
6.4550	(3 0 9)	INTERACTIVE MUSIC SYSTEMS		(MEETS WITH 21M.385,21M.585)	
			LEC	MW11-12.30	4-270
6.4710	(3 0 9)	EVOLUTIONARY BIOLOGY.		(SAME AS 7.33)	
			LEC	TR11-12.30	56-114
6.4800	(4 4 4)	BIOMED SYS MODEL & INFERENCE.		(SAME AS 22.54)	
			LEC	MW2	24-121
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
6.4830	(4 0 8)	FIELDS, FORCES AND FLOWS.		(SAME AS 2.793,20.330)	
			LEC	MWF11	4-163
			REC	T10	56-167
			REC	T4	56-162
			REC	W10	56-180
			REC	W12	56-154
			REC	R12	66-160
			Z01	*SUBJECT HAS FINAL EXAMINATION	
6.4840	(4 0 8)	MOLEC, CELL, & TISSUE BIOMECHS.		(MEETS WITH 2.797,2.798,3.053,3.971,6.4842)	
				(10.537,20.310,20.410)	
			LEC	TR1-2.30	4-237
			R01	*TO BE ARRANGED	
6.4842	(3 0 9)	MOLECULAR CELL TISSUE BIOMECHS.		(MEETS WITH 2.797,2.798,3.053,3.971,6.4840)	
				(10.537,20.310,20.410)	
			LEC	TR1-2.30	4-237
6.4860	(3 3 6)	MEDICAL DEVICE DESIGN		(MEETS WITH 2.75,2.750,6.4861,HST.552)	
			LEC	MW1-2.30	3-270
6.4861	(3 3 6)	MEDICAL DEVICE DESIGN		(MEETS WITH 2.75,2.750,6.4860,HST.552)	
			LEC	MW1-2.30	3-270
6.4880	(2 8 2)	BIOLOGICAL CIRCUIT ENGR LAB		(SAME AS 20.129)	
			LAB	MW1-5	26-035
			LEC	MW12	36-144
6.5060	(3 0 9)	ALGORITHM ENGINEERING	LEC	TR11-12.30	3-370
6.5080	(4 0 8)	MULTICORE PROGRAMMING		(MEETS WITH 6.5081)	
			LEC	W11-2	45-102
			R01	*TO BE ARRANGED	
6.5081	(4 0 8)	MULTICORE PROGRAMMING		(MEETS WITH 6.5080)	
			LEC	W11-2	45-102
			R01	*TO BE ARRANGED	
6.5150	(3 0 9)	LARGE-SCALE SYMBOLIC SYSTEMS.		(MEETS WITH 6.5151)	
			LEC	MWF2	35-225
6.5151	(3 0 9)	LARGE-SCALE SYMBOLIC SYSTEMS.		(MEETS WITH 6.5150)	
			L01	MWF2	35-225
6.5230	(3 0 9)	ADV DATA STRUCTURES		*TO BE ARRANGED	
6.5320	(3 0 9)	GEOMETRIC COMPUTING	LEC	TR1-2.30	32-124
6.5340	(3 0 9)	TOPICS IN ALGOR GAME THEORY		*TO BE ARRANGED	
6.5410	(3 0 9)	ADVANCED COMPLEXITY THEORY.		(SAME AS 18.405)	
			LEC	TR2.30-4	35-225
6.5430	(3 0 9)	QUANTUM COMPLEXITY THEORY		*TO BE ARRANGED	
6.5610	(4 0 8)	APPLIED CRYPTO AND SECURITY	LEC	MW11-12.30	6-120
			REC	F11	1-190
6.5660	(3 6 3)	COMP SYSTEMS SECURITY	LEC	TR2.30-4	45-230
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
6.5840	(3 0 9)	DIST COMPUTER SYS ENGINEERING	LEC	TR1-2.30	E25-111
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
6.5930	(3 3 6)	HARDWARE ARCH FOR DEEP LEARN.		(MEETS WITH 6.5931)	
			LAB	*TO BE ARRANGED	
			LEC	MW1-2.30	E25-111
			R01	F11	32-155
6.5931	(3 3 6)	HARDWARE ARCH FOR DEEP LEARN.		(MEETS WITH 6.5930)	
			B01	*TO BE ARRANGED	

(6.5931 CONTINUED.)

(6.5931 CONTINUED.)

			L01	MW1-2.30	E25-111	
			REC	F11	32-155	
6.5950(3	0	9)	SECURE HARDWARE DESIGN	(MEETS WITH 6.5951)		
			LEC	MW1-2.30	56-114	
6.5951(3	0	9)	SECURE HARDWARE DESIGN	(MEETS WITH 6.5950)		
			LEC	MW1-2.30	56-114	
6.6000(3	0	9)	CMOS ANALOG AND CIRCUIT DESIGN	LEC	MW11-12.30	24-121
6.6220(3	0	9)	POWER ELECTRONICS	LEC	MWR1	32-155
6.6340(3	0	9)	NONLINEAR OPTICS	(SAME AS 8.431)		
			LEC	MW3-4.30	36-372	
			QUIZ	*SUBJECT HAS FINAL EXAMINATION		
6.6420(3	0	9)	QUANTUM INFORMATION SCIENCE	(SAME AS 8.371,18.436)		
			LEC	MW9.30-11	37-212	
6.7010(3	0	9)	DIGITAL IMAGE PROCESSING	LEC	TR11-12.30	34-302
6.7220(4	0	8)	NONLINEAR OPTIMIZATION	(SAME AS 15.084)		
			LEC	TR11-12.30	E25-111	
			REC	F10	E51-057	
			REC	F11	E51-057	
			QUIZ	*SUBJECT HAS FINAL EXAMINATION		
6.7250(3	0	9)	OPTIMIZN FOR MACHINE LEARNING	*TO BE ARRANGED		
6.7310(3	0	9)	INTRO: NUMERICAL METHODS	(SAME AS 18.335)		
			LEC	TR11-12.30	4-370	
6.7340(3	0	9)	FAST METHODS:PART DIFF EQ	(SAME AS 18.336)		
			LEC	MW9.30-11	2-136	
6.7720(3	0	9)	DISCRETE PROB & STOCH PROCESS	(SAME AS 15.070,18.619)		
			LEC	MW2.30-4	4-149	
6.7800(4	0	8)	INFERENCE AND INFO	LEC	TR9.30-11	32-123
			REC	F1	32-155	
			REC	F2	32-155	
			QUIZ	*SUBJECT HAS FINAL EXAMINATION		
6.7930(4	0	8)	MACHINE LEARNING HEALTHCARE	(SAME AS HST.956)		
			LEC	TR2.30-4	54-100	
			REC	F3	4-270	
			Z01	*SUBJECT HAS FINAL EXAMINATION		
6.8110(3	0	9)	COGNITIVE ROBOTICS	(SAME AS 16.412)		
			LEC	MW11-12.30	32-155	
6.8200(3	0	9)	SENSORIMOTOR LEARNING	LEC	TR11-12.30	1-190
6.8210(3	0	9)	UNDERACTUATED ROBOTICS	LEC	TR2.30-4	E25-111
6.8300(3	0	9)	ADVANCES IN COMPUTER VISION	(MEETS WITH 6.8301)		
			LEC	TR1-2.30	26-100	
6.8301(4	0	11)	ADVANCES IN COMPUTER VISION	(MEETS WITH 6.8300)		
			LEC	TR1-2.30	26-100	
6.8420(3	0	9)	COMP DESIGN & FABRICATION	(MEETS WITH 2.0911,6.4420)		
				*TO BE ARRANGED		
6.8510(3	0	9)	INTELL MULTI USER INTERFACES	LEC	TR11-12.30	3-442
6.8620(3	1	8)	SPOKEN LANGUAGE PROCESSING	(SAME AS HST.728)		
			LEC	TR11-12.30	34-304	
6.8801(3	1	8)	BIOMED SIGNAL AND IMAGE PROCES	(MEETS WITH 6.8800,16.456,HST.482,HST.582)		
				*TO BE ARRANGED		
6.9000(2	3	7)	ENGINEERING FOR IMPACT	LAB	W1-4	38-501
				LEC	TR11	66-160
6.9030(2	8	2)	STROBE PROJECT LAB	*TO BE ARRANGED		
			LEC	MW12	4-257	
6.9101(2	0	1)	INTRO TO DESIGN THINK/INNOV	(SAME AS 2.7231,16.6621)		
				*ENDS MAR 22		
			LEC	M EVE (7-9 PM)	32-124	
6.910A(2	0	1)	DESIGN INNOVATION FOR ENGINEER	(SCHOOL-WIDE ELECTIVE)		
				*ENDS MAR 22		
			D01	M EVE (9 PM)	32-141	
			LEC	M EVE (7-9 PM)	32-141	
6.910B(2	0	1)	DESIGN THINKING AND INNOV PROJ	(SCHOOL-WIDE ELECTIVE)		
				*BEGINS APR 1		
			D01	M EVE (9 PM)	32-141	
			L01	M EVE (7-9 PM)	32-141	
6.9110(0	2	1)	ENGINEERING LEADERSHIP LAB	(SCHOOL-WIDE ELECTIVE)		
			LAB	F9-11	32-144	
			LAB	F1-3	32-144	
			LAB	F3-5	32-144	
6.9120(1	0	2)	ENGINEERING LEADERSHIP	(SCHOOL-WIDE ELECTIVE)		
			L01	M11-12.30	4-153	
			L02	M1-2.30	4-153	
			L03	T11-12.30	4-153	
			L04	T1-2.30	4-153	
6.9130(0	2	4)	ENGINEERING LEADERSHIP LAB	(SCHOOL-WIDE ELECTIVE)		
			B01	F9-11	32-144	

(6.9130 CONTINUED.)

(6.9130 CONTINUED.)

			B02	F1-3	32-144
			B03	F3-5	32-144
6.9160(3 3 6)	ENGINEERING INNOVATION			(SAME AS 15.359)	
			LEC	F10-1	56-114
6.9260(2 0 4)	MULTI NEGOTIATION TECH EXPERTS		LEC	T2-4	32-044
6.9280(3 0 6)	LEADING CREATIVE TEAMS			(SAME AS 15.674,16.990)	
			LEC	MW2.30-4	45-102
6.9320(2 0 4)	ETHICS FOR ENGINEERS			(SCHOOL-WIDE ELECTIVE)	
			L01	M3-5	66-156
			L02	T3-5	66-148
			L03	W3-5	66-148
			L04	W EVE (7-9 PM)	66-148
6.9710(*)	INTERN IN AI & DECISION MAKING			*TO BE ARRANGED	
6.9720(0 0 12)	RES IN AI & DECISION MAKING			*TO BE ARRANGED	
6.9800(*)	INDEPENDENT STUDY IN EECS			*TO BE ARRANGED	
6.9820(0 1 0)	PRACTICAL INTERNSHP EXPERIENCE			*TO BE ARRANGED	
6.9830(0 1 0)	PROF PERSPECTIVE INTERNSHIP			*TO BE ARRANGED	
6.9840(0 1 0)	PRACTICAL EXPERIENCE IN EECS			*TO BE ARRANGED	
6.9850(0 12 0)	6-A INTERNSHIP			*TO BE ARRANGED	
6.9860(0 12 0)	ADVANCED 6-A INTERNSHIP			*TO BE ARRANGED	
6.9870(0 12 0)	GRADUATE 6-A INTERNSHIP			*TO BE ARRANGED	
6.9880(0 12 0)	GRADUATE 6-A INTERNSHIP			*TO BE ARRANGED	
6.9900(*)	TEACHING ELEC ENGR & COMP SCI			*TO BE ARRANGED	
6.9910(*)	RSRCH IN ELEC ENGR & COMP SCI			*TO BE ARRANGED	
6.9920(*)	INTRO: RESEARCH IN EE & CS	LEC	T12		34-401
6.9932(3 0 0)	INTRO: RESEARCH IN EE & CS			*TO BE ARRANGED	
6.9940(0 0 1)	PROFESSIONAL PERSPECTIVE I			*TO BE ARRANGED	
6.9950(0 0 1)	PROFESSIONAL PERSPECTIVE II			*TO BE ARRANGED	
6.9960(*)	EXP IN TECH COMMUNICATION			*TO BE ARRANGED	
6.9990(*)	INDEPENDENT STUDY IN EECS			*TO BE ARRANGED	
6.C01(3 0 3)	MODEL MACH LEARN: ALGOR TO APP			(MEETS WITH 6.C51)	
		LEC	MW3		32-123
6.C35(3 1 8)	INTERACTIVE DATA VISUAL & SOC			(MEETS WITH 6.C85,11.C35,11.C85)	
		LAB	R3		1-190
		LEC	MW9.30-11		45-230
6.C51(3 0 3)	MODEL MACH LEARN ALGOR TO APPS			(MEETS WITH 6.C01)	
		LEC	MW3		32-123
6.C85(3 1 8)	INTERACTIVE DATA VISUAL & SOC			(MEETS WITH 6.C35,11.C35,11.C85)	
		LAB	R4		32-082
		LEC	MW9.30-11		45-230
6.EPE(0 0 1)	UPOP ENGINEER PRACTICE EXP			(SCHOOL-WIDE ELECTIVE)	
		LEC		*TO BE ARRANGED	
6.EPW(1 0 0)	UPOP ENGR PRACTICE WRKSH			(SCHOOL-WIDE ELECTIVE)	
				*TO BE ARRANGED	
6.S041(3 0 9)	SPECIAL SUBJECT IN EECS	LEC	TR1-2.30		E51-057
6.S046(3 0 9)	SPECIAL SUBJECT IN EECS			*TO BE ARRANGED	
6.S052(3 0 3)	SPECIAL SUBJECT IN EECS	LEC	F11		56-154
6.S059(*)	SPEC SUBJ: EECS			*TO BE ARRANGED	
6.S077(*)	SPECIAL SUBJECT IN EE & CS			*TO BE ARRANGED	
6.S079(*)	SPECIAL SUBJECT IN EE & CS	LEC	TR2.30-4		34-304
6.S081(*)	SPECIAL SUBJECT IN EE & CS			*TO BE ARRANGED	
6.S630(*)	SPEC SUBJ IN ENG LEADERSHIP	LEC	TR2.30-4.30		35-308
6.S640(*)	SPEC SUBJ IN ENG LEADERSHIP	LEC	W EVE (5-7 PM)		4-145
6.S650(*)	SPEC SUBJ IN ENG LEADERSHIP			*TO BE ARRANGED	
6.S895(*)	SPECIAL SUBJECT IN EECS			*TO BE ARRANGED	
6.S897(*)	SPECIAL SUBJ: COMPUTER SCIENCE			*TO BE ARRANGED	
6.S952(3 0 3)	SPECIAL SUBJECT IN EECS	LEC	F11		56-154
6.S964(*)	SPECIAL SUBJECT IN EECS			*ENDS MAR 15	
		L01	M1-3		54-517
6.S966(*)	SPEC STUDIES: EECS	LEC	MW2.30-4		32-082
6.S976(*)	SPECIAL SUBJ: EECS			*TO BE ARRANGED	
6.S977(*)	SPECIAL SUBJ: EECS	LEC	F10-1		45-102
6.S984(3 0 9)	SPECIAL SUBJECT IN EECS			*TO BE ARRANGED	
6.S986(3 0 9)	SPECIAL SUBJECT IN EECS			*TO BE ARRANGED	
6.S988(3 0 9)	SPECIAL SUBJECT IN EECS			*TO BE ARRANGED	
6.THG(*)	GRADUATE THESIS			*TO BE ARRANGED	
6.THM(*)	MASTER OF ENGR PROGRAM THESIS			*TO BE ARRANGED	
6.UAR(2 0 4)	SEMINAR IN UNDERGRAD RESEARCH	LEC	R4		32-123
6.UR(*)	UNDERGRADUATE RESEARCH			*TO BE ARRANGED	

BIOLOGY

7.002(1 4 1)	FUNDAMENTALS EXPTL MOL BIOLOGY	B01	W1-4.30	68-074
		B02	F1-4.30	68-074

(7.002 CONTINUED.)

		(7.002 CONTINUED.)	LEC	M1-2.30	45-230
7.003	(2 7 3)	APPLIED MOLECULAR BIO LAB		(SAME AS 10.7003)	
			LAB	T2-5,R1-5	68-074
			LEC	T1	68-181
			R01	T11-12.30	68-121
			R02	T11-12.30	68-156
7.014	(5 0 7)	INTRODUCTORY BIOLOGY.	LEC	MWF11	32-123
			R01	TR9	26-204
			R02	TR10	26-204
			R03	TR10	4-145
			R04	TR11	26-204
			R05	TR12	26-204
			R06	TR12	26-314
			R07	TR1	26-204
			R08	TR2	26-204
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
7.016	(5 0 7)	INTRODUCTORY BIOLOGY.	LEC	MWF10	54-100
			R01	TR9	35-308
			R02	TR10	35-308
			R03	TR10	8-205
			R04	TR10	26-210
			R05	TR11	8-205
			R06	TR12	26-210
			R07	TR1	26-210
			R08	TR2	26-210
			R09	TR3	26-210
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
7.03	(4 0 8)	GENETICS.	LEC	MWF11	32-141
			REC	M1	38-166
			REC	T10	38-166
			REC	T11	38-166
			REC	T12	38-166
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
7.05	(5 0 7)	GENERAL BIOCHEMISTRY.	LEC	MWF9.30-11.	10-250
			R01	M2	26-210
			R02	R EVE (7.30 PM)	26-204
			R03	F1	24-112
			R04	T11	24-112
			R05	T1	26-142
			R06	T3	26-322
			R07	T EVE (7.30 PM)	26-204
			R08	W11	36-112
			R09	W1	24-112
			R10	R11	4-159
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
7.06	(4 0 8)	CELL BIOLOGY.	LEC	TR9.30-11	4-370
			R01	F10	26-204
			R02	F11	26-204
			R03	F12	26-204
			R04	F1	26-204
7.08	(4 0 8)	FUNDAMENTALS CHEMICAL BIOLOGY		(MEETS WITH 5.08,7.80)	
			LEC	MW11-12.30.	56-114
			R01	R1	8-205
			R02	R2	8-205
			R03	R3	8-205
			R04	F1	36-372
			R05	F2	36-372
			R06	F3	36-372
7.093	(2 0 4)	MODERN BIostatISTICS.		(MEETS WITH 7.573)	
				*ENDS MAR 22	
			LEC	MW1-2.30.	4-370
			R01	M4	56-154
			R02	F9	56-114
7.094	(2 0 4)	MODERN COMPUTATIONAL BIOLOGY.		(MEETS WITH 7.574)	
				*BEGINS APR 1	
			LEC	MW1-2.30.	4-370
			R01	M4	56-154
			R02	F9	56-114
7.11	(*)	BIOLOGY TEACHING.		*TO BE ARRANGED	
7.19	(4 4 4)	COMM IN EXPERIMENTAL BIOLOGY.	LEC	TR2-4	68-121
7.23	(5 0 7)	IMMUNOLOGY.		(MEETS WITH 7.63,20.230,20.630)	
			LEC	MW9.30-11	4-370
			R01	W12	56-167
			R02	W EVE (7 PM).	66-168
			R03	R4	66-160
7.24	(3 0 9)	ADVANCED CONCEPTS, IMMUNOLOGY		(MEETS WITH 7.84)	
		(7.24 CONTINUED.)			

		(7.24 CONTINUED.)	LEC	F9-11	56-154
			REC	*TO BE ARRANGED	
7.26	(4 0 8)	MOLEC BASIS INFECT DISEASE.		(MEETS WITH 7.66)	
			LEC	MW9.30-11	4-270
			R01	F10	4-149
			R02	F11	4-149
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
7.27	(4 0 8)	PRINCIPLES OF HUMAN DISEASE	LEC	MW11-12.30	56-180
7.28	(5 0 7)	MOLECULAR BIOLOGY		(MEETS WITH 7.58)	
			LEC	TR11-1.	4-270
			R01	W12	66-154
			R02	W EVE (7 PM).	66-154
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
7.29	(4 0 8)	CELLULAR NEUROBIOLOGY		(SAME AS 9.09)	
			LEC	MW1-2.30.	46-3310
			REC	F12	46-3310
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
7.33	(3 0 9)	EVOLUTIONARY BIOLOGY.		(SAME AS 6.4710)	
			LEC	TR11-12.30.	56-114
7.340	(2 0 4)	ADVANCED UNDERGRADUATE SEMINAR.		*TO BE ARRANGED	
7.341	(2 0 4)	ADVANCED UNDERGRADUATE SEMINAR.	LEC	T10-12.	68-150
7.342	(2 0 4)	ADVANCED UNDERGRADUATE SEMINAR.	LEC	W1-3.	68-150
7.343	(2 0 4)	ADVANCED UNDERGRADUATE SEMINAR.	LEC	R2-4.	68-150
7.344	(2 0 4)	ADVANCED UNDERGRADUATE SEMINAR.		*TO BE ARRANGED	
7.345	(2 0 4)	ADVANCED UNDERGRADUATE SEMINAR.		*TO BE ARRANGED	
7.346	(2 0 4)	ADVANCED UNDERGRADUATE SEMINAR.		*TO BE ARRANGED	
7.347	(2 0 4)	ADVANCED UNDERGRADUATE SEMINAR.		*TO BE ARRANGED	
7.348	(2 0 4)	ADVANCED UNDERGRADUATE SEMINAR.		*TO BE ARRANGED	
7.349	(2 0 4)	ADVANCED UNDERGRADUATE SEMINAR.		*TO BE ARRANGED	
7.35	(3 0 9)	HUMAN GENETICS AND GENOMICS		(MEETS WITH 7.75)	
			LEC	M9.30-12.30	WI-7TH
7.390	(0 1 0)	PRACTICAL INTERNSHIP EXP BIOL		*TO BE ARRANGED	
7.410	(3 0 9)	APPLIED STATISTICS.		*TO BE ARRANGED	
7.411	(*)	SEM IN BIOLOGICAL OCEANOGRAPHY.		*TO BE ARRANGED	
7.421	(*)	PROBS: BIOLOGICAL OCEANOGRAPHY.		*TO BE ARRANGED	
7.430	(2 0 4)	TOPICS IN QUANT MARINE SCIENCE.	LEC	R2.30-4	54-823
7.432	(2 0 4)	TOPICS:MARINE PHYSIOL &BIOCHEM.		*TO BE ARRANGED	
7.434	(2 0 4)	TOPICS IN ZOOPLANKTON BIOLOGY		*TO BE ARRANGED	
7.435	(2 0 4)	TOPICS IN BENTHIC BIOLOGY		*TO BE ARRANGED	
7.436	(2 0 4)	TOPICS:PHYTOPLANKTON BIOLOGY.		*TO BE ARRANGED	
7.437	(2 0 4)	TOPICS:MOLEC BIOL OCEANOGRAPHY.		*TO BE ARRANGED	
7.438	(2 0 4)	TOPICS:BEHAVIOR MARINE ANIMALS.		*TO BE ARRANGED	
7.439	(2 0 4)	TOPICS IN MARINE MICROBIOLOGY		*TO BE ARRANGED	
7.440	(3 0 9)	INTRODUCTION TO MATH ECOLOGY.		*TO BE ARRANGED	
7.458	(1 0 2)	ADVANCES IN BIOMANUFACTURING.		(MEETS WITH 7.548,10.03,10.53)	
				*BEGINS APR 1	
			LEC	TR11-12.30.	66-148
7.470	(3 0 9)	BIOLOGICAL OCEANOGRAPHY	LEC	TR10.30-12.	WHOI CAMPU
7.49	(3 0 9)	DEVELOPMENTAL NEUROBIOLOGY.		(MEETS WITH 7.69,9.18,9.181)	
			LEC	TR2.30-4.	46-3037
			REC	M3.	46-3037
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
7.491	(*)	RESEARCH IN BIOL OCEANOGRAPHY		*TO BE ARRANGED	
7.494	(*)	RESEARCH PROBLEMS MICROBIOLOGY.		*TO BE ARRANGED	
7.498	(*)	TEACHINGEXPERIENCEMICROBIOLOGY.		*TO BE ARRANGED	
7.499	(*)	RSCH ROTATIONS IN MICROBIOLOGY.		*TO BE ARRANGED	
7.546	(3 0 6)	SCIENCE AND BUS OF BIOTECH.		(SAME AS 15.480,20.586)	
			LEC	R EVE (3-6 PM).	WI-AUDITOR
			R01	T4.	68-180
			R02	T EVE (5 PM).	68-180
7.548	(1 0 2)	ADVANCES IN BIOMANUFACTURING.		(MEETS WITH 7.458,10.03,10.53)	
				*BEGINS APR 1	
			LEC	TR11-12.30.	66-148
7.55	(2 0 7)	CASE STUDIES EXPERIMENTAL DES	LEC	F11-1	4-253
7.571	(2 0 4)	QUANT ANALYSIS BIOLOGICAL DATA.		*ENDS MAR 22	
			LEC	TR1-2.30.	56-114
			R01	F3.30	2-143
			R02	F4.30	2-143
7.572	(2 0 4)	QUANT MEASUREMNT MODEL BIO SYS.		*BEGINS APR 1	
			LEC	TR1-2.30.	56-114
			R01	F3.30	2-143
			R02	F4.30	2-143
7.573	(2 0 4)	MODERN BIostatISTICS.		(MEETS WITH 7.093)	
				*ENDS MAR 22	

(7.573 CONTINUED.)

(7.573 CONTINUED.)

			LEC	MW1-2.30	4-370
			R01	M4	56-154
			R02	F9	56-114
7.574	(2 0 4)	MODERN COMPUTATIONAL BIOLOGY		(MEETS WITH 7.094)	
				*BEGINS APR 1	
			LEC	MW1-2.30	4-370
			R01	M4	56-154
			R02	F9	56-114
7.58	(5 0 7)	MOLECULAR BIOLOGY		(MEETS WITH 7.28)	
			LEC	TR11-1	4-270
			R01	W12	66-154
			R02	W EVE (7 PM)	66-154
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
7.60	(3 0 9)	STRUCT & FUNCT OF THE NUCLEUS	LEC	TR9.30-11	68-121
7.63	(5 0 7)	IMMUNOLOGY		(MEETS WITH 7.23,20.230,20.630)	
			LEC	MW9.30-11	4-370
			R01	W12	56-167
			R02	W EVE (7 PM)	66-168
			R03	R4	66-160
7.66	(4 0 8)	MOLEC BASIS INFECT DISEASE		(MEETS WITH 7.26)	
			LEC	MW9.30-11	4-270
			REC	R4	66-154
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
7.68	(3 0 9)	MOLECULAR & CELL NEUROSCI II		(SAME AS 9.013)	
			LEC	MW1-2.30	46-4062
			REC	MW11	46-4062
7.69	(3 0 9)	DEVELOPMENTAL NEUROBIOLOGY		(MEETS WITH 7.49,9.18,9.181)	
			LEC	TR2.30-4	46-3037
			REC	M3	46-3037
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
7.71	(5 0 7)	BIOPHYSICAL TECHNIQUE		(MEETS WITH 5.78)	
			LEC	MWF1.30-3	56-191
7.72	(4 0 8)	STEM CELLS, REGEN & DEVELOPMNT	LEC	W9.30-12.30	WI-7TH
7.75	(3 0 9)	HUMAN GENETICS AND GENOMICS		(MEETS WITH 7.35)	
			LEC	M9.30-12.30	WI-7TH
7.77	(3 0 9)	WRKSHP:NUCLEIC ACIDS& PROTEINS	LEC	M EVE (3-6 PM)	68-121
7.80	(4 0 8)	FUNDAMENTALS CHEMICAL BIOLOGY		(MEETS WITH 5.08,7.08)	
			LEC	MW11-12.30	56-114
			R01	R1	8-205
			R02	R2	8-205
			R03	R3	8-205
			R04	F1	36-372
			R05	F2	36-372
			R06	F3	36-372
7.82	(3 0 9)	DEVELPMNT, DISEASE & THERAPEUT	LEC	M EVE (3-6 PM)	WI-7TH
7.84	(3 0 9)	ADVANCED CONCEPTS, IMMUNOLOGY		(MEETS WITH 7.24)	
			LEC	F9-11	56-154
			REC	*TO BE ARRANGED	
7.88	(3 0 3)	PROTEIN FOLDING		(SAME AS 5.48)	
				*ENDS MAR 22	
			LEC	MW9-10.30	4-149
7.933	(*)	RESEARCH ROTATIONS IN BIOLOGY		*TO BE ARRANGED	
7.934	(*)	TEACHING EXPERIENCE IN BIOLOGY		*TO BE ARRANGED	
7.935	(*)	RESPONSIBLE CONDUCT IN BIOLOGY		*TO BE ARRANGED	
7.936	(0 2 0)	PROFESSIONAL DEVLPMNT: BIOLOGY		*TO BE ARRANGED	
7.942	(*)	RESEARCH PROBLEMS		*TO BE ARRANGED	
7.95	(3 0 9)	CANCER BIOLOGY	LEC	R EVE (4-6 PM)	WI-7TH
7.98	(3 0 6)	NEURAL PLASTICITY:LRNG & MMRV		(SAME AS 9.301)	
				*TO BE ARRANGED	
7.C01	(2 0 4)	ML IN MOLECULAR & CELLULAR BIO		(MEETS WITH 3.C01,3.C51,10.C01,10.C51,20.C01)	
				(20.C51)	
			LEC	F11	6-120
7.C51	(2 0 4)	ML IN MOLECULAR & CELLULAR BIO		(MEETS WITH)	
			LEC	F11	6-120
7.MTHG	(*)	MICROBIOLOGY GRADUATE THESIS		*TO BE ARRANGED	
7.S391	(*)	SPECIAL SUBJECT IN BIOLOGY		*TO BE ARRANGED	
7.S930	(*)	SPECIAL SUBJECT IN BIOLOGY		*TO BE ARRANGED	
7.S931	(*)	SPECIAL SUBJECT IN BIOLOGY		*TO BE ARRANGED	
7.S939	(*)	SPECIAL SUBJECT IN BIOLOGY		*TO BE ARRANGED	
7.THG	(*)	GRADUATE THESIS		*TO BE ARRANGED	
7.THU	(*)	THESIS		*TO BE ARRANGED	
7.UR	(*)	UNDERGRADUATE RESEARCH		*TO BE ARRANGED	
7.URG	(*)	UNDERGRADUATE RESEARCH		*TO BE ARRANGED	

PHYSICS

8.011	(5 0 7)	PHYSICS I	L01	MW12-2.	32-082
			L02	MW10-12	32-082
			REC	F10	32-082
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
8.02	(3 2 7)	PHYSICS II.		*SECTIONS 9-16 MEET IN 32-082 ON	
			L01	MW9-10.30,F9.	26-152
			L02	MW11-12.30,F11.	26-152
			L03	MW1-2.30,F1	26-152
			L04	MW3-4.30,F3	26-152
			L05	TR9-10.30,F10	26-152
			L06	TR11-12.30,F12.	26-152
			L07	TR1-2.30,F2	26-152
			L08	TR3-4.30,F4	26-152
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
8.022	(5 0 7)	PHYSICS II.	LEC	MW2.30-4.	6-120
			R01	TR10.	26-314
			R02	TR11.	26-314
			R03	TR2	26-314
			R04	TR3	26-314
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
8.03	(5 0 7)	PHYSICS III	LEC	TR1.30-3.	6-120
			R01	MW10.	26-314
			R02	MW11.	26-314
			R03	MW1	26-314
			R04	MW2	26-314
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
8.04	(5 0 7)	QUANTUM PHYSICS I	LEC	MW9.30-11	6-120
			R01	TR10.	4-257
			R02	TR11.	4-257
			R03	TR1	26-322
			R04	TR2	26-322
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
8.044	(5 0 7)	STATISTICAL PHYSICS I	LEC	TR11-12.30.	6-120
			R01	MW10.	26-204
			R02	MW11.	26-204
			R03	MW2	26-322
			R04	MW3	26-322
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
8.051	(2 0 10)	QUANTUM PHYSICS II.	LEC	MW10.	56-114
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
8.06	(5 0 7)	QUANTUM PHYSICS III	LEC	TR9.30-11	6-120
			R01	MW10.	26-322
			R02	MW11.	26-322
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
8.09	(4 0 8)	CLASSICAL MECHANICS III		(MEETS WITH 8.309)	
			LEC	TR9.30-11	3-370
			R01	F1.	26-328
			R02	F2.	26-328
8.13	(0 6 12)	EXPERIMENTAL PHYSICS I.	B01	MW9-12.	4-361
			B02	MW2-5	4-361
8.14	(0 6 12)	EXPERIMENTAL PHYSICS II	LAB	TR2-5	4-361
8.16	(3 0 9)	DATA SCIENCE IN PHYSICS		(MEETS WITH 8.316)	
			LEC	MW2.30-4.	36-112
8.18	(*)	RESEARCH PROBS: UNDERGRAD PHYS.		*TO BE ARRANGED	
8.19	(*)	READINGS IN PHYSICS		*TO BE ARRANGED	
8.21	(5 0 7)	PHYSICS OF ENERGY	LEC	MW2.30-4.	26-328
			REC	TR3	2-146
8.225	(3 0 9)	PHYSICS IN THE 20TH CENTURY		(SAME AS STS.042)	
			LEC	MW1-2.30.	32-141
8.226	(3 0 9)	43 ORDERS OF MAGNITUDE.	LEC	TR1-2.30.	56-154
8.241	(4 0 8)	INTRO TO BIOLOGICAL PHYSICS	LEC	MW11-12.30.	4-145
			REC	T4.	4-145
8.282	(3 0 6)	INTRO TO ASTRONOMY.		(SAME AS 12.402)	
			LEC	TR1-2.30.	4-231
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
8.295	(0 1 0)	PRACTICAL EXPERIENCE: PHYSICS		*TO BE ARRANGED	
8.298	(*)	SELECTED TOPICS IN PHYSICS.		*TO BE ARRANGED	
8.299	(*)	PHYSICS TEACHING.		*TO BE ARRANGED	
8.309	(4 0 8)	CLASSICAL MECHANICS III		(MEETS WITH 8.09)	
			LEC	TR9.30-11	3-370
			R01	F1.	26-328
			R02	F2.	26-328
8.311	(4 0 8)	ELECTROMAGNETIC THEORY.	LEC	MW10.30-12.	5-217

(8.311 CONTINUED.)

			(8.311 CONTINUED.)	REC	T10	4-311
8.315	(3 0 9)		METHODS IN NANOPHOTONICS.		(SAME AS 18.369)	
				LEC	MWF2	2-131
8.316	(3 0 9)		DATA SCIENCE IN PHYSICS		(MEETS WITH 8.16)	
				LEC	MW2.30-4.	36-112
8.322	(4 0 8)		QUANTUM THEORY II	LEC	MW1-2.30.	26-168
				REC	F1.	26-168
8.323	(4 0 8)		REL QUANTUM FIELD THEORY I.	LEC	MW9-10.30	32-155
				REC	F9.30	4-163
8.325	(4 0 8)		REL QUANTUM FIELD THEORY III.	LEC	TR9-10.30	4-261
				REC	F1.	26-322
8.334	(4 0 8)		STATISTICAL MECHANICS II.	LEC	MW2.30-4.	3-370
				REC	F2.30-4	4-231
8.371	(3 0 9)		QUANTUM INFORMATION SCIENCE		(SAME AS 6.6420,18.436)	
				LEC	MW9.30-11	37-212
8.392	(*)		PRE-THESIS RESEARCH		*TO BE ARRANGED	
8.396	(2 0 1)		LEAPS I PROFESSIONAL STRATEGIE.		(SAME AS 5.961,9.980,12.396,18.896)	
					*BEGINS APR 1	
				LEC	TR9.30-11	32-082
8.397	(2 0 1)		LEAPS II LEADERSHIP		(SAME AS 5.962,9.981,12.397,18.897)	
					*ENDS MAR 22	
				LEC	TR9.30-11	32-082
8.398	(*)		SELECTED TOPICS GRAD PHYSICS.	LEC	W12	26-414
8.399	(*)		PHYSICS TEACHING.		*TO BE ARRANGED	
8.421	(3 0 9)		ATOMIC & OPTICAL PHYSICS I.	LEC	TR1-2.30.	34-304
8.431	(3 0 9)		NONLINEAR OPTICS.		(SAME AS 6.6340)	
				LEC	MW3-4.30.	36-372
				QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
8.512	(3 0 9)		THEORY OF SOLIDS II	LEC	TR1-2.30.	4-159
8.711	(4 0 8)		NUCLEAR PHYSICS	LEC	TR1-2.30.	26-328
8.751	(3 0 9)		QUANTUM TECHNOLOGY AND DEVICES.		(MEETS WITH 22.022,22.51)	
				LEC	TR9-10.30	36-372
8.851	(3 0 9)		EFFECTIVE FIELD THEORY.	LEC	TR10.30-12.	4-261
8.901	(3 0 9)		ASTROPHYSICS I.	LEC	MW1-2.30.	4-261
8.962	(4 0 8)		GENERAL RELATIVITY.	LEC	TR2.30-4.	4-163
				R01	M4.	4-149
				R02	F11	4-153
8.995	(*)		PRACTICAL EXPERIENCE: PHYSICS		*TO BE ARRANGED	
8.998	(2 0 1)		TEACHING & MENTORING STUDENTS	B01	R1.	26-314
				B02	F11	26-314
				B03	F1.	4-253
				LEC	M10-12,T1	26-210
8.EPE	(0 0 1)		UPOP ENGINEER PRACTICE EXP.		(SCHOOL-WIDE ELECTIVE).	
				LEC	*TO BE ARRANGED	
8.S30	(*)		SPECIAL SUBJECT: PHYSICS	LEC	TR2-3.30.	26-142
8.S373	(3 0 9)		SPECIAL SUBJECT: PHYSICS.	LEC	MW1-2.30.	4-149
8.THG	(*)		THESIS.		*TO BE ARRANGED	
8.THU	(*)		THESIS.		*TO BE ARRANGED	
8.UR	(*)		UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	

BRAIN & COGNITIVE SCIENCES

9.00	(4 0 8)		INTRO TO PSYCHOLOGICAL SCIENCE.	LEC	TR2-3.30.	32-123
				R01	W10	46-1015
				R02	W4.	46-1015
				R03	W EVE (7 PM).	46-1015
				R04	R12	46-3037
				R05	R4.	46-1015
				R06	R EVE (7 PM).	46-1015
				R07	F10	46-1015
				R08	F11	46-1015
				R09	F1.	46-3037
				R10	F2.	46-3037
				R11	T4.	46-3037
9.012	(6 0 12)		COGNITIVE SCIENCE	LEC	TR1-4	46-4199
9.013	(3 0 9)		MOLECULAR & CELL NEUROSCI II.		(SAME AS 7.68)	
				LEC	MW1-2.30.	46-4062
				REC	MW11.	46-4062
9.017	(2 2 8)		SYSTEMS NEUROSCIENCE CORE II.		*TO BE ARRANGED	
9.073	(3 0 9)		STATS FOR NEUROSCI RSCH		(SAME AS HST.460)	
					*TO BE ARRANGED	
9.09	(4 0 8)		CELLULAR NEUROBIOLOGY		(SAME AS 7.29)	
				LEC	MW1-2.30.	46-3310
				REC	F12	46-3310
				QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
9.110	(3 0 9)		NONLINEAR CONTROL		(SAME AS 2.152)	
			(9.110 CONTINUED.)			

		(9.110 CONTINUED.)	LEC	TR1-2.30	1-242
9.12	(2 4 6)	EXPERIMENTAL MOLECULAR NEUROBIO.	LAB	F1-5	46-4062
			LEC	T3-5	46-1015
9.123	(3 6 3)	NEUROTECHNOLOGY IN ACTION		(SAME AS 20.203)	
			LEC	TR2.30-4.	46-4062
9.13	(3 0 9)	THE HUMAN BRAIN	LEC	MW11-12.30	46-3002
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
9.18	(3 0 9)	DEVELOPMENTAL NEUROBIOLOGY.		(MEETS WITH 7.49,7.69,9.181)	
			LEC	TR2.30-4.	46-3037
			REC	M3.	46-3037
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
9.181	(3 0 9)	DEVELOPMENTAL NEUROBIOLOGY.		(MEETS WITH 7.49,7.69,9.18)	
			LEC	TR2.30-4.	46-3037
			REC	M3.	46-3037
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
9.24	(3 0 9)	DISEASES OF THE NERVOUS SYSTEM.	LEC	F1-4	46-3310
9.271	(3 0 9)	TECH FOR COMPLEX BIOLOGICL SYS.		(SAME AS 10.562,HST.562)	
			LEC	MW10.30-12.	46-5313
9.285	(6 0 6)	NEURAL MECHNSMS, PERCEPT & COG.		(SAME AS HST.723)	
				*BEGINS 1/22	
				*FOLLOWS FAS SCHEDULE	
				*MEE TO BEGIN TERM	
				*46-5193 TO COMPLETE TERM	
			LEC	MWF9.30-11.30	46-5193
9.301	(3 0 6)	NEURAL PLASTICITY:LRNG & MMRY		(SAME AS 7.98)	
				*TO BE ARRANGED	
9.32	(3 0 9)	GENES, CIRCUITS, AND BEHAVIOR		*TO BE ARRANGED	
9.34	(3 0 9)	NEURAL CONTROL OF MOVEMENT.		(MEETS WITH 2.183,2.184)	
			LEC	TR1-2.30	5-234
9.35	(4 0 8)	PERCEPTION.	LEC	TR2.30-4.	46-3189
			REC	F11	46-5313
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
9.357	(2 0 7)	CURRENT TOPICS IN PERCEPTION.	LEC	M3-5	32-262
9.39	(3 0 9)	LANGUAGE IN THE MIND AND BRAIN.		(MEETS WITH 9.390)	
			LEC	TR10.30-12.	46-3037
9.390	(3 0 9)	LANGUAGE IN THE MIND AND BRAIN.		(MEETS WITH 9.39)	
			LEC	TR10.30-12.	46-3037
9.40	(4 0 8)	INTRO TO NEURAL COMPUTATION	LEC	TR10.30-12.	46-3002
			R01	W3.	46-3037
			R02	W4.	46-3037
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
9.50	(0 12 0)	RESEARCH IN BRAIN & COGN SCI.		*TO BE ARRANGED	
9.521	(3 0 9)	MATHEMATICAL STATISTICS		(SAME AS 18.656,IDS.160)	
			LEC	TR1-2.30	46-3002
9.53	(4 0 8)	EMERGENT COMP: DIST NEURL CIRC.		(MEETS WITH 9.530)	
			LEC	MW3.30-5.	46-3189
9.530	(4 0 8)	EMERGENT COMP: DIST NEURL CIRC.		(MEETS WITH 9.53)	
			LEC	MW3.30-5.	46-3189
9.59	(3 3 6)	LAB IN PSYCHOLINGUISTICS.		(SAME AS 24.905)	
			LAB	F1-4	46-5313
			LEC	MW2.30-4.	46-5313
9.60	(2 1 9)	MACHINE-MOTIVATED HUMAN VISION.		*TO BE ARRANGED	
9.822	(4 0 8)	PSYCHOLOGY AND ECONOMICS.		(SAME AS 14.137)	
			LEC	W EVE (4-7 PM).	E52-164
9.830	(*)	GRADUATE STUDENT INTERNSHIP		*TO BE ARRANGED	
9.89	(*)	UNDERGRADUATE RESEARCH IN BCS		*TO BE ARRANGED	
9.91	(*)	IND STUDY BRAIN & COG SCIENCES.		*TO BE ARRANGED	
9.919	(*)	TEACHING BRAIN & COG SCIENCES		*TO BE ARRANGED	
9.921	(*)	RSRCH IN BRAIN & COG SCIENCES		*TO BE ARRANGED	
9.941	(*)	GRADUATE THESIS PROPOSAL.		*TO BE ARRANGED	
9.980	(2 0 1)	LEAPS I PROFESSIONAL STRATEGIE.		(SAME AS 5.961,8.396,12.396,18.896)	
				*BEGINS APR 1	
			LEC	TR9.30-11	32-082
9.981	(2 0 1)	LEAPS II LEADERSHIP		(SAME AS 5.962,8.397,12.397,18.897)	
				*ENDS MAR 22	
			LEC	TR9.30-11	32-082
9.C20	(3 0 3)	INTRO TO COMPUT SC & ENGIN.		(SAME AS 16.C20,18.C20,CSE.C20)	
				*BEGINS APR 1	
			LEC	MW3-4.30	1-390
9.S913	(*)	SPEC SUBJ BRAIN & COG SCIENCES.		*TO BE ARRANGED	
9.S916	(*)	SPEC SUBJ BRAIN & COG SCIENCES.		*TO BE ARRANGED	
9.S99	(*)	SPEC SUBJ BRAIN & COG SCIENCES.		*TO BE ARRANGED	
9.THG	(*)	THESIS.		*TO BE ARRANGED	
9.THM	(*)	MENG PROGRAM THESIS		*TO BE ARRANGED	
9.UR	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	
9.URG	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	

CHEMICAL ENGINEERING

10.00	(1 3 2)	MOLECULE BUILDERS	B01	W2-5	E18-676
			B02	R2-5	E18-676
			L01	T1	E18-676
			L02	T4	E18-676
10.01	(2 0 4)	ETHICS FOR ENGINEERS.		(SCHOOL-WIDE ELECTIVE).	
			L01	M3-5	66-156
			L02	T3-5	66-148
			L03	W3-5	66-148
			L04	W EVE (7-9 PM).	66-148
10.03	(1 0 2)	ADVANCES IN BIOMANUFACTURING.		(MEETS WITH 7.458,7.548,10.53)	
				*BEGINS APR 1	
			LEC	TR11-12.30.	66-148
10.07	(3 0 6)	DEBATING SOCIETY & ENGINEERING.		(SAME AS 21W.733)	
			LEC	M3-5	66-148
10.10	(4 0 8)	INTRO TO CHEM ENGINEERING	LEC	MWF2.	66-110
			REC	T11	56-154
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
10.213	(4 0 8)	CHEM & BIO ENGR THERMODYNAMICS.	LEC	TR2.30-4.	66-110
			R01	W10	66-160
			R02	W11	66-160
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
10.26	(3 8 4)	CHEM ENGR PROJECTS LAB.		(MEETS WITH 10.27,10.29)	
			B01	TR1-5	76-653
			B02	TR1-5	76-653
			B03	TR1-5	66-0044
			B04	TR1-5	66-0044
			B05	TR1-5	66-0044
			B06	TR1-5	E18-566
			B07	TR1-5	66-0064
			B08	TR1-5	66-0064
			B09	TR1-5	66-0044
			B10	TR1-5	66-0044
			B11	TR1-5	66-0064
			B12	TR1-5	66-0044
			B13	TR1-5	66-0044
			B14	TR1-5	66-0044
			B15	TR1-5	66-0064
			LEC	TR1-5	4-370
10.27	(3 8 4)	ENERGY ENGR PROJECTS LAB.		(MEETS WITH 10.26,10.29)	
			B01	TR1-5	76-653
			B02	TR1-5	76-653
			B03	TR1-5	66-0044
			B04	TR1-5	66-0044
			B05	TR1-5	66-0044
			B06	TR1-5	E18-566
			B07	TR1-5	66-0064
			B08	TR1-5	66-0064
			B09	TR1-5	66-0044
			B10	TR1-5	66-0044
			B11	TR1-5	66-0064
			B12	TR1-5	66-0044
			B13	TR1-5	66-0044
			B14	TR1-5	66-0044
			B15	TR1-5	66-0064
			LEC	TR1-5	4-370
10.29	(3 8 4)	BIOLOGICAL ENGR PROJECTS LAB.		(MEETS WITH 10.26,10.27)	
			B01	TR1-5	76-653
			B02	TR1-5	76-653
			B03	TR1-5	66-0044
			B04	TR1-5	66-0044
			B05	TR1-5	66-0044
			B06	TR1-5	E18-566
			B07	TR1-5	66-0064
			B08	TR1-5	66-0064
			B09	TR1-5	66-0044
			B10	TR1-5	66-0044
			B11	TR1-5	66-0064
			B12	TR1-5	66-0044
			B13	TR1-5	66-0044
			B14	TR1-5	66-0044
			B15	TR1-5	66-0064
			LEC	TR1-5	4-370
10.301	(4 0 8)	FLUID MECHANICS	LEC	TR12-1.30	66-110

(10.301 CONTINUED.)

(10.301 CONTINUED.)

			R01	M11	66-144
			R02	M12	66-144
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
10.32	(3 0 6)	SEPARATION PROCESSES	LEC	TR9.30-11	66-110
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
10.333	(4 0 8)	INTRO TO MODELING & SIMULATION		(SCHOOL-WIDE ELECTIVE)	
			LEC	TR3-4.30	4-231
			REC	W3	24-121
10.37	(3 0 9)	CHEMICAL KINETICS & REACTORS	LEC	TR11	66-110
			REC	W11	66-144
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
10.390	(4 0 8)	FUND OF ADV ENERGY CONVERSION		(MEETS WITH 2.60,2.62,10.392,22.40)	
			LEC	MW12.30-2.30	3-133
10.392	(4 0 8)	FUND OF ADV ENERGY CONVERSION		(MEETS WITH 2.60,2.62,10.390,22.40)	
			LEC	MW12.30-2.30	3-133
10.407	(2 0 4)	MONEY FOR STARTUPS		(SAME AS 2.916)	
				*BEGINS APR 1	
			LEC	MW1-2.30	66-168
10.426	(3 0 9)	ELECTROCHEMICAL ENERGY SYSTEMS		(MEETS WITH 10.626)	
			LEC	TR11-12.30	66-144
10.442	(3 0 6)	BIOCHEMICAL ENGINEERING		(MEETS WITH 10.542)	
			LEC	MWF2	66-148
10.490	(3 0 6)	INTEGRATED CHEM ENGINEERING	LEC	MWF10	66-156
10.494B	(2 0 4)	INTEGRATED CHEM ENG TOPICS III		*BEGINS APR 1	
			LEC	MWF11	66-168
10.53	(1 0 2)	ADVANCES IN BIOMANUFACTURING		(MEETS WITH 7.458,7.548,10.03)	
				*BEGINS APR 1	
			LEC	TR11-12.30	66-148
10.531	(3 0 6)	MACROMOLECULAR HYDRODYNAMICS		(SAME AS 2.341)	
			LEC	TR11-12.30	1-375
10.535	(3 0 9)	PROTEIN ENGINEERING		(SAME AS 20.535)	
			LEC	TR9.30-11	66-154
10.537	(3 0 9)	MOLECULAR CELL TISSUE BIOMECHS		(MEETS WITH 2.797,2.798,3.053,3.971,6.4840)	
				(6.4842,20.310,20.410)	
			LEC	TR1-2.30	4-237
10.542	(3 0 6)	BIOCHEMICAL ENGINEERING		(MEETS WITH 10.442)	
			LEC	MWF2	66-156
10.551	(3 0 6)	SYSTEM ENGINEERING	LEC	TR9.30-11	56-114
10.562	(3 0 9)	TECH FOR COMPLEX BIOLOGICL SYS		(SAME AS 9.271,HST.562)	
			LEC	MW10.30-12	46-5313
10.568	(3 0 9)	PHYSICAL CHEMISTRY OF POLYMERS		(MEETS WITH 3.063,3.942)	
			LEC	TR11-12.30	24-115
10.569	(3 0 6)	SYNTHESIS OF POLYMERS	LEC	MWF11	66-154
10.571	(3 0 9)	ATMOSPHERIC PHYSICS & CHEM		(MEETS WITH 12.306,12.806)	
			LEC	TR2.30-4	54-517
10.591	(3 0 6)	CASE STUDIES IN BIOENGINEERING	LEC	T EVE (5-7 PM)	66-480
			REC	W EVE (5 PM)	66-480
10.626	(3 0 9)	ELECTROCHEMICAL ENERGY SYSTEMS		(MEETS WITH 10.426)	
			LEC	TR11-12.30	66-144
10.65	(4 0 8)	CHEMICAL REACTOR ENGINEERING	LEC	MW9-11	66-110
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
10.7003	(2 7 3)	APPLIED MOLECULAR BIO LAB		(SAME AS 7.003)	
			LAB	T2-5,R1-5	68-074
			LEC	T1	68-181
			R01	T11-12.30	68-121
			R02	T11-12.30	68-156
10.792	(2 0 0)	GLOBAL OPER LDRSHIP SEM		(SAME AS 2.890,15.792,16.985)	
			LEC	M EVE (4-6 PM)	E62-223
10.80	(0 6 0)	CHEM E PRACTICE:TECHN ACCOMPL		*TO BE ARRANGED	
10.81	(0 6 0)	CHEM E PRACT: COMMUN SKILLS		*TO BE ARRANGED	
10.82	(0 6 0)	CHEM E PRACT: TECHN ACCOMPL		*TO BE ARRANGED	
10.83	(0 6 0)	CHEM E PRACT: COMMUN SKILLS		*TO BE ARRANGED	
10.84	(0 6 0)	CHEM E PRACT: TECHN ACCOMPL		*TO BE ARRANGED	
10.85	(0 6 0)	CHEM E PRACT: COMMUN SKILLS		*TO BE ARRANGED	
10.86	(0 6 0)	CHEM E PRACT: TECHN ACCOMPL		*TO BE ARRANGED	
10.87	(0 6 0)	CHEM E PRACT: COMMUN SKILLS		*TO BE ARRANGED	
10.90	(*)	INDEPENDENT RESEARCH PROBLEM		*TO BE ARRANGED	
10.910	(*)	INDEPENDENT RESEARCH PROBLEM		*TO BE ARRANGED	
10.911	(*)	INDEPENDENT RESEARCH PROBLEM		*TO BE ARRANGED	
10.912	(0 1 0)	PRACTICAL INTERNSHIP IN CHEME		*TO BE ARRANGED	
10.951	(2 0 4)	SEMINAR IN BIOLOGICAL SYSTEMS	LEC	R9-11	66-319
10.952	(2 0 4)	BIOELECTROCHEMICAL ENGINEERING	LEC	F9-11	66-319
10.953	(2 0 4)	SEM: HETEROGENEOUS CATALYSIS	LEC	F8.30-10.30	E17-517
10.954	(2 0 4)	SEM: APP. OPTICAL SPECTROSCOPY	LEC	T10-12	66-360
10.955	(2 0 4)	SEMINAR IN ELECTROCHEMICAL ENG	LEC	W10-12	66-360

10.956	(2 0 4)	SEMINAR ATOMISTIC SIMULATION.	LEC	R2-4.	66-360
10.957	(2 0 4)	SEMINAR IN BIOENGINEERING TECH.	LEC	W9-11	46-5305
10.960	(2 0 0)	SEMINAR:POLYMERS & SOFT MATTER.		(SAME AS 3.903)	
			LEC	W3-5.	56-114
10.962	(2 0 4)	SEMINAR IN MOLEC CELL ENGINEER.	LEC	W8.30-10.30	56-614
10.963	(2 0 4)	SMNR COMP-ASST MOLEC DISCOVERY.	LEC	W10-12.	66-380
10.964	(2 0 4)	SEM ON TRANSPORT THEORY	LEC	M11-1	66-360
10.965	(2 0 4)	SEM IN BIOSYSTEMS ENG	LEC	T9-11	76-258
10.966	(2 0 4)	SEM: DRUG DELIV, BIOMAT & ENGR.	LEC	MF1.30.	76-659
10.967	(2 0 4)	SEM: PROTEIN-POLYMER MATL ENGR.	LEC	F9-11	66-360
10.968	(2 0 4)	SEMINAR IN BIOMOLECULAR ENGR.	LEC	T2-4.	E17-517
10.969	(2 0 4)	MOLECULAR ENGINEERING SEMINAR	LEC	W2-4.	E17-517
10.970	(2 0 4)	SEM: MOLECULAR COMPUTATION.	LEC	W12-2	66-360
10.971	(2 0 4)	SEM-FL MECH & TRANS PHEN.	LEC	R EVE (4-6 PM).	E17-517
10.973	(2 0 4)	BIOENGINEERING.		*TO BE ARRANGED	
10.974	(2 0 4)	SEMINAR: CHEM ENGR NANOTECH	LEC	R EVE (4-6 PM).	66-110
10.975	(2 0 4)	SEMINAR: POLYMER SCI & ENGR	L01	T12-2	76-559
			L02	T12-2	E17-517
			L03	W12-2	66-480
10.976	(2 0 4)	PROCESS DESIGN, OPER, CONTROL	LEC	R EVE (4-6 PM).	66-319
10.978	(2 0 4)	ADV MATERIALS FOR ENERGY APPS	LEC	F12-2	66-319
10.979	(2 0 4)	SEMINAR IN BIOLOGICAL SOFT MAT.	LEC	W EVE (6-8 PM).	66-319
10.981	(2 0 4)	SEM: COLLOID INTERFACE SCIENCE.	LEC	T3-5.	66-269
10.982	(2 0 4)	SEM:EXP COLLOID & SURFACE CHEM.	LEC	T EVE (4-6 PM).	66-360
10.983	(2 0 4)	REACT PROC & MICROFAB CHEM SYS.	LEC	W EVE (4-6 PM).	66-360
10.984	(2 0 4)	BIOMED APPLICATIONS: CHEM ENG	LEC	W EVE (5-6.30 PM)	76-156
10.985	(2 0 4)	ADVANCED MANUFACTURING SEMINAR.	LEC	R2-4.	E17-517
10.986	(2 0 4)	SEMINAR IN ENERGY SYSTEMS		*TO BE ARRANGED	
10.988	(2 0 4)	SEMINAR IN IMMUNE ENGINEERING		*TO BE ARRANGED	
10.989	(2 0 4)	SEMINAR IN BIOTECHNOLOGY.	LEC	R12-2	66-360
10.992	(2 0 4)	SEMINAR IN CHEMICAL ENGR.	LEC	MF3-4.30.	66-110
10.994	(2 0 4)	MOLECULAR BIOENGINEERING.	LEC	R12-1.30.	76-261D
10.995	(2 0 4)	CELLULAR AND METABOLIC ENGR	LEC	T EVE (4-6 PM).	E17-517
10.997	(2 0 4)	SEMINAR: IMMUNOLOGY	LEC	F12-2	E25-141
10.998	(2 0 4)	SEM: CRYSTALLIZATION SCIENCE.	LEC	*TO BE ARRANGED	
10.C01	(2 0 4)	MACHINE LRNG FOR MOLEC ENGR		(MEETS WITH 3.C01,3.C51,7.C01,10.C51,20.C01) (20.C51)	
			LEC	F11	6-120
10.C51	(2 0 4)	MACHINE LRNG FOR MOLEC ENGR		(MEETS WITH 3.C01,3.C51,7.C01,10.C01,20.C01) (20.C51)	
			LEC	F11	6-120
10.EPE	(0 0 1)	UPOP ENGINEER PRACTICE EXP.		(SCHOOL-WIDE ELECTIVE).	
			LEC	*TO BE ARRANGED	
10.EPW	(1 0 0)	UPOP ENGR PRACTICE WRKSHP		(SCHOOL-WIDE ELECTIVE).	
				*TO BE ARRANGED	
10.S96	(*)	SPECIAL PROBLEMS IN CHEM ENGR		*TO BE ARRANGED	
10.THG	(*)	GRADUATE THESIS		*TO BE ARRANGED	
10.THU	(*)	UNDERGRADUATE THESIS.		*TO BE ARRANGED	
10.UAR	(1 0 5)	INDIVIDUAL LAB EXPERIENCE	LEC	W3.	66-156
10.UR	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	
10.URG	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	

URBAN STUDIES AND PLANNING

11.001	(3 0 9)	INTRO TO URBAN DESIGN & DEVEL		(SAME AS 4.250)	
			LEC	MW11-12.30.	4-370
11.005	(3 0 9)	INTRO TO INTERNATIONAL DEV.	LEC	TR2.30-4.	5-234
11.013	(2 0 7)	AMERICAN URBAN HISTORY.		(SAME AS 21H.217)	
			LEC	TR10.	9-450A
11.021	(3 0 9)	ENVIRONMENTAL LAW: POLLUTION.		(MEETS WITH 1.801,1.811,11.630,15.663,17.393) (IDS.060,IDS.540)	
			LEC	TR3.30-5.	E51-057
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
11.024	(3 0 9)	MODELING PEDESTRIAN ACTIVITY.		(MEETS WITH 11.324)	
			LEC	TR2-3.30.	10-401
11.027	(3 0 9)	CITY TO CITY.	LEC	TR3.30-5.	9-217
11.074	(2 4 6)	CYBERSECURITY CLINIC.		(MEETS WITH 11.274)	
			LEC	F10-12.	9-450A
11.092	(2 4 6)	RENEWABLE ENERGY SITING CLINIC.		(MEETS WITH 11.592)	
			LEC	F3-5.	9-450A
11.125	(3 6 3)	EVALUATING EDUCATION.		(SAME AS CMS.587)	
			LAB	*TO BE ARRANGED	
			LEC	TR2.30-4.	56-154
11.127	(3 6 3)	COMPUTER GAMES.		(MEETS WITH 11.252,CMS.590,CMS.863)	
			LAB	*TO BE ARRANGED	

(11.127 CONTINUED.)

			(11.127 CONTINUED.)	LEC	TR1-2.30	E25-117
11.131	(3 0 9)	EDUCATION THEORY & PRCTICE III.		LEC	(SAME AS CMS.593) TR4-5.30	56-154
11.137	(4 0 8)	FINANCING ECONOMIC DEVELOPMENT.		LEC	(MEETS WITH 11.437) TR2-3.30	9-451
11.143	(3 3 6)	GLOBAL HEALTH & DEVELOPMENT		LEC	(MEETS WITH 11.243) W9.30-12.30	9-450A
11.145	(3 0 6)	INTRNAT HOUSING ECON & FINANCE.		LEC	MW9.30-11	9-217
11.149	(3 3 6)	DECARBONIZING URBAN MOBILITY.		LEC	(MEETS WITH 11.449) W2-5.	9-451
11.171	(3 0 9)	INDIGENOUS ENV. PLANNING.		LEC	(MEETS WITH 11.271) W2-5.	9-255
11.188	(3 3 6)	INTRO SPATIAL ANALYSIS & GIS.		LAB	F1-4.	9-554
				LEC	MW2.30-4.	9-354
11.189	(*)	URBAN FIELDWORK			*TO BE ARRANGED	
11.190	(*)	URBAN FIELDWORK			*TO BE ARRANGED	
11.191	(*)	INDEPENDENT STUDY			*TO BE ARRANGED	
11.192	(*)	INDEPENDENT STUDY			*TO BE ARRANGED	
11.193	(*)	SUPERVISED READINGS			*TO BE ARRANGED	
11.194	(*)	SUPERVISED READINGS			*TO BE ARRANGED	
11.205	(2 2 2)	INTRO SPATIAL ANALYSIS & GIS.			*ENDS MAR 22	
				LEC	MW2.30-4.	9-354
				R01	M EVE (4.30-6.30 PM).	9-554
				R02	T EVE (4.30-6.30 PM).	9-554
				R03	R EVE (4.30-6.30 PM).	9-554
11.222	(3 0 3)	INTRO QUALITATIVE METHODS			*BEGINS APR 1	
				LEC	TR11-12.30	4-163
				R01	T3.30	4-146
				R02	T4.30	4-146
				R03	W3.	4-146
				R04	W4.	4-146
				R05	R10	4-146
11.234	(3 3 6)	QUALIT METH:DESIGNRS & PLANNRS.		LEC	M2-5.	9-450A
11.243	(3 3 6)	GLOBAL HEALTH & DEVELOPMENT			(MEETS WITH 11.143) W9.30-12.30	9-450A
11.246	(2 4 6)	DESIGNX ACCELERATOR			(SAME AS 4.246)	
				LEC	F9-1.	9-451
11.250	(2 0 1)	TRANSPORTATION RESEARCH DESIGN.		LEC	F9.30-11.	9-255
11.251	(1 0 2)	TRANSPORTATION RESEARCH		LEC	F12	9-255
11.252	(3 6 3)	COMPUTER GAMES.			(MEETS WITH 11.127,CMS.590,CMS.863) *TO BE ARRANGED	
				LAB	*TO BE ARRANGED	
				LEC	TR1-2.30	E25-117
11.255	(4 0 8)	NEG & DISPUTE RES: PUB SECTOR		LEC	TR3.30-5.	9-255
11.263	(2 0 4)	URBAN LAST-MILE LOGISTICS			(SAME AS 1.263,SCM.293) *BEGINS APR 1	
				LEC	TR8.30-10	E51-361
				REC	F8.30	E51-361
11.271	(3 0 9)	INDIGENOUS ENV. PLANNING.			(MEETS WITH 11.171) W2-5.	9-255
11.274	(2 4 6)	CYBERSECURITY CLINIC.			(MEETS WITH 11.074) F10-12.	9-450A
11.302	(3 0 9)	URBAN DESIGN POLITICS			(SAME AS 4.253) M EVE (3-6 PM).	10-401
11.303	(6 0 12)	RE DEV STUDIO: URBAN PROJECTS			(SAME AS 4.254) MW2.30-5.30	10-485
				REC	M EVE (6-7.30 PM)	10-485
				QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
11.304	(6 0 9)	SITE & ENVIRON SYSTEM PLANNING.			(SAME AS 4.255) MW2.30-5.30	STUDIO
11.308	(3 0 9)	ECOLOGICAL URBANISM SEMINAR			(SAME AS 4.213) W2-5.	9-451
11.309	(3 0 9)	PHOTOGRAPHY AS INQUIRY.			(SAME AS 4.215) W2-5.	10-401
11.312	(3 0 9)	ENGAGE COMMNTY: MODELS& METHDS.		LEC	R9.30-12.30	9-217
11.320	(3 0 9)	DIGITAL CITY DESIGN WORKSHOP.		LEC	F9-12	9-217
11.323	(3 0 3)	INT'L RE TRANSACTIONS			*BEGINS APR 1 F2.30-5.30	9-354
11.324	(3 0 9)	MODELING PEDESTRIAN ACTIVITY.			(MEETS WITH 11.024) TR2-3.30	10-401
11.330	(*)	THE MAKING OF CITIES.			(SAME AS 4.241) W EVE (5-8 PM).	5-233
11.333	(2 0 7)	URBAN DESIGN SEMINAR.			(SAME AS 4.244) W9-11	10-401
11.344	(2 0 4)	INNOVATIVE PROJECT DELIVERY			(SAME AS 1.472) *ENDS MAR 22	

(11.344 CONTINUED.)

Course ID	Section	Days	Time	Room	Section Type	Notes	Page
						(11.344 CONTINUED.)	
11.350	(3 0 9)				LEC	TR4-5.30	9-354
					LEC	TR9-10.30	9-354
					REC	W EVE (6.30-8 PM)	9-354
11.352	(3 0 9)				LEC	R EVE (6-9 PM)	9-354
11.353	(3 0 3)					(SAME AS 15.429)	
						*BEGINS APR 1	
					LEC	TR1-2.30	9-354
11.355	(3 0 6)				LEC	MW9.30-11	9-217
11.383	(3 1 8)					(SAME AS 15.662)	
					LEC	TR8.30-10	E62-276
						(SAME AS 15.677)	
					LEC	R1-4	E62-346
11.427	(3 0 9)					(SAME AS 15.022)	
						*ENDS MAR 22	
11.429	(3 0 3)				LEC	TR1-2.30	9-354
						*ENDS MAR 22	
11.435	(3 0 3)				LEC	M EVE (6.30-9.30 PM)	9-451
						(MEETS WITH 11.137)	
11.437	(4 0 8)				LEC	TR2-3.30	9-451
						(MEETS WITH 11.149)	
11.449	(3 3 6)				LEC	W2-5	9-451
11.452	(3 0 9)				LEC	W3-5	9-217
11.474	(3 0 9)					(MEETS WITH EC.715)	
					LEC	T12-3	N51-310
11.499	(2 0 1)					*ENDS MAR 22	
					LEC	T2.30-4	9-354
11.520	(2 2 2)					*BEGINS APR 1	
					LEC	MW2.30-4	9-354
					R01	M EVE (4.30-6.30 PM)	9-554
					R02	T EVE (4.30-6.30 PM)	9-554
					R03	R EVE (4.30-6.30 PM)	9-554
						(SAME AS 1.251)	
11.526	(3 0 9)				LEC	M9-12	9-255
						(MEETS WITH 1.041,1.200,IDS.075,IDS.675)	
11.544	(3 1 8)				LEC	WF2.30-4	1-135
						(SAME AS SCM.287)	
11.547	(3 0 9)				LEC	F2-5	9-255
						(MEETS WITH 11.092)	
11.592	(2 4 6)				LEC	F3-5	9-450A
11.630	(3 0 9)					(MEETS WITH 1.801,1.811,11.021,15.663,17.393)	
						(IDS.060,IDS.540)	
					LEC	TR3.30-5	E51-057
					QUIZ	*SUBJECT HAS FINAL EXAMINATION	
						(SAME AS 15.679)	
11.651	(3 1 5)				LEC	W2.30-5.30	E51-149
11.800	(3 0 6)				LEC	T8.30-11.30	9-450
11.801	(3 0 6)					*TO BE ARRANGED	
11.901	(*)					*TO BE ARRANGED	
11.902	(*)					*TO BE ARRANGED	
11.903	(*)					*TO BE ARRANGED	
11.904	(*)					*TO BE ARRANGED	
11.905	(*)					*TO BE ARRANGED	
11.906	(*)					*TO BE ARRANGED	
11.907	(*)					*TO BE ARRANGED	
11.908	(*)					*TO BE ARRANGED	
11.912	(1 1 1)					(SAME AS 4.275)	
					LEC	M EVE (5.30 PM)	E14-140L
11.919	(0 1 0)					*TO BE ARRANGED	
11.920	(*)					*TO BE ARRANGED	
11.930	(2 0 10)				LEC	T2-5	9-450A
11.960	(*)					*TO BE ARRANGED	
11.961	(*)					*TO BE ARRANGED	
11.962	(*)					*TO BE ARRANGED	
11.963	(*)					*TO BE ARRANGED	
11.964	(*)					*TO BE ARRANGED	
11.C35	(3 1 8)					(MEETS WITH 6.C35,6.C85,11.C85)	
					LAB	R3	1-190
					LEC	MW9.30-11	45-230
11.C85	(3 1 8)					(MEETS WITH 6.C35,6.C85,11.C35)	
					LAB	R4	32-082
					LEC	MW9.30-11	45-230
						*TO BE ARRANGED	
11.S04	(1 0 2)					*TO BE ARRANGED	
11.S189	(*)					*TO BE ARRANGED	
11.S195	(*)					*TO BE ARRANGED	
11.S196	(*)					*TO BE ARRANGED	
11.S197	(*)					*TO BE ARRANGED	

11.S199(*)	SPEC SUB: URBAN STUDIES & PLAN.	LEC	W2-5.	1-242
11.S938(*)	SPECIAL SUBJECT: URBAN STUDIES.		*ENDS MAR 22	
				LEC	TR11-12.30.	4-163
				R01	T3.30	4-146
				R02	T4.30	4-146
				R03	W3.	4-146
				R04	W4.	4-146
				R05	R10	4-146
11.S939(*)	SPECIAL SUBJECT: URBAN STUDIES.	LEC	W EVE (6-8 PM).	9-450A
11.S940(*)	SPEC SUBJ URBAN STUDIES & PLAN.	LEC	W2-5.	1-242
11.S941(*)	SPEC SUBJ URBAN STUDIES & PLAN.		*TO BE ARRANGED	
11.S942(*)	SPEC SUBJ URBAN STUDIES & PLAN.		*ENDS MAR 22	
				DES	TR EVE (2-6 PM)	10-485
11.S943(*)	SPEC SUBJ URBAN STUDIES & PLAN.	LEC	M2-5.	9-255
11.S944(*)	SPEC SUBJ URBAN STUDIES & PLAN.	LEC	T2-5.	13-1143
11.S946(*)	SPEC SUBJ URBAN STUDIES & PLAN.		*TO BE ARRANGED	
11.S953(*)	SPEC SEM URBAN STUDIES & PLAN.	LEC	R10-12.	9-255
11.S965(*)	SPECIAL SUBJECT: REAL ESTATE.		*ENDS MAR 22	
				LEC	R11-12.30	9-354
11.S966(*)	SPECIAL SUBJECT: REAL ESTATE.		*TO BE ARRANGED	
11.S969(*)	SPECIAL SEMINAR: REAL ESTATE.		*ENDS MAR 22	
				LEC	M11.30-2.30	1-132
11.S970(*)	SPECIAL SEMINAR: REAL ESTATE.		*BEGINS APR 1	
				LEC	TR11-12.30.	9-354
11.THG (*)	THESIS.	LEC	R9-11	4-163
11.THU (*)	UNDERGRADUATE THESIS.		*TO BE ARRANGED	
11.UAR (2 0 4)			CLIMATE AND SUSTAINABILITY.		(SAME AS 1.UAR,3.UAR,5.UAR,12.UAR,15.UAR) (22.UAR)	
				LEC	TR4	32-144
11.UR (*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	
11.URG (*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	

EARTH, ATMOS, & PLANETARY SCI

12.00 (2 0 0)			CAREERS:EARTH, PLAN, CLIM&LIFE.	LEC	T2-4.	54-824
12.002 (3 1 8)			INTRO GEOPHYSICS & PLANET SCI	LEC	WF12.30-2	54-819
				QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
12.007 (3 0 9)			GEOBIOLOGY.	LEC	TR11-12.30.	54-209
12.011 (3 1 5)			ARCHAEOLOGICAL SCIENCE.		(SAME AS 3.985,5.24)	
				LEC	M EVE (7-10 PM)	6-120
12.104 (3 2 7)			GEOCHEM OF NATURAL WATERS		(MEETS WITH 12.494)	
				LEC	TR9-10.30	4-457
12.109 (3 6 6)			PETROLOGY	LAB	MW2-5	54-819
				LEC	TR1-2.30.	54-819
12.203 (3 2 7)			MECHANICS OF EARTH.		(MEETS WITH 12.503)	
				LAB	W3-5.	54-824
				LEC	MW11-12.30.	54-819
12.207 (3 0 9)			NONLINR DYNAMICS:CONTINUUM SYS.		(MEETS WITH 1.062,18.354,18.3541)	
				LEC	TR9.30-11	2-135
12.306 (3 0 9)			ATMOSPHERIC PHYSICS & CHEM.		(MEETS WITH 10.571,12.806)	
				LEC	TR2.30-4.	54-517
12.307 (1 4 7)			WEATHER AND CLIMATE LABORATORY.	LEC	TR2-4	54-1623
12.315 (3 0 9)			ATMOSPHERIC RAD & CONVECT		(MEETS WITH 12.815)	
				LEC	MW10.30-12.	54-1623
12.373 (3 7 5)			FIELD OCEANOGRAPHY.		(MEETS WITH 12.777)	
				LAB	F1-5.	54-1311
				LEC	MW2.30-4.	54-823
12.384 (3 0 9)			ENVIR. PROBLEMS 1900 TO TODAY		(SAME AS STS.055)	
				LEC	WF11.30-1	2-132
12.396 (2 0 1)			LEAPS I PROFESSIONAL STRATEGIE.		(SAME AS 5.961,8.396,9.980,18.896)	
					*BEGINS APR 1	
				LEC	TR9.30-11	32-082
12.397 (2 0 1)			LEAPS II LEADERSHIP		(SAME AS 5.962,8.397,9.981,18.897)	
					*ENDS MAR 22	
				LEC	TR9.30-11	32-082
12.400 (3 0 9)			OUR SPACE ODYSSEY	LEC	TR1-2.30.	56-169
12.402 (3 0 6)			INTRO TO ASTRONOMY.		(SAME AS 8.282)	
				LEC	TR1-2.30.	4-231
				QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
12.409 (1 3 2)			HANDS-ON ASTRONOMY.	B01	M EVE (7-10 PM)	37-294
				B02	W EVE (7-10 PM)	37-294
				LEC	T4.	37-212
12.431 (2 10 6)			SPACE SYSTEMS DEVELOPMENT		(SAME AS 16.831)	
				LAB	*TO BE ARRANGED	
				LEC	MW12.30-2	9-354
12.446 (*)	TEACHING EXPERIENCE IN EAPS		*CONSULT DEPARTMENT	
			(12.446 CONTINUED.)			

(12.446 CONTINUED.)

							*TO BE ARRANGED	
12.494	(3 2 7)	GEOCHEM OF NATURAL WATERS					(MEETS WITH 12.104)	
			LEC			TR9-10.30		4-457
12.503	(3 2 7)	MECHANICS OF EARTH.					(MEETS WITH 12.203)	
			LAB			W3-5		54-824
			LEC			MW11-12.30		54-819
12.510	(3 1 8)	INTRODUCTION TO SEISMOLOGY.						55-108
			LAB			W2-5		55-108
			LEC			MW11-12.30		54-824
12.512	(2 0 4)	FIELD GEOPHYSICS ANALYSIS						54-822
			LAB			M1-3		54-824
			LEC			TR2.30-4		54-822
12.540	(3 0 9)	PRINC: GLOBAL POSITIONING SYS						54-824
			LEC			MW11-12.30		
12.571	(*)	SEMINAR IN GEOPHYSICS						*TO BE ARRANGED
12.603	(3 0 9)	SOLAR SYSTEM DYNAMICS						54-611
			LEC			TR11-12.30		
12.701	(3 0 3)	CLASSIC PAPERS IN PHYS OCEAN.						54-824
			LEC			R2.30-4		
12.717	(3 0 9)	COASTAL GEOMORPHOLOGY						*TO BE ARRANGED
12.740	(3 0 9)	PALEOCEANOGRAPHY.						E25-605
			LEC			MWF2		
12.746	(3 0 6)	MARINE ORGANIC GEOCHEMISTRY						*TO BE ARRANGED
12.749	(3 0 9)	SOLID EARTH GEOCHEMISTRY.						*TO BE ARRANGED
12.753	(*)	SEM: OCEANOGRAPHY AT WHOI						54-823
			LAB			R4-5.30		54-823
			LEC			R1-2.30		
12.754	(*)	SEM: OCEANOGRAPHY AT WHOI						*TO BE ARRANGED
12.758	(*)	SEM: OCEANOGRAPHY AT WHOI						*TO BE ARRANGED
12.759	(*)	SEM: OCEANOGRAPHY AT WHOI						54-823
			LEC			T4		
12.777	(3 7 5)	FIELD OCEANOGRAPHY.					(MEETS WITH 12.373)	
			LAB			F1-5		54-1311
			LEC			MW2.30-4		54-823
12.802	(3 0 9)	WAVES& INSTABILITY SMALL SCALE.						54-822
			LEC			TR1-2.30		
12.803	(2 0 7)	ADV GEOPHYSICAL FLUID DYNAMICS.						*TO BE ARRANGED
12.806	(3 0 9)	ATMOSPHERIC PHYSICS & CHEM.					(MEETS WITH 10.571,12.306)	
			LEC			TR2.30-4		54-517
12.810	(3 0 9)	DYNAMICS OF THE ATMOSPHERE.						56-191
			LEC			TR10.30-12		
12.815	(3 0 9)	ATMOSPHERIC RAD & CONVECT					(MEETS WITH 12.315)	
			LEC			MW10.30-12		54-1623
12.820	(3 0 9)	TURBULENCE IN OCEAN AND ATMOS						*TO BE ARRANGED
12.823	(3 0 6)	MODELING BIOL & PHYS OF OCEAN						*TO BE ARRANGED
12.834	(3 0 9)	LAND-ATMOSPHERE INTERACTIONS.					(SAME AS 1.713)	
			LEC			TR EVE (4.30-6 PM)		48-308
12.850	(3 0 9)	COMPUTATIONAL OCEAN MODELING.						*TO BE ARRANGED
12.860	(3 0 9)	CLIMATE VARI AND DIAGNOSTICS.						*TO BE ARRANGED
12.866	(3 0 9)	GENERAL CIRCULATION OF OCEAN.						*TO BE ARRANGED
12.950	(*)	SEM: PHYS OCEANOGRAPHY AT MIT						*TO BE ARRANGED
12.970	(*)	CURRENT RESEARCH IN EAPS.						*CONSULT DEPARTMENT
								*TO BE ARRANGED
12.971	(*)	CURRENT RESEARCH IN EAPS.						*CONSULT DEPARTMENT
								*TO BE ARRANGED
12.980	(*)	CURRENT RSRCH: JOINT PROGRAM.						*TO BE ARRANGED
12.981	(*)	CURRENT RSRCH: JOINT PROGRAM.						*CONSULT DEPARTMENT
								*TO BE ARRANGED
12.982	(*)	CURR RSRCH: JOINT PROGRAM						*CONSULT DEPARTMENT
								*TO BE ARRANGED
12.983	(*)	CURR RSRCH: JOINT PROGRAM						*CONSULT DEPARTMENT
								*TO BE ARRANGED
12.IND	(*)	INDEPENDENT STUDY						*TO BE ARRANGED
12.S490	(*)	SPEC SEM: GEOLOGY & GEOCHEM						*TO BE ARRANGED
12.S492	(*)	SPEC SEM: GEOBIOLOGY.						55-109
			LEC			R3.30-5		
12.S493	(*)	SPEC SEM: GEOBIOLOGY.						55-109
			LEC			R3.30-5		
12.S501	(2 0 1)	SPECIAL SEMINAR IN EAPS						*TO BE ARRANGED
12.S592	(*)	SPEC SEM: EARTH, ATMOS, PLANET.						*TO BE ARRANGED
12.S593	(*)	SPEC SEM: EARTH, ATMOS, PLANET.						54-517
			LEC			W2-3.30		
12.S680	(*)	SPEC SEM: PLANETARY SCIENCE						54-209
			LEC			TR2.30-4		
12.S681	(*)	SPEC SEM: PLANETARY SCIENCE						*TO BE ARRANGED
12.THG	(*)	GRADUATE THESIS						*TO BE ARRANGED
12.THU	(*)	THESIS.						*TO BE ARRANGED
12.TIP	(2 0 4)	THESIS PREPARATION.						*TO BE ARRANGED
12.UAR	(2 0 4)	CLIMATE AND SUSTAINABILITY.					(SAME AS 1.UAR,3.UAR,5.UAR,11.UAR,15.UAR)	
							(22.UAR)	
			LEC			TR4		32-144
12.UR	(*)	UNDERGRADUATE RESEARCH.						*TO BE ARRANGED
12.URG	(*)	UNDERGRADUATE RESEARCH.						*TO BE ARRANGED

ECONOMICS

14.001	(0 1 0)	DATA ECON & DEV POL INTERNSHIP.						*TO BE ARRANGED
14.003	(4 0 8)	MICROECON THEORY & PUBLIC POL					(MEETS WITH 14.03)	
			LEC			MW9-10.30		2-190

(14.003 CONTINUED.)

(14.003 CONTINUED.)

			R01	F9	4-153
			R02	F10	4-153
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
14.01	(3 0 9)	PRINCIPLES OF MICROECONOMICS	LEC	MW1	32-123
			R01	F10	6-120
			R02	F12	6-120
			R03	F1	6-120
			R04	F2	6-120
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
14.02	(3 0 9)	PRINCIPLES OF MACROECONOMICS	LEC	MW2	32-123
			R01	F2	4-370
			R02	F3	4-370
14.03	(4 0 8)	MICROECON THEORY & PUBLIC POL		(MEETS WITH 14.003)	
			LEC	MW9-10.30	2-190
			R01	F9	4-153
			R02	F10	4-153
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
14.08	(4 0 8)	TECHNICAL TOPICS IN ECONOMICS		*TO BE ARRANGED	
14.09	(*)	READING SEMINAR IN ECONOMICS		*TO BE ARRANGED	
14.10	(*)	READING SEMINAR IN ECONOMICS		*TO BE ARRANGED	
14.123	(3 0 3)	MICROECONOMIC THEORY III		*ENDS MAR 22	
			LEC	TR1-2.30	E51-151
			REC	F1-2.30	E51-151
14.124	(3 0 3)	MICROECONOMIC THEORY IV		*BEGINS APR 1	
			LEC	TR1-2.30	E51-151
			REC	F1-2.30	E51-151
14.125	(4 0 8)	MARKET DESIGN	LEC	TR10.30-12	E51-361
			REC	W4-5.30	E51-145
14.126	(3 0 9)	GAME THEORY	LEC	MW1-2.30	E51-372
			REC	F12	E51-372
14.129	(3 0 3)	ADVANCED CONTRACT THEORY		*BEGINS APR 1	
			LEC	TR10.30-12	E51-057
			REC	F2.30-4	E51-390
14.137	(4 0 8)	PSYCHOLOGY AND ECONOMICS		(SAME AS 9.822)	
			LEC	W EVE (4-7 PM)	E52-164
14.15	(4 0 8)	NETWORKS		(MEETS WITH 6.3260,14.150)	
			LEC	MW2.30-4	E51-376
			REC	F3	E51-376
14.150	(4 0 8)	NETWORKS		(MEETS WITH 6.3260,14.15)	
			LEC	MW2.30-4	E51-376
			REC	F3	E51-376
14.163	(4 0 8)	ALGORITHMS/BEHAVIORAL SCIENCE	LEC	TR10.30-12	E51-376
			REC	F2.30-4	E51-372
14.18	(4 0 8)	MATHEMATICAL ECON MODELING	LEC	MW2.30-4	E51-057
			REC	*TO BE ARRANGED	
14.191	(0 12 0)	INDEPENDENT RESEARCH PAPER		*TO BE ARRANGED	
14.192	(2 4 6)	ADV RESEARCH & COMMUNICATION	LEC	TR9-10.30	E52-432
14.193	(*)	ADV. SEMINAR IN ECONOMICS		*BEGINS FEB 12	
			LEC	TR2.30-4	E51-361
			REC	R12	E51-145
14.195	(*)	READING SEMINAR: ECONOMICS		*TO BE ARRANGED	
14.197	(*)	INDEPENDENT RESEARCH		*TO BE ARRANGED	
14.198	(2 0 2)	TEACHING INTRO ECONOMICS		*TO BE ARRANGED	
14.199	(2 0 2)	TEACHING INTRO ECONOMICS		*TO BE ARRANGED	
14.26	(4 0 8)	ORGANIZATIONAL ECONOMICS		(MEETS WITH 14.260,15.039)	
			LEC	TR10.30-12	E51-149
			REC	F11	E51-149
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
14.260	(4 0 8)	ORGANIZATIONAL ECONOMICS		(MEETS WITH 14.26,15.039)	
			LEC	TR10.30-12	E51-149
			REC	F11	E51-149
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
14.273	(5 0 7)	ADV TOPICS IN INDUSTRIAL ORG	LEC	MW2.30-4	E51-151
			REC	F2-4	E51-145
14.283	(2 0 4)	ADV TOP: ORGANIZATIONAL ECON I		*ENDS MAR 22	
			LEC	TR1-2.30	E62-550
			REC	F10	E51-361
14.284	(2 0 4)	ADV TOP: ORGANIZATIONL ECON II		*BEGINS APR 1	
			LEC	TR1-2.30	E62-550
			REC	F10	E51-361
14.32	(4 4 4)	ECONOMETRICS		(MEETS WITH 14.320)	
			LAB	*TO BE ARRANGED	
			LEC	TR10.30-12	E51-395
			REC	F11	4-237

(14.32 CONTINUED.)

			(14.32 CONTINUED.)	QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
14.320	(4 4 4)		ECONOMETRIC DATA SCIENCE.		(MEETS WITH 14.32)	
				LAB	*TO BE ARRANGED	
				LEC	TR10.30-12.	E51-395
				REC	R EVE (5.30-7 PM)	E52-432
				QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
14.33	(3 4 5)		RESEARCH & COMM IN ECONOMICS.	LAB	*TO BE ARRANGED	
				LEC	MW2.30-4.	E51-372
14.382	(5 0 7)		ECONOMETRICS.	LEC	MW10.30-12.	E51-395
				REC	F10.30-12	E51-145
14.386	(4 0 8)		NEW ECONOMETRIC METHODS	LEC	T EVE (4-6 PM).	E51-372
14.392	(2 0 10)		WORKSHOP: ECONOMIC RESEARCH	R01	M4-5.30	E51-395
				R02	W2.30-4	E51-395
				R03	T2.30-4	E62-650
				R04	R4-5.30	E51-372
				R05	M EVE (4-6 PM).	E52-164
				R06	M EVE (4-6 PM).	E52-324
				R07	T EVE (4-6 PM).	E52-432
				R08	R EVE (4-6 PM).	E51-151
14.399	(2 0 10)		SEM: DATA, ECON & DEV POLICY.	LEC	T9.	E51-395
14.41	(4 0 8)		PUBLIC FINANCE & PUBLIC POLICY.		(MEETS WITH 14.410)	
				LEC	MW10.30-12.	E51-149
				REC	F10	E51-149
14.410	(4 0 8)		PUBLIC FINANCE & PUBLIC POLICY.		(MEETS WITH 14.41)	
				LEC	MW10.30-12.	E51-149
				REC	F10	E51-149
14.44	(4 0 8)		ENERGY ECONOMICS & POLICY		(SAME AS 15.037)	
				LEC	TR1-2.30.	E51-149
				REC	F1.	E51-149
14.440	(3 0 9)		ADVANCED CORPORATE FINANCE.		(SAME AS 15.473)	
				LEC	MW2.30-4.	E62-687
				QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
14.441	(3 0 9)		CORPORATE FINANCE		(SAME AS 15.471)	
				LEC	MW9-10.30	E62-650
				QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
14.444	(4 0 8)		ENERGY ECONOMICS & POLICY		(SAME AS 15.038)	
				LEC	TR2.30-4.	E51-149
				REC	F2.	E51-149
14.448	(3 0 9)		CURRENT TOPICS IN FINANCE		(SAME AS 15.474)	
				LEC	F9-12	E62-687
14.449	(3 0 3)		CURRENT RESRCH IN FINANC ECON		(SAME AS 15.475)	
				LEC	T12	E62-687
14.453	(3 0 3)		ECONMIC FLUCTUATIONS.		*ENDS MAR 22	
				LEC	TR9-10.30	E51-151
				REC	F9-10.30.	E51-151
14.454	(3 0 3)		ECONOMIC CRISES		*BEGINS APR 1	
				LEC	TR9-10.30	E51-151
				REC	F9-10.30.	E51-151
14.462	(5 0 7)		ADVANCED MACROECONOMICS II.	LEC	TR1-2.30.	E51-376
				REC	F1-2.30	E51-372
14.472	(3 0 9)		PUBLIC ECONOMICS II	LEC	TR2.30-4.	E51-151
				REC	F12	E51-361
14.582	(5 0 7)		INTERNATIONAL ECONOMICS II.	LEC	MW1-2.30.	E51-361
				REC	F2.30-4	E51-361
14.64	(4 0 8)		LABOR ECON & PUBLIC POLICY.		(MEETS WITH 14.640)	
				LEC	TR2.30-4.	E51-376
				REC	F2.	E51-376
14.640	(4 0 8)		LABOR ECON & PUBLIC POLICY.		(MEETS WITH 14.64)	
				LEC	TR2.30-4.	E51-376
				REC	F2.	E51-376
14.662	(5 0 7)		LABOR ECONOMICS II.		(MEETS WITH 14.662A)	
				LEC	MW9-10.30	E51-395
				REC	W12	E51-376
				QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
14.662A	(5 0 7)		LABOR ECONOMICS II.		(MEETS WITH 14.662)	
				LEC	MW9-10.30	E51-395
				REC	W12	E51-376
				QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
14.70	(3 0 9)		MEDIEVAL ECON HIST COMPAR PERS.		(SAME AS 21H.134)	
				LEC	W EVE (7-10 PM)	16-160
14.75	(4 0 8)		POLITICAL ECONOMY & ECON DEV.		(MEETS WITH 14.750)	
				LEC	MW1-2.30.	E51-376
				R01	F12	E51-145
				R02	F1.	E51-145
				QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
14.750	(4 0 8)		POLITICAL ECON & ECON DEVOP		(MEETS WITH 14.75)	

(14.750 CONTINUED.)

(14.750 CONTINUED.)

			LEC	MW1-2.30	E51-376
			R01	F12	E51-145
			R02	F1	E51-145
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
14.76	(4 0 8)	FIRMS, MARKETS, TRADE, GROWTH		(MEETS WITH 14.760)	
			LEC	MW9-10.30	E51-151
			REC	F9	E51-149
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
14.760	(4 0 8)	FIRMS, MARKETS, TRADE, GROWTH		(MEETS WITH 14.76)	
			LEC	MW9-10.30	E51-151
			REC	F9	E51-149
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
14.772	(5 0 7)	DEV ECONOMICS: MACRO ISSUES	LEC	TR2.30-4	E51-361
			REC	R12	E51-145
14.773	(5 0 7)	POLITICAL ECON: INSTS & DEV	LEC	TR10.30-12	E51-151
			REC	F4-5.30	E51-395
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
14.THG	(*)	THESIS		*TO BE ARRANGED	
14.THU	(*)	THESIS		*TO BE ARRANGED	
14.UR	(*)	UNDERGRADUATE RESEARCH		*TO BE ARRANGED	
14.URG	(*)	UNDERGRADUATE RESEARCH		*TO BE ARRANGED	

MANAGEMENT

15.002	(*)	LEADERSHIP CHAL INCLUSIVE WRLD	LEC	*TO BE ARRANGED	
15.003	(2 0 1)	ANALYTICS TOOLS		*TO BE ARRANGED	
15.005	(*)	SIP ELECTIVE REQUIREMENT		*TO BE ARRANGED	
15.014	(4 0 2)	APPLIED MACRO & INTL ECON II		*ENDS MAR 15	
			LEC	MW8.30-10	E62-223
15.015	(2 0 4)	MACROECONOMIC POLICY REFORMS		*ENDS MAR 15	
			LEC	W EVE (4-7 PM)	E62-221
15.018	(2 0 4)	DEBATES OF MACROECON & PUB POL		*ENDS MAR 15	
			LEC	M EVE (4-7 PM)	E51-325
15.022	(3 0 3)	RE MARKETS: MACROECONOMICS		(SAME AS 11.429)	
				*ENDS MAR 22	
			LEC	TR1-2.30	9-354
15.032	(3 0 9)	ENG ECON & REG: ELECTRIC POWER		(SAME AS IDS.505)	
			LEC	TR10.30-12	37-212
15.034	(4 0 5)	ECONOMETRICS FOR MANAGERS		(MEETS WITH 15.0341)	
			LEC	MW10-11.30	E62-223
15.0341	(4 0 5)	ECONOMETRICS FOR MANAGERS		(MEETS WITH 15.034)	
			LEC	MW10-11.30	E62-223
15.037	(4 0 8)	ENERGY ECONOMICS & POLICY		(SAME AS 14.44)	
			LEC	TR1-2.30	E51-149
			REC	F1	E51-149
15.038	(4 0 8)	ENERGY ECONOMICS & POLICY		(SAME AS 14.444)	
			LEC	TR2.30-4	E51-149
			REC	F2	E51-149
15.039	(4 0 8)	ORGANIZATIONAL ECONOMICS		(MEETS WITH 14.26,14.260)	
			LEC	TR10.30-12	E51-149
			REC	F11	E51-149
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
15.053	(4 0 8)	OPTIMZN METHODS: BUS ANALYTICS	L01	MW10-11.30	E51-145
			L02	MW2.30-4	E51-325
			R01	F11	E51-151
			R02	F1	E52-164
			R03	F2	E51-315
15.068	(3 0 6)	STATISTICAL CONSULTING	LEC	MW4-5.30	E51-372
15.070	(3 0 9)	DISCRETE PROB & STOCH PROCESS		(SAME AS 6.7720,18.619)	
			LEC	MW2.30-4	4-149
15.071	(4 0 8)	THE ANALYTICS EDGE	L01	MW1-2.30	E51-325
			L02	TR10-11.30	E62-223
			L03	TR1-2.30	E51-395
			R01	R9	E51-315
			R02	R4	E51-361
			R03	R4	E51-145
15.0711	(4 0 8)	THE ANALYTICS EDGE	L01	MW1-2.30	E51-325
			L02	TR10-11.30	E62-223
			L03	TR1-2.30	E51-395
			R01	R9	E51-315
			R02	R4	E51-361
			R03	R4	E51-145
15.075	(3 1 8)	STAT THINKNG & DATA ANALYSIS		(SAME AS IDS.013)	
			LAB	F1	E51-376
			LEC	MW10-11.30	E51-335
15.076	(4 0 8)	ANALYTICS FOR A BETTER WORLD	LEC	MW11.30-1	E51-325

(15.076 CONTINUED.)

(15.076 CONTINUED.)

			REC	F11.30	E51-315
15.084	(4 0 8)	NONLINEAR OPTIMIZATION.		(SAME AS 6.7220)	
			LEC	TR11-12.30	E25-111
			R01	F10	E51-057
			R02	F11	E51-057
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
15.089	(*)	ANALYTICS CAPSTONE.	LEC	W1-2.30	E62-233
			REC	W4-5.30	E51-325
15.094	(4 0 8)	ROBUST MODELING, OPTMZN & COMP.		(SAME AS 1.142)	
			LEC	MW4-5.30	E51-315
			REC	F9	E51-325
15.141	(3 0 3)	ECON HEALTH CARE INDUSTRIES		(SAME AS HST.918)	
				*ENDS MAR 15	
			L01	TR2.30-4.	E51-335
			L02	TR4-5.30	E51-335
15.1411	(3 0 3)	ECON HEALTH CARE INDUSTRIES		*ENDS MAR 15	
			L01	TR2.30-4.	E51-335
			L02	TR4-5.30	E51-335
15.216	(3 0 6)	CTRL BNKS, MON PLCY & GLOB FIN.	LEC	TR4-5.30	E51-395
15.218	(3 0 6)	GLOBL ECON CHALLENGES & OPPORT.	L01	TR8.30-10	E62-262
			L02	TR10-11.30	E62-262
15.226	(3 0 9)	MOD BUS IN SE ASIA: ASEAN LAB	LEC	MW10-11.30	E51-376
15.228	(*)	SEM: INTERNATIONAL MANAGEMENT		*ENDS MAR 15	
			L01	M EVE (6-9 PM)	E62-223
			L02	M EVE (6-9 PM)	E62-250
			L03	M EVE (6-9 PM)	E62-276
15.232	(3 0 3)	BREAKTHROUGH VENTURES		*ENDS MAR 15	
			LEC	TR1-2.30	E51-335
15.236	(2 2 2)	GLOBAL BUSINESS: AI & ROBOTICS.		*ENDS MAR 15	
			LEC	TR4-5.30	E51-149
15.268	(3 0 6)	CHOICE PTS: LIFE AND LEADRSH	LEC	F10-12.	E51-345
15.270	(3 0 3)	ETHICAL PRACTICE.		*BEGINS APR 1	
			LEC	MW1-2.30	E62-223
15.276	(3 0 9)	COMMUNICATING WITH DATA	L01	MW1-2.30	E62-221
			L02	MW2.30-4.	E62-221
			L03	TR1-2.30	E62-221
15.279	(3 0 9)	MANAGEMENT COMMUNICATION.	LEC	TR2.30-4.	E62-221
15.281	(3 0 6)	ADV LEADERSHIP COMMUNICATION.	L01	MW1-2.30	E62-250
			L02	MW2.30-4.	E62-250
			L03	TR10-11.30	E51-372
			L04	TR1-2.30	E62-250
15.283	(3 0 6)	SOCIAL MEDIA MANAGEMENT	LEC	W EVE (4-7 PM)	E51-151
15.285	(3 0 3)	SPORTS STRATEGY AND ANALYTICS		*BEGINS APR 1	
			LEC	T EVE (4-7 PM)	E62-250
15.286	(3 0 3)	COMMUNICATING WITH DATA	L01	TR10-11.30 (ENDS MAR 15)	E51-145
			L02	TR1-2.30 (ENDS MAR 15)	E62-223
			L03	MW1-2.30 (ENDS MAR 15)	E51-149
			L04	MW2.30-4 (ENDS MAR 15)	E51-145
			L05	TR10-11.30 (BEGINS APR 1)	E51-145
			L06	TR1-2.30 (BEGINS APR 1)	E62-223
			L07	MW1-2.30 (BEGINS APR 1)	E51-149
15.289	(3 0 3)	COMMUN SKILLS FOR ACADEMICS	LEC	W EVE (4-6 PM)	E62-346
15.305	(3 0 6)	LEADERSHIP AND MANAGEMENT		*TO BE ARRANGED	
15.317	(*)	LEADRSH & ORGANIZATNL CHANGE	LEC	M EVE (5.30-7 PM)	E62-262
15.320	(3 0 6)	STRATEGIC ORGANIZATIONL DESIGN.	LEC	MW1-2.30	E51-151
15.321	(3 0 3)	IMPROVISATIONAL LEADERSHIP.		*BEGINS APR 1	
			LEC	T EVE (4-7 PM)	E62-233
15.323	(2 0 1)	LEADING FROM THE MIDDLE		*ENDS MAR 15	
			LEC	W11.30-1.	E62-250
15.326	(2 0 1)	SEMINAR IN LEADERSHIP II.		*BEGINS APR 1	
			LEC	M EVE (5.30-7 PM)	E51-335
15.335	(3 0 6)	ORGS LAB: LEADING WITH IMPACT	LEC	M EVE (4-7 PM)	E62-221
15.336	(3 0 6)	ID LAB.	L01	W8.30-11.30	E62-262
			L02	W2.30-5.30	E62-262
			L03	T8.30-11.30	E62-221
			L04	M8.30-11.30	E62-221
15.347	(3 0 9)	DOC SEMINAR: RSRCH METHODS I.		(MEETS WITH 21A.809)	
			LEC	F9-12	E53-354
15.356	(4 0 5)	LEAD USER INNOVATION METHODS.		*BEGINS APR 1	
			LEC	MW EVE (4-6 PM)	E62-250
15.359	(3 3 6)	ENGINEERING INNOVATION.		(SAME AS 6.9160)	
			LEC	F10-1	56-114
15.363	(3 0 6)	STRAT DEC MKG IN LIFE SCI VENT.		(SAME AS HST.971)	
			LEC	W EVE (5.30-8.30 PM)	E62-233
15.364	(3 0 6)	INNOV ECOSYS: REG ENTREP ACCEL.	LEC	T EVE (5-8 PM)	E62-262

15.367	(3 0 9)	HEALTHCARE VENTURES	(SAME AS HST.978)	
		LEC	R EVE (4-6 PM)	E62-233
		REC	T3	VIRTUAL
15.369	(3 0 6)	ENTREPRENEURSHIP IN ORGS.	W EVE (4-7 PM)	E51-395
15.373	(3 0 9)	VENTURE ENGINEERING	(SAME AS 2.912,3.085)	
		LEC	MW9.30-11	9-354
15.374	(3 0 3)	ORGANIZING FOR INNOVATION	*ENDS MAR 15	
		LEC	MW8.30-10	E51-335
15.376	(3 0 6)	AI FOR IMPACT	(SAME AS MAS.664)	
		LEC	R10-12.	E14-633
15.378	(3 1 8)	BUILDING AN ENTREPREN VENTURE	M EVE (5.30-8.30 PM)	E40-160
15.383	(3 0 3)	CORPORATE BOARDS.	*BEGINS APR 1	
		LEC	MW10-11.30.	E62-250
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
15.386	(3 0 3)	LEADING IN AMBIGUITY.	*BEGINS APR 1	
		LEC	TR10-11.30.	E62-233
15.387	(3 0 9)	ENTREPRENEURIAL SALES	MW4-5.30.	E51-335
15.388	(3 1 8)	VENTURE CREATION TACTICS.	T EVE (4-7 PM)	E51-151
15.390	(2 2 8)	NEW ENTERPRISES	L01	32-155
			L02	E62-233
15.3901	(2 2 8)	NEW ENTERPRISES	LEC	32-155
			REC	E40-160
			F1.	E40-160
15.394	(3 0 6)	ENTREPRENEUR FOUNDING & TEAMS	LEC	E51-325
15.3941	(3 0 6)	ENTREPRENEUR FOUNDING & TEAMS	LEC	E51-325
15.398	(2 0 4)	CORPORATIONS AT THE CROSSROADS.	L01	E62-223
			L02	E62-223
			L03	E62-223
			L04	E62-223
			L05	E62-223
			L06	E62-223
			R01	E60-112
			R02	E60-112
			R03	E60-112
			R04	E60-112
			R05	E60-112
			R06	E60-112
15.399	(2 9 1)	ENTREPRENEURSHIP LAB.	LEC	E51-151
15.401	(4 0 5)	MANAGERIAL FINANCE.	L01	E51-145
			L02	E51-145
			L03	E52-164
			L04	E51-145
			R01	E51-145
			R02	E51-325
			R03	E51-335
			R04	E51-335
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION
15.402	(3 0 6)	CORPORATE FINANCE	L01	E52-164
			L02	E52-164
			L03	E62-250
			L04	E62-262
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION
15.403	(2 0 1)	INTRO TO PRACTICE OF FINANCE.	*ENDS MAR 15	
			LEC	E51-149
15.417	(3 3 9)	LABORATORY IN INVESTMENTS	LAB	E62-221
			L01	E51-145
			L02	E51-145
			R01	E51-145
			R02	E51-325
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION
15.429	(3 0 3)	SECURITIZATION OF MORTGAGES	(SAME AS 11.353)	
			*BEGINS APR 1	
			LEC	9-354
15.437	(3 0 6)	OPTIONS AND FUTURES MARKETS	LEC	E51-315
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION
15.4371	(3 0 6)	OPTIONS AND FUTURES MARKETS	LEC	E51-315
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION
15.438	(3 0 6)	FIXED INCOME SEC & DERIVATIVES.	LEC	E51-315
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION
15.4381	(3 0 6)	FIXED INCOME SEC & DERIVATIVES.	LEC	E51-315
15.439	(3 0 6)	QUANTITATIVE INVESTMENT MGMT.	LEC	E51-145
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION
15.445	(3 0 6)	MERGERS, ACQUIS & PRIV EQUITY	L01	E51-345
			L02	E51-345
15.4451	(3 0 6)	MERGERS, ACQUIS & PRIV EQUITY	L01	E51-345
			L02	E51-345
15.446	(3 0 6)	PUBLIC V. PRIVATE CAPITAL MKTS.	LEC	E51-395

(15.446 CONTINUED.)

(15.446 CONTINUED.)

				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
15.450	(5 0 7)	ANALYTICS OF FINANCE	LEC	TR8.30-10		E51-335
			REC	F1		E51-315
			QUIZ		*SUBJECT HAS FINAL EXAMINATION	
15.453	(3 0 6)	FINANCE LAB			*ENDS MAR 15	
			LEC	MW4-5.30		E51-376
15.457	(5 0 7)	ADVANCED ANALYTICS OF FINANCE	LEC	TR10-11.30		E51-335
			REC	F3		E51-149
15.465	(3 0 6)	ALPHANOMICS	L01	MW8.30-10		E51-325
			L02	MW10-11.30		E51-325
15.466	(3 0 6)	FUNCTIONAL & STRATEGIC FINANCE	LEC	MW10-11.30		E62-276
			REC	F9		E51-145
			QUIZ		*SUBJECT HAS FINAL EXAMINATION	
15.467	(3 0 6)	ASSET MANAGEMENT	LEC	MW1-2.30		E62-262
			REC	F11		E51-335
			QUIZ		*SUBJECT HAS FINAL EXAMINATION	
15.471	(3 0 9)	CORPORATE FINANCE		(SAME AS 14.441)		
			LEC	MW9-10.30		E62-650
			QUIZ		*SUBJECT HAS FINAL EXAMINATION	
15.473	(3 0 9)	ADVANCED CORPORATE FINANCE		(SAME AS 14.440)		
			LEC	MW2.30-4		E62-687
			QUIZ		*SUBJECT HAS FINAL EXAMINATION	
15.474	(3 0 9)	CURRENT TOPICS IN FINANCE		(SAME AS 14.448)		
			LEC	F9-12		E62-687
15.475	(3 0 3)	CURRENT RESRCH IN FINANC ECON		(SAME AS 14.449)		
			LEC	T12		E62-687
15.480	(3 0 6)	SCIENCE AND BUS OF BIOTECH		(SAME AS 7.546,20.586)		
			LEC	R EVE (3-6 PM)		WI-AUDITOR
			R01	T4		68-180
			R02	T EVE (5 PM)		68-180
15.483	(3 0 6)	CONSUMER FINANCE AND FINTECH	LEC	MW2.30-4		E62-223
15.492	(3 0 3)	CRYPTO FINANCE		*BEGINS APR 1		
			LEC	R EVE (4-7 PM)		E51-335
15.499	(3 0 6)	SOCIAL IMPACT INVESTING	LEC	TR4-5.30		E62-223
15.501	(3 0 9)	CORPORATE FINANCIAL ACCOUNTING	L01	TR10-11.30		E51-315
			L02	TR11.30-1		E51-315
15.516	(3 0 9)	CORP FINANCIAL ACCOUNTING	L01	TR10-11.30		E51-315
			L02	TR11.30-1		E51-315
15.518	(3 0 6)	TAXES AND BUSINESS STRATEGY	L01	TR8.30-10		E52-164
			L02	TR10-11.30		E52-164
15.5181	(3 0 6)	TAXES AND BUSINESS STRATEGY	L01	TR8.30-10		E52-164
			L02	TR10-11.30		E52-164
15.521	(3 0 3)	ACCNTING INFO FOR DECIS MAKERS		*ENDS MAR 15		
			L01	TR1-2.30		E51-372
			L02	TR2.30-4		E51-372
15.535	(3 0 6)	BUS ANALYS USING FIN STATEMNTS	L01	MW1-2.30		E51-315
			L02	MW2.30-4		E51-315
15.539	(*)	DOCTORAL SEMINAR IN ACCOUNTING	LEC	T9-12		E62-675
15.540	(3 0 3)	THEORY STUD IN ACCTING RSRCH		*TO BE ARRANGED		
15.561	(3 0 6)	INFO TECHNOLOGY ESSENTIALS	LEC	TR2.30-4		E62-250
15.563	(3 0 6)	ARTIFICIAL INTEL FOR BUSINESS		(SAME AS 6.4150)		
			LEC	TR2.30-4		E62-262
15.567	(3 0 3)	ECON OF INFORMATION		*BEGINS APR 1		
			LEC	TR4-5.30		E51-325
15.568	(3 0 3)	ART OF LEADING: LDRSHP IN PRAC		*BEGINS APR 1		
			LEC	M8.30-11.30		E62-233
15.575	(3 0 9)	ECON OF INFORMATION AND IT		*TO BE ARRANGED		
15.580	(*)	SEM IN INFORMATION TECHNOLOGY	LEC	W1-3		E62-450
15.615	(3 0 6)	ESSENTIAL LAW FOR BUSINESS	LEC	MW8.30-10		E51-145
15.6151	(3 0 6)	ESSENTIAL LAW FOR BUSINESS	LEC	MW8.30-10		E51-145
15.618	(2 0 4)	STARTUPS AND THE LAW	LEC	R EVE (7-8.30 PM)		E62-262
15.6181	(2 0 4)	STARTUPS AND THE LAW	LEC	R EVE (7-8.30 PM)		E62-262
15.621	(2 0 4)	YOUR CAREER AND THE LAW		*ENDS MAR 15		
			LEC	MW4-5.30		E62-250
15.622	(2 0 4)	LAW OF AI, BIG DATA, SOC MEDIA	LEC	T EVE (7-8.30 PM)		E62-276
15.6221	(2 0 4)	LAW OF AI, BIG DATA, SOC MEDIA	LEC	T EVE (7-8.30 PM)		E62-276
15.662	(3 1 8)	PEOPLE AND PROFITS		(SAME AS 11.383)		
			LEC	TR8.30-10		E62-276
				(MEETS WITH 1.801,1.811,11.021,11.630,17.393)		
				(IDS.060,IDS.540)		
			LEC	TR3.30-5		E51-057
			QUIZ		*SUBJECT HAS FINAL EXAMINATION	
15.665	(3 0 6)	POWER AND NEGOTIATION	L01	M8.30-11.30		E62-262

(15.665 CONTINUED.)

		(15.665 CONTINUED.)				
			L02	M2.30-5.30		E62-262
			L03	T EVE (4-7 PM)		E62-276
15.674	(3 0 6)	LEADING CREATIVE TEAMS		(SAME AS 6.9280,16.990)		
			LEC	MW2.30-4		45-102
15.676	(2 0 7)	WORK, EMPLOY, IND RELS THEORY		*TO BE ARRANGED		
15.677	(3 0 9)	LABOR MARKETS & EMPLOYMT POLICY		(SAME AS 11.427)		
			LEC	R1-4		E62-346
15.679	(3 1 5)	USA LAB: BRIDGING AMER DIVIDE		(SAME AS 11.651)		
			LEC	W2.30-5.30		E51-149
15.700	(3 0 6)	EXEC MOD: LDRSHIP & INTEG MGMT		*TO BE ARRANGED		
15.701	(6 0 6)	INNOV-DRIVEN ENTREP ADVANTAGE	LEC	*TO BE ARRANGED		
15.703	(3 3 3)	LEADING WITH IMPACT	LEC	*TO BE ARRANGED		
15.704	(6 0 9)	IDEA LAB	LEC	*TO BE ARRANGED		
15.707	(3 0 3)	GLOBAL STRATEGY	LEC	*TO BE ARRANGED		
15.708	(6 0 9)	GLOBAL ORGANIZATIONS LAB	LEC	*TO BE ARRANGED		
15.712	(3 0 3)	NEGOTIATION AND INFLUENCE	LEC	*TO BE ARRANGED		
15.714	(3 0 6)	COMPETITIVE STRATEGY	L01	*TO BE ARRANGED		
			L02	*TO BE ARRANGED		
15.720	(3 0 6)	FINANCIAL ACCOUNTING	L01	*TO BE ARRANGED		
			L02	*TO BE ARRANGED		
15.723	(3 0 3)	ADV APPLIED MACRO&INTRNTL INST	LEC	R EVE (7-10 PM)		E62-276
15.727	(3 0 6)	THE ANALYTICS EDGE	LEC	*TO BE ARRANGED		
15.730	(3 0 6)	DATA, MODELS, AND DECISIONS	L01	*TO BE ARRANGED		
			L02	*TO BE ARRANGED		
15.734	(3 0 6)	INTRO OPERATIONS MANAGEMENT	L01	*TO BE ARRANGED		
			L02	*TO BE ARRANGED		
15.736	(3 0 6)	INTRO TO SYSTEM DYNAMICS	L01	*TO BE ARRANGED		
			L02	*TO BE ARRANGED		
15.761	(4 0 5)	INTRO OPERATIONS MANAGEMENT	L01	MW10-11.30		E51-345
			L02	MW2.30-4		E51-345
			L03	TR2.30-4		E52-164
			L04	TR4-5.30		E52-164
			R01	F10-11.30		E51-315
			R02	F2.30-4		E51-395
			R03	F10-11.30		E51-315
			R04	F2.30-4		E51-345
15.7611	(4 0 5)	INTRO TO OPERATIONS MGMT	L01	MW10-11.30		E51-345
			L02	MW2.30-4		E51-345
			L03	TR2.30-4		E52-164
			L04	TR4-5.30		E52-164
			R01	F10-11.30		E51-315
			R02	F2.30-4		E51-395
			R03	F10-11.30		E51-315
			R04	F2.30-4		E51-345
15.762	(3 0 9)	SUPPLY CHAIN ANALYTICS		(SAME AS 1.273,IDS.735)		
			LEC	MW8.30-10		E51-345
15.764	(3 0 9)	THEORY OF OPERATIONS MGMT		(SAME AS 1.271,IDS.250)		
			LEC	TR2.30-4		E62-550
15.769	(3 0 6)	OPERATIONS STRATEGY	L01	TR8.30-10		E51-325
			L02	TR2.30-4		E51-325
15.771	(2 0 4)	LOGISTICS & SUPPLY CHAIN MGMT		(SAME AS 1.261,SCM.261)		
				*BEGINS APR 1		
			LEC	TR1-2.30		E52-164
15.773	(3 0 3)	HANDS-ON DEEP LEARNING		*ENDS MAR 15		
			L01	MW8.30-10		E62-276
			L02	MW10-11.30		E62-250
15.775	(2 0 1)	ANALYTICS PROSEMINAR		*ENDS MAR 15		
			LEC	W EVE (5.30-7 PM)		E51-315
15.782	(3 0 0)	PRODUCT DEVELOPMENT METHODS	LEC	TR1-2.30		E62-276
15.783	(3 3 6)	PRODUCT DESIGN AND DEVELOPMENT		(SAME AS 2.739)		
			B01	TR2.30-4		E62-276
			B02	TR2.30-4		E62-233
			LEC	TR1-2.30		E62-276
15.784	(2 3 4)	OPERATIONS LABORATORY	LEC	T EVE (5.30-7 PM)		E51-315
15.785	(2 0 4)	PRODUCT MANAGEMENT		*ENDS MAR 15		
			L01	MW1-2.30		E62-276
			L02	MW2.30-4		E62-276
15.786	(3 0 9)	PRODUCT MANAGEMENT WITH LAB		*ENDS MAR 15		
			L01	MW1-2.30		E62-276
			L02	MW2.30-4		E62-276
15.792	(2 0 0)	GLOBAL OPER LDRSHIP SEM		(SAME AS 2.890,10.792,16.985)		
			LEC	M EVE (4-6 PM)		E62-223
15.794	(*)	RESEARCH PROJ IN MANUFACTURING	LEC	*TO BE ARRANGED		
15.799	(*)	WORKSHOP IN OPERATIONS MGT	LEC	M11.30-1		E62-550
15.814	(3 0 6)	MARKETING INNOVATION	LEC	MW10-11.30		E51-372
15.8141	(3 0 6)	MARKETING INNOVATION	LEC	MW11.30-1		E51-372

15.815	(3 0 6)	APPLIED BEHAVIORAL ECONOMICS.	L01	TR1-2.30.	E62-233
			L02	TR2.30-4.	E62-223
15.819	(3 0 6)	MARKETING & PRODUCT ANALYTICS	L01	TR1-2.30.	E51-345
			L02	TR2.30-4.	E51-345
15.838	(3 0 6)	RESEARCH SEMINAR IN MARKETING	LEC	M1-4.	E62-587
15.839	(*)	WORKSHOP IN MARKETING	LEC	T11.30.	E62-550
15.846	(3 0 3)	BRANDING.		*BEGINS APR 1	
			L01	TR10-11.30.	E51-325
			L02	TR1-2.30.	E51-335
15.871	(3 0 3)	INTRO TO SYSTEM DYNAMICS.		*ENDS MAR 15	
			L01	MW10-11.30.	E51-315
			L02	MW1-2.30.	E51-345
			L03	MW10-11.30.	E62-233
			L04	MW1-2.30.	E62-223
			R01	F2.30-4	E51-151
			R02	F1-2.30	E51-361
			R03	F1-2.30	E51-395
			R04	F2.30-4	E51-325
15.873	(3 0 6)	SYS DYNAMICS FOR BUS & POLICY	L01	MW10-11.30.	E51-315
			L02	MW1-2.30.	E51-345
			R01	F1-2.30	E51-395
			R02	F2.30-4	E51-325
15.8731	(3 0 6)	SYS DYNAMICS: SOLVING PROBLEMS.	L01	MW10-11.30.	E51-315
			L02	MW1-2.30.	E51-345
			R01	F1-2.30	E51-395
			R02	F2.30-4	E51-325
15.878	(3 0 6)	SUSTAINABLE BUSINESS LAB.	LEC	W EVE (4-7 PM).	E62-276
15.879	(3 0 9)	RSRCH SEM IN SYSTEM DYNAMICS.	LEC	F9-12	E62-450
15.900	(3 0 6)	COMPETITIVE STRATEGY.		*ENDS MAR 15	
			L01	MWF1-2.30	E51-335
			L02	MWF2.30-4	E51-335
15.9001	(3 0 6)	COMPETITIVE STRATEGY.		*ENDS MAR 15	
			L01	MWF1-2.30	E51-335
			L02	MWF2.30-4	E51-335
15.903	(3 0 3)	MANAGING THE MODERN ORG.		*BEGINS APR 1	
			LEC	TR4-5.30.	E51-149
15.911	(6 0 3)	ENTREPRENEURIAL STRATEGY.		*BEGINS APR 1	
			L01	MWF1-2.30	E51-335
			L02	MWF2.30-4	E51-335
15.915	(3 0 6)	STRAT FOR A SUSTAINABLE FUTURE.	L01	TR10-11.30.	E62-276
			L02	TR4-5.30.	E51-315
15.929	(3 0 9)	IDENTITY AND ACTION	LEC	R8-11	E62-587
15.950	(*)	INDEPENDENT STDY IN MANAGEMENT.		*TO BE ARRANGED	
15.951	(*)	INDEPENDENT STDY IN MANAGEMENT.		*TO BE ARRANGED	
15.952	(0 1 0)	CURRICULAR PRACTICAL TRAINING		*TO BE ARRANGED	
15.960	(*)	INDEPENDENT STDY IN MANAGEMENT.		*TO BE ARRANGED	
15.961	(*)	INDEPENDENT STDY IN MANAGEMENT.		*TO BE ARRANGED	
15.999	(*)	INTERNSHIP.		*TO BE ARRANGED	
15.C08	(4 0 8)	CAUSAL INFERENCE.		(SAME AS 17.C08)	
			LEC	MW3-4.30.	66-168
15.EPE	(0 0 1)	UPOP ENGINEER PRACTICE EXP.		(SCHOOL-WIDE ELECTIVE).	
			LEC	*TO BE ARRANGED	
15.S02	(*)	SPECIAL SEMINAR IN MANAGEMENT		*TO BE ARRANGED	
15.S03	(*)	SPECIAL SEMINAR IN MANAGEMENT		*TO BE ARRANGED	
15.S04	(*)	SPECIAL SEMINAR IN MANAGEMENT		*TO BE ARRANGED	
15.S05	(*)	SPECIAL SEMINAR IN MANAGEMENT		*ENDS MAR 15	
			LEC	TR1-2.30.	E62-450
15.S06	(*)	SPECIAL SEMINAR IN MANAGEMENT		*TO BE ARRANGED	
15.S07	(*)	SPECIAL SEMINAR IN MANAGEMENT		*ENDS MAR 15	
			LEC	TR10-11.30.	E62-233
15.S08	(*)	SPECIAL SEMINAR IN MANAGEMENT	LEC	MW2.30-4.	E62-233
15.S09	(*)	SPECIAL SEMINAR IN MANAGEMENT		*TO BE ARRANGED	
15.S11	(*)	SPECIAL SEMINAR IN MANAGEMENT		*ENDS MAR 15	
			LEC	MW10-11.30.	E62-587
15.S12	(*)	SPECIAL SEMINAR IN MANAGEMENT	LEC	M10-1	E62-350
15.S14	(*)	SPECIAL SEMINAR IN MANAGEMENT		*TO BE ARRANGED	
15.S15	(*)	SPECIAL SEMINAR IN MANAGEMENT	LEC	R EVE (3-6 PM).	THE ENGINE
15.S16	(*)	SPECIAL SEMINAR IN MANAGEMENT		*BEGINS APR 1	
			LEC	W EVE (4-7 PM).	E51-376
15.S17	(*)	SPECIAL SEMINAR IN MANAGEMENT	LEC	R10-11.30	E62-221
15.S18	(*)	SPECIAL SEMINAR IN MANAGEMENT		*BEGINS APR 1	
			LEC	R1-4.	E51-372
15.S19	(*)	SPECIAL SEMINAR IN MANAGEMENT		*BEGINS APR 1	
			LEC	MW1-2.30.	E62-276
15.S20	(*)	SPECIAL SEMINAR IN MANAGEMENT		*ENDS MAR 15	

(15.S20 CONTINUED.)

(15.S20 CONTINUED.)

				LEC	W4-5.30	E62-223
15.S21	(*)	SPECIAL SEMINAR IN MANAGEMENT			*TO BE ARRANGED	
15.S22	(*)	SPECIAL SEMINAR IN MANAGEMENT			*BEGINS APR 1	
				LEC	T EVE (4-7 PM)	E62-221
15.S24	(*)	SPECIAL SEMINAR IN MANAGEMENT		LEC	W EVE (4.30-6.30 PM)	E51-345
15.S40	(*)	SPECIAL SEMINAR IN MANAGEMENT		LEC	TR9-10.30	E51-149
15.S54	(*)	SPECIAL SEMINAR IN MANAGEMENT			*BEGINS APR 1	
				LEC	M EVE (4-7 PM)	E62-276
15.S65	(*)	SPECIAL SEMINAR IN MANAGEMENT		LEC	W EVE (5.30-8 PM)	E38-579
15.S66	(*)	SPECIAL SEMINAR IN MANAGEMENT		LEC	*TO BE ARRANGED	
15.S68	(*)	SPECIAL SEMINAR IN MANAGEMENT			*ENDS MAR 15	
				LEC	TR4-5.30	E51-325
15.S70	(*)	SPECIAL SEMINAR IN MANAGEMENT			*TO BE ARRANGED	
15.S73	(*)	SPECIAL SEMINAR IN MANAGEMENT		LEC	R EVE (4-6.30 PM)	E62-262
				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
15.S74	(*)	SPECIAL SEMINAR IN MANAGEMENT			*TO BE ARRANGED	
15.THG	(*)	THESIS		L01	*TO BE ARRANGED	
				L02	*TO BE ARRANGED	
15.UAR	(2 0 4)	CLIMATE AND SUSTAINABILITY			(SAME AS 1.UAR,3.UAR,5.UAR,11.UAR,12.UAR)	
					(22.UAR)	
				LEC	TR4	32-144
15.UR	(*)	UNDERGRADUATE RESEARCH			*TO BE ARRANGED	
15.URG	(*)	UNDERGRADUATE RESEARCH			*TO BE ARRANGED	

AERONAUTICS AND ASTRONAUTICS

16.003	(5 1 6)	UNIFIED ENGIN: FLUID DYNAMICS		LAB	*TO BE ARRANGED	
				LEC	MW9,T10,F9-11	35-225
16.004	(5 1 6)	UNIFIED ENGIN: THERMO & PROP.		LAB	*TO BE ARRANGED	
				LEC	MTW10,R9-11	35-225
16.06	(3 1 8)	PRINCIPLES: AUTOMATIC CONTROL		LEC	MWF11	35-225
				R01	R1	33-418
				R02	R3	33-418
				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
16.09	(4 0 8)	STATISTICS AND PROBABILITY		LEC	MW1-2.30	37-212
				R01	T3	33-418
				R02	T4	33-418
16.122	(3 0 9)	AEROTHERMODYNAMICS		LEC	MW9.30-11	33-422
16.20	(5 0 7)	STRUCTURAL MECHANICS		LEC	TR11-12.30	33-418
				REC	F10	33-319
				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
16.230	(3 1 8)	PLATES & SHELLS			(SAME AS 2.081)	
				LEC	MW1-2.30	5-134
				REC	W2.30	5-134
16.32	(3 0 9)	OPTIMAL CONTROL & ESTIMATION		LEC	MW1-2.30	33-319
16.332	(3 0 9)	FORMAL METH FOR SAFE AUTO SYS		LEC	MW10.30-12	33-319
16.346	(3 0 9)	ASTRODYNAMICS			*TO BE ARRANGED	
16.35	(3 0 9)	REAL-TIME SYSTEMS & SOFTWARE		LEC	MW9.30-11	33-418
16.355	(3 0 9)	ENGINEERING OF SOFTWARE			(SAME AS IDS.341)	
				LEC	F9-12	33-418
16.36	(3 0 9)	COMMUNICATION SYS & NETWORKS			(MEETS WITH 16.363)	
				LAB	*TO BE ARRANGED	
				LEC	TR12.30-2	33-419
16.363	(3 0 9)	COMM SYS & NETWORKS			(MEETS WITH 16.36)	
				LAB	*TO BE ARRANGED	
				LEC	TR12.30-2	33-419
16.393	(3 0 9)	STAT COMM & LOCALIZATION		LEC	M EVE (3-6 PM)	33-422
16.405	(2 6 4)	ROBOTICS: SCI AND SYS I			(SAME AS 2.124,6.4200)	
				LAB	MW3-5	45-230
				LEC	MWF1	26-100
16.412	(3 0 9)	COGNITIVE ROBOTICS			(SAME AS 6.8110)	
				LEC	MW11-12.30	32-155
16.423	(3 0 9)	AEROSPC BIOMED & LIFE SUPP ENG.			(SAME AS HST.515,IDS.337)	
					*TO BE ARRANGED	
16.459	(1 0 1)	BIOENGINEERING JOURNAL SEMINAR		LEC	W1	33-422
16.50	(3 0 9)	AEROSPACE PROPULSION		LEC	MW11-12.30	37-212
16.522	(3 3 6)	SPACE PROPULSION		LEC	TR3-4.30	33-319
16.540	(3 0 9)	INTERNAL FLOWS: TURBOMACHINES		LEC	TR8.30-10	31-270
16.64	(2 2 2)	FLIGHT MEASUREMENT LAB			*TO BE ARRANGED	
16.650	(0 2 1)	ENGINEERING LEADERSHIP LAB			(SCHOOL-WIDE ELECTIVE)	
				B01	F9-11	32-144
				B02	F1-3	32-144
				B03	F3-5	32-144
16.651	(1 0 2)	ENGINEERING LEADERSHIP			(SCHOOL-WIDE ELECTIVE)	
				L01	M11-12.30	4-153

(16.651 CONTINUED.)

(16.651 CONTINUED.)

			L02	M1-2.30	4-153
			L03	T11-12.30	4-153
			L04	T1-2.30	4-153
16.6621	(2 0 1)	INTRO TO DESIGN THINK/INNOV		(SAME AS 2.7231,6.9101)	
				*ENDS MAR 22	
			LEC	M EVE (7-9 PM).	32-124
16.662A	(2 0 1)	DESIGN INNOVATION FOR ENGINEER.		(SCHOOL-WIDE ELECTIVE).	
				*ENDS MAR 22	
			DES	M EVE (9 PM).	32-141
			LEC	M EVE (7-9 PM).	32-141
16.662B	(2 0 1)	DESIGN THINKING AND INNOV PROJ.		(SCHOOL-WIDE ELECTIVE).	
				*BEGINS APR 1	
			DES	M EVE (9 PM).	32-141
			LEC	M EVE (7-9 PM).	32-141
16.667	(0 2 4)	ENGINEERING LEADERSHIP LAB.		(SCHOOL-WIDE ELECTIVE).	
			B01	F9-11	32-144
			B02	F1-3.	32-144
			B03	F3-5.	32-144
16.676	(2 0 4)	ETHICS FOR ENGINEERS.		(SCHOOL-WIDE ELECTIVE).	
			L01	M3-5.	66-156
			L02	T3-5.	66-148
			L03	W3-5.	66-148
			L04	W EVE (7-9 PM).	66-148
16.681	(*)	TOPICS IN AERO & ASTRONAUTICS		*TO BE ARRANGED	
16.691	(*)	PRACTICUM EXPERIENCE.		*TO BE ARRANGED	
16.763	(3 0 9)	AIR TRANS OPERATIONS RESEARCH		(SAME AS 1.233)	
				*TO BE ARRANGED	
16.82	(3 3 6)	FLIGHT VEHICLE ENGINEERING.	LEC	TR2-5	33-419
16.831	(2 10 6)	SPACE SYSTEMS DEVELOPMENT		(SAME AS 12.431)	
			LAB	*TO BE ARRANGED	
			LEC	MW12.30-2	9-354
16.84	(2 6 4)	ADV AUTONOMOUS ROBOTIC SYS.	LEC	M2.	33-419
			REC	*TO BE ARRANGED	
16.854	(1 2 3)	SPACECRAFT LAB.		*TO BE ARRANGED	
16.855	(3 0 9)	SYS ARCHITECTING: ENTERPRISES		(SAME AS EM.429,IDS.336)	
			LEC	T EVE (4-7 PM).	1-390
16.89	(4 2 6)	SPACE SYSTEMS ENGINEERING		(SAME AS IDS.339)	
			LAB	*TO BE ARRANGED	
			LEC	TR2-4	37-212
16.891	(2 0 4)	SPACE POLICY.	LEC	T1-3.	33-418
16.90	(4 0 8)	COMPUTATNL METHODS: AERO ENGR	LEC	TR9.30-11	33-419
			REC	F2.	33-419
16.971	(*)	PRACTICUM EXPERIENCE.		*TO BE ARRANGED	
16.985	(2 0 0)	GLOBAL OPER LDRSHIP SEM		(SAME AS 2.890,10.792,15.792)	
			LEC	M EVE (4-6 PM).	E62-223
16.990	(3 0 6)	LEADING CREATIVE TEAMS.		(SAME AS 6.9280,15.674)	
			LEC	MW2.30-4.	45-102
16.995	(2 0 1)	DOC RESEARCH & COMM SEMINAR	LEC	F10-12.	37-212
16.999	(*)	TEACHING IN AEROASTRO		*TO BE ARRANGED	
16.C20	(3 0 3)	INTRO TO COMPUT SC & ENGIN.		(SAME AS 9.C20,18.C20,CSE.C20)	
				*BEGINS APR 1	
			LEC	MW3-4.30.	1-390
16.EPE	(0 0 1)	UPOP ENGINEER PRACTICE EXP.		(SCHOOL-WIDE ELECTIVE).	
			LEC	*TO BE ARRANGED	
16.EPW	(1 0 0)	UPOP ENGR PRACTICE WRKSHP		(SCHOOL-WIDE ELECTIVE).	
				*TO BE ARRANGED	
16.S686	(*)	SPECIAL SUBJ IN AERO & ASTRO.		*TO BE ARRANGED	
16.THG	(*)	THESIS.		*TO BE ARRANGED	
16.UR	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	

POLITICAL SCIENCE

17.035	(3 0 9)	LIBERTARIANISM.		(SAME AS 21H.181)	
			LEC	MW10.30-12.	E51-285
17.150	(3 0 9)	AMER POL ECON IN PERSPECTIVE.	LEC	R EVE (7-9 PM).	E53-485
17.178	(3 0 9)	INSTITUTIONS AND DEVELOPMENT.	LEC	W1.30-3.30.	E53-438
17.202	(3 0 9)	AMERICAN POLITICAL INSTITUTIONS.	LEC	R9-11	E53-485
17.210	(3 0 9)	AM POLITICAL BEHAVIOR II.	LEC	T9-11	E51-393
17.251	(3 0 9)	CONGRESS & AMERICAN POL SYSTEM.	LEC	MW11-12.30.	4-159
17.270	(3 0 9)	AMERICAN POLITICAL DEVELOPMENT.	LEC	R EVE (3.30-6 PM)	E53-485
17.307	(3 0 9)	PUBLIC POLICY FOR WASH INTERNS.		*TO BE ARRANGED	
17.317	(4 0 8)	US SOCIAL POLICY.	LEC	TR11-12.30.	32-155
			R01	*TO BE ARRANGED	
			R02	*TO BE ARRANGED	
17.320	(3 0 9)	SOCIAL POLICY		*TO BE ARRANGED	

17.393	(3 0 9)	ENVIRONMENTAL LAW: POLLUTION.	LEC	(MEETS WITH 1.801,1.811,11.021,11.630,15.663) (IDS.060,IDS.540)	
			TR3.30-5.		E51-057
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
17.41	(3 0 9)	INTRO INTERNATIONAL RELATIONS	LEC	M1-3.	4-163
			R01	*TO BE ARRANGED	
			R02	*TO BE ARRANGED	
			R03	*TO BE ARRANGED	
			R04	*TO BE ARRANGED	
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
17.424	(3 0 9)	INTERNATL POL ECON:ADV IND SOC.	LEC	M11-1	E53-485
17.447	(3 0 9)	CYBERSECURITY		(MEETS WITH 17.448,IDS.050,IDS.350,MAS.460) (MAS.660)	
			LEC	W1-3.	E62-450
			REC	*TO BE ARRANGED	
17.448	(3 0 9)	CYBERSECURITY		(MEETS WITH 17.447,IDS.050,IDS.350,MAS.460) (MAS.660)	
			LEC	W1-3.	E62-450
17.480	(3 0 9)	MODERN MILITARY OPS	LEC	M3-5.	E40-496
17.503	(3 0 9)	HOW DICTATORSHIP WORKS.	LEC	TR9.30-11	66-160
17.569	(3 0 9)	RUSSIA'S FOREIGN POLICY	LEC	T11-1,R12	56-167
17.57	(3 0 9)	SOVIET & POST-SOVIET POL & SOC.		(SAME AS 21G.086,21H.245)	
			LEC	TR1-2.30.	66-154
17.572	(3 0 9)	POLITICAL ECON OF AFRICA.	LEC	W9-11	E53-485
17.588	(3 0 9)	FIELD SEM COMP POLITICS	LEC	F11-1	E53-485
17.591	(3 0 9)	SEMINAR APPLIED INTL STUDIES.	LEC	R3-5.	4-257
			REC	*TO BE ARRANGED	
17.802	(4 0 8)	QUANTITATIVE RESRCH METHODS II.	LEC	TR3-4.30.	56-167
			REC	*TO BE ARRANGED	
17.803	(3 6 6)	POLITICAL SCIENCE LABORATORY.	LAB	F10	E53-438
			LEC	MW9.30-11	E53-438
17.806	(4 0 8)	QUANTITATIVE RESRCH METHODS IV.	LEC	TR3-4.30.	E53-438
			REC	*TO BE ARRANGED	
17.831	(3 0 9)	DATA AND POLITICS	LEC	TR9.30-11	56-154
17.902	(*)	POL SCI INTERNSHIP & RESEARCH		*TO BE ARRANGED	
17.906	(*)	READING SEMINAR IN SOC SCIENCE.		*TO BE ARRANGED	
17.955	(*)	READING SEMINAR IN SOC SCIENCE.		*TO BE ARRANGED	
17.962	(3 0 9)	SECOND YEAR PAPER	LEC	R11-1	E53-438
17.C08	(4 0 8)	CAUSAL INFERENCE.		(SAME AS 15.C08)	
			LEC	MW3-4.30.	66-168
17.S917	(*)	SPEC SUBJ IN POLITICAL SCIENCE.	LEC	F3-5.	4-257
			REC	*TO BE ARRANGED	
17.S918	(*)	SPEC SUBJ IN POLITICAL SCIENCE.	LEC	T1-3.	66-160
			REC	*TO BE ARRANGED	
17.S919	(*)	SPEC SUBJ IN POLITICAL SCIENCE.	LEC	W1-3.	66-160
			REC	*TO BE ARRANGED	
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
17.S952	(*)	SPEC SUBJ IN POLITICAL SCIENCE.	LEC	W3.30-5.30.	E53-485
17.THG	(*)	GRADUATE THESIS		*TO BE ARRANGED	
17.THU	(*)	UNDERGRADUATE THESIS.		*TO BE ARRANGED	
17.UR	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	
17.URG	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	

MATHEMATICS

18.01	(5 0 7)	CALCULUS.	LEC	TR11,F2	2-135
			REC	MW2	2-135
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
18.02	(5 0 7)	CALCULUS.	LEC	TR11,F2	54-100
			R01	MW2	2-136
			R02	MW12.	2-142
			R03	MW1	2-139
			R04	MW10.	2-147
			R05	MW12.	2-136
			R06	MW11.	2-147
			R07	MW11.	2-142
			R08	MW12.	16-160
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
18.02A	(5 0 7)	CALCULUS.		*ATTEND ANY 18.02 RECITATION	
			LEC	TR11,F2 (BEGINS APR 1).	54-100
			REC	*TO BE ARRANGED	
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
18.03	(5 0 7)	DIFFERENTIAL EQUATIONS.	LEC	MWF1.	10-250
			R01	TR9	2-136
			R02	TR1	24-121

(18.03 CONTINUED.)

		(18.03 CONTINUED.)		
		R03	TR1	2-105
		R04	TR2	2-105
		R05	TR2	24-121
		R06	TR3	2-139
		R07	TR10	2-147
		R08	TR10	26-328
		R09	TR11	2-139
		R10	TR11	2-131
		R11	TR11	26-328
		R12	TR12	2-139
		R13	TR12	2-135
		R14	TR12	2-131
		R15	TR1	4-163
		QUIZ	*SUBJECT HAS FINAL EXAMINATION	
18.032	(5 0 7)	DIFFERENTIAL EQUATIONS	LEC MWF1	2-142
			REC TR11	2-142
		QUIZ	*SUBJECT HAS FINAL EXAMINATION	
18.05	(4 0 8)	INTRO PROBABILITY & STATISTICS	LEC TR2.30-4,F3	32-082
		QUIZ	*SUBJECT HAS FINAL EXAMINATION	
18.06	(4 0 8)	LINEAR ALGEBRA	LEC MWF11	26-100
		R01	T9	2-132
		R02	T11	4-159
		R03	T12	4-159
		R04	T1	2-132
		R05	T10	2-136
		R06	T11	2-136
		R07	T12	2-136
		R08	T12	2-105
		R09	T1	2-136
		R10	T2	2-136
		R11	T3	2-136
		R12	T1	2-135
		R13	T2	2-132
		R14	T10	2-132
		QUIZ	*SUBJECT HAS FINAL EXAMINATION	
18.062	(5 0 7)	MATH FOR COMPUTER SCIENCE	(SAME AS 6.1200)	
		LEC	TR2.30-4	26-100
		R01	WF10	38-166
		R02	WF1	36-156
		R03	WF2	36-156
		R04	WF3	36-156
		R05	WF11	38-166
		R06	WF12	38-166
		R07	WF1	38-166
		R08	WF2	38-166
		R09	WF3	38-166
		R10	WF10	36-155
		R11	WF11	36-155
		R12	WF12	36-156
		R13	WF11	26-168
		R14	WF12	26-168
		R15	WF1	35-310
		R16	WF2	35-308
		QUIZ	*SUBJECT HAS FINAL EXAMINATION	
18.065	(3 0 9)	MATRIX METHODS	(MEETS WITH 18.0651)	
		LEC	TR2.30-4	4-237
18.0651	(3 0 9)	MATRIX METHODS	(MEETS WITH 18.065)	
		LEC	TR2.30-4	4-237
18.075	(3 0 9)	METHODS: SCIENTISTS ENGINEERS	(MEETS WITH 18.0751)	
		LEC	MWF2	2-132
18.0751	(3 0 9)	METHODS: SCIENTISTS ENGINEERS	(MEETS WITH 18.075)	
		LEC	MWF2	2-132
18.085	(3 0 9)	COMPUTATIONAL SCIENCE & ENGR I	(MEETS WITH 18.0851)	
		LEC	TR1-2.30	4-145
		QUIZ	*SUBJECT HAS FINAL EXAMINATION	
18.0851	(3 0 9)	COMPUTATIONAL SCIENCE & ENGR I	(MEETS WITH 18.085)	
		LEC	TR1-2.30	4-145
		QUIZ	*SUBJECT HAS FINAL EXAMINATION	
18.090	(3 0 9)	INTRO TO MATH REASONING	TR9.30-11	2-142
18.098	(*)	INTERNSHIP IN MATHEMATICS	*TO BE ARRANGED	
18.099	(*)	INDEPENDENT STUDY	*TO BE ARRANGED	
18.1001	(3 0 9)	REAL ANALYSIS	(MEETS WITH 18.100A)	
		LEC	MW9.30-11	4-163
		QUIZ	*SUBJECT HAS FINAL EXAMINATION	
18.1002	(3 0 9)	REAL ANALYSIS	(MEETS WITH 18.100B)	
		LEC	TR1-2.30	2-190

(18.1002 CONTINUED.)

			QUIZ.	*SUBJECT HAS FINAL EXAMINATION (MEETS WITH 18.1001)	
18.100A	(3 0 9)	REAL ANALYSIS	LEC	MW9.30-11	4-163
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION (MEETS WITH 18.1002)	
18.100B	(3 0 9)	REAL ANALYSIS	LEC	TR1-2.30.	2-190
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
18.100P	(4 0 11)	REAL ANALYSIS	LEC	TR9.30-11 (LIMITED 30).	2-143
			R01	F11	2-151
			R02	F2.	2-151
18.102	(3 0 9)	INTRO TO FUNCTIONAL ANALYSIS.		(MEETS WITH 18.1021)	
			LEC	MW9.30-11	4-237
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION (MEETS WITH 18.102)	
18.1021	(3 0 9)	INTRO TO FUNCTIONAL ANALYSIS.	LEC	MW9.30-11	4-237
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
18.104	(3 0 9)	SEMINAR IN ANALYSIS	LEC	MW1-2.30.	2-146
18.118	(3 0 9)	TOPICS IN ANALYSIS.	LEC	TR2.30-4.	2-147
18.152	(3 0 9)	INTRO: PARTIAL DIFF EQUATIONS		(MEETS WITH 18.1521)	
			LEC	MW11-12.30.	2-135
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION (MEETS WITH 18.152)	
18.1521	(3 0 9)	INTRO: PARTIAL DIFF EQUATIONS	LEC	MW11-12.30.	2-135
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
18.156	(3 0 9)	DIFFERENTIAL ANALYSIS II.	LEC	TR1-2.30.	2-142
18.158	(3 0 9)	TOPICS IN DIFF EQUATIONS.	LEC	MW9.30-11	2-146
18.199	(3 0 9)	GRADUATE ANALYSIS SEMINAR	LEC	TR11-12.30.	2-146
18.200	(4 0 11)	PRINCIPLES DISCRETE APPL MATH	LEC	TR11-12.30 (LIMITED 75)	2-190
			R01	W10	2-132
			R02	W1.	2-136
			R03	W3.	2-136
18.204	(3 0 9)	UGRAD SEMINAR IN DISCRETE MATH.	L01	TR1-2.30 (LIMITED 15 EACH S . . .).	2-151
			L02	TR1-2.30.	2-146
			L03	TR1-2.30.	2-147
18.212	(3 0 9)	ALGEBRAIC COMBINATORICS	LEC	MWF1.	54-100
18.218	(3 0 9)	TOPICS IN COMBINATORICS	LEC	TR11-12.30.	66-168
18.306	(3 0 9)	ADVANCED PDE WITH APPLICATIONS.	LEC	TR11-12.30.	2-151
18.335	(3 0 9)	INTRO: NUMERICAL METHODS.		(SAME AS 6.7310)	
			LEC	TR11-12.30.	4-370
18.336	(3 0 9)	FAST METHODS:PART DIFF EQ		(SAME AS 6.7340)	
			LEC	MW9.30-11	2-136
18.354	(3 0 9)	NONLINR DYNAMICS:CONTINUUM SYS.		(MEETS WITH 1.062,12.207,18.3541)	
			LEC	TR9.30-11	2-135
18.3541	(3 0 9)	NONLINR DYNAMICS:CONTINUUM SYS.		(MEETS WITH 1.062,12.207,18.354)	
			LEC	TR9.30-11	2-135
18.369	(3 0 9)	METHODS IN NANOPHOTONICS.		(SAME AS 8.315)	
			LEC	MWF2.	2-131
18.376	(3 0 9)	WAVE PROPAGATION.		(SAME AS 1.138,2.062)	
			LEC	TR9.30-11	E25-117
18.377	(3 0 9)	NONLINEAR DYNAMICS.		(SAME AS 1.685,2.034)	
			LEC	TR2.30-4.	3-333
18.385	(3 0 9)	NONLINEAR DYNAMICS & CHAOS.		(SAME AS 2.036)	
			LEC	MW1-2.30.	2-151
18.400	(4 0 8)	COMP & COMPLEXITY THEORY.		(SAME AS 6.1400)	
			LEC	TR2.30-4.	32-155
			R01	F11	4-257
			R02	F1.	24-121
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION (SAME AS 6.5410)	
18.405	(3 0 9)	ADVANCED COMPLEXITY THEORY.	LEC	TR2.30-4.	35-225
18.410	(4 0 8)	DESIGN AND ANALYSIS ALGORITHMS.		(SAME AS 6.1220)	
			LEC	TR11-12.30.	32-123
			R01	F9.	36-112
			R02	F10	36-112
			R03	F11	36-112
			R04	F12	36-112
			R05	F1.	36-112
			R06	F2.	36-112
			R07	F3.	36-112
			R08	F11	4-265
			R09	F12	4-265
			R10	F1.	4-265
			R11	F10	24-121
			R12	F2.	24-121

(18.410 CONTINUED.)

			(18.410 CONTINUED.)	QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
18.434	(3 0 9)	SEMINAR THEORETICAL COMP SCI.	LEC	MW9.30-11		2-151
18.436	(3 0 9)	QUANTUM INFORMATION SCIENCE	LEC	(SAME AS 6.6420,8.371)		
			LEC	MW9.30-11		37-212
18.600	(4 0 8)	PROBABILITY & RANDOM VARIABLES.	LEC	MWF10		26-100
			R01	R10		2-190
			R02	R12		1-390
			R03	R3		32-141
			R04	R4		32-141
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION		
18.619	(3 0 9)	DISCRETE PROB & STOCH PROCESS	LEC	(SAME AS 6.7720,15.070)		
			LEC	MW2.30-4.		4-149
18.650	(4 0 8)	FUNDAMENTALS OF STATISTICS.	LEC	(MEETS WITH 18.6501,IDS.014)		
			LEC	MWF1.		2-190
			R01	R10		4-270
			R02	R3		4-153
			R03	R4		4-153
18.6501	(4 0 8)	FUNDAMENTALS OF STATISTICS.	LEC	(MEETS WITH 18.650,IDS.014)		
			LEC	MWF1.		2-190
			R01	R10		4-270
			R02	R3		4-153
			R03	R4		4-153
18.655	(3 0 9)	MATHEMATICAL STATISTICS	LEC	TR11-12.30.		2-143
18.656	(3 0 9)	MATHEMATICAL STATISTICS	LEC	(SAME AS 9.521,IDS.160)		
			LEC	TR1-2.30.		46-3002
18.657	(3 0 9)	TOPICS IN STATISTICS.	LEC	TR9.30-11		2-146
18.676	(3 0 9)	STOCHASTIC CALCULUS	LEC	MW11-12.30.		2-143
18.677	(3 0 9)	STOCHASTIC PROCESSES.	LEC	TR1-2.30.		2-131
18.702	(3 0 9)	ALGEBRA II.	LEC	MWF11		54-100
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION		
18.703	(3 0 9)	MODERN ALGEBRA.	LEC	TR2.30-4.		2-135
18.704	(3 0 9)	SEMINAR IN ALGEBRA.	LEC	TR2.30-4.		2-142
18.721	(3 0 9)	INTRO TO ALGEBRAIC GEOMETRY	LEC	TR1-2.30.		2-143
18.726	(3 0 9)	ALGEBRAIC GEOMETRY II	LEC	MW9.30-11		2-142
18.755	(3 0 9)	LIE GROUPS AND LIE ALGEBRAS II.	LEC	TR11-12.30.		2-147
18.781	(3 0 9)	THEORY OF NUMBERS	LEC	TR9.30-11		2-139
18.784	(3 0 9)	SEMINAR IN NUMBER THEORY.	LEC	MW11-12.30.		2-146
18.786	(3 0 9)	NUMBER THEORY II.	LEC	MW11-12.30.		2-139
18.821	(3 6 3)	PROJECT LAB IN MATHEMATICS.	LAB	*TO BE ARRANGED		
			LEC	MW2-4 (LIMITED 27).		2-147
18.896	(2 0 1)	LEAPS I PROFESSIONAL STRATEGIE.	LEC	(SAME AS 5.961,8.396,9.980,12.396)		
			LEC	*BEGINS APR 1		
			LEC	TR9.30-11		32-082
18.897	(2 0 1)	LEAPS II LEADERSHIP	LEC	(SAME AS 5.962,8.397,9.981,12.397)		
			LEC	*ENDS MAR 22		
			LEC	TR9.30-11		32-082
18.900	(3 0 9)	GEOMETRY TOPOLOGY IN PLANE.	LEC	TR9.30-11		2-131
18.901	(3 0 9)	INTRODUCTION TO TOPOLOGY.	LEC	(MEETS WITH 18.9011)		
			LEC	TR2.30-4.		4-145
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION		
18.9011	(3 0 9)	INTRODUCTION TO TOPOLOGY.	LEC	(MEETS WITH 18.901)		
			LEC	TR2.30-4.		4-145
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION		
18.906	(3 0 9)	ALGEBRAIC TOPOLOGY II	LEC	MW9.30-11		2-131
18.917	(3 0 9)	TOPICS IN ALGEBRAIC TOPOLOGY.	LEC	TR1-2.30.		2-139
18.919	(3 0 9)	GRADUATE TOPOLOGY SEMINAR	LEC	TR11-12.30.		2-132
18.966	(3 0 9)	GEOMETRY OF MANIFOLDS II.	LEC	TR9.30-11		2-361
18.999	(*)	RESEARCH IN MATHEMATICS	LEC	*TO BE ARRANGED		
18.C20	(3 0 3)	INTRO TO COMPUT SC & ENGIN.	LEC	(SAME AS 9.C20,16.C20,CSE.C20)		
			LEC	*BEGINS APR 1		
			LEC	MW3-4.30.		1-390
18.S096	(*)	SPECIAL SUBJECT IN MATHEMATICS.	LEC	TR2.30-4.		2-151
18.S996	(*)	SPECIAL SUBJECT: MATHEMATICS.	LEC	MW2.30-4.		2-143
18.S997	(*)	SPECIAL SUBJECT: MATHEMATICS.	LEC	TR1-2.30.		2-361
18.S998	(*)	SPECIAL SUBJECT: MATHEMATICS.	LEC	MWF3.		2-132
18.THG	(*)	GRADUATE THESIS	LEC	*TO BE ARRANGED		
18.THU	(*)	THESIS.	LEC	*TO BE ARRANGED		
18.UR	(*)	UNDERGRADUATE RESEARCH.	LEC	*TO BE ARRANGED		

PROG IN APPLIED BIOLOGICAL SCI

20.005	(2 0 7)	ETHICS FOR ENGINEERS.	LEC	(MEETS WITH 1.082,2.900,6.9320,6.9321,10.01)		
			LEC	(16.676,22.014)		
			L01	M3-5.		66-156
			L02	T3-5.		66-148

(20.005 CONTINUED.)

			(20.005 CONTINUED.)			
			L03	W3-5		66-148
			L04	W EVE (7-9 PM)		66-148
20.020	(3 3 3)	INTRO TO BIOLOGICAL ENGR DESIGN	LEC	TR2-5		36-144
20.051	(2 3 4)	INTRO TO NEET: LIVING MACHINES	LAB	*TO BE ARRANGED		
			LEC	WF4		4-149
20.054	(*)	LIVING MACHINES RESEARCH	LEC	T EVE (7 PM)		56-169
20.104	(3 0 9)	ENVIR CNCR RSK PRVNTN THERAPY		(SAME AS 1.081)		
			LEC	TR1-2.30		16-771
20.109	(2 8 5)	LAB FUNDMNTLS IN BIOL ENGR	B01	TR1-5		56-322
			B02	WF1-5		56-322
			LEC	TR11		4-237
20.129	(2 8 2)	BIOLOGICAL CIRCUIT ENGR LAB		(SAME AS 6.4880)		
			LAB	MW1-5		26-035
			LEC	MW12		36-144
20.200	(1 0 2)	BIOLOGICAL ENGINEERING SEMINAR	LEC	F12		32-155
20.201	(4 0 8)	FUNDAMENTALS OF DRUG DVLPMNT	LEC	MW1.30-3		56-614
			REC	F1.30		56-614
20.203	(3 6 3)	NEUROTECHNOLOGY IN ACTION		(SAME AS 9.123)		
			LEC	TR2.30-4		46-4062
20.213	(4 0 5)	GENOME STABILITY & ENGINEERING		*BEGINS APR 1		
			LEC	MW9-11		56-167
20.230	(5 0 7)	IMMUNOLOGY		(MEETS WITH 7.23,7.63,20.630)		
			LEC	MW9.30-11		4-370
			R01	W12		56-167
			R02	W EVE (7 PM)		66-168
			R03	R4		66-160
20.260	(3 0 6)	COMPTATIONL ANLYSIS: BIOL DAT		(MEETS WITH 20.460)		
			LEC	TR1-3		16-220
20.265	(3 0 3)	GENETICS FOR BE		*BEGINS APR 1		
			LEC	TR3-4.30		32-124
20.309	(3 6 3)	INSTR & MSRMT FOR BIOL SYSTEMS		(MEETS WITH 2.673,20.409)		
			LAB	*TO BE ARRANGED		
			LEC	TRF12		4-237
20.310	(4 0 8)	MOLEC, CELL, & TISSUE BIOMECHS		(MEETS WITH 2.797,2.798,3.053,3.971,6.4840)		
				(6.4842,10.537,20.410)		
			LEC	TR1-2.30		4-237
			REC	*TO BE ARRANGED		
20.330	(4 0 8)	FIELDS, FORCES AND FLOWS		(SAME AS 2.793,6.4830)		
			LEC	MWF11		4-163
			R01	T10		56-167
			R02	T4		56-162
			R03	W10		56-180
			R04	W12		56-154
			R05	R12		66-160
			QUIZ	*SUBJECT HAS FINAL EXAMINATION		
20.365	(3 0 6)	ENGR IMMNE SYS: CANCER& BEYOND		(MEETS WITH 20.465)		
			LEC	TR1-2.30		56-614
20.380	(5 0 7)	BIOLOGICAL ENGINEERING DESIGN	LEC	TR9-12		56-614
20.381	(0 12 0)	BIOL ENGINEERING DESIGN II		*TO BE ARRANGED		
20.385	(3 3 3)	DESIGN IN SYNTHETIC BIOLOGY	LEC	TR2-5		36-144
20.409	(2 7 3)	BEII: INSTRUMENTATION & MSRMT		(MEETS WITH 2.673,20.309)		
			LAB	*TO BE ARRANGED		
			LEC	TRF12		4-237
20.410	(3 0 9)	MOLECULAR CELL TISSUE BIOMECHS		(MEETS WITH 2.797,2.798,3.053,3.971,6.4840)		
				(6.4842,10.537,20.310)		
			LEC	TR1-2.30		4-237
20.440	(6 0 9)	ANALYSIS OF BIOLOGICAL NETWORKS	LEC	MW2-3.30, F2.30		32-124
20.460	(3 0 6)	COMPTATIONL ANLYSIS: BIOL DATA		(MEETS WITH 20.260)		
			LEC	TR1-3		16-220
20.465	(3 0 6)	ENGR IMMNE SYS: CANCER& BEYOND		(MEETS WITH 20.365)		
			LEC	TR1-2.30		56-614
20.535	(3 0 9)	PROTEIN ENGINEERING		(SAME AS 10.535)		
			LEC	TR9.30-11		66-154
20.586	(3 0 6)	SCIENCE AND BUS OF BIOTECH		(SAME AS 7.546,15.480)		
			LEC	R EVE (3-6 PM)		WI-AUDITOR
			R01	T4		68-180
			R02	T EVE (5 PM)		68-180
20.630	(5 0 7)	IMMUNOLOGY		(MEETS WITH 7.23,7.63,20.230)		
			LEC	MW9.30-11		4-370
			R01	W12		56-167
			R02	W EVE (7 PM)		66-168
			R03	R4		66-160
20.902	(*)	INDEPENDENT STUDY IN BIOL ENGR		*TO BE ARRANGED		
20.903	(*)	IND STUDY IN BIOLOGICAL ENGR		*TO BE ARRANGED		
20.920	(0 1 0)	PRACTICAL WORK EXPERIENCE		*TO BE ARRANGED		

20.950 (*)	RESEARCH PROBLEMS IN BIOL ENGR.		*TO BE ARRANGED
20.951 (0 24 0)	THESIS PROPOSAL		*TO BE ARRANGED
20.960 (*)	TEACHING EXPERIENCE BIO ENG		*TO BE ARRANGED
20.BME (*)	UG RESEARCH IN BIOM ENG		*TO BE ARRANGED
20.C01 (2 0 4)	MACHINE LRNG FOR MOLEC ENGR		(MEETS WITH 3.C01,3.C51,7.C01,10.C01,10.C51)
			(20.C51)
		LEC	F11 6-120
20.C51 (2 0 4)	MACHINE LRNG FOR MOLEC ENGR		(MEETS WITH 3.C01,3.C51,7.C01,10.C01,10.C51)
			(20.C01)
		LEC	F11 6-120
20.EPE (0 0 1)	UPOP ENGINEER PRACTICE EXP.		(SCHOOL-WIDE ELECTIVE).
		LEC	*TO BE ARRANGED
20.EPW (1 0 0)	UPOP ENGR PRACTICE WRKSHP		(SCHOOL-WIDE ELECTIVE).
			*TO BE ARRANGED
20.S900(*)	SPEC SUBJ IN BIOLOGICAL ENGR.		*TO BE ARRANGED
20.S901(*)	SPEC SUBJ IN BIOLOGICAL ENGR.		*TO BE ARRANGED
20.S940(*)	SPEC SUBJ IN BIOLOGICAL ENGR.		*TO BE ARRANGED
20.S947(*)	SPEC SUBJ IN BIOLOGICAL ENGR.		*TO BE ARRANGED
20.S948(*)	SPEC SUBJ IN BIOLOGICAL ENGR.		*TO BE ARRANGED
20.S949(*)	SPEC SUBJ IN BIOLOGICAL ENGR.		*TO BE ARRANGED
20.S952(*)	SPEC SUBJ IN BIOLOGICAL ENGR.	LEC	R EVE (4-6 PM). 32-155
20.THG (*)	GRADUATE THESIS		*TO BE ARRANGED
20.THU (*)	UNDERGRADUATE BE THESIS		*TO BE ARRANGED
20.UR (*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED
20.URG (*)	UNDERGRAD RESRCH OPPORTUNITIES.		*TO BE ARRANGED

HUMANITIES

21.THT (*)	HUMANITIES PRE-THESIS TUTORIAL.		*TO BE ARRANGED
21.THU (*)	UNDERGRAD THESIS IN HUMANITIES.		*TO BE ARRANGED
21.UR (*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED
21.URG (*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED

ANTHROPOLOGY

21A.01 (3 0 9)	HOW CULTURE WORKS	LEC	MW11-12.30. 4-265
21A.132 (3 0 9)	RACE AND MIGRATION IN EUROPE.		(MEETS WITH 21G.058,21G.418)
		LEC	M EVE (7-10 PM) 14E-310
21A.141 (3 0 9)	IMAGES OF ASIAN WOMEN		(SAME AS 21G.048,WGS.274)
		LEC	MW1-2.30. 4-265
21A.157 (3 0 9)	THE MEANING OF LIFE	LEC	TR1-2.30. 1-190
21A.311 (3 0 9)	LIVES OF MEDICAL OBJECTS.	LEC	M11-2 E28-330
21A.404 (3 0 9)	LIVING THROUGH CLIMATE CHANGE	LEC	F1-4. 66-154
21A.500 (2 0 7)	TECHNOLOGY AND CULTURE.		(SAME AS STS.075)
		LEC	T11-1 32-141
21A.504 (3 0 9)	CULTURES OF COMPUTING		(SAME AS STS.086,WGS.276)
		LEC	MW2.30-4. E51-085
21A.550 (3 3 6)	DV LAB: DOCUMENTING SCIENCE		(MEETS WITH 21A.559,STS.064)
		LAB	F1-4. E53-354
		LEC	W1-4. E53-354
21A.559 (3 3 6)	DV LAB.		(MEETS WITH 21A.550,STS.064)
		LAB	F1-4. E53-354
		LEC	W1-4. E53-354
21A.802 (3 0 9)	SEM IN ETHNOGRAPHY & FIELDWORK.	LEC	R9-12 2-103
21A.809 (3 0 9)	METHODS GRAD RSCH SOC SCIENCES.		(MEETS WITH 15.347)
		LEC	F9-12 E53-354
21A.859 (3 0 9)	SOCIAL THEORY AND ANALYSIS.		(SAME AS STS.250)
		LEC	M1-4. E53-354
21A.901 (*)	IND STUDY IN ANTHROPOLOGY		*TO BE ARRANGED
21A.902 (*)	IND STUDY IN ANTHROPOLOGY		*TO BE ARRANGED
21A.929 (*)	GRADUATE INDEPENDENT STUDY.		*TO BE ARRANGED
21A.939 (*)	GRADUATE INDEPENDENT STUDY.		*TO BE ARRANGED
21A.949 (*)	GRADUATE INDEPENDENT STUDY.		*TO BE ARRANGED
21A.950 (*)	TEACHING ANTHROPOLOGY		*TO BE ARRANGED
21A.S10 (*)	SPEC SUBJECT IN ANTHROPOLOGY.	LEC	R1-4. E53-354
21A.THT (*)	ANTHRO PRE-THESIS TUTORIAL.		*TO BE ARRANGED
21A.THU (*)	ANTHROPOLOGY THESIS		*TO BE ARRANGED
21A.UR (*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED
21A.URG (*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED

GLOBAL LANGUAGES

21G.011 (3 0 9)	TOPICS INDIAN POPULAR CULTURE	LEC	W EVE (7-10 PM) 16-668
21G.041 (3 0 9)	FOUNDATIONS OF EAST ASIAN LIT		(SAME AS 21L.040)
		LEC	MW11-12.30. 2-103
21G.042 (3 0 9)	THREE KINGDOMS.		(MEETS WITH 21G.133,21H.352,21L.492,CMS.359)

(21G.042 CONTINUED.)

		(21G.042 CONTINUED.)	LEC	TR1-2.30.	14E-310
21G.044	(3 0 9)	CLASSICS OF CHINESE LITERATURE.	LEC	MW2-3.30.	4-249
				(MEETS WITH 21G.195,21L.494,WGS.235)	
21G.048	(3 0 9)	IMAGES OF ASIAN WOMEN	LEC	MW1-2.30.	4-265
				(SAME AS 21A.141,WGS.274)	
21G.058	(3 0 9)	RACE AND MIGRATION IN EUROPE.	LEC	M EVE (7-10 PM)	14E-310
21G.062	(3 0 9)	GATEWAY TO JAPANESE LIT & CUL	LEC	MW9.30-11	2-103
21G.065	(3 0 9)	JAPANESE MEDIA CULTURES	LEC	MW1-2.30.	16-628
21G.077	(3 0 9)	INTRO TO CLASSIC RUSSIAN LIT.	LEC	TR2.30-4.	14N-225
21G.086	(3 0 9)	SOVIET & POST-SOVIET POL & SOC.	LEC	TR1-2.30.	66-154
21G.102	(4 0 8)	CHINESE II (REGULAR).	L01	MTRF10.	14N-221
			L02	MTRF12.	1-379
			L03	MTRF1	14N-325
			L04	MTRF3	16-654
21G.104	(4 0 8)	CHINESE IV (REGULAR).	L01	MTRF9	16-668
			L02	MTRF12.	16-654
			L03	MTRF1	16-668
21G.106	(3 0 9)	CHINESE VI (REGULAR).	LEC	MWF10	16-668
21G.108	(3 0 9)	CHINESE II (STREAMLINED).	L01	MWF10	14N-325
			L02	MWF12	14N-325
21G.110	(3 0 9)	CHINESE IV (STREAMLINED).	L01	MWF10	16-676
			L02	MWF12	1-135
21G.111	(3 0 9)	CHINESE CALLIGRAPHY	LEC	W2-5.	1-371
21G.120	(3 0 9)	BUSINESS CHINESE.	LEC	MWF2.	16-668
21G.133	(3 0 10)	THREE KINGDOMS.	LEC	TR1-2.30.	14E-310
21G.152	(4 0 5)	CHINESE II (REGULAR).	L01	MTRF10.	14N-221
			L02	MTRF12.	1-379
			L03	MTRF1	14N-325
			L04	MTRF3	16-654
21G.158	(3 0 6)	CHINESE II (STREAMLINED).	L01	MWF10	14N-325
			L02	MWF12	14N-325
21G.195	(3 0 10)	CLASSICS OF CHINESE LITERATURE.	LEC	MW2-3.30.	4-249
21G.301	(3 1 8)	FRENCH I.	LAB	*TO BE ARRANGED	
			LEC	MWF3.	14N-225
21G.302	(3 1 8)	FRENCH II	LAB	*TO BE ARRANGED	
			L01	MWF11	14E-310
			L02	MWF1.	14N-221
21G.303	(3 1 8)	FRENCH III.	LAB	*TO BE ARRANGED	
			L01	MWF11	14N-225
			L02	MWF12	14N-225
21G.304	(3 1 8)	FRENCH IV	LAB	*TO BE ARRANGED	
			L01	MWF12	14E-310
			L02	MWF1.	14E-310
21G.306	(3 0 0)	FRENCH: COMM INTENSIVE I.		*TO BE ARRANGED	
21G.307	(3 0 0)	FRENCH: COMM INTENSIVE II		*TO BE ARRANGED	
21G.310	(3 0 9)	FRENCH CONVERSATION	LEC	MWF10	14E-310
21G.315	(3 0 9)	PERSPECTIVES ON FRENCH SOCIETY.	LEC	MW9-10.30	14N-225
21G.320	(3 0 9)	INTRO TO FRENCH LITERATURE.	LEC	T EVE (7-10 PM)	14N-313
			LEC	R EVE (7-10 PM)	14N-313
21G.321	(3 0 9)	YOUTH IN FRANCOPHONE CULTURES	LEC	MW11-12.30.	1-375
21G.346	(3 0 9)	MODERN FRENCH LIT & CULTURE	LEC	(MEETS WITH 21G.301)	
21G.351	(3 1 5)	FRENCH I.	LAB	*TO BE ARRANGED	
			LEC	MWF3.	14N-225
21G.352	(3 1 5)	FRENCH II	LAB	*TO BE ARRANGED	
			L01	MWF11	14E-310
			L02	MWF1.	16-645
21G.401	(4 0 8)	GERMAN I.	L01	MTRF10.	56-162
			L02	MTRF1	1-277
21G.402	(4 0 8)	GERMAN II	L01	MTRF9	16-644

(21G.402 CONTINUED.)

			L02	MTRF12.	16-645
21G.403	(4 0 8)	GERMAN III.	LEC	MTRF12.	1-277
21G.404	(4 0 8)	GERMAN IV	L01	MTRF12.	14N-221
			L02	MTRF2	16-645
21G.406	(3 0 0)	GERMAN:COMMUNICATN INTENSIV I		*TO BE ARRANGED	
21G.407	(3 0 0)	GERMAN:COMMUNICATN INTENSIV II.		*TO BE ARRANGED	
21G.409	(3 0 9)	ADV GERMAN:CREATIVE EXPRESSION.	LEC	TR1-2.30.	14N-221
21G.410	(3 0 9)	ADV GERMAN: PROFESSIONAL COMM	LEC	T EVE (7-10 PM)	14N-221
21G.418	(3 0 10)	RACE AND MIGRATION IN EUROPE.		(MEETS WITH 21A.132,21G.058)	
			LEC	M EVE (7-10 PM)	14E-310
21G.451	(4 0 5)	GERMAN I.		(MEETS WITH 21G.401)	
			LEC	MTRF10.	56-162
21G.452	(4 0 5)	GERMAN II		(MEETS WITH 21G.402)	
			L01	MTRF9	16-644
			L02	MTRF12.	16-645
21G.502	(4 0 8)	JAPANESE II		(MEETS WITH 21G.552)	
			L01	MTRF10.	16-654
			L02	MTRF11.	16-654
			L03	MTRF1	16-654
			L04	MTRF2	16-654
21G.504	(4 0 8)	JAPANESE IV	L01	MTRF9	4-249
			L02	MTRF10.	4-249
			L03	MTRF11.	16-644
			L04	MTRF12.	4-249
21G.552	(4 0 5)	JAPANESE II		(MEETS WITH 21G.502)	
			L01	MTRF10.	16-654
			L02	MTRF11.	16-654
			L03	MTRF1	16-654
			L04	MTRF2	16-654
21G.555	(3 0 10)	MODERN JAPAN: 1600 TO THE PRES.		(MEETS WITH 21H.155)	
			LEC	TR11-12.30.	56-180
21G.562	(3 0 10)	GATEWAY TO JAPANESE LIT & CUL		(MEETS WITH 21G.062,21L.493)	
				*TO BE ARRANGED	
21G.593	(3 0 10)	JAPANESE MEDIA CULTURES		(MEETS WITH 21G.065,CMS.354)	
			LEC	MW1-2.30.	16-628
21G.615	(3 0 9)	RUSSIAN V	LEC	MWF12	1-242
21G.618	(3 0 10)	INTRO TO CLASSIC RUSSIAN LIT.		(MEETS WITH 21G.077,21L.490)	
			LEC	TR2.30-4.	14N-225
21G.701	(4 0 8)	SPANISH I		(MEETS WITH 21G.751)	
			L01	MTWR9	16-654
			L02	MTWR11.	14N-221
			L03	MTWR1	16-676
21G.702	(4 0 8)	SPANISH II.		(MEETS WITH 21G.752)	
			L01	MTWR10.	16-644
			L02	MTWR12.	16-644
21G.703	(4 0 8)	SPANISH III	L01	MTWR11.	16-676
			L02	MTWR12.	16-676
			L03	MTWR2	16-676
21G.704	(4 0 8)	SPANISH IV.	L01	MTWR11.	16-668
			L02	MTWR12.	16-668
21G.706	(4 0 8)	SPANISH FOR MEDICINE AND HEALT.	LEC	MTWR9	14N-325
21G.708	(3 0 0)	SPANISH:COMMUNICATN INTENS I.		*TO BE ARRANGED	
21G.709	(3 0 0)	SPANISH:COMMUNICATN INTENS II		*TO BE ARRANGED	
21G.711	(3 0 9)	ADV SPANISH CONV & COMPOSITION.	LEC	MW1-2.30.	16-644
21G.713	(3 0 9)	SPANISH THROUGH FILM.	LEC	TR2.30-4.	16-668
21G.714	(3 0 9)	SPANISH FOR HERITAGE LEARNERS	L01	TR1-2.30.	16-644
			L02	TR2.30-4.	16-644
21G.736	(3 0 9)	THE SHORT FORM.		(SAME AS CMS.358)	
			LEC	R EVE (7-10 PM)	4-253
21G.740	(3 0 9)	THE NEW SPAIN: 1977-PRESENT		(SAME AS 21L.640)	
			LEC	T EVE (7-10 PM)	14N-325
21G.751	(4 0 5)	SPANISH I		(MEETS WITH 21G.701)	
			L01	MTWR9	16-654
			L02	MTWR11.	14N-221
			L03	MTWR1	16-676
21G.752	(4 0 5)	SPANISH II.		(MEETS WITH 21G.702)	
			L01	MTWR10.	16-644
			L02	MTWR12.	16-644
21G.902	(4 0 8)	KOREAN II (REGULAR)	L01	MTRF12.	14N-313
			L02	MTRF1	14N-313
21G.904	(4 0 8)	KOREAN IV (REGULAR)	L01	MTRF3	14N-313
			L02	MTRF4	14N-313
21G.906	(3 0 9)	KOREAN VI	LEC	TR3.30-5.	14N-221
21G.911	(*)	INDEPENDENT STUDY		*TO BE ARRANGED	
21G.952	(4 0 8)	ARABIC II	LEC	MTRF10.	16-645

21G.S56	(3 0 9)	SPECIAL SUBJECT: JAPANESE VI.	L01	MW9-10.30	14N-313
			L02	MW10.30-12.	14N-313
21G.S62	(3 0 9)	SPECIAL SUBJECT: RUSSIAN II	LEC	MWF3.	16-644
21G.S64	(3 0 9)	SPECIAL SUBJECT: RUSSIAN IV	LEC	MWF4.	14N-225
21G.S82	(3 0 9)	SPECIAL SUBJECT: PORTUGUESE II.		(MEETS WITH 21G.S86)	
			LEC	MWF3.	14N-221
21G.S84	(3 0 9)	SPECIAL SUBJECT: PORTUGUESE IV.	LEC	MWF4.	14N-221
21G.S86	(3 0 9)	SPECIAL SUBJECT: PORTUGUESE II.		(MEETS WITH 21G.S82)	
			LEC	MWF3.	14N-221
21G.THT	(1 0 5)	GSL PRE-THESIS TUTORIAL		*TO BE ARRANGED	
21G.THU	(*)	GSL UNDERGRADUATE THESIS.		*TO BE ARRANGED	
21G.UR	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	
21G.URG	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	

HISTORY

21H.000	(1 0 0)	THE HISTORY OF NOW.	LEC	M4.	66-154
21H.090	(2 2 8)	DIGITAL HUMANITIES LABORATORY		*TO BE ARRANGED	
21H.106	(3 0 9)	INTRO TO BLACK STUDIES.		(SAME AS 24.912,21L.008,21W.741,CMS.150)	
				(WGS.190)	
			LEC	M2-5.	26-204
21H.108	(3 0 9)	SEXUAL AND GENDER IDENTITIES.		(SAME AS WGS.110)	
			LEC	T EVE (7-10 PM)	66-160
21H.109	(3 0 9)	GENDER: HISTORICAL PERSPECTIVE.		(MEETS WITH 21H.983,WGS.303,WGS.310)	
			LEC	W2-5.	4-144
21H.132	(3 0 9)	THE ANCIENT WORLD: ROME	LEC	MW12.	4-231
			R01	R12	56-191
			R02	F1.	56-180
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
21H.133	(3 0 9)	THE MEDIEVAL WORLD.	LEC	TR9.30-11	E51-390
21H.134	(3 0 9)	MEDIEVAL ECON HIST COMPAR PERS.		(SAME AS 14.70)	
			LEC	W EVE (7-10 PM)	16-160
21H.152	(3 0 9)	MODERN CHINA.	LEC	MW3.30-5.	37-212
21H.155	(3 0 9)	MODERN JAPAN.		(MEETS WITH 21G.555)	
			LEC	TR11-12.30.	56-180
21H.157	(3 0 9)	MODERN SOUTH ASIA	LEC	TR10-11.30.	E51-385
21H.161	(3 0 9)	THE MODERN MIDDLE EAST.	LEC	MW12.	66-168
			R01	R1.	4-146
			R02	R2.	4-146
21H.173	(3 0 9)	SOCIALISM IN LATIN AMERICA.	LEC	TR11-12.30.	66-154
21H.181	(3 0 9)	LIBERTARIANISM.		(SAME AS 17.035)	
			LEC	MW10.30-12.	E51-285
21H.186	(3 0 9)	NATURE & ENVIRONMENT IN CHINA	LEC	T2-5.	E51-285
21H.187	(3 0 9)	US ENVIRONMENTAL GOVERNANCE	LEC	TR11-12.30.	56-162
21H.201	(3 0 9)	THE AMERICAN REVOLUTION	LEC	W2-5.	E51-285
21H.217	(2 0 7)	AMERICAN URBAN HISTORY.		(SAME AS 11.013)	
			LEC	TR10.	9-450A
21H.245	(3 0 9)	SOVIET & POST-SOVIET POL & SOC.		(SAME AS 17.57,21G.086)	
			LEC	TR1-2.30.	66-154
21H.263	(3 0 9)	WMN & GNDR MID EAST & N AFRICA.		(SAME AS WGS.220)	
			LEC	F10-1	2-103
21H.273	(3 0 9)	DRUG ECONOMIES: LATIN AMERICA	LEC	TR2.30-4.	66-154
21H.289	(3 0 9)	HISTORY NEAR AND DEAR	LEC	WF10-11.30.	E51-393
21H.331	(3 0 9)	FALL OF THE ROMAN REPUBLIC.	LEC	TR2.30-4.	56-162
21H.333	(3 0 9)	EARLY CHRISTIANITY.	LEC	TR2.30-4.	E51-390
21H.343	(3 0 9)	BOOKMAKING RENAISSANCE & TODAY.		(SAME AS CC.120)	
			LEC	TR3-4.30.	14N-112
21H.352	(3 0 9)	THREE KINGDOMS.		(MEETS WITH 21G.042,21G.133,21L.492,CMS.359)	
			LEC	TR1-2.30.	14E-310
21H.358	(2 0 10)	COLONIALISM IN S ASIA & AFRICA.		(MEETS WITH 21H.958)	
			LEC	W10-12.	E51-390
21H.392	(*)	UNDERGRAD INDEPENDENT STUDY		*TO BE ARRANGED	
21H.958	(2 0 10)	COLONIALISM IN S ASIA & AFRICA.		(MEETS WITH 21H.358)	
			LEC	W10-12.	E51-390
21H.983	(3 0 9)	GENDER.		(MEETS WITH 21H.109,WGS.303,WGS.310)	
			LEC	W2-5.	4-144
21H.989	(3 0 9)	HIST. OF EXTRACTION & MINING.	LEC	T2-5.	E51-275
21H.992	(*)	GRADUATE INDEPENDENT STUDY.		*TO BE ARRANGED	
21H.993	(*)	GRADUATE INDEPENDENT STUDY.		*TO BE ARRANGED	
21H.999	(*)	TEACHING HISTORY.		*TO BE ARRANGED	
21H.S01	(3 0 9)	SPECIAL SUBJECT: HISTORY.	LEC	W2-5.	E51-385
21H.S05	(3 0 9)	SPECIAL SUBJECT: HISTORY.	LEC	MW10.30-12.	E51-385
21H.THU	(*)	HISTORY THESIS.		*TO BE ARRANGED	
21H.UR	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	
21H.URG	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	

LITERATURE

21L.003	(3 0 9)	READING FICTION	LEC	TR1-2.30	4-253
21L.004	(3 0 9)	READING POETRY.	LEC	TR1-2.30	56-167
21L.005	(3 0 9)	INTRODUCTION TO DRAMA		(SAME AS 21M.609)	
			LEC	TR9.30-11	5-231
21L.006	(3 0 9)	AMERICAN LITERATURE	LEC	TR11-12.30	14N-325
21L.008	(3 0 9)	INTRO TO BLACK STUDIES.		(SAME AS 24.912,21H.106,21W.741,CMS.150)	
				(WGS.190)	
			LEC	M2-5	26-204
21L.009	(3 0 9)	SHAKESPEARE	LEC	TR9.30-11	1-379
21L.011	(3 3 6)	INTRO TO FILM STUDIES	LAB	M EVE (7-10 PM)	3-270
			LEC	T3.30-5	3-270
			R01	R3	1-273
			R02	R4	1-273
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
21L.019	(3 0 9)	EUROPEAN & LATIN AMER FICTION	LEC	MW9.30-11	66-148
21L.040	(3 0 9)	FOUNDATIONS OF EAST ASIAN LIT		(SAME AS 21G.041)	
			LEC	MW11-12.30	2-103
21L.310	(2 0 4)	BESTSELLERS		*BEGINS APR 1	
			LEC	W EVE (7-10 PM)	14N-112
21L.315	(2 0 4)	PRIZEWINNERS & LAUREATES.	LEC	M3.30-5	4-144
21L.325	(2 0 4)	SMALL WONDERS		*ENDS MAR 22	
			LEC	T EVE (7-10 PM)	14N-112
21L.433	(3 0 9)	FILM STYLES AND GENRES.	LEC	MW3.30-5	4-253
21L.434	(3 0 9)	SCIENCE FICTION	LEC	TR1-2.30	56-162
21L.449	(3 0 9)	WILDS OF LITERATURE	LEC	MW1-2.30	66-154
21L.451	(3 0 9)	LITERARY THEORY	LEC	TR1-2.30	5-231
21L.456	(3 0 9)	OLD TESTAMENT	LEC	MW3-4.30	56-167
21L.490	(3 0 9)	INTRO TO CLASSIC RUSSIAN LIT.		(MEETS WITH 21G.077,21G.618)	
			LEC	TR2.30-4	14N-225
				(MEETS WITH 21G.042,21G.133,21H.352,CMS.359)	
21L.492	(3 0 9)	THREE KINGDOMS.	LEC	TR1-2.30	14E-310
21L.493	(3 0 9)	GATEWAY TO JAPANESE LIT & CUL		(MEETS WITH 21G.062,21G.562)	
			LEC	MW9.30-11	2-103
21L.494	(3 0 9)	CLASSICS OF CHINESE LITERATURE.		(MEETS WITH 21G.044,21G.195,WGS.235)	
			LEC	MW2-3.30	4-249
21L.504	(3 0 9)	RACE AND IDENTITY IN AMER LIT		(SAME AS WGS.140)	
			LEC	MW1-2.30	14N-112
21L.609	(2 0 4)	GREEK READINGS.		*ENDS MAR 22	
			LEC	MW1-2.30	5-232
21L.610	(2 0 4)	ADV GREEK READINGS.		*ENDS MAR 22	
			LEC	MW1-2.30	5-232
21L.620	(3 0 9)	INTRO TO FRENCH LITERATURE.		(SAME AS 21G.320)	
			LEC	T EVE (7-10 PM)	14N-313
21L.640	(3 0 9)	THE NEW SPAIN: 1977-PRESENT		(SAME AS 21G.740)	
			LEC	T EVE (7-10 PM)	14N-325
21L.701	(3 0 9)	LITERARY METHODS.	LEC	TR11-12.30	4-146
21L.704	(3 0 9)	STUDIES IN POETRY	LEC	TR3-4.30	4-144
21L.706	(3 3 6)	STUDIES IN FILM		(MEETS WITH CMS.830)	
			LAB	W EVE (7-10 PM)	3-270
			LEC	MW1-2.30	4-253
21L.707	(3 0 9)	CULTURAL INTERPRETATION	LEC	MW11-12.30	4-251
21L.900	(*)	INDEPENDENT STUDY		*TO BE ARRANGED	
21L.S60	(3 0 9)	SPECIAL SUBJECT: RAP.		(MEETS WITH CMS.S60,CMS.S96)	
			LEC	W2-5	4-153
21L.S88	(*)	SPECIAL SUBJECT IN LITERATURE		*TO BE ARRANGED	
21L.UR	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	
21L.URG	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	

MUSIC AND THEATER ARTS

21M.011	(4 0 8)	INTRODUCTION TO WESTERN MUSIC	LEC	W3.30-5	4-270
			R01	MF3.30	4-158
			R02	TR1	4-152
			R03	TR3.30	4-152
21M.030	(3 0 9)	INTRO TO MUSICS OF THE WORLD.	L01	MW9.30-11	4-158
			L02	MW11-12.30	4-158
			L03	TR10.30-12	4-152
21M.051	(3 2 7)	FUNDAMENTALS OF MUSIC	LAB	F1	4-270
			L01	TR11-12.30	4-158
			L02	TR3.30-5	4-162
			L03	TR EVE (7-8.30 PM)	24-033F
			L04	TR2-3.30	4-158
21M.053	(3 0 9)	RHYTHMS OF THE WORLD.	LEC	TR2-3.30	4-152
21M.065	(3 0 9)	INTRO TO MUSICAL COMPOSITION.	LEC	TR12.30-2	4-158
21M.080	(3 0 9)	INTRODUCTION TO MUSIC TECH.		(MEETS WITH 21M.560)	

(21M.080 CONTINUED.)

		(21M.080 CONTINUED.)		LEC	MW3.30-5.	4-364
21M.150	(1 1 4)	INTRODUCTORY MUSIC THEORY			*ENDS MAR 22	
				LEC	TR9.30-11	4-158
21M.226	(3 0 9)	JAZZ		LEC	MW12.30-2	4-152
21M.235	(3 0 9)	BAROQUE AND CLASSICAL MUSIC		LEC	MW12.30-2	4-162
21M.250	(3 0 9)	NINETEENTH-CENTURY MUSIC		LEC	TR2-3.30	4-364
21M.283	(3 0 9)	MUSICALS		LEC	MW3.30-5	4-152
21M.293	(3 0 9)	MUSIC OF AFRICA		LEC	TR12.30-2	N52-199
21M.295	(3 0 9)	AMERICAN POPULAR MUSIC		LEC	TR11-12.30	4-364
21M.296	(3 0 9)	STUDIES IN JAZZ AND POP MUSIC		LEC	TR3.30-5	4-364
21M.299	(3 0 9)	STUDIES IN GLOBAL MUSICS		LEC	MW2-3.30	4-158
21M.301	(3 3 6)	HARMONY AND COUNTERPOINT I			(MEETS WITH 21M.541)	
				LAB	F2	4-270
				L01	MW12.30-2	4-364
				L02	TR9.30-11	4-162
				L03	TR2-3.30	4-162
21M.302	(3 2 7)	HARMONY AND COUNTERPOINT II		B01	R4	4-270
				B02	F4	4-364
				L01	MW11-12.30	4-364
				L02	MW2-3.30	4-364
21M.303	(3 1 8)	WRITING IN TONAL FORMS I		B01	R4	4-270
				B02	F4	4-364
				LEC	TR12.30-2	4-162
21M.304	(3 1 8)	WRITING IN TONAL FORMS II		B01	R4	4-270
				B02	F4	4-364
				LEC	MW3.30-5	4-162
21M.340	(3 0 9)	JAZZ HARMONY AND ARRANGING		LEC	TR11-12.30	24-033F
21M.351	(3 0 9)	MUSIC COMPOSITION			(MEETS WITH 21M.505)	
				LEC	MW11-12.30	4-162
21M.355	(3 0 9)	MUSICAL IMPROVISATION		LEC	W12.30-3.30	14W-111
21M.361	(2 1 9)	ELECTRONIC MUSIC COMPOSITION I			(MEETS WITH 21M.561)	
				L01	MW2-3.30	24-033F
				L02	TR2-3.30	24-033F
				L03	TR3.30-5	24-033F
21M.369	(3 0 9)	STUDIES IN MUSIC TECHNOLOGY		LEC	(MEETS WITH 21M.569)	
					MW9.30-11	4-162
21M.370	(3 6 3)	DIGITAL INSTRUMENT DESIGN			(MEETS WITH 21M.570)	
				LEC	MW12.30-2	4-158
21M.383	(3 0 9)	COMPUTATIONAL MUSIC THEORY			(MEETS WITH 21M.583)	
				LEC	TR2-3.30	4-270
21M.385	(3 0 9)	INTERACTIVE MUSIC SYSTEMS			(MEETS WITH 6.4550,21M.585)	
				LEC	MW11-12.30	4-270
21M.401	(0 4 2)	MIT CONCERT CHOIR			*GO TO MTA.MIT.EDU FOR	
					*AUDITION INFORMATION	
					*PRACTICE ROOM RESERVATION VIA M	
				LEC	MW EVE (7-9.30 PM)	4-270
21M.405	(3 0 3)	MIT CHAMBER CHORUS		LEC	TR9.30-11	14W-111
21M.410	(3 0 3)	VOCAL REPERTOIRE & PERFORMANCE			(MEETS WITH 21M.515)	
				LEC	TR12.30-2	4-364
21M.421	(0 4 2)	MIT SYMPHONY			*GO TO MTA.MIT.EDU FOR	
					*AUDITION INFORMATION	
					*PRACTICE ROOM RESERVATION VIA M	
				LEC	TR EVE (7.30-10 PM)	KRESGE
21M.426	(0 4 2)	MIT WIND ENSEMBLE			*GO TO MTA.MIT.EDU FOR	
					*AUDITION INFORMATION	
					*PRACTICE ROOM RESERVATION VIA M	
				LEC	MW EVE (7-9.30 PM)	KRESGE
21M.442	(0 4 2)	FESTIVAL JAZZ ENSEMBLE			*GO TO MTA.MIT.EDU FOR	
					*AUDITION INFORMATION	
					*PRACTICE ROOM RESERVATION VIA M	
				LEC	TR EVE (5-7 PM)	14W-111
21M.445	(0 4 2)	CHAMBER MUSIC SOCIETY			*GO TO MTA.MIT.EDU FOR	
					*AUDITION INFORMATION	
					*PRACTICE ROOM RESERVATION VIA M	
				L01	M EVE (7-10 PM)	24-033F
				L02	T EVE (7-10 PM)	14W-111
21M.450	(0 3 3)	MIT BALINESE GAMELAN		LEC	TR3.30-5	N52-199
21M.451	(*)	COLLABORATIVE PIANO			(MEETS WITH 21M.514)	
					*PRACTICE ROOM RESERVATION VIA M	
					*TO BE ARRANGED	
21M.460	(0 3 3)	MIT SENEGALESE DRUM ENSEMBLE			*GO TO MTA.MIT.EDU FOR	
					*AUDITION INFORMATION	
				L01	MT EVE (7-8.30 PM)	N52-199
				L02	M EVE (8.30-10 PM),R EVE (7-8.30	N52-199
					(MEETS WITH 21M.517)	
21M.470	(3 0 3)	MIT LAPTOP ENSEMBLE		LEC	W EVE (7-10 PM)	14W-111

21M.475	(1 2 3)	MUSIC PERFORMANCE	(MEETS WITH 21M.511)	
			*TO BE ARRANGED	
21M.480	(1 2 6)	ADVANCED MUSIC PERFORMANCE.	(MEETS WITH 21M.512)	
			*PRACTICE ROOM RESERVATION VIA M	
		L01	M EVE (5-7 PM).	14W-111
		L02	W EVE (5-7 PM).	14W-111
21M.490	(1 2 6)	SOLO RECITAL.	(MEETS WITH 21M.525)	
			*TO BE ARRANGED	
21M.505	(3 0 9)	MUSIC COMPOSITION	(MEETS WITH 21M.351)	
		LEC	MW11-12.30.	4-162
21M.511	(1 2 3)	MUSIC PERFORMANCE	(MEETS WITH 21M.475)	
			*TO BE ARRANGED	
21M.512	(1 2 6)	ADVANCED MUSIC PERFORMANCE.	(MEETS WITH 21M.480)	
		L01	M EVE (5-7 PM).	14W-111
		L02	W EVE (5-7 PM).	14W-111
21M.514	(*)	COLLABORATIVE PIANO	(MEETS WITH 21M.451)	
			*TO BE ARRANGED	
21M.515	(3 0 3)	VOCAL REPERTOIRE & PERFORMANCE.	(MEETS WITH 21M.410)	
		LEC	TR12.30-2	4-364
21M.517	(3 0 3)	MIT LAPTOP ENSEMBLE	(MEETS WITH 21M.470)	
			*TO BE ARRANGED	
21M.525	(1 2 6)	SOLO RECITAL.	(MEETS WITH 21M.490)	
			*TO BE ARRANGED	
21M.560	(3 0 9)	INTRODUCTION TO MUSIC TECH.	(MEETS WITH 21M.080)	
			*TO BE ARRANGED	
21M.561	(2 1 9)	ELECTRONIC MUSIC COMPOSITION I.	(MEETS WITH 21M.361)	
			*TO BE ARRANGED	
21M.570	(3 6 3)	DIGITAL INSTRUMENT DESIGN	(MEETS WITH 21M.370)	
			*TO BE ARRANGED	
21M.585	(3 0 9)	INTERACTIVE MUSIC SYSTEMS	(MEETS WITH 6.4550,21M.385)	
		LEC	MW11-12.30.	4-270
21M.600	(4 0 8)	INTRODUCTION TO ACTING.		
		L01	MW11-1.	50-201
		L02	MW3-5	50-201
		L03	MW1-3	W97-160
		L04	MW3-5	W97-160
		L05	TR11-1.	W97-269
		L06	TR1-3	W97-269
		L07	TR3-5	W97-269
		L08	TR11-1.	W97-160
21M.601	(3 0 9)	DRAWING FOR DESIGNERS		
		L01	M EVE (7-10 PM)	W97-261
		L02	T EVE (7-10 PM)	W97-261
		L03	W2-5.	W97-261
		L04	W EVE (7-10 PM)	W97-261
21M.603	(3 0 9)	FUNDAMENTALS OF THEATER DESIGN.	LEC	F2-5.
21M.605	(4 0 5)	VOICE AND SPEECH FOR THE ACTOR.		
		L01	TR11-1.	50-201
		L02	TR1-3	50-201
		L03	TR3-5	50-201
21M.606	(4 6 2)	INTRO TO STAGECRAFT	LEC	TR3-5
21M.607	(3 0 9)	PLAYWRITING METHODS		(SAME AS 21W.774)
		LEC	R2-5.	4-251
21M.608	(3 0 9)	SCREENWRITING		(SAME AS 21W.776)
		LEC	W2-5.	W97-267
21M.609	(3 0 9)	INTRODUCTION TO DRAMA		(SAME AS 21L.005)
		LEC	TR9.30-11	5-231
21M.623	(4 2 6)	PHYSICAL IMPROVISATION: BODIES.		
		L01	TR1-3	W97-162
		L02	MW11-1.	W97-162
		L03	MW1-3	W97-162
21M.645	(3 0 9)	MOTION THEATER.	LEC	T EVE (7-10 PM)
21M.705	(4 0 8)	ACTING INTENSIVE.	LEC	MW1-3
21M.710	(3 0 9)	SCRIPT ANALYSIS	LEC	M EVE (7-10 PM)
21M.711	(3 0 9)	PRODUCTION SEMINAR.	LEC	R EVE (7-10 PM)
21M.712	(4 2 6)	CHOREOGRAPHY: MAKING DANCES	LEC	TR3-5
21M.714	(3 0 9)	CONTEMPORARY AMERICAN THEATER	LEC	R EVE (7-10 PM)
21M.715	(3 0 9)	TOPICS IN THEATER ARTS.	LEC	M2-5.
21M.731	(4 0 8)	SOUND DESIGN FOR THEATER AND D.	LEC	T EVE (7-10 PM)
21M.732	(3 0 9)	COSTUME DESIGN.	LEC	M EVE (7-10 PM)
21M.734	(4 0 8)	LIGHTING DESIGN	LEC	M EVE (7-10 PM)
21M.784	(3 0 9)	PRODUCING PODCASTS.	LEC	M EVE (7-10 PM)
21M.785	(4 0 8)	PLAYWRIGHTS LAB		(MEETS WITH 21M.789)
		LEC	W EVE (7-10 PM)	W97-267
21M.789	(4 0 8)	PLAYWRIGHTS LAB		(MEETS WITH 21M.785)
			*TO BE ARRANGED	
21M.790	(3 0 9)	FUNDAMENTALS OF DIRECTING		(MEETS WITH 21M.791)
		LEC	M EVE (7-10 PM)	W97-165
21M.812	(3 3 6)	THEATER ARTS PRODUCTION		(MEETS WITH 21M.822)
		LEC	W EVE (7-10 PM)	W97-160

21M.820	(3 0 9)	PROD DESIGN VISUALIZATION	(MEETS WITH 21M.821)	
		LEC	M2-5	W97-261
21M.822	(3 3 6)	THEATER ARTS PRODUCTION	(MEETS WITH 21M.812)	
			*TO BE ARRANGED	
21M.843	(3 0 9)	LIVE CINEMA PERFORMANCE	(MEETS WITH 21M.842)	
		LEC	M EVE (7-10 PM)	W97-165
21M.846	(3 0 9)	TOPICS IN PERFORMANCE STUDIES	(MEETS WITH 21M.847)	
		LEC	W EVE (7-10 PM)	4-253
21M.851	(*)	INDEPENDENT STUDY: PERF&DESIGN.	*TO BE ARRANGED	
21M.861	(3 0 9)	TOPIC IN PERFORMANCE TECHNIQUE.	M EVE (7-10 PM)	W97-162
21M.862	(4 0 8)	TOPICS IN PERFORMANCE PRACTICE.	F2-5	W97-162
21M.863	(3 0 9)	ADV TOPICS IN THEATER ARTS.	TR11-1	W97-162
21M.864	(*)	RESEARCH IN THEATER	*TO BE ARRANGED	
21M.865	(*)	RESEARCH IN THEATER	*TO BE ARRANGED	
21M.THT	(1 0 5)	PRE-THESIS TUTORIAL	*TO BE ARRANGED	
21M.THU	(*)	UNDERGRADUATE THESIS.	*TO BE ARRANGED	
21M.UR	(*)	UGRD RSCH IN MUSIC & THTR ARTS.	*TO BE ARRANGED	
21M.URG	(*)	UNDERGRADUATE RESEARCH.	*TO BE ARRANGED	

WRITING & HUMANISTIC STUDIES

21W.011	(3 0 9)	WRITING AND RHETORIC.	LEC	TR EVE (7-8.30 PM)	8-119
21W.015	(3 0 9)	WRITING AND RHETORIC.	LEC	TR11-12.30	E17-136
21W.021	(3 0 9)	WRITING AND EXPERIENCE.	LEC	MW12-1.30	4-144
21W.022	(3 0 9)	WRITING AND EXPERIENCE.	L01	MW1-2.30	E17-136
			L02	TR3-4.30	8-119
21W.031	(3 0 9)	SCIENCE WRITING AND NEW MEDIA	LEC	TR12.30-2	56-180
21W.035	(3 0 9)	SCIENCE WRITING AND NEW MEDIA	LEC	TR12.30-2	E17-136
21W.219	(3 0 9)	ACADEMIC & PROF WRITING ELS	LEC	TR12.30-2	4-257
21W.220	(3 0 9)	ACADEMIC & PROF WRITING ELS	LEC	TR12.30-2	4-257
21W.222	(3 0 9)	EXPOSIT WRITG BILINGUAL STUDNT.	LEC	TR3-4.30	16-676
21W.224	(3 0 9)	LISTENG SPKNG PRONUNCIATN ELS	LEC	MW EVE (5-6.30 PM)	14E-310
21W.225	(3 0 9)	ELS ADV WRKSHP FOR SCI & ENGR	LEC	MW12-1.30	26-142
21W.226	(3 0 9)	ELS ADV WRKSHP FOR SCI & ENGR	LEC	MW12-1.30	26-142
21W.227	(3 0 9)	ELS WRITING SOC SCI & ARCH.	L01	MW12.30-2	1-273
			L02	TR10.30-12.	14N-225
21W.228	(3 0 9)	ELS WRITING SOC SCI & ARCH.	L01	MW12.30-2	1-273
			L02	TR10.30-12.	14N-225
21W.232	(3 3 6)	ADV SPKNG & CRITCL LISTENG ELS.	LEC	TR9.30-11	16-676
21W.233	(3 3 6)	ADV SPKNG & CRITCL LISTENG ELS.	LEC	TR9.30-11	16-676
21W.237	(3 0 9)	PUBLIC SPEAKING FOR BILINGUAL	LEC	MW3-4.30	14N-325
21W.240	(3 0 9)	CREATIVE WRITING FOR BILINGUAL.	LEC	MW3-4.30	16-668
21W.733	(3 0 6)	DEBATING SOCIETY & ENGINEERING.		(SAME AS 10.07)	
			LEC	M3-5	66-148
21W.735	(3 0 9)	WRITING & READING THE ESSAY	LEC	TR3.30-5.	1-277
21W.738	(3 0 9)	MEMOIR.		(SAME AS WGS.238)	
			LEC	TR10-11.30.	4-144
21W.741	(3 0 9)	INTRO TO BLACK STUDIES.		(SAME AS 24.912,21H.106,21L.008,CMS.150)	
				(WGS.190)	
			LEC	M2-5	26-204
21W.742	(3 0 9)	WRITING ABOUT RACE.		(SAME AS WGS.231)	
			LEC	MW10.30-12.	5-232
21W.743	(3 0 9)	VOICE AND MEANING: MEMOIR	LEC	TR1-2.30	5-232
21W.747	(3 0 9)	RHETORIC.	LEC	TR2-3.30	E17-136
21W.755	(3 0 9)	WRITING & READING SHORT STORIES.	L01	T EVE (7-10 PM)	1-150
			L02	M EVE (7-10 PM)	4-253
21W.757	(3 0 9)	FICTION WORKSHOP.	LEC	W EVE (7-10 PM)	4-144
21W.762	(3 0 9)	POETRY WORKSHOP	L01	M EVE (7-10 PM)	66-148
			L02	T EVE (7-10 PM)	66-148
21W.763	(3 2 7)	MODERN SCIENCE FICTION.		(MEETS WITH CMS.309,CMS.809)	
			LEC	TR3-4.30	66-144
21W.766	(3 0 9)	WRITING FANTASY	LEC	TR1-2.30	66-144
21W.771	(3 0 9)	ADVANCED POETRY WORKSHOP.	LEC	M EVE (7-10 PM)	2-103
21W.773	(3 0 9)	LONGER FICTION.	LEC	M2-5	2-103
21W.774	(3 0 9)	PLAYWRITING METHODS		(SAME AS 21M.607)	
			LEC	R2-5	4-251
21W.775	(3 0 9)	NATURE AND ENVIRONMENT WRITING.	LEC	TR10.30-12.	4-253
21W.776	(3 0 9)	SCREENWRITING		(SAME AS 21M.608)	
			LEC	W2-5	W97-267
21W.777	(3 0 9)	SCIENCE WRITING	LEC	R EVE (7-10 PM)	14N-112
21W.786	(3 0 9)	SOCIAL JUSTICE AND DOCUMENTARY.		(MEETS WITH CMS.336,CMS.836)	
			LEC	R EVE (7-10 PM)	2-103
21W.788	(3 0 9)	SOUTH ASIAN AMERICA		(SAME AS CMS.334)	
			LEC	TR1-2.30	2-103
21W.791	(3 0 9)	CRITICAL INTERNET STUDIES		(MEETS WITH CMS.614,CMS.867,WGS.280)	
			LEC	W2-5	56-169

21W.792	(0 12 0)	SCIENCE WRITING INTERNSHIP.		*CONSULT DEPARTMENT	
				*TO BE ARRANGED	
21W.798	(*)	INDEPENDENT STUDY: WRITING.		*TO BE ARRANGED	
21W.799	(*)	INDEPENDENT STUDY: WRITING.		*TO BE ARRANGED	
21W.820	(3 0 9)	WRITING:SCI,TECHNOLOGY,SOCIETY.		(SAME AS STS.477)	
			LEC	T EVE (7-10 PM)	16-220
21W.823	(0 2 1)	LAB EXPERIENCE SCIENCE WRITERS.		*TO BE ARRANGED	
21W.824	(3 6 3)	ADVANCED SCIENCE DOCUMENTARY.	LAB	R10-12.	14N-112
			LEC	T10-12.	14N-112
21W.826	(3 0 9)	ADV SCIENCE WRITING SEMINAR II.	LEC	MW10-12	14N-112
21W.892	(0 12 0)	SCIENCE WRITING INTERNSHIP.		*TO BE ARRANGED	
21W.898	(*)	IND STUDY: WRITING		*TO BE ARRANGED	
21W.899	(*)	IND STUDY: WRITING		*TO BE ARRANGED	
21W.THG	(3 0 9)	GRADUATE THESIS	LEC	F10-12.	14N-112
21W.THT	(*)	WRITING PRE-THESIS TUTORIAL		*TO BE ARRANGED	
21W.THU	(*)	WRITING PROGRAM THESIS.		*TO BE ARRANGED	
21W.UR	(*)	RESEARCH IN WRITING		*TO BE ARRANGED	
21W.URG	(*)	RESEARCH IN WRITING		*TO BE ARRANGED	

NUCLEAR ENGINEERING

22.00	(4 0 8)	INTRO TO MODELING & SIMULATION.		(SCHOOL-WIDE ELECTIVE).	
			LEC	TR3-4.30.	4-231
			REC	W3.	24-121
22.003	(1 0 2)	NEET SEM: RENEW ENRGY MACHINES.	LEC	T EVE (7 PM).	3-001
22.014	(2 0 4)	ETHICS FOR ENGINEERS.		(SCHOOL-WIDE ELECTIVE).	
			L01	M3-5.	66-156
			L02	T3-5.	66-148
			L03	W3-5.	66-148
			L04	W EVE (7-9 PM).	66-148
22.02	(5 0 7)	INTRO TO APPL NUCLEAR PHYSICS	LEC	MW9.30-11	24-115
			REC	F2-4.	24-112
22.022	(3 0 9)	QUANTUM TECHNOLOGY AND DEVICES.		(MEETS WITH 8.751,22.51)	
			LEC	TR9-10.30	36-372
22.06	(4 0 8)	ENGINEERING OF NUCLEAR SYSTEMS.	LEC	TR9.30-11	24-121
			REC	F11	24-112
22.061	(4 1 7)	FUSION ENERGY	LAB	T3.	24-112
			LEC	MW11-12.30.	24-112
22.091	(*)	INDEPENDENT PROJ: NUCLEAR ENGR.		*TO BE ARRANGED	
22.093	(*)	INDEPENDENT PROJ: NUCLEAR ENGR.		*TO BE ARRANGED	
22.099	(*)	TOPICS IN NUCLEAR SCI & ENG		*TO BE ARRANGED	
22.13	(2 0 4)	NUCLEAR ENERGY SYSTEMS.		*ENDS MAR 22	
			LEC	TR1-2.30.	24-115
			REC	F10	24-115
22.14	(2 0 4)	MATERIALS IN NUCL ENGINEERING		*BEGINS APR 1	
			LEC	MW1-2.30.	24-115
22.15	(2 0 4)	ESSENTIAL NUMERICAL METHODS	LEC	MW1-2.30 (ENDS MAR 22).	24-115
			REC	*TO BE ARRANGED	
22.211	(3 0 9)	NUCLEAR REACTOR PHYSICS I	LEC	TR11-12.30.	24-121
22.315	(3 0 9)	COMP FLUID DYNAM & HEAT TRANSF.	LEC	TR9.30-11	24-112
22.40	(4 0 8)	FUND OF ADV ENERGY CONVERSION		(MEETS WITH 2.60,2.62,10.390,10.392)	
			LEC	MW12.30-2.30.	3-133
22.51	(3 0 9)	QUANTUM TECHNOLOGY AND DEVICES.		(MEETS WITH 8.751,22.022)	
			LEC	TR9-10.30	36-372
22.54	(4 4 4)	BIOMED SYS MODEL & INFERENCE.		(SAME AS 6.4800)	
			LEC	MW2	24-121
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
22.615	(3 0 9)	MHD THEORY OF FUSION SYSTEMS.	LEC	TR12.30-2	NW16-213
22.62	(3 0 9)	FUSION ENERGY	LEC	MW2.30-4.	NW16-213
22.63	(3 0 9)	ENG PRINC FOR FUSION REACTORS	LEC	MW10.30-12.	NW17-218
22.74	(3 0 9)	RAD DAMAGE& EFFCT IN NUC MATLS.		(MEETS WITH 3.31,22.074)	
			LEC	MW2.30-4.	24-112
22.901	(*)	INDEPENDENT PROJ: NUCLEAR ENGR.		*TO BE ARRANGED	
22.911	(2 0 1)	SEMINAR IN NUCLEAR SCI & ENGR	L01	M4-5.30	24-121
			L02	T4-5.30	NW17-218
			L03	W4-5.30	24-115
22.93	(*)	TEACHING & COMMICATION IN NSE		*TO BE ARRANGED	
22.94	(*)	RESEARCH IN NUCLEAR SCI & ENG		*TO BE ARRANGED	
22.C01	(2 0 4)	MACHINE LEARNING: NSE		(MEETS WITH 22.C51)	
			LEC	F11-1	24-115
22.C51	(2 0 4)	MACHINE LEARNING: NSE		(MEETS WITH 22.C01)	
			LEC	F11-1	24-115
22.EPE	(0 0 1)	UPOP ENGINEER PRACTICE EXP.		(SCHOOL-WIDE ELECTIVE).	
			LEC	*TO BE ARRANGED	
22.EPW	(1 0 0)	UPOP ENGR PRACTICE WRKSHP		(SCHOOL-WIDE ELECTIVE).	
				*TO BE ARRANGED	

22.S094(*)	SPECIAL SUBJ: NUCLEAR SCI ENGR.	LEC	TR11.30-1	NW21-154A
22.S097(*)	SPECIAL SUBJECT IN NSE.	LEC	W10-11.30	NW17-218
22.S902(*)	SPECIAL SUBJ: NUCLEAR SCI ENGR.	LEC	F10.30-12	NW12-222
22.THG (*)	GRADUATE THESIS		*TO BE ARRANGED	
22.THU (*)	UNDERGRADUATE THESIS.		*TO BE ARRANGED	
22.UAR (2	0	4)	CLIMATE AND SUSTAINABILITY.		(SAME AS 1.UAR,3.UAR,5.UAR,11.UAR,12.UAR)	
					(15.UAR)	
				LEC	TR4	32-144
22.UR (*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	
22.URG (*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	

LINGUISTICS AND PHILOSOPHY

24.013 (3	0	9)	PHILOSOPHY AND THE ARTS	LEC	TR12.	8-119
				REC	F12	8-119
24.02 (3	0	9)	MORAL PROBLEMS AND GOOD LIFE.	LEC	TR10.	32-141
				R01	F10	56-191
				R02	F11	56-191
				R03	F11	66-156
				R04	F12	56-191
				R05	F12	56-162
24.05 (3	0	9)	PHILOSOPHY OF RELIGION.	LEC	TR11.	32-144
				R01	F10	56-167
				R02	F11	56-167
24.118 (3	0	9)	PARADOX AND INFINITY.	LEC	MW10.	32-141
				R01	F10	26-142
				R02	F11	26-142
				R03	F12	26-142
24.122 (3	0	9)	KNOWLEDGE, OPINION, AND TRUTH		(SAME AS CC.118)	
				LEC	T3-5,R3	16-160
24.131 (3	0	9)	ETHICS OF TECHNOLOGY.	LEC	MW3	32-144
				R01	F11	56-162
				R02	F12	66-154
24.133 (1	0	2)	EXPERIENTIAL ETHICS		(MEETS WITH 24.134)	
					*TO BE ARRANGED	
24.134 (2	0	4)	EXPERIENTIAL ETHICS		(MEETS WITH 24.133)	
					*TO BE ARRANGED	
24.191 (2	0	4)	ETHICS IN YOUR LIFE	LEC	T EVE (7-8.30 PM)	32-D461
24.201 (3	0	9)	TOPICS IN HISTORY OF PHIL	LEC	TR12.30-2	35-308
24.220 (3	0	9)	MORAL PSYCHOLOGY.	LEC	TR11-12.30.	35-308
24.260 (3	0	9)	TOPICS IN PHILOSOPHY.	LEC	MW1-2.30.	56-162
24.280 (3	0	9)	FOUNDATIONS OF PROBABILITY.	LEC	MW11-12.30.	26-328
24.293 (*)	INDEPENDENT STUDY: PHILOSOPHY		*TO BE ARRANGED	
24.401 (6	0	18)	PROSEMINAR-PHILOSOPHY II.	LEC	TF10-1.	32-D831
24.500 (3	0	9)	TOPICS IN PHILOSOPHY OF MIND.	LEC	R2-5.	32-D831
24.501 (3	0	9)	PROBLEMS IN METAPHYSICS	LEC	W12-3	32-D831
24.504 (3	0	9)	TOPICS IN AESTHETICS.	LEC	M1-4.	32-D831
24.635 (3	0	9)	TOPICS CRITICAL SOCIAL THEORY	LEC	T2-5.	32-D831
24.891 (*)	INDEPENDENT STUDY: PHILOSOPHY		*TO BE ARRANGED	
24.892 (*)	INDEPENDENT STUDY: PHILOSOPHY		*TO BE ARRANGED	
24.893 (2	0	1)	DISSERTATION WORKSHOP		*TO BE ARRANGED	
24.894 (2	0	1)	PLACEMENT WORKSHOP.		*TO BE ARRANGED	
24.900 (4	0	8)	INTRODUCTION TO LINGUISTICS	LEC	TR11-12.30.	35-225
				R01	F10	56-180
				R02	F11	56-180
				R03	F11	66-160
				R04	F12	56-180
24.903 (3	0	9)	LANG & STRUCTURE III: SEMNTICS.		(MEETS WITH 24.933)	
				LEC	TR2-3.30.	36-372
24.904 (3	0	9)	LANGUAGE ACQUISITION.		(MEETS WITH 24.934)	
				LEC	TR11-12.30.	36-372
24.905 (3	3	6)	LAB IN PSYCHOLINGUISTICS.		(SAME AS 9.59)	
				LAB	F1-4.	46-5313
				LEC	MW2.30-4.	46-5313
24.910 (3	0	9)	ADV TOPICS LINGUISTIC ANALYSIS.	LEC	MW11-12.30.	4-261
24.912 (3	0	9)	INTRO TO BLACK STUDIES.		(SAME AS 21H.106,21L.008,21W.741,CMS.150)	
					(WGS.190)	
				LEC	M2-5.	26-204
24.918 (3	0	9)	WORKSHOP LINGUISTIC RESEARCH.	LEC	MW1-2.30.	56-180
24.919 (*)	INDEPENDENT STUDY: LINGUISTICS.		*TO BE ARRANGED	
24.921 (*)	INDEPENDENT STUDY: LINGUISTICS.		*TO BE ARRANGED	
24.922 (*)	INDEPENDENT STUDY: LINGUISTICS.		*TO BE ARRANGED	
24.933 (3	0	9)	LANG & STRUCTURE III: SEMNTICS.		(MEETS WITH 24.903)	
				LEC	TR2-3.30.	36-372
24.934 (3	0	9)	LANGUAGE ACQUISITION.		(MEETS WITH 24.904)	
				LEC	TR11-12.30.	36-372

24.942	(3 0 9)	GRAMMAR OF LESS FAMILIAR LANG	LEC	M10-1	32-D461
24.948	(3 0 9)	LING THEORY & LANG ACQUISITION.	LEC	M3-5.30	4-146
24.952	(3 0 9)	ADVANCED SYNTAX	LEC	TR3.30-5.	56-180
24.956	(3 0 9)	TOPICS IN SYNTAX.	LEC	R2-5.	32-D461
24.960	(3 0 9)	SYNTACTIC MODELS.	LEC	M2-5.	32-D461
24.962	(3 0 9)	ADVANCED PHONOLOGY.	LEC	TR10-11.30.	26-168
24.967	(3 0 9)	TOPICS EXPERIMENTAL PHONOLOGY	LEC	W10-1	32-D461
24.973	(3 0 9)	ADVANCED SEMANTICS.	LEC	MW11-12.30.	56-162
24.979	(3 0 9)	TOPICS IN SEMANTICS	LEC	T2-5.	32-D461
24.991	(3 0 9)	WORKSHOP IN LINGUISTICS		*TO BE ARRANGED	
24.993	(*)	TUTORIAL IN LING & REL FIELDS		*TO BE ARRANGED	
24.995	(0 1 0)	LING PROFESSIONAL PERSPECTIVE		*TO BE ARRANGED	
24.S93	(*)	SPECIAL SEMINAR: LINGUISTICS.		*TO BE ARRANGED	
24.S95	(3 0 9)	SPECIAL SEMINAR: LINGUISTICS.	LEC	TR EVE (5-6.30 PM).	32-D831
24.S96	(3 0 9)	SPECIAL SEMINAR: LINGUISTICS.	LEC	W2-5.	36-144
24.THG	(*)	THESIS.		*TO BE ARRANGED	
24.UR	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	
24.URG	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	

AEROSPACE STUDIES (ROTC)

AS.102	(1 0 1)	FOUNDATIONS OF US AIR FORCE	LEC	T2.	W59-073
AS.112	(0 2 2)	LEADERSHIP LABORATORY	LEC	T3-5.	1-190
AS.202	(1 0 1)	TEAM AND LEADERSHIP FUNDAMENTA.	LEC	T1.	W59-073
AS.212	(0 2 2)	LEADERSHIP LABORATORY	LEC	T3-5.	1-190
AS.302	(3 0 3)	LEADING & EFFECTIVE COMMUNICAT.	LEC	R3-4.30	W59-073
AS.312	(0 2 4)	LEADERSHIP LABORATORY	LEC	T3-5.	1-190
AS.402	(3 0 3)	NATIONAL SECURITY AFFAIRS	LEC	R1-3.	W59-073
AS.412	(0 2 4)	LEADERSHIP LABORATORY	LEC	T3-5.	1-190
AS.812	(0 2 4)	LEADERSHIP LABORATORY	LEC	T3-5.	1-190

CONCOURSE

CC.011	(2 0 1)	SEMINAR II.	LEC	F12-2	16-128
CC.012	(2 0 1)	CONTINUING CONVERSATIONS.	LEC	F3-5.	16-136
CC.118	(3 0 9)	KNOWLEDGE, OPINION, AND TRUTH		(SAME AS 24.122)	
			LEC	T3-5,R3	16-160
CC.120	(3 0 9)	BOOKMAKING RENAISSANCE & TODAY.		(SAME AS 21H.343)	
			LEC	TR3-4.30.	14N-112
CC.1803	(5 0 7)	DIFFERENTIAL EQUATIONS.	LEC	MWF11	16-160
			REC	TR11.	16-160
CC.210	(*)	INDEPENDENT STUDY		*TO BE ARRANGED	
CC.220	(*)	INDEPENDENT STUDY		*TO BE ARRANGED	
CC.512	(5 0 7)	ORGANIC CHEMISTRY I	LEC	MWF10	16-160
			REC	TR10.	16-160
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
CC.802	(5 0 7)	PHYSICS II.		(MEETS WITH CC.8022)	
			LEC	MW1-2.30.	16-160
			REC	TR1	16-160
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
CC.8022	(5 0 7)	PHYSICS II.		(MEETS WITH CC.802)	
			LEC	MW1-2.30.	16-160
			REC	TR2	16-160
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
CC.S20	(*)	SPECIAL SUBJECT: CONCOURSE.	LEC	*TO BE ARRANGED	
CC.S21	(*)	SPECIAL SUBJECT: CONCOURSE.		*TO BE ARRANGED	
CC.UR	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	

COMPARATIVE MEDIA STUDIES

CMS.100	(3 3 6)	INTRODUCTION TO MEDIA STUDIES	LAB	*TO BE ARRANGED	
			L01	MW9.30-11	4-253
			L02	MW1-2.30.	14N-225
CMS.150	(3 0 9)	INTRO TO BLACK STUDIES.		(SAME AS 24.912,21H.106,21L.008,21W.741)	
				(WGS.190)	
			LEC	M2-5.	26-204
CMS.301	(3 0 9)	GAME DESIGN METHODS	LEC	TR11-12.30.	E25-117
CMS.303	(3 0 9)	DJ HISTORY, TECHNIQUE, & TECH		(MEETS WITH CMS.803)	
			LEC	MW11-12.30.	E15-318
CMS.309	(3 2 7)	MODERN SCIENCE FICTION.		(MEETS WITH 21W.763,CMS.809)	
			LEC	TR3-4.30.	66-144
CMS.334	(3 0 9)	SOUTH ASIAN AMERICA		(SAME AS 21W.788)	
			LEC	TR1-2.30.	2-103
CMS.336	(3 0 9)	SOCIAL JUSTICE AND DOCUMENTARY.		(MEETS WITH 21W.786,CMS.836)	
			LEC	R EVE (7-10 PM)	2-103
CMS.354	(3 0 9)	JAPANESE MEDIA CULTURES		(MEETS WITH 21G.065,21G.593)	
		(CMS.354 CONTINUED.)			

			(CMS.354 CONTINUED.)	LEC	MW1-2.30	16-628
CMS.358	(3 0 9)		THE SHORT FORM.		(SAME AS 21G.736)	
				LEC	R EVE (7-10 PM)	4-253
CMS.359	(3 0 9)		THREE KINGDOMS.		(MEETS WITH 21G.042,21G.133,21H.352,21L.492)	
				LEC	TR1-2.30	14E-310
CMS.361	(3 0 9)		NETWORKED SOCIAL MOVEMENTS.		(MEETS WITH CMS.861)	
				LEC	T2-5	14N-325
CMS.400	(3 0 9)		MEDIA SYSTEMS	LEC	F2-5	14E-310
CMS.587	(3 6 3)		EVALUATING EDUCATION.		(SAME AS 11.125)	
				LAB	*TO BE ARRANGED	
				LEC	TR2.30-4.	56-154
CMS.590	(3 6 3)		COMPUTER GAMES.		(MEETS WITH 11.127,11.252,CMS.863)	
				LAB	*TO BE ARRANGED	
				LEC	TR1-2.30	E25-117
CMS.593	(3 0 9)		EDUCATION THEORY & PRCTICE III.		(SAME AS 11.131)	
				LEC	TR4-5.30	56-154
CMS.595	(3 0 9)		LEARNING, MEDIA, & TECHNOLOGY		(MEETS WITH CMS.895)	
				LEC	MW1-2.30	E15-335
CMS.603	(*)		INDEPENDENT STUDY		*TO BE ARRANGED	
CMS.604	(*)		INDEPENDENT STUDY		*TO BE ARRANGED	
CMS.605	(*)		MEDIA INTERNSHIP.		*TO BE ARRANGED	
CMS.606	(*)		MEDIA INTERNSHIP.		*TO BE ARRANGED	
CMS.614	(3 0 9)		CRITICAL INTERNET STUDIES		(MEETS WITH 21W.791,CMS.867,WGS.280)	
				LEC	W2-5	56-169
CMS.619	(3 0 9)		GENDER AND MEDIA STUDIES.		(SAME AS WGS.111)	
				LEC	MW3.30-5.	56-180
CMS.621	(3 0 9)		FANS AND FAN CULTURES	LEC	MW11-12.30	66-148
CMS.701	(3 0 9)		CURRENT DEBATES IN MEDIA.		(MEETS WITH CMS.901)	
				LEC	TR3-4.30	2-103
CMS.702	(3 0 9)		QUALITATIVE RESEARCH METHODS.		(MEETS WITH CMS.802)	
				LEC	T2-5	56-191
CMS.802	(3 0 9)		QUALITATIVE RESEARCH METHODS.		(MEETS WITH CMS.702)	
				LEC	T2-5	56-191
CMS.803	(3 0 9)		DJ HISTORY, TECHNIQUE, & TECH		(MEETS WITH CMS.303)	
				LEC	MW11-12.30	E15-318
CMS.821	(3 0 9)		FANS AND FAN CULTURES	LEC	MW11-12.30	66-148
CMS.861	(3 0 9)		NETWORKED SOCIAL MOVEMENTS.		(MEETS WITH CMS.361)	
				LEC	T2-5	14N-325
CMS.863	(3 6 3)		COMPUTER GAMES.		(MEETS WITH 11.127,11.252,CMS.590)	
				LAB	*TO BE ARRANGED	
				LEC	TR1-2.30	E25-117
CMS.867	(3 0 9)		CRITICAL INTERNET STUDIES		(MEETS WITH 21W.791,CMS.614,WGS.280)	
				LEC	W2-5	56-169
CMS.895	(3 0 9)		LEARNING, MEDIA, & TECHNOLOGY		(MEETS WITH CMS.595)	
				LEC	MW1-2.30	E15-335
CMS.901	(3 0 9)		CURRENT DEBATES IN MEDIA.		(MEETS WITH CMS.701)	
				LEC	TR3-4.30	2-103
CMS.992	(*)		PORTFOLIO		*TO BE ARRANGED	
CMS.993	(*)		TEACHING IN COMPARATIVE MEDIA		*TO BE ARRANGED	
CMS.994	(*)		INDEPENDENT STUDY		*TO BE ARRANGED	
CMS.995	(*)		INDEPENDENT STUDY		*TO BE ARRANGED	
CMS.S60	(3 0 9)		SPECIAL SUBJECT: RAP.		(MEETS WITH 21L.S60,CMS.S96)	
				LEC	W2-5	4-153
CMS.S61	(*)		SPECIAL SUBJECT: CMS.	LEC	MW10.30-12.	56-169
CMS.S96	(3 0 9)		SPECIAL SUBJECT: CMS.		(MEETS WITH 21L.S60,CMS.S60)	
				LEC	W2-5	4-153
CMS.S97	(*)		SPECIAL SUBJECT: CMS.	LEC	MW10.30-12.	56-169
CMS.THT	(1 0 5)		CMS PRE-THESIS TUTORIAL		*TO BE ARRANGED	
CMS.THU	(*)		UNDERGRADUATE THESIS IN CMS		*TO BE ARRANGED	
CMS.UR	(*)		UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	
CMS.URG	(*)		UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	

COMPUTATIONAL & SYSTEMS BIO

CSB.110	(0 12 0)		RSCH ROTATIONS COMP & SYS BIO		*TO BE ARRANGED	
CSB.190	(*)		RSCH PROBLEMS COMP & SYS BIO.		*TO BE ARRANGED	
CSB.195	(*)		PROFESSIONAL DEVELOPMENT CSB.		*TO BE ARRANGED	
CSB.199	(*)		TEACHING EXPERIENCE IN CSB.		*TO BE ARRANGED	
CSB.THG	(*)		GRADUATE THESIS		*TO BE ARRANGED	

COMPUTATIONAL SCI AND ENG

CSE.C20	(3 0 3)		INTRO TO COMPUT SC & ENGIN.		(SAME AS 9.C20,16.C20,18.C20)	
					*BEGINS APR 1	
				LEC	MW3-4.30	1-390
CSE.IND	(*)		INDEPENDENT STUDY		*TO BE ARRANGED	

CSE.THG (*) GRADUATE THESIS *TO BE ARRANGED

EDGERTON CENTER

EC.050 (1 3 2)	RECREATE EXPERIMENTS/ HISTORY	(MEETS WITH EC.090)	
	LAB	T4,R3-5	4-402
	LEC	T3	4-402
EC.075 (2 0 4)	STARTING UP NEW TECH BUSINESS	T EVE (7-9 PM)	4-402
EC.090 (1 3 2)	RECREATE EXPERIMENTS /HISTORY	(MEETS WITH EC.050)	
	LAB	T4,R3-5	4-402
	LEC	T3	4-402
EC.120 (1 2 3)	ELECTRONICS PROJECT LABORATORY.	(SAME AS 6.2020)	
	LAB	M EVE (8-10 PM)	4-409
	LEC	M EVE (7 PM)	4-409
EC.703 (3 0 9)	ENTREPRENEURSHIP FOR IDEALIST	(MEETS WITH EC.783)	
	LEC	W10-1	N51-310
EC.711 (3 2 7)	INTRO TO ENERGY IN GLOBAL DEV	(MEETS WITH 2.651,EC.791)	
	LAB	F1-3	N51-310
	LEC	MW1-2.30	N51-310
EC.715 (3 0 9)	D-LAB:WATER, SANITAT & HYGIENE.	(MEETS WITH 11.474)	
	LEC	T12-3	N51-310
EC.719 (3 4 5)	D-LAB:CLIMATE CHANGE_HEALTH	(MEETS WITH EC.789)	
	LAB	*TO BE ARRANGED	
	LEC	R12-3	N51-350
EC.720 (3 0 9)	D-LAB: DESIGN	(SAME AS 2.722)	
	LEC	TR3.30-5	N51-310
EC.725 (3 0 3)	LEADERSHIP IN DESIGN.	F11-12.30	N51-310
	LEC	T3.30-5	N51-310
EC.746 (3 1 5)	DESIGN FOR ENVIR ISSUES	(SAME AS 1.016,2.00C)	
	LEC	MW3-4.30	4-430
	REC	F3	4-430
EC.751 (3 0 6)	REPURPOSED ELECTRONICS FOR DEV.	(MEETS WITH EC.793)	
		*TO BE ARRANGED	
EC.770 (*)	D-LAB: INDEPENDENT PROJECT.	*TO BE ARRANGED	
EC.780 (*)	D-LAB: INDEPENDENT PROJECT.	*TO BE ARRANGED	
EC.783 (3 0 9)	ENTREPRENEURSHIP FOR IDEALIST	(MEETS WITH EC.703)	
	LEC	W10-1	N51-310
EC.789 (3 4 5)	D-LAB:CLIMATE CHANGE_HEALTH	(MEETS WITH EC.719)	
	LAB	*TO BE ARRANGED	
	LEC	R12-3	N51-350
EC.791 (3 2 7)	INTRO TO ENERGY IN GLOBAL DEV	(MEETS WITH 2.651,EC.711)	
	LAB	F1-3	N51-310
	LEC	MW1-2.30	N51-310
EC.793 (3 0 6)	REPURPOSED ELECTRONICS FOR DEV.	(MEETS WITH EC.751)	
		*TO BE ARRANGED	
EC.900 (*)	INDEPENDENT STUDY	*TO BE ARRANGED	
EC.901 (*)	EDGRTN CTR INDEPENDENT STUDY	*TO BE ARRANGED	
EC.910 (*)	EDGERTON CTR UNDERGRAD TEACHNG.	*TO BE ARRANGED	
EC.980 (*)	EDGERTON CTR INDEPENDENT STUDY.	*TO BE ARRANGED	
EC.988 (3 0 9)	THE SOCIAL LIFE OF MATERIALS.	(MEETS WITH 3.088)	
		*TO BE ARRANGED	
EC.990 (*)	EDGERTON CENTER GRAD TEACHING	*TO BE ARRANGED	
EC.S11 (*)	SPECIAL SUBJECT: EDGERTON CTR	*TO BE ARRANGED	
EC.UR (*)	UNDERGRADUATE RESEARCH.	*TO BE ARRANGED	
EC.URG (*)	UNDERGRADUATE RESEARCH.	*TO BE ARRANGED	

ENGINEERING MANAGEMENT

EM.413 (4 2 9)	FNDTNS SYS DESIGN & MGMT III.	MW11-1.	1-390
	R01	TR12.	4-013
	R02	TR1	4-013
EM.426 (1 1 4)	MODEL-BUILDING & ANALYSIS LAB	W EVE (5-6.30 PM)	4-013
EM.429 (3 0 9)	SYS ARCHITECTING: ENTERPRISES	(SAME AS 16.855,IDS.336)	
	LEC	T EVE (4-7 PM)	1-390
EM.451 (*)	INTERNSHP EXPERIENCE.	*TO BE ARRANGED	
EM.S20 (*)	SPEC SUBJ ENGR MGMT	*TO BE ARRANGED	
EM.S22 (*)	SPEC SUBJ ENGR MGMT	*TO BE ARRANGED	
EM.THG (*)	EM GRAD THESIS.	*TO BE ARRANGED	

EXPERIMENTAL STUDIES GROUP

ES.010 (2 1 3)	CHEMISTRY OF SPORTS	LEC	T3-5	24-619
ES.100 (1 1 1)	INTRODUCTION TO MAKING.	LEC	F4	24-611A
ES.1802(5 0 7)	CALCULUS.	LEC	MTWR11.	24-618
		R01	R4	24-618

(ES.1802 CONTINUED.)

(ES.1802 CONTINUED.)

			R02	F10	24-112
			R03	F11	24-618
			R04	F12	24-619
ES.1803(5	0	7)	L01	MTWRF10	24-307
			L02	MTWRF11	24-307
			L03	MTWRF12	24-618
			L04	MTWRF2.	24-618
			R01	*TO BE ARRANGED	
			R02	*TO BE ARRANGED	
			R03	*TO BE ARRANGED	
			R04	*TO BE ARRANGED	
ES.201 (1	0	2)		*TO BE ARRANGED	
ES.210 (*)		*TO BE ARRANGED	
ES.7012(5	0	7)		*TO BE ARRANGED	
ES.7013(5	0	7)	L01	MTWRF9.	24-619
			L02	MTWRF10	24-619
			L03	MTWRF11	24-619
			REC	*TO BE ARRANGED	
ES.802 (5	1	6)	L01	MTWRF10	24-621
			L02	MTWRF10	24-611A
			L03	MTWRF11	24-621
			REC	*TO BE ARRANGED	
ES.8022(5	1	6)	LEC	MTWRF11	24-611A
ES.9112(3	0	9)	LEC	R EVE (7-9 PM).	SOUTH BAY
ES.92 (3	0	3)	LEC	F12-2	BOSTON PRE
ES.S30 (*)	LEC	M EVE (7-9 PM).	24-621
ES.S40 (*)		*TO BE ARRANGED	
ES.S602(*)	LAB	*TO BE ARRANGED	
			LEC	F12	24-615
ES.S70 (*)	LEC	F3-5.	24-619
ES.S71 (*)	LEC	M3-5.	24-618
ES.S90 (*)	LEC	R2.30-4.30.	SOUTH BAY
ES.S91 (*)	LEC	R2.30-4.30.	VIRTUAL
ES.S92 (*)		*TO BE ARRANGED	
ES.UR (*)		*TO BE ARRANGED	

ENGINEERING SYSTEMS DIVISION

ESD.THG (*) ESD GRADUATE THESIS *TO BE ARRANGED

HEALTH SCIENCES & TECHNOLOGY

HST.020 (3	0	3)		(MEETS WITH HST.021)	
				*BEGINS 2/5	
				*FINAL EXAM AT HMS	
			LEC	M2-5.	MEC-209
HST.021 (3	0	3)		(MEETS WITH HST.020)	
				*BEGINS 2/5	
				*FINAL EXAM AT HMS	
			LEC	M2-5.	MEC-209
HST.060 (3	0	6)		(MEETS WITH HST.061)	
				*BEGINS 2/8	
				*FINAL EXAM AT HMS	
			LEC	R1.30-4.30.	MEC-209
HST.061 (3	0	6)		(MEETS WITH HST.060)	
				*BEGINS 2/8	
				*FINAL EXAM AT HMS	
			LEC	R1.30-4.30.	MEC-209
HST.080 (2	1	3)		(MEETS WITH HST.081)	
				*BEGINS 2/7	
				*FINAL EXAM AT HMS	
				*COURSE MEETS 2/7 - 5/1	
			LEC	WF8-10.	MEC-209
HST.081 (2	1	3)		(MEETS WITH HST.080)	
				*BEGINS 2/7	
				*FINAL EXAM AT HMS	
				*COURSE MEETS 2/7 - 5/1	
			LEC	WF8-10.	MEC-209
HST.090 (4	3	8)		(MEETS WITH HST.091)	
				*BEGINS 2/5	
				*HMS SCHEDULE	
				*MEETS DURING SPRING BREAK	
				*MEETS ON PATRIOTS DAY	
			LAB	M8.30-11.	E25-111

(HST.090 CONTINUED.)

		(HST.090 CONTINUED.)	LEC	WF11-1.	E25-111
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
HST.091	(4 3 8)	CARDIOVASCULAR PATHOPHYSIOLOGY.		(MEETS WITH HST.090)	
				*BEGINS 2/5	
				*HMS SCHEDULE	
				*MEETS DURING SPRING BREAK	
				*MEETS ON PATRIOTS DAY	
			LAB	M8.30-11.	E25-111
			LEC	WF11-1.	E25-111
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
HST.100	(4 0 8)	RESP.PATHOPHYSIOLOGY.		(MEETS WITH HST.101)	
				*BEGINS 2/6	
				*FINAL EXAM AT HMS	
HST.101	(4 0 8)	RESPIRATORY PATHOPHYSIOLOGY	LEC	TR10-12	MEC-209
				(MEETS WITH HST.100)	
				*BEGINS 2/6	
				*FINAL EXAM AT HMS	
HST.110	(4 0 8)	RENAL PATHOPHYSIOLOGY	LEC	TR10-12	MEC-209
				(MEETS WITH HST.111)	
				*BEGINS 2/7	
				*FINAL EXAM AT HMS	
HST.111	(4 0 8)	RENAL PATHOPHYSIOLOGY	LEC	TR8-10.	MEC-209
				(MEETS WITH HST.110)	
				*BEGINS 2/7	
				*FINAL EXAM AT HMS	
HST.150	(6 0 6)	PRINCIPLES OF PHARMACOLOGY.	LEC	TR8-10.	MEC-209
				(MEETS WITH HST.151)	
				*MEETS DURING IAP	
				*MEETS 1/3 - 3/20	
				*FINAL EXAM AT HMS	
HST.151	(6 0 6)	PRINCIPLES OF PHARMACOLOGY.	LEC	MW9-12.	MEC-250
				(MEETS WITH HST.150)	
				*MEETS DURING IAP	
				*MEETS 1/3 - 3/20	
				*FINAL EXAM AT HMS	
HST.194	(1 0 1)	CLINICAL EPIDEMIOLOGY	LEC	MW9-12.	MEC-250
				(MEETS WITH HST.195)	
				*MEETS DURING IAP	
				*MEETS 1/8 - 2/26	
				*ENDS MAR 22	
HST.195	(1 0 1)	CLINICAL EPIDEMIOLOGY	LEC	M1-4.	MEC-250
				(MEETS WITH HST.194)	
				*MEETS DURING IAP	
				*MEETS 1/8 - 2/26	
				*ENDS MAR 22	
HST.196	(*)	TEACHING HST.	LEC	M1-4.	MEC-250
HST.198	(*)	IND STUD: HEALTH SCI & TECH		*TO BE ARRANGED	
HST.199	(0 10 0)	RESEARCH IN HST		*TO BE ARRANGED	
HST.200	(9 19 12)	INTRO TO CLINICAL MEDICINE.		*MEETS DURING IAP	
				*MEETS 1/3 - 3/24	
				*MEETS 2/6 TO 3/28	
			LEC	TRF8-5.	BW - HOSPI
HST.202	(0 20 0)	INTRO TO CLINICAL MEDICINE II		*W ROXBURY VA HOSPITAL	
				*SCHEDULES INDIVIDUALLY ARRANGED	
			LAB	*TO BE ARRANGED	
HST.207	(0 30 0)	ICM @ MGH		*MEETS FEBRUARY 26 THROUGH MAY 3	
				*MEETS 2/26 TO 5/3	
			LAB	MTWRF9-5.	MGH HOSPIT
HST.220	(1 0 2)	INTRO TO THE CARE OF PATIENTS		*STUDENTS MEET WITH THE COURSE D	
			LEC	*TO BE ARRANGED	
HST.240	(0 12 0)	TRANS MED PRECEPTORSHIP		*TO BE ARRANGED	
HST.460	(3 0 9)	STATS FOR NEUROSCI RSCH		(SAME AS 9.073)	
				*TO BE ARRANGED	
HST.482	(3 1 8)	BIOMED SIGNAL AND IMAGE PROCES.		(MEETS WITH 6.8800,6.8801,16.456,HST.582)	
				*TO BE ARRANGED	
HST.500	(3 0 9)	FRONTIERS BIOMED ENGR & PHYSCS.	LEC	TR2.30-4.	E25-117
HST.515	(3 0 9)	AEROSPC BIOMED & LIFE SUPP ENG.		(SAME AS 16.423,IDS.337)	
				*TO BE ARRANGED	
HST.524	(3 0 9)	DESIGN MED DEVICES & IMPLANTS		(SAME AS 2.782)	
			LEC	TR11-12.30.	5-134
HST.531	(2 0 4)	PROTON RADIATION THERAPY.	LEC	R10.30-12	E25-119
HST.537	(3 3 6)	FLUIDS AND DISEASES		(MEETS WITH 1.063,1.631,2.250)	
			LEC	MW3.30-5.	1-246

HST.538	(3 0 9)	GENOMICS AND EVOLUTION.	(MEETS WITH 1.088,1.881)	
		LEC	TR9.30-11	5-134
HST.539	(3 0 9)	INTERDISC SCI: HEALTH&DISEASE	(SAME AS 5.64)	
		LEC	TR10.30-12.	E25-140
HST.552	(3 3 6)	MEDICAL DEVICE DESIGN	(MEETS WITH 2.75,2.750,6.4860,6.4861)	
		LEC	MW1-2.30.	3-270
HST.562	(3 0 9)	TECH FOR COMPLEX BIOLOGICL SYS.	(SAME AS 9.271,10.562)	
		LEC	MW10.30-12.	46-5313
HST.590	(1 0 0)	BIOMEDICAL ENGINEERING SEMINAR.	*SELECT THURSDAYS	
		LEC	R EVE (4.30-6.30 PM).	E25-117
HST.599	(*)	RESEARCH IN HST	*TO BE ARRANGED	
HST.723	(6 0 6)	NEURAL MECHNSMS, PERCEPT & COG.	(SAME AS 9.285)	
			*BEGINS 1/22	
			*FOLLOWS FAS SCHEDULE	
			*MEE TO BEGIN TERM	
			*46-5193 TO COMPLETE TERM	
		LEC	MWF9.30-11.30	46-5193
HST.728	(3 1 8)	SPOKEN LANGUAGE PROCESSING.	(SAME AS 6.8620)	
		LEC	TR11-12.30.	34-304
HST.918	(3 0 3)	ECON HEALTH CARE INDUSTRIES	(SAME AS 15.141)	
			*ENDS MAR 15	
		L01	TR2.30-4.	E51-335
		L02	TR4-5.30.	E51-335
HST.956	(4 0 8)	MACHINE LEARNING HEALTHCARE	(SAME AS 6.7930)	
		LEC	TR2.30-4.	54-100
		REC	F3.	4-270
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
HST.962	(1 0 3)	MED PROD DEV & TRANSLAT RSCH.	*BEGINS 4/4	
			*BEGINS APR 1	
		LEC	T1-2.30	4-146
HST.971	(3 0 6)	STRAT DEC MKG IN LIFE SCI VENT.	(SAME AS 15.363)	
		LEC	W EVE (5.30-8.30 PM).	E62-233
HST.974	(3 0 9)	INNOVATING FOR MISSION IMPACT	M10-1	E25-406
HST.978	(3 0 9)	HEALTHCARE VENTURES	(SAME AS 15.367)	
		LEC	R EVE (4-6 PM).	E62-233
		REC	T3.	VIRTUAL
HST.999	(*)	PRACTICAL EXPERIENCE IN HST	*TO BE ARRANGED	
HST.THG	(*)	GRADUATE THESIS	*TO BE ARRANGED	
HST.UR	(*)	UNDERGRADUATE RESEARCH.	*TO BE ARRANGED	
HST.URG	(*)	UNDERGRADUATE RESEARCH.	*TO BE ARRANGED	

INST FOR DATA, SYST, & SOC

IDS.012	(3 1 8)	STATS COMPUTATION & APPLCTNS.	(MEETS WITH 6.3730,6.3732,IDS.131)	
		LEC	MW11-12.30.	2-190
		R01	W4.	4-265
		R02	F10	36-144
		R03	F11	36-156
IDS.013	(3 1 8)	STAT THINKNG & DATA ANALYSIS.	(SAME AS 15.075)	
		LAB	F1.	E51-376
		LEC	MW10-11.30.	E51-335
IDS.014	(4 0 8)	FUNDAMENTALS OF STATISTICS.	(MEETS WITH 18.650,18.6501)	
		LEC	MWF1.	2-190
		R01	R10	4-270
		R02	R3.	4-153
		R03	R4.	4-153
IDS.050	(3 0 9)	CYBERSECURITY	(MEETS WITH 17.447,17.448,IDS.350,MAS.460)	
			(MAS.660)	
		LEC	W1-3.	E62-450
		REC	*TO BE ARRANGED	
IDS.060	(3 0 9)	ENVIRONMENTAL LAW: POLLUTION.	(MEETS WITH 1.801,1.811,11.021,11.630,15.663)	
			(17.393,IDS.540)	
		LEC	TR3.30-5.	E51-057
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
IDS.075	(3 1 8)	TRANSPORTATION FDN AND METHODS.	(MEETS WITH 1.041,1.200,11.544,IDS.675)	
		LEC	WF2.30-4.	1-135
IDS.131	(3 1 8)	STATS COMPUTATION & APPLCTNS.	(MEETS WITH 6.3730,6.3732,IDS.012)	
		LEC	MW11-12.30.	2-190
		R01	W4.	4-265
		R02	F10	36-144
		R03	F11	36-156
IDS.160	(3 0 9)	MATHEMATICAL STATISTICS	(SAME AS 9.521,18.656)	
		LEC	TR1-2.30.	46-3002
IDS.250	(3 0 9)	THEORY OF OPERATIONS MGMT	(SAME AS 1.271,15.764)	
		LEC	TR2.30-4.	E62-550
IDS.305	(2 0 4)	BUSINESS& OPERATIONS ANALYTICS.	(SAME AS 1.275)	

(IDS.305 CONTINUED.)

		(IDS.305 CONTINUED.)		*ENDS MAR 22	
			LEC	T10-1	1-390
IDS.336	(3 0 9)	SYS ARCHITECTING: ENTERPRISES		(SAME AS 16.855,EM.429)	
			LEC	T EVE (4-7 PM)	1-390
IDS.337	(3 0 9)	AEROSPC BIOMED & LIFE SUPP ENG.		(SAME AS 16.423,HST.515)	
				*TO BE ARRANGED	
IDS.339	(4 2 6)	SPACE SYSTEMS ENGINEERING		(SAME AS 16.89)	
			LAB	*TO BE ARRANGED	
			LEC	TR2-4	37-212
IDS.341	(3 0 9)	ENGINEERING OF SOFTWARE		(SAME AS 16.355)	
			LEC	F9-12	33-418
IDS.350	(3 0 9)	CYBERSECURITY		(MEETS WITH 17.447,17.448,IDS.050,MAS.460)	
				(MAS.660)	
			LEC	W1-3	E62-450
IDS.449	(1 1 1)	TECH POLICY INTERNSHIP SEMINAR.	LEC	F12-2	56-154
IDS.505	(3 0 9)	ENG ECON & REG: ELECTRIC POWER.		(SAME AS 15.032)	
			LEC	TR10.30-12.	37-212
IDS.540	(3 0 9)	ENVIRONMENTAL LAW: POLLUTION.		(MEETS WITH 1.801,1.811,11.021,11.630,15.663)	
				(17.393,IDS.060)	
			LEC	TR3.30-5.	E51-057
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
IDS.675	(3 1 8)	TRANSPORTATION FDN AND METHODS.		(MEETS WITH 1.041,1.200,11.544,IDS.075)	
			LEC	WF2.30-4.	1-135
IDS.735	(3 0 9)	SUPPLY CHAIN ANALYTICS.		(SAME AS 1.273,15.762)	
			LEC	MW8.30-10	E51-345
IDS.950	(*)	INDEPENDENT STUDY IN IDSS		*TO BE ARRANGED	
IDS.951	(*)	INDEPENDENT STUDY IN TPP.		*TO BE ARRANGED	
IDS.955	(*)	PRACTICAL EXPERIENCE.		*TO BE ARRANGED	
IDS.956	(*)	TPP PRACTICAL EXPERIENCE.		*TO BE ARRANGED	
IDS.957	(*)	PRACTICAL EXP IN DATA ANALYSIS.		*TO BE ARRANGED	
IDS.960	(*)	TEACHING IN IDSS.		*TO BE ARRANGED	
IDS.961	(*)	TEACHING IN TPP		*TO BE ARRANGED	
IDS.970	(*)	RESEARCH IN IDSS.		*TO BE ARRANGED	
IDS.971	(*)	RESEARCH IN TPP		*TO BE ARRANGED	
IDS.THG	(*)	GRADUATE THESIS		*TO BE ARRANGED	
IDS.UR	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	
IDS.URG	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	

PROG IN MEDIA ARTS & SCIENCES

MAS.342	(3 0 9)	SAFEGUARDING THE FUTURE		(MEETS WITH MAS.842)	
			LEC	TR1-2.30.	E15-341
MAS.460	(3 0 9)	CYBERSECURITY		(MEETS WITH 17.447,17.448,IDS.050,IDS.350)	
				(MAS.660)	
			LEC	W1-3.	E62-450
			REC	*TO BE ARRANGED	
MAS.490	(*)	INDEPENDENT STUDY		*TO BE ARRANGED	
MAS.491	(*)	INDEPENDENT STUDY		*TO BE ARRANGED	
MAS.600	(0 9 0)	HUMAN 2.0	LEC	R1-3.	E14-633
MAS.660	(3 0 9)	CYBERSECURITY		(MEETS WITH 17.447,17.448,IDS.050,IDS.350)	
				(MAS.460)	
			LEC	W1-3.	E62-450
MAS.664	(3 0 6)	AI FOR IMPACT		(SAME AS 15.376)	
			LEC	R10-12.	E14-633
MAS.690	(*)	INDEPENDENT STUDY IN MAS.		*TO BE ARRANGED	
MAS.712	(3 0 9)	LEARNING CREATIVE LEARNING.	LEC	W1-4.	E15-341
MAS.790	(*)	INDEPENDENT STUDY IN MAS.		*TO BE ARRANGED	
MAS.836	(3 3 6)	SENS TECH INTERACT ENVIRONS	LEC	MF2-4	E15-359
MAS.842	(3 0 9)	SAFEGUARDING THE FUTURE		(MEETS WITH MAS.342)	
			LEC	TR1-2.30.	E15-341
MAS.859	(3 0 3)	SPACE TECH FOR DEVLEADER.	LEC	M9-12	E14-493
MAS.865	(3 9 0)	RAPID-PROTOTYPING MACHINES.		*TO BE ARRANGED	
MAS.885	(3 0 9)	HOW TO GROW (ALMOST) ANYTHING		*TO BE ARRANGED	
MAS.890	(*)	INDEPENDENT STUDY IN MAS.		*TO BE ARRANGED	
MAS.910	(*)	RESEARCH IN MEDIA TECHNOLOGY.		*TO BE ARRANGED	
MAS.912	(*)	TEACHING IN MAS		*TO BE ARRANGED	
MAS.914	(0 1 0)	PRACTICAL EXPERIENCE.		*TO BE ARRANGED	
MAS.915	(0 1 0)	PRACTICAL EXPERIENCE.		*TO BE ARRANGED	
MAS.940	(1 0 2)	PREPARATION FOR SM THESIS I	LEC	W4-5.30	E15-341
MAS.945	(0 12 0)	MAS GENERAL EXAM.		*TO BE ARRANGED	
MAS.950	(*)	PREP FOR PHD THESIS		*TO BE ARRANGED	
MAS.S10	(*)	SPECIAL SUBJECT IN MEDIA TECH		*TO BE ARRANGED	
MAS.S60	(*)	SPEC SUBJ IN MEDIA TECHNOLOGY	LEC	T1-4.	E14-393
MAS.S61	(*)	SPEC SUBJ IN MEDIA TECHNOLOGY	LEC	R2.30-5	E15-341
			REC	F2-4.30	E15-341

(MAS.S61 CONTINUED.)

(MAS.S61 CONTINUED.) QUIZ. . . . *SUBJECT HAS FINAL EXAMINATION

MAS.S62 (*)	SPEC SUBJ IN MEDIA TECHNOLOGY	LEC	T3-5	E15-341
MAS.S63 (*)	SPEC SUBJ IN MEDIA TECHNOLOGY		*TO BE ARRANGED	
MAS.S64 (*)	SPEC SUBJ IN MEDIA TECHNOLOGY	LEC	W9-12	E15-359
MAS.S66 (*)	SPEC SUBJ IN MEDIA TECHNOLOGY	LEC	W1-3	E15-466
MAS.THG (*)	GRADUATE THESIS		*TO BE ARRANGED	
MAS.UR (*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	
MAS.URG (*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	

MILITARY SCIENCE (ROTC)

MS.101 (1 3 2)	INTRO ARMY & CRITICAL THINKING.	LEC	M7.30-9	NORTH SHOR
MS.102 (1 3 2)	INTRO TO PROFESSION OF ARMS	LEC	W8-9.30	W59-159
MS.110 (2 0 4)	AMER MILITARY HIST.	LEC	T3-5	W59-159
MS.202 (2 3 1)	ARMY DOCTRINE AND TEAM DEV.	LAB	F8-10	NORTH SHOR
		LEC	W6-8	W59-147
MS.302 (3 6 3)	APPL LEADERSHIP SMALL UNIT.	LAB	W2-5	W59-147
		LEC	R8-11	W59-147
MS.402 (3 6 3)	OFFICERSHIP: COMPANY GRADE.	LAB	R3-5	NORTH SHOR
		LEC	T7.30-9.30.	W59-147

NAVAL SCIENCE (ROTC)

NS.100 (0 2 2)	NAVAL SCIENCE LEADERSHIP SEM.		(MEETS WITH NS.200,NS.300,NS.400)	
		LEC	W6.30-8.30.	3-270
NS.12 (3 0 6)	SEAPOWER AND MARITIME AFFAIRS	L01	TR7.30-9.	W59-172
		L02	F7-10	W59-172
NS.200 (0 2 2)	NAVAL SCIENCE LEADERSHIP SEM.		(MEETS WITH NS.100,NS.300,NS.400)	
		LEC	W6.30-8.30.	3-270
NS.22 (3 0 6)	NAVIGATION.	LEC	TR7.30-9.	W59-051
NS.300 (0 2 4)	NAVAL SCIENCE LEADERSHIP SEM.		(MEETS WITH NS.100,NS.200,NS.400)	
		LEC	W6.30-8.30.	3-270
NS.32 (3 0 6)	NAVAL SHIP SYSTEMS II WEAPONS	LEC	TR7.30-9.	W59-149
NS.33 (3 0 6)	EVOLUTION OF WARFARE.	LEC	TR7.30-9.	W59-164
NS.400 (0 2 4)	NAVAL SCIENCE LEADERSHIP SEM.		(MEETS WITH NS.100,NS.200,NS.300)	
		LEC	W6.30-8.30.	3-270
NS.42 (3 0 6)	LEADERSHIP AND ETHICS	LEC	TF7.30-9.	W59-149

OPERATIONS RESEARCH

OR.THG (*)	GRADUATE THESIS		*TO BE ARRANGED	
OR.THP (*)	PRE-THESIS RESEARCH		*TO BE ARRANGED	

REAL ESTATE DEVELOPMENT

RED.THG (*)	GRADUATE THESIS		*TO BE ARRANGED	
---------------	---------------------------	--	-----------------	--

SUPPLY CHAIN MANAGEMENT

SCM.253 (2 0 4)	CASE STUDIES SC FIN ANALYSIS.		*ENDS MAR 22	
		LEC	TR2.30-4.	E51-395
		REC	F10	E51-372
SCM.256 (5 0 7)	DATA SCI MACHINE LEARNING SCM	LAB	R4-5.30	E25-111
		LEC	MW2.30-4.	2-190
		R01	T8.30-10.	E51-145
		R02	T4-5.30	E51-376
		R03	F1-2.30	E51-390
		R04	F4-5.30	E52-164
SCM.261 (2 0 4)	LOGISTICS & SUPPLY CHAIN MGMT		(SAME AS 1.261,15.771)	
			*BEGINS APR 1	
		LEC	TR1-2.30.	E52-164
SCM.263 (1 0 2)	ADVANCED WRITING FOR SCM.	L01	F8.30-10.	E52-164
		L02	F10-11.30	E52-164
SCM.270 (2 0 0)	CURRENT CHALLENGES IN SCM	LEC	W4-5.30	E51-057
SCM.275 (2 0 4)	ADV SC SYS PLAN & NETWORK DES		*BEGINS APR 1	
		LEC	TR2.30-4.	E51-395
SCM.281 (1 0 0)	SC PUBLIC SPEAKING WORKSHOP	L01	F8.30-10.	E52-164
		L02	F10-11.30	E52-164
SCM.283 (2 0 4)	HUMANITARIAN LOGISTICS.		*ENDS MAR 22	
		LEC	MW1-2.30.	E25-117
		REC	R EVE (5.30 PM)	E51-372
SCM.284 (1 0 5)	HUMANITARIAN LOGISTICS PROJECT.		*BEGINS APR 1	

(SCM.284 CONTINUED.)

(SCM.284 CONTINUED.)

SCM.287 (3 0 9)	GLOBAL AGING & THE ENVIRONMENT.	LEC	MW1-2.30.	E51-390
			(SAME AS 11.547)	
		LEC	F2-5.	9-255
SCM.289 (2 0 4)	ECOMMERCE OMNICHANNEL STRATEGY.		*ENDS MAR 22	
		LEC	TR10-11.30.	E51-325
SCM.290 (2 0 4)	SUSTAINABLE SC MANAGEMENT		*ENDS MAR 22	
		LEC	MW10-11.30.	E51-057
SCM.291 (2 0 4)	PROCUREMENT FUNDAMENTALS.		*TO BE ARRANGED	
SCM.293 (2 0 4)	URBAN LAST-MILE LOGISTICS		(SAME AS 1.263,11.263)	
			*BEGINS APR 1	
		LEC	TR8.30-10	E51-361
		REC	F8.30	E51-361
SCM.294 (2 0 4)	DIGITAL SC TRANSFORMATION		*ENDS MAR 22	
		LEC	TR1-2.30.	E52-164
SCM.800 (*)	CAPSTONE PROJECT IN SCM		*TO BE ARRANGED	
SCM.C51 (2 0 4)	MACHINE LEARNING APPS FOR SCM	LEC	F2.30-4	E52-164
SCM.S91 (*)	SPECIAL SUBJECT: SCM.		*TO BE ARRANGED	
SCM.THG (*)	GRADUATE THESIS		*TO BE ARRANGED	
SCM.UR (*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	
SCM.URG (*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	

SYSTEM DESIGN & MANAGEMENT

SDM.THG (*)	THESIS.		*TO BE ARRANGED	
---------------	-----------------	--	-----------------	--

SPECIAL PROGRAMS

SP.200 (1 0 1)	EXPERIENCE IN EDUC DEV.		*1ST MTG TBA	
			*ROOM E19-607	
		LEC	*TO BE ARRANGED	
SP.251 (2 0 1)	EXP FROM SOCIAL ENTREPRENEURS	LEC	T3-4.30	1-132
SP.310 (1 1 1)	TERRASCOPE FIELD EXPERIENCE		*TO BE ARRANGED	
SP.35UR(*)	UGRAD RESEARCH IN TERRASCOPE.		*TO BE ARRANGED	
SP.360 (3 3 6)	TERRASCOPE RADIO.	LEC	TR2-5	16-168
SP.3550(*)	SPECIAL SUBJECT: TERRASCOPE		*TO BE ARRANGED	

SCIENCE, TECHNOLOGY & SOCIETY

STS.023 (3 0 9)	SCIENCE, GENDER & INEQUALITY.		(SAME AS WGS.226)	
		LEC	TR9.30-11	14E-310
STS.040 (3 0 9)	GLOBAL HISTORY OF COMMODITIES	LEC	WF9-10.30	4-261
STS.041 (3 0 9)	EXERCISE IS MEDICINE.	LEC	TR11-12.30.	5-234
STS.042 (3 0 9)	PHYSICS IN THE 20TH CENTURY		(SAME AS 8.225)	
		LEC	MW1-2.30.	32-141
STS.044 (2 0 7)	TECH & SELF: THINGS & THINKING.		(MEETS WITH STS.444)	
		LEC	T3-5.	E51-085
STS.048 (3 0 9)	AFRICAN AMERICANS:SCI,TECH,MED.	LEC	M EVE (7-10 PM)	16-220
STS.050 (3 0 9)	THE HISTORY OF MIT.	LEC	TR2.30-4.	E28-330
STS.055 (3 0 9)	ENVIR. PROBLEMS 1900 TO TODAY		(SAME AS 12.384)	
		LEC	WF11.30-1	2-132
STS.064 (3 3 6)	DV LAB: DOCUMENTING SCIENCE		(MEETS WITH 21A.550,21A.559)	
		LAB	F1-4.	E53-354
		LEC	W1-4.	E53-354
STS.075 (2 0 7)	TECHNOLOGY AND CULTURE.		(SAME AS 21A.500)	
		LEC	T11-1	32-141
STS.086 (3 0 9)	CULTURES OF COMPUTING		(SAME AS 21A.504,WGS.276)	
		LEC	MW2.30-4.	E51-085
STS.095 (*)	IND STDY: SCIENCE, TECH, & SOC.		*TO BE ARRANGED	
STS.096 (*)	IND STDY: SCIENCE, TECH, & SOC.		*TO BE ARRANGED	
STS.250 (3 0 9)	SOCIAL THEORY AND ANALYSIS.		(SAME AS 21A.859)	
		LEC	M1-4.	E53-354
STS.417 (3 0 9)	STS SEMINAR: GLOBAL SOUTH	LEC	T10-1	E51-275
STS.444 (2 0 7)	TECH & SELF: THINGS & THINKING.		(MEETS WITH STS.044)	
		LEC	T3-5.	E51-085
STS.477 (3 0 9)	WRITING:SCI,TECHNOLOGY,SOCIETY.		(SAME AS 21W.820)	
		LEC	T EVE (7-10 PM)	16-220
STS.800 (*)	TEACHING STS.		*TO BE ARRANGED	
STS.840 (0 1 0)	HASTS PROFESSIONAL PERSPECTIVE.		*TO BE ARRANGED	
STS.850 (*)	PRACTICAL EXP IN HASTS FIELDS		*TO BE ARRANGED	
STS.880 (*)	PROPOSAL WRITING IN HASTS		*TO BE ARRANGED	
STS.901 (*)	IND STDY: SCIENCE, TECH, & SOC.		*TO BE ARRANGED	
STS.902 (*)	IND STDY: SCIENCE, TECH, & SOC.		*TO BE ARRANGED	
STS.903 (*)	IND STDY: SCIENCE, TECH, & SOC.		*TO BE ARRANGED	
STS.904 (*)	IND STDY: SCIENCE, TECH, & SOC.		*TO BE ARRANGED	
STS.S20 (*)	SPEC SUBJECT: SCI, TECH & SOCI.	LEC	T EVE (7-10 PM)	13-1143
STS.S21 (*)	SPEC SUBJECT: SCI, TECH & SOCI.	LEC	TR1-2.30.	E51-390

STS.S92 (*) SPEC SUBJECT: SCI, TECH & SOCI. *TO BE ARRANGED
 STS.THG (*) GRADUATE THESIS *TO BE ARRANGED
 STS.THT (*) UNDERGRADUATE THESIS TUTORIAL *TO BE ARRANGED
 STS.THU (*) THESIS. *TO BE ARRANGED
 STS.UR (*) UNDERGRADUATE RESEARCH. *TO BE ARRANGED
 STS.URG (*) UNDERGRADUATE RESEARCH. *TO BE ARRANGED

WOMEN'S & GENDER STUDIES

WGS.101 (3 0 9) INTRO WOMEN'S & GENDER STUDIES. LEC MW3-4.30. 4-145
 WGS.110 (3 0 9) SEXUAL AND GENDER IDENTITIES. LEC (SAME AS 21H.108)
 WGS.111 (3 0 9) GENDER AND MEDIA STUDIES. LEC T EVE (7-10 PM) 66-160
 WGS.140 (3 0 9) RACE AND IDENTITY IN AMER LIT LEC (SAME AS CMS.619)
 WGS.142 (3 0 9) CONTEMPORARY WOMEN OF COLOR LEC MW3.30-5. 56-180
 WGS.190 (3 0 9) INTRO TO BLACK STUDIES. LEC (SAME AS 21L.504)
 WGS.220 (3 0 9) WMN & GNDR MID EAST & N AFRICA. LEC MW1-2.30. 14N-112
 WGS.226 (3 0 9) SCIENCE, GENDER & INEQUALITY. LEC R12-3 4-144
 WGS.229 (3 0 9) RACE, CULTURE & GENDER. LEC (SAME AS 24.912,21H.106,21L.008,21W.741)
 WGS.231 (3 0 9) WRITING ABOUT RACE. QUIZ. *SUBJECT HAS FINAL EXAMINATION
 WGS.235 (3 0 9) CLASSICS OF CHINESE LITERATURE. LEC (SAME AS 21W.742)
 WGS.238 (3 0 9) MEMOIR. LEC MW10.30-12. 5-232
 WGS.274 (3 0 9) IMAGES OF ASIAN WOMEN LEC (MEETS WITH 21G.044,21G.195,21L.494)
 WGS.276 (3 0 9) CULTURES OF COMPUTING LEC MW2-3.30. 4-249
 WGS.280 (3 0 9) CRITICAL INTERNET STUDIES LEC (SAME AS 21W.738)
 WGS.303 (3 0 9) GENDER: HISTORICAL PERSPECTIVE. LEC TR10-11.30. 4-144
 WGS.310 (3 0 9) GENDER. LEC (SAME AS 21A.141,21G.048)
 WGS.400 (*) WGS UGRAD INDEPENDENT STUDY *TO BE ARRANGED
 WGS.600 (3 0 9) DISSERTATION WKSHP WMN STUDIES. *TO BE ARRANGED
 WGS.615 (3 0 9) FEMINIST INQUIRY. LEC MW1-2.30. 4-265
 WGS.640 (3 0 9) WOMEN'S LIFE NARRATIVES LEC (SAME AS 21A.504,STS.086)
 WGS.645 (3 0 9) FEMINIST THEORY LEC MW2.30-4. E51-085
 WGS.700 (3 0 9) INTERDISCIPLINARY AREA STUDIES. *TO BE ARRANGED
 WGS.UR (*) UNDERGRADUATE RESEARCH. *TO BE ARRANGED
 WGS.URG (*) UNDERGRADUATE RESEARCH. *TO BE ARRANGED