

CIVIL AND ENVIRONMENTAL ENG

1.000 (3 2 7)	INTRO TO COMP PROGRAMMING	LAB	F9.30-11.	5-233
		LEC	MW9.30-11	5-233
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
1.005 (1 0 2)	EXPERIENTIAL SUSTAINABILITY		*TO BE ARRANGED	
1.010 (5 0 7)	PROBABILITY & CAUSAL INFERENCE.	LEC	TR3-4.30.	1-242
		REC	W2.30-4.30.	1-242
1.010A(2 0 4)	PROBABILITY CONCEPTS AND APPL	LEC	TR3-4.30.	1-242
		R01	W2.30	1-242
1.010B(2 0 4)	CAUSAL INFERENCE.	LEC	TR3-4.30.	1-242
		R01	W2.30	1-242
1.013 (1 3 2)	CIVIL ENGR DESIGN PROJECT	LAB	*TO BE ARRANGED	
		LEC	T2-4.	1-134
1.018 (4 0 8)	FUNDAMENTALS OF ECOLOGY		(SAME AS 7.30,12.031)	
		LEC	TR1.30-3.	1-242
		R01	M4.	48-316
		R02	R4.	48-308
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
1.032 (3 0 6)	ADVANCED SOIL MECHANICS		(MEETS WITH 1.361)	
			*ENDS OCT 20	
		LEC	MWF10.30-12	1-379
1.036 (3 1 8)	STRUCTURAL MECHANICS & DESIGN	LEC	MW1-2.30.	1-246
		REC	F1.	1-277
1.050 (3 2 7)	SOLID MECHANICS		(MEETS WITH 1.550)	
		LAB	R3-5.	5-233
		LEC	MWF11	5-233
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
1.053 (4 1 7)	DYNAMICS AND CONTROL I.		(SAME AS 2.003)	
		LEC	TR9-10.30	10-250
		R01	R12	1-190
		R02	R1.	1-375
		R03	R2.	1-375
		R04	F10	5-217
		R05	F11	5-217
		R06	F12	5-217
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
1.058 (3 0 9)	STRUCTURAL DYNAMICS		(MEETS WITH 1.581,2.060,16.221)	
		LEC	MW9.30-11	1-390
1.061 (3 1 8)	TRANSPORT PROCESSES IN ENVIR.		(MEETS WITH 1.61)	
		LEC	MWF11	48-316
		REC	*TO BE ARRANGED	
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
1.061A(2 1 3)	TRANSPORT PROCESSES I	L01	MWF11 (ENDS OCT 20)	48-316
		REC	*TO BE ARRANGED	
		Z01	*SUBJECT HAS FINAL EXAMINATION	
1.067 (3 0 9)	ENRGY SYS CLIMATE CHNG MITIGTN.		(MEETS WITH 1.670,10.421,10.621,IDS.065)	
			(IDS.521)	
		LEC	TR11-12.30.	1-135
1.070A(2 0 4)	INTRO: HYDRO & WATER RESOURCES.		(SAME AS 12.320A)	
			*ENDS OCT 20	
		LEC	TR10.30-12.	48-308
1.070B(2 0 4)	INTRO TO HYDROLOGY MODELING		(SAME AS 12.320B)	
			*BEGINS OCT 23	
		L01	TR10.30-12.	48-308
1.076 (3 2 7)	CARBON MANAGEMENT		(MEETS WITH 1.760)	
		LAB	F2-4.	48-308
		LEC	MW1-2.30.	48-308
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
1.082 (2 0 4)	ETHICS FOR ENGINEERS.		(SCHOOL-WIDE ELECTIVE).	
		L01	M3-5.	56-169
		L02	M3-5.	66-148
		L03	T3-5.	66-148
		L04	W EVE (7-9 PM).	66-148
1.085 (3 0 9)	AIR POLLUTION AND ATMOS CHEM.		(MEETS WITH 1.855,12.336)	
		LEC	MW9.30-11	48-308
1.101 (0 4 2)	CIVIL & ENVIR ENGR DESIGN I	LAB	TR1-3	1-050
1.103 (0 2 4)	DESIGN FOR CLIMATE CHANGE		(MEETS WITH 1.303,11.173,11.273)	
		LAB	TR1	1-371
1.106 (0 4 2)	ENV FLUID TRNSP PROC & HYD LAB.	LAB	W1-5.	48-109
1.125 (3 0 9)	ARCH& ENGINEERING SOFTWARE SYS.	LEC	TR2.30-4.	1-390
1.146 (3 0 9)	ENGR SYS ANALYSIS FOR DESIGN.		(SCHOOL-WIDE ELECTIVE).	
		LEC	TR10.30-12.	1-390
1.208 (3 0 9)	RESILIENT NETWORKS.	LEC	MW1-2.30.	1-371
1.232 (3 0 9)	AIRLINE INDUSTRY.		(SAME AS 15.054,16.71)	
		LEC	MW1-2.30.	33-419

1.260	(3 0 9)	LOGISTICS SYSTEMS	(MEETS WITH 15.770,IDS.730,SCM.260,SCM.271)	
		LEC	MW8.30-10	E51-315
1.27	(*)	STUDIES IN TRANSPORTION	*TO BE ARRANGED	
1.303	(0 2 4)	DESIGN FOR CLIMATE CHANGE	(MEETS WITH 1.103,11.173,11.273)	
		LAB	TR1	1-371
1.361	(3 0 6)	ADVANCED SOIL MECHANICS	(MEETS WITH 1.032)	
			*ENDS OCT 20	
		LEC	MWF10.30-12	1-379
1.364	(3 0 6)	ADV GEOTECHNICAL ENGINEERING.	*BEGINS OCT 23	
		LEC	MWF10.30-12	1-379
1.38	(3 1 8)	ENGINEERING GEOLOGY	T9.30	1-371
		LEC	TR8.30.	1-371
1.39	(*)	IND STUDY IN GEOTECHNICAL ENGR.	*TO BE ARRANGED	
1.462	(2 0 4)	ENTRPRNRSHIP BUILT ENVIRONMENT	(SAME AS 11.345)	
			*ENDS OCT 20	
		LEC	W9-11	9-451
1.550	(3 2 7)	ENGINEERING MECHANICS	(MEETS WITH 1.050)	
		LAB	R3-5.	5-233
		LEC	MWF11	5-233
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
1.562	(3 0 9)	STRUCTURAL DES PROJ I	F2-5.	1-134
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
1.564	(3 2 4)	ENVIRONMENTAL TECH IN BLDGS	(MEETS WITH 4.401,4.464)	
		LAB	F10	4-145
		LEC	MW11-12.30.	9-354
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
1.573	(4 0 8)	STRUCTURAL MECHANICS.	(SAME AS 2.080)	
		LEC	MW2.30-4.	2-105
		REC	F9.	5-217
1.575	(*)	COMP STRUCT DES & OPTIMIZATION.	(MEETS WITH 4.450,4.451)	
		LEC	W2-5.	3-133
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
1.581	(3 1 8)	STRUCT DYNAMICS	(MEETS WITH 1.058,2.060,16.221)	
		LEC	MW9.30-11	1-390
1.583	(3 0 9)	TOPOLOGY OPTIMIZATION OF STRUC.	TR10.30-12.	1-132
1.589	(*)	STUD: STRUCTURAL DESIGN & ANAL.	*TO BE ARRANGED	
1.61	(3 1 8)	TRANSPORT PROCESSES IN ENVIR.	(MEETS WITH 1.061)	
		LEC	MWF11	48-316
		REC	*TO BE ARRANGED	
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
1.65	(3 0 9)	ATMOSPHERIC FLOW & WIND ENERGY.	TR1-2.30.	48-308
1.66	(*)	WATER RESOURCES & ENVIR ENGR.	*TO BE ARRANGED	
1.670	(3 0 9)	ENRGY SYS CLIMATE CHNG MITIGTN.	(MEETS WITH 1.067,10.421,10.621,IDS.065)	
			(IDS.521)	
		LEC	TR11-12.30.	1-135
1.685	(3 0 9)	NONLINEAR DYNAMICS.	(SAME AS 2.034,18.377)	
			*TO BE ARRANGED	
1.699	(*)	PROJECTS IN OCEAN ENGR.	(SAME AS 2.689)	
			*TO BE ARRANGED	
1.760	(3 0 9)	CARBON MANAGEMENT	(MEETS WITH 1.076)	
		LAB	F2-4.	48-308
		LEC	MW1-2.30.	48-308
1.813	(3 0 9)	TECH, GLBLZTN, & SUSTAIN DEV.	(SAME AS 11.466,15.657,IDS.437)	
		LEC	W EVE (4-6.30 PM)	E51-376
1.818	(3 1 8)	SUSTAINABLE ENERGY.	(MEETS WITH 2.65,2.650,10.291,10.391,11.371)	
			(22.081,22.811)	
		LEC	TR3.30-5.	VIRTUAL
		REC	F4.	32-144
1.83	(4 0 8)	ENVIRONMENTAL ORGANIC CHEM.	(MEETS WITH 1.831)	
		LEC	MWF11	48-308
		REC	F1.	48-308
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
1.831	(4 0 8)	ENVIRONMENTAL ORGANIC CHEM.	(MEETS WITH 1.83)	
		LEC	MWF11	48-308
		REC	F1.	48-308
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
1.84	(3 0 9)	ATMOSPHERIC CHEMISTRY	(SAME AS 10.817,12.807)	
		LEC	TR10.30-12.	48-316
1.855	(3 0 9)	AIR POLLUTION AND ATMOS CHEM.	(MEETS WITH 1.085,12.336)	
		LEC	MW9.30-11	48-308
1.86	(3 0 9)	METH& PROBLEMS IN MICROBIOLOGY.	(SAME AS 7.492,20.445)	
		LEC	W12.30-3.	68-150
1.87	(4 0 8)	MICROBIAL GENETICS AND EVOL	(SAME AS 7.493,12.493,20.446)	
		LEC	TR12.30-2.30.	66-160
		REC	F11	2-142
1.95	(2 0 2)	TEACH COLLEGE-LEVEL SCI & ENGR.	(MEETS WITH 2.978,5.95,7.59,8.395,18.094)	

(1.95 CONTINUED.)

(1.95 CONTINUED.)

						*TO BE ARRANGED	
1.968	(*)	GRAD STUDIES: CIVIL & ENV ENGR.				*TO BE ARRANGED	
1.976	(2 0 4)	GRAD PROF DEV SEMINAR	LEC		T3-5		48-316
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.C25	(3 0 9)	REAL WORLD COMPUTATION W/JULIA				(SAME AS 6.C25,12.C25,16.C25,18.C25,22.C25)	
			LEC		TR1-2.30		2-190
1.EPE	(0 0 1)	UPOP ENGINEER PRACTICE EXP.				(SCHOOL-WIDE ELECTIVE)	
						*TO BE ARRANGED	
1.EPW	(1 0 0)	UPOP ENGR PRACTICE WRKSH				(SCHOOL-WIDE ELECTIVE)	
						*TO BE ARRANGED	
1.S980	(*)	SP GRAD SUBJ: CIV & ENVIR ENGR.				*TO BE ARRANGED	
1.S992	(*)	SPEC SUBJ: CIVIL & ENVIR ENGR	LEC		TR1-2.30		2-131
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,12.UAR,15.UAR,22.UAR)	
			LEC		MW4		32-144
1.UR	(*)	UNDERGRADUATE RESEARCH				*TO BE ARRANGED	
1.URG	(*)	URG: RSRCH IN CIVIL & ENV ENGR.				*TO BE ARRANGED	

MECHANICAL ENGINEERING

2.00	(2 2 2)	INTRODUCTION TO DESIGN				*BEGINS OCT 23	
			B01		R9.30-12.30		1-307
			B02		R2-5		1-307
			B03		F2-5		1-307
			LEC		MW3.30-5		3-370
2.001	(4 1 7)	MECHANICS AND MATERIALS I	LEC		TR10.30-12.30		10-250
			R01		R1.30-3		1-307
			R02		R3-4.30		1-307
			R03		R EVE (7-8.30 PM)		1-307
			R04		F9.30-11		1-307
			R05		F11-12.30		1-307
			R06		F12.30-2		1-307
			R07		F2-3.30		1-307
			R08		F3.30-5		1-307
			QUIZ			*SUBJECT HAS FINAL EXAMINATION	
2.003	(4 1 7)	DYNAMICS AND CONTROL I				(SAME AS 1.053)	
			LEC		TR9-10.30		10-250
			R01		R12		1-190
			R02		R1		1-375
			R03		R2		1-375
			R04		F10		5-217
			R05		F11		5-217
			R06		F12		5-217
			QUIZ			*SUBJECT HAS FINAL EXAMINATION	
2.004	(4 2 6)	DYNAMICS AND CONTROL II	B01		M1-3		3-062B
			B02		M3-5		3-062B
			B03		T1-3		3-062B
			B04		T3-5		3-062B
			LEC		TR9.30-11		3-270
			R01		R3		3-270
			R02		F11		3-270
2.005	(5 0 7)	THERMAL-FLUIDS ENGINEERING I	LEC		MW9-11		1-190
			R01		R2		1-246
			R02		R3		1-246
			R03		R4		1-246
			R04		F10		1-246
			R05		F11		1-246
			R06		F1		1-246
			QUIZ			*SUBJECT HAS FINAL EXAMINATION	
2.006	(5 0 7)	THERMAL-FLUIDS ENGINEERING II	LEC		MW9.30-11,F9		3-370
			R01		F1		1-371
			R02		F2		1-371
			QUIZ			*SUBJECT HAS FINAL EXAMINATION	
2.008	(3 3 6)	DESIGN AND MANUFACTURING II	B01		M2-5		35-125
			B02		T9-12		35-125
			B03		T2-5		35-125
			B04		W9-12		35-125
			B05		R9-12		35-125
			B06		R2-5		35-125
			LEC		W2-5		35-225
2.009	(3 3 9)	PRODUCT ENGINEERING PROCESS	B01		T2-5		3-037A

(2.009 CONTINUED.)

(2.009 CONTINUED.)

				B02	T2-5	3-037C
				B03	T2-5	3-037D
				B04	T EVE (7-10 PM)	3-037A
				B05	T EVE (7-10 PM)	3-037B
				B06	W2-5	3-037A
				B07	W2-5	3-037C
				B08	W2-5	3-037D
				B09	W9-12	3-037A
				B10	W2-5	3-037B
				B11	W EVE (7-10 PM)	3-037A
				B12	W EVE (7-10 PM)	3-037B
				B13	R9-12	3-037A
				B14	R9-12	3-037B
				B15	R2-5	3-037A
				B16	R2-5	3-037B
				B17	T2-5	3-037B
				LEC	MWF1	10-250
2.013	(0 6 6)	ENGINEERING SYSTEMS DESIGN			(MEETS WITH 2.733)	
				LEC	TR2.30-5	NE45-202A
2.016	(3 0 9)	HYDRODYNAMICS		LEC	TR11-12.30	3-442
2.032	(4 0 8)	DYNAMICS		LEC	MW1-2.30	3-333
				REC	T4	1-371
2.034	(3 0 9)	NONLINEAR DYNAMICS			(SAME AS 1.685,18.377)	
					*TO BE ARRANGED	
2.050	(3 0 9)	NONLINEAR DYNAMICS: CHAOS			(SAME AS 12.006,18.353)	
				LEC	TR9.30-11	2-131
2.060	(3 1 8)	STRUCT DYNAMICS			(MEETS WITH 1.058,1.581,16.221)	
				LEC	MW9.30-11	1-390
2.074	(3 0 9)	SOLID MECHANICS: ELASTICITY		LEC	MW11-12.30	1-150
				REC	F11	5-134
				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
2.075	(3 0 9)	MECHANICS OF SOFT MATERIALS		LEC	MW2.30-4	1-135
2.076	(3 0 9)	MECH OF HETEROGENEOUS MTRLS			(SAME AS 16.223)	
					*TO BE ARRANGED	
2.077	(3 0 9)	SOLID MECH COUPLED THEORIES		LEC	TR11-12.30	1-150
2.080	(4 0 8)	STRUCTURAL MECHANICS			(SAME AS 1.573)	
				LEC	MW2.30-4	2-105
				REC	F9	5-217
2.086	(2 2 8)	NUMERICAL COMPUTATION		B01	W2.30-4.30	3-442
				B02	R9-11	5-134
				B03	R2.30-4.30	3-370
				B04	F9-11	5-134
				LEC	MW12	3-270
				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
2.096	(3 6 3)	INTRO TO MODELING & SIMULATION			(SAME AS 6.7300,16.910)	
				LEC	MW1-2.30	32-155
2.097	(3 0 9)	NUM METHODS FOR PART DIFF EQ.			(SAME AS 6.7330,16.920)	
				LEC	MW9.30-11	37-212
2.111	(3 0 9)	QUANTUM COMPUTATION			(SAME AS 6.6410,8.370,18.435)	
				LEC	MWF1	4-370
				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
2.151	(4 0 8)	ADV SYSTEM DYNAMICS & CONTROL		LEC	TR1-2.30	3-370
				REC	W4	1-190
2.153	(3 0 9)	ADAPT CONTROL & MACHINE LEARN		LEC	MW11-12.30	1-246
2.154	(3 0 9)	MANEUVER & CONTROL OF VEHICLES		LEC	TR9.30-11	1-134
2.160	(3 0 9)	IDENTIFICATION, ESTIM, & LEARN		LEC	MW1-2.30	5-134
2.165	(3 0 9)	ROBOTICS			(SAME AS 9.175)	
				LEC	TR1-2.30	5-217
2.20	(4 1 7)	MARINE HYDRODYNAMICS		LEC	TR1-2.30	5-134
				R01	W11	1-132
				R02	W1	1-132
				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
2.25	(4 0 8)	FLUID MECHANICS		LEC	TR11-12.30	3-370
				R01	W11-12.30	1-135
				R02	W3.30-5	5-233
				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
2.28	(3 0 9)	FUND & APPLIC OF COMBUSTION		LEC	MW2.30-4	5-134
2.351	(3 0 3)	INTRO TO MAKING AND HARDWARE			(SAME AS 15.351)	
				LEC	T1-2.30	E40-160
2.42	(3 0 9)	GENERAL THERMODYNAMICS		LEC	TR12.30-2	3-333
				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
2.51	(3 0 9)	INTERMED HEAT & MASS TRANSFER		LEC	TR11-12.30	1-379
2.59	(3 2 7)	THERM HYDRAULICS:POWER TECH			(SAME AS 10.536,22.313)	
				LEC	TR11-12.30	24-112
2.611	(4 0 8)	MARINE POWER AND PROPULSION			(MEETS WITH 2.612)	

(2.611 CONTINUED.)

			(2.611 CONTINUED.)	LEC	TR9.30-11	5-217
				REC	F10	1-242
2.612	(4 0 8)		MARINE POWER AND PROPULSION		(MEETS WITH 2.611)	
				LEC	TR9.30-11	5-217
				REC	F10	1-242
2.625	(4 0 8)		ELECTROCHEM ENERGY STORAGE		(SAME AS 10.625)	
				LEC	TR2.30-4	3-333
				REC	W4	5-134
2.630	(3 0 9)		INTERFACIAL ENGINEERING	LEC	MW11-12.30	1-371
2.65	(3 1 8)		SUSTAINABLE ENERGY		(MEETS WITH 1.818,2.650,10.291,10.391,11.371)	
					(22.081,22.811)	
				LEC	TR3.30-5	VIRTUAL
				REC	F4	32-144
2.650	(3 1 8)		INTRO TO SUSTAINABLE ENERGY		(MEETS WITH 1.818,2.65,10.291,10.391,11.371)	
					(22.081,22.811)	
				LEC	TR3.30-5	VIRTUAL
				REC	F4	32-144
2.652	(4 0 8)		APPLIC OF ENERGY: GLOBAL DEVT		(MEETS WITH EC.712,EC.782)	
				LEC	TR3-5	N51-310
2.670	(0 1 2)		MECHANICAL ENGINEERING TOOLS		*CONTACT INSTRUCTORS	
					*TO BE ARRANGED	
2.671	(3 3 6)		MEASUREMENT & INSTRUMENTATION		*PRE-REG REQUIRED	
				B01	M2-5	3-038
				B02	T2-5	3-038
				B03	W2-5	3-038
				B04	R9-12	3-038
				B05	R2-5	3-038
				B06	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)	
				LEC	TRF12	4-261
2.675	(2 3 7)		MICRO/NANO ENGINEERING LAB		(MEETS WITH 2.676)	
				B01	R9-12	5-026
				B02	R1-4	5-026
				B03	F9-12	5-026
				B04	F1-4	5-026
				LEC	T2	1-246
				REC	T1	1-246
2.676	(2 3 7)		MICRO/NANO ENGINEERING LAB		(MEETS WITH 2.675)	
				B01	R9-12	5-026
				B02	R1-4	5-026
				B03	F9-12	5-026
				B04	F1-4	5-026
				LEC	T2	1-246
				REC	T3	1-246
2.678	(2 2 2)		ELECTRONICS FOR MECH SYSTEMS	B01	W12.30-2.30	3-062B
				B02	W3-5	3-062B
				B03	R12.30-2.30	3-062B
				B04	R3-5	3-062B
				B05	F11-1	3-062B
				B06	F2-4	3-062B
				LEC	MW11	3-270
2.681	(3 0 9)		ENVIRONMENTAL OCEAN ACOUSTICS		*TO BE ARRANGED	
2.689	(*)		PROJECTS IN OCEAN ENGR		(SAME AS 1.699)	
					*TO BE ARRANGED	
2.70	(3 3 6)		PRECISION PRODUCT DESIGN		(MEETS WITH 2.77)	
				LAB	T12.30-3.30	3-442
				LEC	TR3.30-5	3-442
2.700	(4 2 6)		PRINC OF NAVAL ARCHITECTURE		(MEETS WITH 2.701)	
				LAB	F1	1-150
				LEC	MW9.30-11	5-217
2.701	(4 2 6)		PRINC OF NAVAL ARCHITECTURE		(MEETS WITH 2.700)	
				LAB	F1	1-150
				LEC	MW9.30-11	5-217
2.703	(4 2 6)		PRINCIPLES: NAVAL SHIP DESIGN	LEC	MW11-12.30	5-217
				REC	T3	5-217
2.705	(*)		NEW NAVAL SHIP DESIGN		*TO BE ARRANGED	
2.71	(3 0 9)		OPTICS		(MEETS WITH 2.710)	
				LEC	MW9.30-11	5-134
2.710	(3 0 9)		OPTICS		(MEETS WITH 2.71)	
				LEC	MW9.30-11	5-134
2.7231	(2 0 1)		INTRO TO DESIGN THINK/INNOV		(SAME AS 6.9101,16.6621)	
					*ENDS OCT 20	
				LEC	M EVE (7-9 PM)	32-141
				R01	W2	35-308

(2.7231 CONTINUED.)

			(2.7231 CONTINUED.)	R02	R EVE (7 PM)	24-121
2.723A(2	0	1)	DESIGN INNOVATION FOR ENGINEER.		(SCHOOL-WIDE ELECTIVE).	
					*ENDS OCT 20	
				LEC	M EVE (7-9 PM)	32-141
				R01	W2.	35-308
				R02	R EVE (7 PM)	24-121
2.723B(2	0	1)	DESIGN THINKING AND INNOV PROJ.		(SCHOOL-WIDE ELECTIVE).	
					*BEGINS OCT 23	
				L01	M EVE (7-9 PM)	32-141
				R01	W2.	35-308
				R02	R EVE (7 PM)	24-121
2.729 (3	2	7)	D-LAB: DESIGN FOR SCALE		(MEETS WITH 2.789,EC.729,EC.797)	
				LAB	R1-2.30	N51-350
				LEC	TR11.30-1	N51-350
2.737 (3	5	4)	MECHATRONICS.	LAB	TR2-5	1-004
				LEC	MW2.30-4.	1-371
2.74 (3	1	8)	BIO-INSPIRED ROBOTICS		(MEETS WITH 2.740)	
				B01	M2-5.	3-147
				B02	T2-5.	3-147
				B03	W2-5.	3-147
				B04	R2-5.	3-147
				LEC	MW11-12.30.	3-370
2.740 (3	3	6)	BIO-INSPIRED ROBOTICS		(MEETS WITH 2.74)	
				B01	M2-5.	3-147
				B02	T2-5.	3-147
				B03	W2-5.	3-147
				B04	R2-5.	3-147
				LEC	MW11-12.30.	3-370
2.76 (3	0	9)	GLOBAL ENGINEERING.		(MEETS WITH 2.760)	
				LEC	MW1-2.30.	3-370
2.760 (3	0	9)	GLOBAL ENGINEERING.		(MEETS WITH 2.76)	
				LEC	MW1-2.30.	3-370
2.77 (3	3	6)	PRECISION PRODUCT DESIGN.		(MEETS WITH 2.70)	
				LAB	T12.30-3.30	3-442
				LEC	TR3.30-5.	3-442
2.772 (5	0	7)	THERMODYNCS OF BIOMOLEC SYS		(SAME AS 20.110)	
				LEC	MWF10	3-270
				R01	MW2	5-217
				R02	TR10.	66-144
				R03	TR11.	66-144
				R04	TR1	56-180
				R05	TR4	26-168
				QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
2.777 (3	0	9)	LARGE & COMPLEX SYSTEMS DESIGN.		(MEETS WITH 2.778)	
				LEC	TR1-2.30.	5-234
2.778 (3	0	9)	LARGE & COMPLEX SYSTEMS DESIGN.		(MEETS WITH 2.777)	
				LEC	TR1-2.30.	5-234
2.787 (3	0	9)	TISSUE ENGR & ORGAN REGEN.		(SAME AS HST.535)	
				LEC	TR11-12.30.	1-371
2.788 (4	2	6)	DESIGN OF LIVING SYSTEMS.	LEC	TR10.30-12.	37-212
				REC	W1.	1-135
2.789 (3	2	7)	D-LAB: DESIGN FOR SCALE		(MEETS WITH 2.729,EC.729,EC.797)	
				LAB	R1-2.30	N51-350
				LEC	TR11.30-1	N51-350
2.79 (3	0	9)	BIOMATERIALS: TISSUE INTERACT		(SAME AS HST.522)	
				LEC	TR2.30-4.	1-371
2.795 (3	0	9)	FIELDS, FORCES, FLOWS: BIOL SYS		(SAME AS 6.4832,10.539,20.430)	
				LEC	TR1-2.30.	4-231
2.810 (3	3	6)	MFG PROCESSES AND SYSTEMS	B01	M2-5.	35-125
				B02	T9-12	35-125
				B03	T2-5.	35-125
				B04	W9-12	35-125
				B05	R9-12	35-125
				B06	R2-5.	35-125
				LEC	MW1-2.30.	37-212
2.821 (2	0	10)	STRUCTURAL MATERIALS.		(SAME AS 3.371)	
				LEC	TWF9.	4-145
2.830 (3	0	9)	CONTROL OF MANUFACTURING PROC		(SAME AS 6.6630)	
				LEC	TR11.30-1	24-121
2.853 (3	0	9)	INTRO TO MANUFACTURING SYSTEMS.		(MEETS WITH 2.854)	
				LEC	TR9.30-11	3-133
2.854 (3	0	9)	INTRO TO MANUFACTURING SYSTEMS.		(MEETS WITH 2.853)	
				LEC	TR9.30-11	3-133
2.890 (2	0	0)	GLOBAL OPER LDRSHIP SEM		(SAME AS 10.792,15.792,16.985)	
				LEC	M EVE (4-6 PM)	E51-335
2.900 (2	0	4)	ETHICS FOR ENGINEERS.		(SCHOOL-WIDE ELECTIVE).	

(CONTINUED.)

(CONTINUED.)

			L01	M3-5	56-169
			L02	M3-5	66-148
			L03	T3-5	66-148
			L04	W EVE (7-9 PM)	66-148
2.907	(4 4 4)	INNOVATION TEAMS		(SAME AS 10.807,15.371)	
			LAB	F9-12.30	56-154
			LEC	T3-5	VIRTUAL
2.96	(3 1 8)	MANAGEMENT IN ENGINEERING		(SCHOOL-WIDE ELECTIVE)	
			B01	M4	1-375
			B02	T10	1-375
			B03	R4	1-375
			B04	F1	1-273
			LEC	MW11-12.30	35-225
2.961	(3 1 8)	MANAGEMENT IN ENGINEERING	LAB	M4	1-375
			LEC	MW11-12.30	35-225
2.978	(*)	INSTRUCTION IN TEACHING ENGR.		(MEETS WITH 1.95,5.95,7.59,8.395,18.094)	
				*TO BE ARRANGED	
2.979	(*)	UNDERGRADUATE TEACHING		*TO BE ARRANGED	
2.984	(3 0 9)	ART & SCIENCE OF TIME TRAVEL		(SAME AS CMS.343)	
			LEC	W2.30-5.30	1-134
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	
2.991	(1 2 0)	INTRO: GRADUATE STUDY IN MECHE	LEC	F1	1-390
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.A16	(2 0 1)	FOUNDER'S JOURNEY		*TO BE ARRANGED	
2.EPE	(0 0 1)	UPOP ENGINEER PRACTICE EXP.		(SCHOOL-WIDE ELECTIVE)	
				*TO BE ARRANGED	
2.EPW	(1 0 0)	UPOP ENGR PRACTICE WRKSHP		(SCHOOL-WIDE ELECTIVE)	
				*TO BE ARRANGED	
2.S793	(3 3 6)	SPEC SUBJ: MECHANICAL ENGR.	LAB	T12.30-3.30	35-308
			LEC	MW11-12.30	35-308
2.S794	(*)	GRAD SPECIAL SUBJECT		*TO BE ARRANGED	
2.S795	(*)	GRADUATE SPECIAL SUBJECT		*TO BE ARRANGED	
2.S885	(3 3 6)	SPECIAL SUBJECT IN MECHE	LEC	MW1-2.30	13-1143
2.S971	(3 3 6)	SPEC SUBJ: MECHANICAL ENGR.	LAB	T12.30-3.30	35-308
			L01	MW11-12.30	35-308
2.S972	(3 1 2)	SPEC SUBJ: MECHANICAL ENGR.		*TO BE ARRANGED	
2.S973	(*)	SPEC SUBJ: MECHANICAL ENGR.	L01	W3-5	1-375
2.S977	(3 0 9)	SPECIAL SUBJECT IN MECHE	L01	MW1-2.30	5-233
2.S984	(3 0 9)	SPECIAL SUBJECT IN MECH ENG	LEC	MW11-12.30	5-134
2.S985	(3 3 6)	SPECIAL SUBJECT IN MECHE	LEC	MW1-2.30	13-1143
2.S988	(*)	SPECIAL SUBJECT IN MECHE	L01	MW2.30-4	3-270
2.S990	(*)	SPEC SUBJ: MECHANICAL ENGR.	LEC	MW11-12.30	5-234
2.S995	(0 6 0)	SPEC SUBJ: MECHANICAL ENGR.	L01	TR12.30-2	5-231
2.S997	(3 0 9)	SPEC SUBJ: MECHANICAL ENGR.	L01	MW1-2.30	5-233
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

3.001	(2 0 1)	INTRO MATERIALS SCIENCE & ENG	LEC	TR12	56-154
3.002	(2 0 1)	MATERIALS FOR ENERGY	LEC	M3.30-5	56-162
3.006	(1 0 2)	NEET SEM: ADV MATERIALS MACH.	LEC	T EVE (7 PM)	3-001
3.0061	(2 2 2)	INTRO TO DESIGN THINKING		(SAME AS 22.03)	
			B01	W3-5	NE45-202A
			LEC	M3-5	NE45-202A
3.010	(3 2 7)	STRUCTURE OF MATERIALS	B01	F10-12	8-119
			B02	F1-3	8-119
			LEC	MW10	4-231
			R01	T10	8-119
			R02	T11	8-119
3.013	(3 2 7)	MECHANICS OF MATERIALS	B01	F10-12	8-119
			B02	F1-3	8-119
			LEC	MW11	4-231
			R01	R10	8-119
			R02	R11	8-119
3.019	(2 1 0)	INTRO TO SYMB & MATH COMPUTING	LEC	T4	4-253
			REC	R4	4-253
3.030	(4 2 6)	MICROSTRUCTURAL EVOLUTION	B01	T10-12	8-107

(3.030 CONTINUED.)

(3.030 CONTINUED.)

			B02	T2-4	8-107
			LEC	MWF12	4-231
			R01	R10	36-112
			R02	R2	2-143
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
3.033	(4 2 6)	ELECTRONIC PROPERTIES	B01	T10-12	8-107
			B02	T2-4	8-107
			LEC	MWF1	4-231
			R01	R10	4-144
			R02	R2	8-119
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
3.042	(1 6 5)	MATERIALS PROJECT LABORATORY	LAB	TR2-5	4-131B
			LEC	R1	4-257
3.055	(3 0 9)	BIOMATERIALS SCIENCE & ENGR		(MEETS WITH 3.963,20.363,20.463)	
			LEC	MW1-2.30	4-163
3.081	(3 0 9)	INDUSTRIAL ECOLOG OF MATERIALS		(MEETS WITH 3.560)	
			LEC	MW10-11.30	1-134
3.087	(3 0 9)	MATLS, SOC IMPACT, & SOC INNOV.	LEC	MW12-1.30	16-275
3.091	(5 0 7)	INTRO TO SOLID-STATE CHEMISTRY	LEC	MWF11	10-250
			R01	TR9	13-5101
			R02	TR11	13-5101
			R03	TR11	13-4101
			R04	TR11	8-205
			R05	TR11	13-3101
			R06	TR11	13-1143
			R07	TR12	13-5101
			R08	TR12	13-4101
			R09	TR12	13-3101
			R10	TR2	13-5101
			R11	TR2	13-4101
			R12	TR3	13-5101
			R13	TR2	13-3101
			R14	TR2	13-1143
			R15	TR3	13-4101
			R16	TR10	13-5101
			R17	TR4	13-5101
			R18	TR4	13-4101
			R19	TR10	13-4101
			R20	TR10	13-3101
			R21	TR10	13-1143
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
3.096	(2 3 4)	ARCHITECTURAL IRONWORK	LAB	W2-5	4-006
			LEC	MW1	8-119
3.098	(3 0 9)	ANCIENT ENG: CERAMIC TECH		(MEETS WITH 3.991)	
			LEC	MWF3	4-153
3.15	(3 0 9)	ELEC, OPTICAL & MAGNETIC MATLS	LEC	MW3.30-5	4-149
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
3.156	(3 0 9)	PHOTONIC MATERIALS AND DEVICES		(MEETS WITH 3.46)	
			LEC	MW2.30-4	4-257
3.17	(2 1 9)	PRINCIPLES OF MANUFACTURING		(MEETS WITH 3.37)	
			LAB	*TO BE ARRANGED	
			LEC	W2-4	26-204
3.171	(2 0 10)	STRUCT MATERIALS & MANUFACTNG	LEC	TWF9	4-145
3.173	(2 4 6)	COMPUTING FABRICS		(MEETS WITH 3.373)	
			LEC	T3-5	4-145
3.20	(5 0 10)	MATERIALS AT EQUILIBRIUM	LEC	MW9.30-11,F9	3-333
			R01	R3	13-3101
			R02	F11	13-5101
			R03	F12	13-4101
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
3.201	(2 0 1)	INTRO TO DMSE	LEC	W12.30-2	56-154
3.22	(4 0 8)	STRUCT AND MECHANICS OF MTLs	LEC	TR9.30-11	4-231
			R01	W2	13-4101
			R02	W3	13-4101
3.320	(3 0 9)	ATOMISTIC COMP MODEL:MATERIALS	LEC	TR2.30-4	4-265
3.33	(3 0 9)	DEFECTS IN MATERIALS		(SAME AS 22.73)	
			LEC	MW1-2.30	4-265
3.37	(2 1 9)	PRINCIPLES OF MANUFACTURING		(MEETS WITH 3.17)	
			LAB	*TO BE ARRANGED	
			LEC	W2-4	26-204
3.371	(2 0 10)	STRUCTURAL MATERIALS		(SAME AS 2.821)	
			LEC	TWF9	4-145
3.373	(2 4 6)	COMPUTING FABRICS		(MEETS WITH 3.173)	
			LEC	T3-5	4-145
3.41	(3 0 9)	COLLOIDS AND SURFACES	LEC	MW1-2.30	56-167

3.43	(4 0 8)	INTEGRATED MICROELECTR DEVICES.	(SAME AS 6.6500)		
		LEC	MWR10.		36-153
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION		
3.44	(3 0 9)	MATS PROC FOR MICRO & NANO SYS.			8-205
		LEC	TR9.30-11		
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION		
3.46	(3 0 9)	PHOTONIC MATERIALS AND DEVICES.	(MEETS WITH 3.156)		
		LEC	MW2.30-4.		4-257
3.48	(4 0 8)	MEASUREMENT SCI MATERIALS RES			1-134
		LEC	MW1-2.30.		
		REC	F1.		4-145
3.560	(3 0 9)	INDUSTRIAL ECOLOGY.	(MEETS WITH 3.081)		
		LEC	MW10-11.30.		1-134
3.69	(2 0 1)	TEACHING FELLOWS SEMINAR.			4-251
		LEC	M1-3.		
3.691	(0 1 0)	TEACHING MATLS SCIENCE & ENGR	*TO BE ARRANGED		
3.692	(*)	TEACHING MATLS SCIENCE & ENGR	*TO BE ARRANGED		
3.693	(*)	TEACHING MATLS SCIENCE & ENGR	*TO BE ARRANGED		
3.903	(2 0 0)	SEMINAR:POLYMERS & SOFT MATTER.	(SAME AS 10.960)		
		LEC	W3.30-5		56-114
3.930	(0 6 0)	INTERNSHIP PROGRAM.	*TO BE ARRANGED		
3.931	(0 6 0)	INTERNSHIP PROGRAM.	*TO BE ARRANGED		
3.941	(3 0 9)	STATISTICAL MECH OF POLYMERS.	(SAME AS 10.668)		
		LEC	TR11-12.30.		66-154
3.942	(4 0 8)	POLYMER PHYSICS			35-308
		LEC	TR11-12.30.		
3.963	(3 0 9)	BIOMATERIALS SCIENCE & ENGR	(MEETS WITH 3.055,20.363,20.463)		
		LEC	MW1-2.30.		4-163
3.983	(3 0 6)	ANCIENT MESOAMERICAN CIVILIZTN.			8-205
		LEC	TR EVE (7-8.30 PM).		
3.984	(3 6 3)	MATERIALS IN ANCIENT SOCIETIES.	*TO BE ARRANGED		
3.986	(3 0 9)	HUMAN PAST: INTRO ARCHAEOLOGY			4-231
		LEC	TR3		
		R01	T4.		4-261
		R02	R4.		4-261
3.991	(3 0 9)	ANCIENT ENG: CERAMIC TECH	(MEETS WITH 3.098)		
		LEC	MWF3.		4-153
3.997	(*)	GRADUATE FIELDWORK IN MSE	*TO BE ARRANGED		
3.998	(0 1 0)	DOCTORAL THESIS UPDATE MEETING.	*TO BE ARRANGED		
3.A04	(2 0 1)	MOD BLACKSMITH & PHYS MET			4-006
		LAB	T11-1,R10-1		
		LEC	T10		4-006
3.EPE	(0 0 1)	UPOP ENGINEER PRACTICE EXP.	(SCHOOL-WIDE ELECTIVE).		
3.EPW	(1 0 0)	UPOP ENGR PRACTICE WRKSHP	(SCHOOL-WIDE ELECTIVE).		
			*TO BE ARRANGED		
3.S04	(*)	SPEC SUBJ IN MATLS SCI & ENGR	*TO BE ARRANGED		
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,12.UAR,15.UAR,22.UAR)		
		LEC	MW4		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	N52-342C
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
4.022	(3 3 6)	INTRO DESIGN TECHNIQ & TECHNOL.	DES	MW2-5	STUDIO
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
4.023	(0 12 12)	ARCH DESIGN STUDIO I.	DES	TRF1-5.	STUDIO
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
4.025	(0 12 12)	ARCH DESIGN STUDIO III.		*TO BE ARRANGED	
4.031	(3 3 6)	DESIGN: OBJECTS & INTERACTION	LEC	R2-5.	N52-342C
			REC	T EVE (7-9 PM).	N52-342C
4.053	(3 3 6)	VISUAL COMMUNICATION FUNDAMENT.	LEC	T9-12	N52-337
			REC	R EVE (7-10 PM)	N52-337
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	
4.105	(2 2 5)	GEOM DISCIPLNS & ARCH SKILLS	DES	R10-1	5-234
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
4.130	(3 3 6)	ARCH DES THEORY & METHODS	LEC	R9-12	5-231
4.140	(3 9 6)	HOW TO MAKE ALMOST ANYTHING		(SAME AS 6.9020,MAS.863)	
			LEC	W1-4.	E14-633
			REC	R EVE (5-7 PM).	E14-633
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
4.151	(0 12 9)	ARCHITECTURE STUDIO: CORE I	DES	TRF1-5.	STUDIO
4.153	(0 12 9)	ARCHITECTURE STUDIO: CORE III	D01	TRF1-5.	STUDIO
			D02	TRF1-5.	STUDIO
			D03	TRF1-5.	STUDIO

(4.153 CONTINUED.)

		(4.153 CONTINUED.)				
4.154	(0 10 11)	ARCHITECTURE OPTION STUDIO	D04	TRF1-5	STUDIO	
			D01	TRF1-5	STUDIO	
			D02	TRF1-5	STUDIO	
			D03	TRF1-5	STUDIO	
			D04	TRF1-5	STUDIO	
4.163	(*)	URBAN DESIGN STUDIO		(SAME AS 11.332)		
			DES	TR EVE (1-6 PM)	10-485	
4.189	(3 1 5)	PREP: MARCH THESIS		*CONSULT ADVISOR		
				*TO BE ARRANGED		
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		
4.210	(3 0 6)	PRECEDNTS IN CRITICAL PRACTICE	LEC	W2-5	7-429	
			QUIZ	*SUBJECT HAS FINAL EXAMINATION		
4.221	(2 0 1)	ARCH STUDIES COLLOQUIUM	LEC	W9-11	7-429	
4.222	(3 0 3)	PROFESSIONAL PRACTICE	LEC	F9-12	1-135	
4.228	(*)	CONTEMP URB PROSEMINAR	LEC	W2-5	4-144	
4.240	(4 2 2)	URBAN DESIGN SKILLS		(SAME AS 11.328)		
				*ENDS OCT 20		
			LEC	F9-1	10-485	
			REC	W EVE (5-7.30 PM)	10-485	
4.248	(4 2 4)	ADV URBAN DESIGN SKILLS		(SAME AS 11.329)		
				*BEGINS OCT 25		
			LEC	F9-1	10-485	
			REC	W EVE (5-7.30 PM)	10-485	
4.275	(1 1 1)	ADV URBANISM COLLOQUIUM		(SAME AS 11.912)		
			LEC	M12.30	E14-140L	
4.288	(*)	PREP-SMARCHS THESIS	LEC	T9-12	5-233	
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	TR9.30-12.30	E15-283A	
4.341	(3 3 6)	INTRO TO PHOTO & RELATED MEDIA		(MEETS WITH 4.342)		
			L01	MW9.30-12.30	E15-054	
			L02	MW2-5	E15-283A	
4.342	(*)	INTRO TO PHOTO & RELATED MEDIA		(MEETS WITH 4.341)		
			L01	MW9.30-12.30	E15-054	
			L02	MW2-5	E15-283A	
4.344	(3 3 6)	ADV PHOTO & RELATED MEDIA		(MEETS WITH 4.345)		
			LEC	M2-5	E15-054	
4.345	(*)	ADV PHOTO & RELATED MEDIA		(MEETS WITH 4.344)		
			LEC	M2-5	E15-054	
4.354	(3 3 6)	INTRO TO VIDEO & RELATED MEDIA		(MEETS WITH 4.355)		
			LEC	TR2-5	E15-054	
4.355	(*)	INTRO TO VIDEO & RELATED MEDIA		(MEETS WITH 4.354)		
			LEC	TR2-5	E15-054	
4.373	(3 3 6)	ADV PROJECTS: ART/CULTURE/TECH		(MEETS WITH 4.374)		
			LEC	TR9.30-12.30	E15-001	
4.374	(*)	ADV PROJECTS: ART/CULTURE/TECH		(MEETS WITH 4.373)		
			LEC	TR9.30-12.30	E15-001	
4.387	(3 0 6)	THESIS I: ACT COLLOQUIUM	LEC	F10	E15-207	
4.389	(3 0 6)	THESIS III: SMACT TUTORIAL	LEC	F11-1	E15-207	
4.390	(3 3 12)	ART, CULTURE, AND TECH STUDIO	LEC	MF2-5	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		
4.401	(3 2 7)	ENVIRONMENTAL TECH IN BLDGS		(MEETS WITH 1.564,4.464)		
			LAB	F11	4-159	
			LEC	MW11-12.30	9-354	
4.411	(2 3 7)	D-LAB SCHOOLS: BLDG TECHNOLOGY		(MEETS WITH 4.412,EC.713)		
			LAB	M2-5	N51-350	
			LEC	W9.30-11	1-132	
			QUIZ	*SUBJECT HAS FINAL EXAMINATION		
4.412	(*)	D-LAB SCHOOLS: BLDG TECHNOLOGY		(MEETS WITH 4.411,EC.713)		
			LAB	M2-5	N51-350	
			LEC	W9.30-11	1-132	
			QUIZ	*SUBJECT HAS FINAL EXAMINATION		
4.450	(*)	COMP STRUCT DES & OPTIMIZATION		(MEETS WITH 1.575,4.451)		
			LEC	W2-5	3-133	
			QUIZ	*SUBJECT HAS FINAL EXAMINATION		
4.451	(3 0 9)	COMP STRUCT DES & OPTIMIZATION		(MEETS WITH 1.575,4.450)		
			LEC	W2-5	3-133	

(4.451 CONTINUED.)

				QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
4.463	(3 2 4)	BLD TECH SYS: STRUCT & ENVLPS	LAB	F10-12.		3-133
			LEC	MW9.30-11		5-234
			QUIZ.		*SUBJECT HAS FINAL EXAMINATION	
4.464	(3 2 4)	ENVIRONMENTAL TECH IN BLDGS			(MEETS WITH 1.564,4.401)	
			LAB	F10		4-145
			LEC	MW11-12.30.		9-354
			QUIZ.		*SUBJECT HAS FINAL EXAMINATION	
4.481	(2 0 1)	BUILDING TECHNOLOGY SEMINAR	LEC	R3-5.		5-415
4.488	(*)	PREP: S.M.B.T. THESIS	LEC		*TO BE ARRANGED	
4.489	(*)	PREP: (BT) PH.D. THESIS			*CONSULT ADVISOR	
			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	
4.500	(2 2 8)	DESIGN COMP: ART/OBJECT/SPACE			(MEETS WITH 4.505)	
			LEC	TR9.30-11		1-150
4.502	(3 2 7)	ADVANCED VISUALIZATION.			(MEETS WITH 4.562)	
			LEC	M12.30-3.		1-150
			REC	M EVE (7-8.30 PM)		1-379
			QUIZ.		*SUBJECT HAS FINAL EXAMINATION	
4.505	(2 2 8)	DESIGN COMP: ART/OBJECT/SPACE			(MEETS WITH 4.500)	
			LEC	TR9.30-11		1-150
4.540	(3 0 6)	INTRO TO SHAPE GRAMMARS I	LEC	M9.30-12.30		1-132
4.562	(3 2 7)	ADVANCED VISUALIZATION.			(MEETS WITH 4.502)	
			LEC	M12.30-3.		1-150
			REC	M EVE (7-8.30 PM)		1-379
			QUIZ.		*SUBJECT HAS FINAL EXAMINATION	
4.566	(*)	ADV PROJ IN DIGITAL MEDIA	LEC	W EVE (5-7 PM)		7-304
4.580	(3 0 9)	INQUIRY INTO COMP & DESIGN.	LEC	T9.30-12.30		5-231
4.581	(3 0 9)	PROSEMINAR IN COMPUTATION	LEC	T9.30-12.30		1-246
4.582	(*)	RSRCH SEMINAR IN COMPUTATION.			*TO BE ARRANGED	
4.583	(3 0 0)	FORUM IN COMPUTATION.	LEC	M EVE (6.30-8 PM)		5-216
4.588	(*)	PREP FOR SMARCS COMP THESIS.	LEC	T EVE (4-7 PM)		5-232
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	
4.602	(4 0 8)	MODERN ART AND MASS CULTURE			(MEETS WITH 4.652)	
					*TO BE ARRANGED	
4.603	(3 0 9)	UNDERSTANDING MODERN ARCH			(MEETS WITH 4.604)	
			LEC	TR11-12.30.		5-134
4.604	(*)	UNDERSTANDING MODERN ARCH			(MEETS WITH 4.603)	
			LEC	TR11-12.30.		5-134
4.607	(*)	THINKING ABOUT ARCHITECTURE	LEC	M2-5.		5-232
4.614	(3 0 9)	BUILDING ISLAM.	LEC	TR11-12.30.		5-216
4.621	(*)	ORIENTAL COLONIAL REPRESENT	LEC	W2-5.		5-216
4.624	(*)	DWELLING & BUILDING	LEC	R11-2		3-133
4.661	(3 0 9)	THEORY & METHOD:STUDY ARCH&ART.	LEC	F9-12		5-216
4.677	(*)	ADV STUDY IN HISTORY OF ART	LEC	W10-1		5-216
4.684	(1 0 26)	PREP HTC MAJOR EXAM			*TO BE ARRANGED	
4.685	(1 0 14)	PREP HTC MINOR EXAM			*TO BE ARRANGED	
4.689	(*)	PREP: (HTC) PHD THESIS.			*CONSULT ADVISOR	
					*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.S22	(*)	SPEC SUB: ARCHITECTURE STUDIES.	LEC	MT9.30-11		5-216
			REC	F10-12.		1-150
4.S24	(*)	SPEC SUB: ARCHITECTURE STUDIES.			*ENDS OCT 20	
			LEC	F9-1.		5-231
4.S32	(*)	SPEC SUBJ: ART/CULTURE/TECH	LEC	F2-5.		E15-054
4.S35	(*)	SPEC SUBJ: ART/CULTURE/TECH	LEC	W2-5.		E14-251
4.S36	(*)	SPEC SUBJ: ART/CULTURE/TECH			*TO BE ARRANGED	
4.S62	(*)	SPEC SUBJ: HTC OF ARCH & ART.	LEC	M2-5.		5-216
4.S65	(*)	SPEC SUBJ: ADV ISLAMIC ARCH	LEC	R11-2		REG-001
4.S68	(*)	SPEC SUBJ: STUDY IN MODRN ARCH.	LEC	T2-5.		5-216
4.THG	(*)	THESIS.			*TO BE ARRANGED	
4.THT	(3 0 9)	THESIS RESEARCH DESIGN SEMINAR.			(SAME AS 11.THT)	
			LEC	W12.30-3.		9-217
4.THU	(*)	UNDERGRADUATE THESIS.			*TO BE ARRANGED	
4.UR	(*)	UNDERGRADUATE RESEARCH.			*TO BE ARRANGED	

4.URG (*) UNDERGRADUATE RESEARCH. *TO BE ARRANGED

CHEMISTRY

5.04	(4 0 8)	PRINC: INORGANIC CHEMISTRY II	LEC	MWF10	2-105
			REC	F2.	4-257
5.05	(2 0 4)	PRINC: INORGANIC CHEMISTRY III.		*BEGINS OCT 23	
			LEC	TR9-10.30	4-153
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
5.062	(2 0 4)	PRINC OF BIOINORGANIC CHEMSTRY.		*ENDS OCT 20	
			LEC	TR9-10.30	2-105
5.067	(2 3 1)	CRYSTAL STRUCTURE REFINEMENT.	LAB	R1-4.	26-322
			LEC	W2-4.	26-322
5.07	(5 0 7)	INTRO TO BIOLOGICAL CHEMISTRY		(SAME AS 20.507)	
			LEC	MWF9.	4-237
			R01	TR10.	36-144
			R02	TR11.	36-144
			R03	TR2	36-144
			R04	TR3	36-144
5.111	(5 0 7)	PRINCIPLES OF CHEMICAL SCIENCE.	LEC	MWF12	10-250
			R01	TR11.	36-155
			R02	TR11.	26-168
			R03	TR11.	56-169
			R04	TR11.	38-166
			R05	TR12.	36-155
			R06	TR12.	26-168
			R07	TR12.	36-112
			R08	TR12.	56-180
			R09	TR12.	26-142
			R10	TR12.	8-205
			R11	TR1	66-154
			R12	TR1	36-112
			R13	TR1	36-153
			R14	TR2	36-112
			R15	TR2	66-154
			R16	TR2	56-180
			R17	TR2	56-191
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
5.112	(5 0 7)	PRINCIPLES OF CHEMICAL SCIENCE.	LEC	MWF11	32-155
			R01	TR11.	34-303
			R02	TR12.	36-372
			R03	TR12.	38-166
			R04	TR2	36-153
			R05	TR2	36-372
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
5.12	(5 0 7)	ORGANIC CHEMISTRY I	LEC	MWF12	32-123
			R01	TR9	36-144
			R02	TR11.	24-307
			R03	TR12.	13-1143
			R04	TR1	13-1143
			R05	TR9	56-169
			R06	TR10.	56-169
			R07	TR10.	36-372
			R08	TR11.	36-112
			R09	TR11.	36-372
			R10	TR12.	36-144
			R11	TR1	36-144
			R12	TR10.	24-307
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
5.13	(5 0 7)	ORGANIC CHEMISTRY II.	LEC	MWF12	4-370
			R01	MW2	36-153
			R02	MW3	36-153
			R03	TR9	36-112
			R04	TR9	36-372
			R05	TR12.	4-159
			R06	TR12.	8-119
			R07	TR1	38-166
			R08	TR2	38-166
			R09	MW3	36-144
			R10	TR9	36-155
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
5.310	(2 7 3)	LABORATORY CHEMISTRY.		*SAFETY LECTURE MANDATORY	
				*9/7 OR 9/8 AT 1 PM VIRTUAL	
			B01	MW1-5	12-5170B
			B02	TR1-5	12-5170B

(5.310 CONTINUED.)

			(5.310 CONTINUED.)	LEC	TR12.	4-370
5.351	(1 2 1)	FUNDAMENTALS OF SPECTROSCOPY.			*SAFETY LECTURE MANDATORY	
					*9/7 OR 9/8 AT 1 PM VIRTUAL	
					*MEETS 9/7 TO 9/28	
				B01	MW1-5	12-5170B
				B02	TR1-5	12-5170B
5.352	(1 2 2)	SYNTH COORD COMPOUND KINETICS		LEC	TR12.	4-231
					*SAFETY LECTURE MANDATORY	
					*9/7 OR 9/8 AT 1 PM VIRTUAL	
					*MEETS 10/3 TO 10/24	
				B01	MW1-5	12-5170B
				B02	TR1-5	12-5170B
5.353	(1 2 1)	MACROMOLECULAR PRODRUGS		LEC	TR12.	4-231
					*SAFETY LECTURE MANDATORY	
					*9/7 OR 9/8 AT 1 PM VIRTUAL	
					*MEETS 11/7 TO 11/16	
				B01	MW1-5	12-5170B
				B02	TR1-5	12-5170B
5.363	(1 2 1)	ORGANIC STRUCTURE DETERMINATIO.		LEC	TR12.	4-231
					*SAFETY LECTURE MANDATORY	
					*9/7 OR 9/8 AT 1 PM VIRTUAL	
					*MEETS 11/7 TO 11/28	
				B01	MW1-5	12-5170B
				B02	TR1-5	12-5170B
5.372	(1 2 1)	CHEMISTRY OF RENEWABLE ENERGY		LEC	TR12.	2-105
					*SAFETY LECTURE MANDATORY	
					*9/7 OR 9/8 AT 1 PM VIRTUAL	
					*MEETS 9/7 TO 9/12	
				B01	MW1-5	12-5170B
				B02	TR1-5	12-5170B
5.373	(1 2 1)	DINITROGEN CLEAVAGE		LEC	TR12.	2-105
					*SAFETY LECTURE MANDATORY	
					*9/7 OR 9/8 AT 1 PM VIRTUAL	
					*MEETS 10/5 TO 10/19	
				B01	MW1-5	12-5170B
				B02	TR1-5	12-5170B
5.44	(2 0 4)	ORGANOMETALLIC CHEMISTRY.		LEC	W EVE (5-8 PM).	4-153
5.47	(2 0 4)	TUTORIAL IN ORGANIC CHEMISTRY		LEC	*ENDS SEP 29	
5.511	(2 0 4)	SYNTHETIC ORGANIC CHEMISTRY I		LEC	MWF9-11	4-257
					*BEGINS OCT 23	
				LEC	MW10-11.30.	4-257
5.52	(2 2 8)	TUTORIAL IN CHEMICAL BIOLOGY.		LEC	MW2-4	2-142
5.53	(3 0 9)	MOLECULAR STRUCT & REACTIVITY		LEC	TR10.30-12.	4-145
5.54	(3 0 9)	ADVANCES IN CHEMICAL BIOLOGY.		LEC	(SAME AS 7.540,20.554)	
5.601	(2 0 4)	THERMODYNAMICS I.		LEC	TR10.30-12.	4-261
					*ENDS OCT 20	
				LEC	MWF10	4-270
				R01	MW12.	36-153
				R02	TR11.	36-156
				R03	TR11.	36-153
				R04	TR12.	36-156
				R05	TR12.	36-153
				R06	TR1	36-156
				R07	TR2	36-156
				R08	MW12.	36-112
5.602	(2 0 4)	THERMODYNAMICS II AND KINETICS.		LEC	*BEGINS OCT 23	
				LEC	MWF10	4-270
				R01	MW12.	36-153
				R02	TR11.	36-156
				R03	TR11.	36-153
				R04	TR12.	36-156
				R05	TR12.	36-153
				R06	TR1	36-156
				R07	TR2	36-156
				R08	MW12.	36-112
5.611	(2 0 4)	INTRODUCTION TO SPECTROSCOPY.		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
					*ENDS OCT 20	
				LEC	MWF11	32-144
				R01	MW12.	4-261
				R02	TR11.	4-159
5.612	(2 0 4)	ELECTRONIC STRUCTURE MOLECULES.		LEC	*BEGINS OCT 23	
				LEC	MWF11	32-144
				R01	MW12.	4-261
				R02	TR11.	4-159

(5.612 CONTINUED.)

		(5.612 CONTINUED.)	QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
5.68	(3 0 6)	KINETICS OF CHEMICAL REACTIONS.	LEC	TR9.30-11	66-156
5.697	(3 0 9)	COMPUTATIONAL CHEMISTRY	LEC	TR11-12.30.	32-124
5.698	(3 0 9)	COMPUTATIONAL CHEMISTRY	LEC	TR11-12.30.	32-124
5.70	(3 0 9)	STATISTICAL THERMODYNAMICS.	LEC	TR9.30-11	4-159
5.73	(3 0 9)	INTRO QUANTUM MECHANICS I	QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
5.80	(*)	ADV TOPICS: SPECIAL INTEREST.	LEC	MWF9.	4-261
5.81	(2 0 4)	US ENERGY POLICY.	LEC	TF9.30-11	32-144
5.811	(2 0 4)	US ENERGY POLICY.	LEC	TF9.30-11	32-144
5.891	(*)	UGRAD IND STUDY IN CHEMISTRY.	LEC	F2-4.	32-155
5.892	(*)	UGRAD IND STUDY IN CHEMISTRY.	LEC	R EVE (4-6 PM).	6-120
5.90	(*)	PROBLEMS IN CHEMISTRY	LEC	M EVE (4-6 PM).	4-270
5.91	(*)	TEACHING IN CHEMICAL SCIENCES	LEC	T EVE (4-6 PM).	6-120
5.913	(2 0 1)	SEMINAR IN ORGANIC CHEMISTRY.	LEC	W EVE (4-6 PM).	4-370
5.921	(2 0 1)	SEMINAR: CHEMICAL BIOLOGY	LEC	(MEETS WITH 1.95,2.978,7.59,8.395,18.094)	
5.931	(2 0 1)	SEMINAR: PHYSICAL CHEMISTRY	LEC	*TO BE ARRANGED	
5.941	(2 0 1)	SEMINAR: INORGANIC CHEMISTRY.	LEC	T1.	E19-611
5.95	(2 0 2)	TEACH COLLEGE-LEVEL SCI & ENGR.	LEC	*TO BE ARRANGED	
5.S95	(1 0 1)	SPECIAL SUBJECT IN CHEMISTRY.	LEC	*TO BE ARRANGED	
5.THG	(*)	GRADUATE THESIS	LEC	*TO BE ARRANGED	
5.THU	(*)	UNDERGRADUATE THESIS.	LEC	*TO BE ARRANGED	
5.UAR	(2 0 4)	CLIMATE AND SUSTAINABILITY.	LEC	MW4	32-144
5.UR	(*)	UNDERGRADUATE RESEARCH.	LEC	*TO BE ARRANGED	
5.URG	(*)	UNDERGRADUATE RESEARCH.	LEC	*TO BE ARRANGED	

ELECTRICAL ENG & COMPUTER SCI

6.100A	(3 0 3)	INTRO TO CS PROG IN PYTHON.	LAB	*TO BE ARRANGED	
			LEC	MW3-4.30 (ENDS OCT 27).	26-100
			R01	F10 (ENDS OCT 27)	37-212
			R02	F11 (ENDS OCT 27)	37-212
			R03	F1 (ENDS OCT 27).	37-212
			R04	F2 (ENDS OCT 27).	37-212
			R05	F10 (ENDS OCT 27)	2-190
			R06	F11 (ENDS OCT 27)	2-190
			R07	F1 (ENDS OCT 27).	34-101
6.100B	(3 0 3)	INTRO: COMP THINKNG & DATA SCI.	B01	*TO BE ARRANGED	
			LEC	MW3-4.30 (BEGINS NOV 6)	26-100
			R01	F10 (BEGINS NOV 6).	37-212
			R02	F11 (BEGINS NOV 6).	37-212
			R03	F1 (BEGINS NOV 6)	37-212
			R04	F2 (BEGINS NOV 6)	37-212
			R05	F10 (BEGINS NOV 6).	2-190
			R06	F11 (BEGINS NOV 6).	2-190
			R07	F1 (BEGINS NOV 6)	34-101
			Z01	*SUBJECT HAS FINAL EXAMINATION	
6.100L	(3 0 6)	INTRO TO CS AND PROGRAMMING	L01	MW3-4.30.	2-190
6.1010	(2 4 6)	FUNDAMENTALS OF PROGRAMMING	LAB	F10-1	38-501
			LAB	F2-5.	1-190
			LEC	MW9	36-155
			LEC	MW10.	36-156
			LEC	MW11.	2-190
			LEC	MW11.	36-153
			LEC	MW1	36-112
			LEC	MW1	3-270
			LEC	MW2	36-112
			LEC	MW2	26-100
			LEC	MW3	36-156
			LEC	MW9	36-153
			LEC	MW10.	36-155
6.1040	(4 9 2)	SOFTWARE STUDIO	LEC	MW2.30-4.	1-190
			REC	R10	38-166
			REC	R11	34-301
			REC	R12	34-301

(6.1040 CONTINUED.)

(6.1040 CONTINUED.)

	REC	R1	34-303
	REC	R2	34-301
	REC	R3	34-301
6.1060(3 12 3)	SOFTWARE PERFORMANCE ENG.	LAB	F10-12. 4-265
		LAB	F1-3. 34-302
		LAB	F3-5. 34-302
		LAB	F10-12. 26-322
		LAB	F1-3. 34-301
		LAB	F3-5. 34-301
		LAB	F3-5. 34-304
		L01	TR9.30-11 2-190
6.1200(5 0 7)	MATH FOR COMPUTER SCIENCE		(SAME AS 18.062)
		LEC	TR2.30-4. 26-100
		REC	WF10. 26-168
		REC	WF10. 36-144
		REC	WF11. 26-168
		REC	WF11. 36-144
		REC	WF11. 13-3101
		REC	WF12. 26-168
		REC	WF12. 36-144
		REC	WF12. 13-3101
		REC	WF1 26-168
		REC	WF1 38-166
		REC	WF1 24-112
		REC	WF2 26-168
		REC	WF2 38-166
		REC	WF2 24-307
		REC	WF3 26-168
		REC	WF3 38-166
		REC	WF3 24-307
		REC	WF4 26-168
		Z01	*SUBJECT HAS FINAL EXAMINATION
6.1210(5 0 7)	INTRODUCTION TO ALGORITHMS.	LEC	TR11-12.30. 26-100
		REC	WF10. 34-304
		REC	WF10. 35-310
		REC	WF10. 34-303
		REC	WF11. 34-304
		REC	WF11. 35-310
		REC	WF11. 34-303
		REC	WF12. 34-303
		REC	WF12. 34-304
		REC	WF1 34-304
		REC	WF1 35-310
		REC	WF2 35-310
		REC	WF2 36-155
		REC	WF3 36-155
		REC	WF4 36-155
		REC	WF12. 3-442
		REC	WF1 3-442
		Z01	*SUBJECT HAS FINAL EXAMINATION
6.1220(4 0 8)	DESIGN AND ANALYSIS ALGORITHMS.		(SAME AS 18.410)
		LEC	TR11-12.30. 34-101
		R01	F10 36-155
		R02	F3 36-153
		R03	F10 36-156
		R04	F11 36-155
		R05	F11 36-156
		R06	F12 26-210
		R07	F12 36-156
		R08	F1 26-210
		R09	F1 36-156
		R10	F2 36-153
		R11	F10 36-112
		R12	F1 36-153
		R13	F2 36-112
		Z01	*SUBJECT HAS FINAL EXAMINATION
6.1600(4 0 8)	FOUNDATIONS OF COMP SECURITY.	LEC	MW11-12.30. 4-237
		REC	F11 35-308
		Z01	*SUBJECT HAS FINAL EXAMINATION
6.1810(3 0 9)	OPERATING SYSTEM ENGINEERING.	LEC	MW1-2.30. E25-111
6.1850(3 0 9)	COMPUTER SYSTEMS AND SOCIETY.	LEC	TR11-12.30. 3-333
6.1910(4 0 8)	COMPUTATION STRUCTURES.	LEC	TR1 32-123
		R01	WF10. 34-301
		R02	WF2 34-304
		R03	WF2 34-303

(6.1910 CONTINUED.)

(6.1910 CONTINUED.)

			R04	WF3	34-303
			R05	WF10	34-302
			R06	WF11	34-301
			R07	WF11	36-112
			R08	WF12	35-310
			R09	WF12	36-155
			R10	WF1	35-308
			R11	WF1	36-155
			R12	WF1	34-303
6.2000	(3 2 7)	ELEC CIR MODEL & DES PHYS SYS	LAB	F9-11	38-530
			LAB	F11-1	38-530
			LAB	F1-3	38-530
			LAB	F3-5	38-530
			L01	TR11	32-155
			R01	W11	24-307
			R02	W12	24-307
			R03	W1	24-307
			Z01	*SUBJECT HAS FINAL EXAMINATION	
6.2020	(1 2 3)	ELECTRONICS PROJECT LABORATORY	LEC	M EVE (7-10 PM)	4-409
6.2050	(3 7 2)	DIGITAL SYSTEMS LAB	LAB	*TO BE ARRANGED	
			L01	TR2.30-4	32-141
6.2090	(3 2 7)	SOLID-STATE CIRCUITS		(MEETS WITH 6.2092)	
			LAB	*TO BE ARRANGED	
			L01	TR1-2.30	34-304
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
6.2092	(3 2 7)	SOLID-STATE CIRCUITS		(MEETS WITH 6.2090)	
			B01	*TO BE ARRANGED	
			L01	TR1-2.30	34-304
			Z01	*SUBJECT HAS FINAL EXAMINATION	
6.2210	(4 0 8)	ELECTRO FIELDS FORCES & MOTION		(MEETS WITH 6.6210)	
			LEC	MW1-2.30	36-156
			R01	F12	36-112
			R02	F1	36-112
			Z01	*SUBJECT HAS FINAL EXAMINATION	
6.2220	(3 6 3)	POWER ELECTRONICS LAB		(MEETS WITH 6.2221,6.2222)	
			LAB	*TO BE ARRANGED	
			LEC	TR1	32-155
			R01	W3	34-101
6.2221	(3 9 3)	INDEPENDENT INQUIRY POWER LAB		(MEETS WITH 6.2220,6.2222)	
			B01	*TO BE ARRANGED	
			L01	TR1	32-155
			R01	W3	34-101
6.2222	(3 9 3)	POWER ELECTRONICS LABORATORY		(MEETS WITH 6.2220,6.2221)	
			B01	*TO BE ARRANGED	
			L01	TR1	32-155
			R01	W3	34-101
6.2400	(4 2 6)	INTRO TO QUANTUM SYSTEMS ENGR	LAB	*TO BE ARRANGED	
			L01	MW9.30-11	4-265
			R01	R11	4-153
			Z01	*SUBJECT HAS FINAL EXAMINATION	
6.2540	(2 3 7)	NANO: FROM ATOMS TO SYSTEMS	LAB	F9-12	36-372
			LAB	F12-3	4-265
			LAB	F2-5	36-156
			L01	TR10	32-155
6.3000	(6 0 6)	SIGNAL PROCESSING	LAB	TR4	36-153
			LAB	TR4	4-149
			L01	TR2	3-270
			R01	TR3	36-153
			R02	TR3	4-149
			Z01	*SUBJECT HAS FINAL EXAMINATION	
6.3020	(3 0 9)	FUNDAMENTALS OF MUSIC PROCESS		(MEETS WITH 21M.387,21M.587)	
			LEC	TR11-12.30	4-270
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	4-231
6.3102	(4 4 4)	DYNAMIC SYS MOD & CONTR DESIGN		(MEETS WITH 6.3100)	
			B01	F10-1	38-545
			B02	F2-5	38-545
			L01	MW3	4-231
6.3700	(4 0 8)	INTRODUCTION TO PROBABILITY		(MEETS WITH 6.3702)	
			LEC	MW9.30-11	2-190
			REC	R1	24-121
			REC	R2	24-121

(6.3700 CONTINUED.)

			(6.3700 CONTINUED.)	Z01	*SUBJECT HAS FINAL EXAMINATION	
6.3702(4	0	8)	INTRODUCTION TO PROBABILITY		(MEETS WITH 6.3700)	
				LEC	MW9.30-11	2-190
				R01	R1	24-121
				R02	R2	24-121
				Z01	*SUBJECT HAS FINAL EXAMINATION	
6.3800(4	4	4)	INTRODUCTION TO INFERENCE	LEC	MW10	32-155
				R01	TR1	34-302
				R02	TR2	34-302
				Z01	*SUBJECT HAS FINAL EXAMINATION	
6.3900(4	0	8)	INTRO TO MACHINE LEARNING	LEC	MW9.30-11	34-501
				LEC	MW9.30-11	32-044
				LEC	MW11-12.30	34-501
				LEC	MW11-12.30	32-044
				LEC	MW1-2.30	34-501
				LEC	MW1-2.30	32-044
				LEC	MW2.30-4	32-044
				Z01	*SUBJECT HAS FINAL EXAMINATION	
6.3950(4	0	8)	AI, DECISION MAKING, & SOCIETY.		(MEETS WITH 6.3952)	
				LEC	TR1-2.30	32-141
				R01	F1	4-149
				R02	F2	4-149
				R03	R3	34-304
				R04	R3	26-314
				R05	R4	26-314
				R06	F1	36-144
					(MEETS WITH 6.3950)	
6.3952(4	0	8)	AI, DECISION MAKING & SOCIETY	L01	TR1-2.30	32-141
				R01	F1	4-149
				R02	F2	4-149
				R03	R3	34-304
				R04	R3	26-314
				R05	R4	26-314
				R06	F1	36-144
					(MEETS WITH 16.420)	
6.4110(3	0	9)	REP, INFERENCE & REASON IN AI	LEC	MW9.30-11	4-163
				Z01	*SUBJECT HAS FINAL EXAMINATION	
6.4120(3	0	9)	COMPUTATIONL COGNITIVE SCIENCE.		(MEETS WITH 9.66,9.660)	
				LEC	TR1-2.30	46-3002
6.4130(4	0	8)	PRINC OF AUTONOMY & DEC MAKING.		(MEETS WITH 6.4132,16.410,16.413)	
				LEC	MW9.30-11	32-141
				REC	F10	33-319
				REC	F3	33-319
				QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
6.4132(3	0	9)	PRIN OF AUTONOMY & DEC MAKING		(MEETS WITH 6.4130,16.410,16.413)	
				L01	MW9.30-11	32-141
				Z01	*SUBJECT HAS FINAL EXAMINATION	
6.4210(4	2	9)	ROBOTIC MANIPULATION.		(MEETS WITH 6.4212)	
				B01	F1	4-159
				B02	F2	4-159
				B03	F1	4-153
				L01	TR2.30-4	E25-111
6.4212(3	0	9)	ROBOTIC MANIPULATION.		(MEETS WITH 6.4210)	
				B01	F1	4-159
				B02	F2	4-159
				B03	F1	4-153
				L01	TR2.30-4	E25-111
6.4400(3	0	9)	COMPUTER GRAPHICS	LEC	TR2.30-4	4-370
6.4550(3	0	9)	INTERACTIVE MUSIC SYSTEMS		(MEETS WITH 21M.385,21M.585)	
				LEC	MW11-12.30	4-270
6.4570(3	3	6)	CREATING VIDEO GAMES.		(SAME AS CMS.611)	
				LEC	TR2-5	24-115
6.4832(3	0	9)	FIELDS, FORCES, FLOWS: BIOL SYS		(SAME AS 2.795,10.539,20.430)	
				LEC	TR1-2.30	4-231
6.5080(4	0	8)	MULTICORE PROGRAMMING		(MEETS WITH 6.5081)	
					*TO BE ARRANGED	
6.5081(4	0	8)	MULTICORE PROGRAMMING		(MEETS WITH 6.5080)	
					*TO BE ARRANGED	
6.5110(3	0	9)	FOUND OF PROG ANALYSIS.		*TO BE ARRANGED	
6.5160(3	3	6)	COMPUTATNL CLASSICAL MECHANICS.		(SAME AS 8.351,12.620)	
				LEC	MWF1	54-824
6.5310(3	0	9)	GEOMETRIC FOLDING ALGORITHMS.		*TO BE ARRANGED	
6.5350(3	0	9)	MATRIX MULTIPLIC & GRAPH ALGRM.		*TO BE ARRANGED	
6.5400(4	0	8)	THEORY OF COMPUTATION		(MEETS WITH 18.404,18.4041)	
				LEC	TR2.30-4	34-101

(6.5400 CONTINUED.)

(6.5400 CONTINUED.)

			REC	F10	4-261
			REC	F11	4-261
			REC	F12	4-257
			REC	F1	4-257
			REC	F2	4-145
			REC	F3	4-145
			Z01	*SUBJECT HAS FINAL EXAMINATION (SAME AS 18.425)	
6.5620	(3 0 9)	CRYPTOGRAPHY & CRYPTANALYSIS	LEC	MW1-2.30	1-190
6.5810	(3 6 3)	OPERATING SYSTEM ENGINEERING	LEC	MW1-2.30	4-159
			REC	*TO BE ARRANGED	
6.5820	(4 0 8)	COMPUTER NETWORKS	LEC	TR1-2.30	32-124
6.5830	(3 0 9)	DATABASE SYSTEMS		(MEETS WITH 6.5831)	
			LEC	MW2.30-4	32-155
6.5831	(3 0 9)	DATABASE SYSTEMS		(MEETS WITH 6.5830)	
			L01	MW2.30-4	32-155
6.5850	(3 0 9)	PRINCIPLES OF COMPUTER SYSTEMS		*TO BE ARRANGED	
6.5900	(4 0 8)	COMPUTER SYSTEM ARCHITECTURE	LEC	MW1-2.30	32-141
			REC	F1-2.30	32-141
6.5940	(3 0 9)	TINYML & EFFICIENT DEEP LEARN		*TO BE ARRANGED	
6.6010	(3 3 6)	ANLYS & DESIGN: DIGITAL CIRCUIT	LEC	TR11-12.30	34-302
6.6020	(3 3 6)	HIGH SPEED COMM CIRCUITS	LEC	TR9.30-11	26-322
6.6210	(4 0 8)	ELECTRO FIELDS FORCES & MOTION		(MEETS WITH 6.2210)	
			LEC	MW1-2.30	36-156
			R01	F12	36-112
			R02	F1	36-112
			Z01	*SUBJECT HAS FINAL EXAMINATION	
6.6300	(4 0 8)	ELECTROMAGNETICS	LEC	WF1-2.30	32-144
6.6310	(3 0 9)	OPTICS AND PHOTONICS	LEC	MW3-4.30	36-372
			QUIZ	*SUBJECT HAS FINAL EXAMINATION (MEETS WITH 6.6331)	
6.6330	(3 0 9)	FUNDAMENTALS OF PHOTONICS		*TO BE ARRANGED	
6.6331	(3 0 9)	FUNDAMENTALS OF PHOTONICS		(MEETS WITH 6.6330)	
				*TO BE ARRANGED	
6.6400	(4 0 8)	APPL QUANTUM & STATISTICAL PHYS	LEC	WF11-12.30	4-153
			REC	M11	4-159
			Z01	*SUBJECT HAS FINAL EXAMINATION (SAME AS 2.111,8.370,18.435)	
6.6410	(3 0 9)	QUANTUM COMPUTATION	LEC	MWF1	4-370
			Z01	*SUBJECT HAS FINAL EXAMINATION (SAME AS 3.43)	
6.6500	(4 0 8)	INTEGRATED MICROELECTR DEVICES	LEC	MWRF10	36-153
			Z01	*SUBJECT HAS FINAL EXAMINATION (SAME AS 2.830)	
6.6630	(3 0 9)	CONTROL OF MANUFACTURING PROC	LEC	TR11.30-1	24-121
6.7000	(4 0 8)	DISCRETE-TIME SIGNAL PROCESSNG	LEC	TR11.30-1	32-144
			REC	F1	36-372
			REC	F2	36-372
			Z01	*SUBJECT HAS FINAL EXAMINATION *TO BE ARRANGED	
6.7020	(3 2 7)	ARRAY PROCESSING		*TO BE ARRANGED	
6.7121	(4 0 8)	PRIN OF MODEL, COMP & CONTROL	L01	MW1-2.30	34-301
			REC	R11	26-314
6.7200	(4 0 8)	OPTIMIZATION METHODS		(MEETS WITH 6.7201,15.093,IDS.200)	
			L01	TR1-2.30	E51-345
			L02	TR8.30-10	E62-276
			R01	F1	E52-164
			R02	F2	E52-164
			Z01	*SUBJECT HAS FINAL EXAMINATION (MEETS WITH 6.7200,15.093,IDS.200)	
6.7201	(4 0 8)	OPTIMIZATION METHODS	L01	TR1-2.30	E51-345
			L02	TR8.30-10	E62-276
			R01	F1	E52-164
			R02	F2	E52-164
			Z01	*SUBJECT HAS FINAL EXAMINATION (SAME AS 15.081)	
6.7210	(4 0 8)	INTRO TO MATH PROGRAMMING	LEC	TR1-2.30	E52-164
			R02	F12	2-105
			Z01	*SUBJECT HAS FINAL EXAMINATION (SAME AS 2.096,16.910)	
6.7300	(3 6 3)	INTRO TO MODELING & SIMULATION	LEC	MW1-2.30	32-155
6.7330	(3 0 9)	NUM METHODS FOR PART DIFF EQ		(SAME AS 2.097,16.920)	
			LEC	MW9.30-11	37-212
6.7440	(3 0 9)	PRIN OF WIRELESS COMM		*TO BE ARRANGED	
6.7450	(3 0 9)	DATA COMMUNICATION NETWORKS		(SAME AS 16.37)	
			LEC	F1-4	33-422
6.7470	(3 0 9)	INFORMATION THEORY		*TO BE ARRANGED	

6.7700(4 0 8)	FUNDAMENTALS OF PROBABILITY	(SAME AS 15.085)	
	LEC	TR2.30-4.	35-225
	REC	F1.	3-333
	REC	F2.	3-333
	REC	F11	3-333
6.7810(4 0 8)	ALGORITHMS FOR INFERENCE.		
	LEC	TR9.30-11	32-123
	REC	F10	1-190
	REC	F11	1-190
	Z01	*SUBJECT HAS FINAL EXAMINATION	
6.7900(3 0 9)	MACHINE LEARNING.		
	LEC	TR2.30-4.	32-123
	R01	F10	4-237
	R02	F11	4-237
	R03	F1.	3-270
	R04	F2.	3-270
6.7910(3 0 9)	STATISTICAL LEARNING THEORY	(SAME AS 9.520)	
	LEC	TR11-12.30.	46-3002
6.7950(3 0 9)	ADVANCED TOPICS IN CONTROL.	TR2.30-4.	4-237
6.8320(3 0 9)	ADV TOPICS: COMPUTER VISION	*TO BE ARRANGED	
6.8610(3 0 9)	QUANT NATURAL LANG PROCESSING	(MEETS WITH 6.8611)	
	LEC	TR11-12.30.	32-123
6.8611(4 0 11)	QUANT METHODS FOR NLP	(MEETS WITH 6.8610)	
	L01	TR11-12.30.	32-123
6.8700(4 0 8)	ADVANCED COMPUTATIONAL BIOLOGY.	(MEETS WITH 6.8701,HST.507)	
	LEC	TR1-2.30.	32-144
	R01	F3.	32-144
6.8701(3 0 9)	COMPUTATIONAL BIOLOGY	(MEETS WITH 6.8700,HST.507)	
	LEC	TR1-2.30.	32-144
	R01	F3.	32-144
6.8720(3 0 9)	PRINCIPLES OF SYNTHETIC BIOLOGY.	(MEETS WITH 6.8721,20.305,20.405)	
	*TO BE ARRANGED	
6.8721(3 0 9)	PRINCIPLES OF SYNTHETIC BIOLOGY	(MEETS WITH 6.8720,20.305,20.405)	
	*TO BE ARRANGED	
6.8810(3 0 9)	DATA ACQUISITION IMAGE RECONST.	(SAME AS HST.580)	
	*TO BE ARRANGED	
6.9020(3 9 6)	HOW TO MAKE ALMOST ANYTHING	(SAME AS 4.140,MAS.863)	
	LEC	W1-4.	E14-633
	REC	R EVE (5-7 PM).	E14-633
	Z01	*SUBJECT HAS FINAL EXAMINATION	
6.9030(2 8 2)	STROBE PROJECT LAB.	*TO BE ARRANGED	
	L01	MW12.	1-134
6.9101(2 0 1)	INTRO TO DESIGN THINK/INNOV	(SAME AS 2.7231,16.6621)	
	*ENDS OCT 20	
	L01	M EVE (7-9 PM).	32-141
	REC	W2.	35-308
	REC	R EVE (7 PM).	24-121
6.910A(2 0 1)	DESIGN INNOVATION FOR ENGINEER.	(SCHOOL-WIDE ELECTIVE).	
	*ENDS OCT 20	
	L01	M EVE (7-9 PM).	32-141
	R01	W2.	35-308
	R02	R EVE (7 PM).	24-121
6.910B(2 0 1)	DESIGN THINKING AND INNOV PROJ.	(SCHOOL-WIDE ELECTIVE).	
	*BEGINS OCT 23	
	L01	M EVE (7-9 PM).	32-141
	REC	W2.	35-308
	REC	R EVE (7 PM).	24-121
6.9110(0 2 1)	ENGINEERING LEADERSHIP LAB.	(SCHOOL-WIDE ELECTIVE).	
	LAB	F9-11	32-124
	LAB	F1-3.	32-124
	LAB	F3-5.	32-124
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	32-124
	B02	F1-3.	32-124
	B03	F3-5.	32-124
6.9160(3 3 6)	ENGINEERING INNOVATION.	(SAME AS 15.359)	
	LEC	TR9-10.30	1-390
6.9270(2 0 4)	NEGOTIATION & INFLUENCE SKILLS.	M EVE (4-6 PM).	56-154
6.9280(3 0 6)	LEADING CREATIVE TEAMS.	(SAME AS 15.674,16.990)	
	LEC	MW2.30-4.	37-212
6.9320(2 0 4)	ETHICS FOR ENGINEERS.	(SCHOOL-WIDE ELECTIVE).	
	L01	M3-5.	56-169

(6.9320 CONTINUED.)

		(6.9320 CONTINUED.)	L02	M3-5.	66-148
			L03	T3-5.	66-148
			L04	W EVE (7-9 PM).	66-148
6.9360	(3 1 8)	MANAGEMENT IN ENGINEERING		(SCHOOL-WIDE ELECTIVE).	
			B01	M4.	1-375
			B02	T10	1-375
			B03	R4.	1-375
			B04	F1.	1-273
			L01	MW11-12.30.	35-225
6.9700	(0 0 48)	STUDIES IN AI & DECISION MAKIN.		*TO BE ARRANGED	
6.9800	(*)	INDEPENDENT STUDY IN EECS		*CONSULT DEPARTMENT	
				*TO BE ARRANGED	
6.9820	(0 1 0)	PRACTICAL INTERNSHP EXPERIENCE.		*CONSULT DEPARTMENT	
				*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		*CONSULT DEPARTMENT	
				*TO BE ARRANGED	
6.9910	(*)	RSRCH IN ELEC ENGR & COMP SCI		*CONSULT DEPARTMENT	
				*TO BE ARRANGED	
6.9920	(*)	INTRO: RESEARCH IN EE & CS.		*TO BE ARRANGED	
6.9930	(*)	NETWORKING SEMINARS IN EECS		*TO BE ARRANGED	
6.9932	(3 0 0)	INTRO: RESEARCH IN EE & CS.	LEC	M EVE (4-6 PM).	32-124
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	
6.9970	(2 0 4)	ACADEMIC JOB SEARCH	LEC	T EVE (4.30-6.30 PM).	4-231
6.9990	(*)	INDEPENDENT STUDY IN EECS		*TO BE ARRANGED	
6.A01	(2 0 1)	MENS ET MANUS: MAKING WITH TEC.		*TO BE ARRANGED	
6.A51	(2 0 1)	PROSODY AND GESTURE		*TO BE ARRANGED	
6.C25	(3 0 9)	REAL WORLD COMPUTATION W/JULIA.		(SAME AS 1.C25,12.C25,16.C25,18.C25,22.C25)	
			LEC	TR1-2.30.	2-190
6.EPE	(0 0 1)	UPOP ENGINEER PRACTICE EXP.		(SCHOOL-WIDE ELECTIVE).	
				*TO BE ARRANGED	
6.EPW	(1 0 0)	UPOP ENGR PRACTICE WRKSHP		(SCHOOL-WIDE ELECTIVE).	
				*TO BE ARRANGED	
6.S040	(3 0 9)	SPECIAL SUBJECT IN EECS	LEC	R12.30-2.30	24-307
6.S045	(3 0 9)	SPECIAL SUBJECT IN EECS	L01	MW11.	36-156
			REC	F11	34-302
6.S046	(3 0 9)	SPECIAL SUBJECT IN EECS	B01	*TO BE ARRANGED	
			L01	MW3-4.30.	26-314
6.S062	(*)	SPECIAL SUBJECT IN EECS	LEC	T1-3.	34-303
6.S082	(*)	SPECIAL SUBJECT IN EE & CS.	LEC	MW1-2.30.	34-302
			R01	R11.30.	5-233
			R02	R4.	38-166
6.S083	(*)	SPECIAL SUBJECT IN EE & CS.	L01	TR1-2.30.	2-135
6.S897	(*)	SPECIAL SUBJ: COMPUTER SCIENCE.	LEC	T11-1	4-257
6.S898	(*)	SPECIAL SUBJ: COMPUTER SCIENCE.	L01	TR1-2.30.	37-212
6.S899	(*)	SPECIAL SUBJ: COMPUTER SCIENCE.	L01	TR1-2.30.	35-225
6.S951	(3 0 9)	SPECIAL SUBJECT IN EECS		*TO BE ARRANGED	
6.S954	(3 0 9)	SPECIAL SUBJECT IN EECS		*TO BE ARRANGED	
6.S955	(3 0 9)	SPECIAL SUBJECT IN EECS	L01	TR2.30-4.	24-307
6.S965	(*)	SPEC STUDIES: EECS.	LEC	TR3.30-5.	36-156
6.S967	(*)	SPEC STUDIES: EECS.	L01	MW1-2.30.	34-302
			REC	R11.30.	5-233
			REC	R4.	38-166
6.S974	(*)	SPECIAL SUBJECT IN EECS	LEC	TR2.30-4.	5-134
6.S975	(*)	SPECIAL SUBJECT IN EECS		*TO BE ARRANGED	
6.S976	(*)	SPECIAL SUBJ: EECS.	LAB	*TO BE ARRANGED	
			L01	MW3-4.30.	26-314
6.S977	(*)	SPECIAL SUBJ: EECS.	L01	F9.30-12.30	66-144
6.S979	(*)	SPECIAL SUBJ: EECS.		*TO BE ARRANGED	
6.S980	(3 0 9)	SPECIAL SUBJECT IN EECS	LEC	TR2.30-4.	4-270
6.S981	(3 0 9)	SPECIAL SUBJECT IN EECS	L01	TR1-2.30.	26-328
6.S982	(3 0 9)	SPECIAL SUBJECT IN EECS	L01	F9.30-12.30	E25-117
6.THG	(*)	GRADUATE THESIS		*CONSULT DEPARTMENT	
				*TO BE ARRANGED	
6.THM	(*)	MASTER OF ENGR PROGRAM THESIS		*CONSULT DEPARTMENT	
				*TO BE ARRANGED	
6.UAR	(2 0 4)	SEMINAR IN UNDERGRAD RESEARCH	LEC	R4.	32-123
6.UAT	(3 0 6)	ORAL COMMUNICATION.	LEC	MW10.	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
		LEC	M1-2.30	68-181
7.003 (2 7 3)	APPLIED MOLECULAR BIO LAB		(SAME AS 10.7003)	
		LAB	T2-5,R1-5	68-074
		LEC	T1.	68-181
		REC	T11-12.30	68-121
7.012 (5 0 7)	INTRODUCTORY BIOLOGY.	LEC	MWF10	10-250
		R01	TR9	26-204
		R02	TR10.	26-204
		R03	TR10.	26-210
		R04	TR10.	26-168
		R05	TR10.	35-308
		R06	TR10.	26-328
		R07	TR11.	26-204
		R08	TR11.	26-210
		R09	TR12.	26-204
		R10	TR12.	26-210
		R11	TR1	26-204
		R12	TR1	26-210
		R13	TR2	26-204
		R14	TR3	26-204
		R15	TR EVE (7 PM)	26-210
		R16	TR9	26-210
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
7.015 (5 0 7)	INTRODUCTORY BIOLOGY.	LEC	TR9.30-11	4-370
		R01	WF10.	26-142
		R02	WF11.	26-142
		R03	WF12.	26-142
		R04	WF1	26-142
		R05	WF2	26-142
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
7.03 (4 0 8)	GENETICS.	LEC	MWF11	4-370
		R01	M2.	26-204
		R02	M3.	26-204
		R03	T11	26-314
		R04	T12	26-314
		R05	T1.	26-322
		R06	T2.	26-322
		R07	W12	26-322
		R08	W1.	26-322
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
7.06 (4 0 8)	CELL BIOLOGY.	LEC	MW1-2.30.	4-270
		R01	F10	26-204
		R02	F11	26-204
		R03	F12	26-204
		R04	F1.	26-204
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
7.11 (*)	BIOLOGY TEACHING.		*TO BE ARRANGED	
7.19 (4 4 4)	COMM IN EXPERIMENTAL BIOLOGY.	LEC	TR2-4	68-121
7.20 (5 0 7)	HUMAN PHYSIOLOGY.		(SAME AS HST.540)	
		LEC	TR9-11.	E25-111
		R01	T EVE (7.30 PM)	66-154
		R02	W11	4-159
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
7.21 (4 0 8)	MICROBIAL PHYSIOLOGY.		(MEETS WITH 7.62)	
		LEC	MW11-1.	56-114
		REC	F11	56-114
7.30 (4 0 8)	FUNDAMENTALS OF ECOLOGY		(SAME AS 1.018,12.031)	
		LEC	TR1.30-3.	1-242
		R01	M4.	48-316
		R02	R4.	48-308
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
7.32 (3 0 9)	SYSTEMS BIOLOGY		(MEETS WITH 7.81,8.591)	
		LEC	TR1-2.30.	4-159
		REC	*TO BE ARRANGED	
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
7.340 (2 0 4)	ADVANCED UNDERGRADUATE SEMINAR.		*TO BE ARRANGED	
7.341 (2 0 4)	ADVANCED UNDERGRADUATE SEMINAR.		*TO BE ARRANGED	
7.342 (2 0 4)	ADVANCED UNDERGRADUATE SEMINAR.		*TO BE ARRANGED	
7.343 (2 0 4)	ADVANCED UNDERGRADUATE SEMINAR.		*TO BE ARRANGED	
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	
7.390	(0 1 0)	PRACTICAL INTERNSHIP EXP BIOL	*TO BE ARRANGED	
7.411	(*)	SEM IN BIOLOGICAL OCEANOGRAPHY.	*MEETS AT WHOI	
			*TO BE ARRANGED	
7.421	(*)	PROBS: BIOLOGICAL OCEANOGRAPHY.	*MEETS AT WHOI	
			*TO BE ARRANGED	
7.431	(2 0 4)	TOPICS IN MARINE ECOLOGY.	*TO BE ARRANGED	
7.433	(2 0 4)	TOPICS IN BIOL OCEANOGRAPHY	*MEETS AT WHOI	
			*TO BE ARRANGED	
7.434	(2 0 4)	TOPICS IN ZOOPLANKTON BIOLOGY	*MEETS AT WHOI	
			*TO BE ARRANGED	
7.435	(2 0 4)	TOPICS IN BENTHIC BIOLOGY	*MEETS AT WHOI	
			*TO BE ARRANGED	
7.436	(2 0 4)	TOPICS:PHYTOPLANKTON BIOLOGY.	*MEETS AT WHOI	
			*TO BE ARRANGED	
7.437	(2 0 4)	TOPICS:MOLEC BIOL OCEANOGRAPHY.	*MEETS AT WHOI	
			*TO BE ARRANGED	
7.438	(2 0 4)	TOPICS:BEHAVIOR MARINE ANIMALS.	*MEETS AT WHOI	
			*TO BE ARRANGED	
7.45	(4 0 8)	THE HALLMARKS OF CANCER	(MEETS WITH 7.85)	
		LEC	TR1-2.30.	4-163
		R01	R EVE (7 PM).	26-314
		R02	F11	26-314
		R03	F12	26-314
7.46	(4 0 8)	BUILDING WITH CELLS	(MEETS WITH 7.86)	
		LEC	MW11-12.30.	26-328
7.491	(*)	RESEARCH IN BIOL OCEANOGRAPHY	*MEETS AT WHOI	
			*TO BE ARRANGED	
7.492	(3 0 9)	METH& PROBLEMS IN MICROBIOLOGY.	(SAME AS 1.86,20.445)	
		LEC	W12.30-3.	68-150
7.493	(4 0 8)	MICROBIAL GENETICS AND EVOL	(SAME AS 1.87,12.493,20.446)	
		LEC	TR12.30-2.30.	66-160
		REC	F11	2-142
7.494	(*)	RESEARCH PROBLEMS MICROBIOLOGY.	*TO BE ARRANGED	
7.498	(*)	TEACHINGEXPERIENCEMICROBIOLOGY.	*TO BE ARRANGED	
7.499	(*)	RSCH ROTATIONS IN MICROBIOLOGY.	*TO BE ARRANGED	
7.50	(4 0 8)	METH & LOGIC:MOLECULAR BIOLOGY.	*1ST MTG SEPT 7 AT 2.30 PM	
		R01	M EVE (3-6 PM),R2.30-5.30	WI-4TH
		R02	M EVE (3-6 PM),R2.30-5.30	68-156
		R03	M EVE (3-6 PM),R2.30-5.30	WI-6TH
7.51	(6 0 6)	PRNCP BIOCHEMICAL ANALYSIS.	LEC	MWF9-10.30.
			REC	T2.30,F1.
7.52	(4 0 8)	GRADUATE GENETICS	LEC	TR9.30-11.30.
			REC	W3.30,F2.
7.540	(3 0 9)	ADVANCES IN CHEMICAL BIOLOGY.	(SAME AS 5.54,20.554)	
		LEC	TR10.30-12.	4-261
7.59	(2 0 2)	TEACH COLLEGE-LEVEL SCI & ENGR.	(MEETS WITH 1.95,2.978,5.95,8.395,18.094)	
			*TO BE ARRANGED	
7.61	(4 0 8)	EUKARYOTIC CELL BIOLOGY	(SAME AS 20.561)	
		LEC	MW1-3	E25-117
7.62	(4 0 8)	MICROBIAL PHYSIOLOGY.	(MEETS WITH 7.21)	
		LEC	MW11-1.	56-114
		REC	F11	56-114
7.65	(3 0 9)	MOLECULAR & CELL NEUROSCI I	(SAME AS 9.015)	
		LEC	TR1-2.30.	46-4062
7.81	(3 0 9)	SYSTEMS BIOLOGY	(MEETS WITH 7.32,8.591)	
		LEC	TR1-2.30.	4-159
		REC	W EVE (4.30-6 PM)	2-147
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
7.85	(4 0 8)	THE HALLMARKS OF CANCER	(MEETS WITH 7.45)	
		LEC	TR1-2.30.	4-163
		R01	R EVE (7 PM).	26-314
		R02	F11	26-314
		R03	F12	26-314
7.86	(4 0 8)	BUILDING WITH CELLS	(MEETS WITH 7.46)	
		LEC	MW11-12.30.	26-328
7.89	(2 0 10)	TOPICS IN COMP & SYS BIOLOGY.	(SAME AS CSB.100)	
		LEC	F11-1	66-148
7.930	(2 10 0)	RESEARCH EXPNCE IN BIOPHARMA.	(SAME AS 20.930)	
		LEC	M1.	16-220
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
7.941	(*)	RESEARCH PROBLEMS	*TO BE ARRANGED
7.A01	(2 0 1)	PANDEMICS: PAST PRES AND FUTUR.	*TO BE ARRANGED
7.A03	(2 0 1)	STITCHING A FRANKENSTEIN'S PRO.	*TO BE ARRANGED
7.A12	(2 0 1)	NUCLEIC ACIDS	*TO BE ARRANGED
7.A18	(2 0 1)	GENES IN THE NEWS	*TO BE ARRANGED
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

8.01	(3 2 7)	PHYSICS I	L01 MW9-10.30,F9 26-152
			L02 MW10.30-12,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 TR3-4.30,F4 26-152
			QUIZ. *SUBJECT HAS FINAL EXAMINATION
8.012	(5 0 7)	PHYSICS I	LEC TR9-10.30 6-120
			R01 MW10 26-204
			R02 MW11 26-204
			R03 MW1 26-314
			R04 MW2 26-314
			QUIZ. *SUBJECT HAS FINAL EXAMINATION
8.01L	(3 2 7)	PHYSICS I	*FINAL EXAM DURING IAP
			L01 TR9.30-11,F3-4.30 32-082
			L02 TR11-12.30,F3-4.30 32-082
8.02	(3 2 7)	PHYSICS II.	L01 MW9-10.30,F9 32-082
			L02 MW11-12.30,F11 32-082
			L03 MW1-2.30,F1 32-082
			QUIZ. *SUBJECT HAS FINAL EXAMINATION
8.021	(5 0 7)	PHYSICS II.	LAB F11 26-210
			LEC TR1-2.30 35-310
			REC W1 26-204
8.022	(5 0 7)	PHYSICS II.	LEC TR2-3.30 6-120
			R01 MW10 26-210
			R02 MW11 26-210
			R03 MW1 26-210
			R04 MW2 26-210
			QUIZ. *SUBJECT HAS FINAL EXAMINATION
8.03	(5 0 7)	PHYSICS III	LEC TR11.30-1 6-120
			R01 MW10 26-314
			R02 MW11 26-314
			R03 MW1 26-328
			R04 MW2 26-328
			QUIZ. *SUBJECT HAS FINAL EXAMINATION
8.033	(5 0 7)	RELATIVITY.	LEC MW2-3.30 6-120
			R01 TR10 2-143
			R02 TR11 2-143
			R03 TR1 56-162
			R04 TR2 56-162
			QUIZ. *SUBJECT HAS FINAL EXAMINATION
8.041	(2 0 10)	QUANTUM PHYSICS I	REC TR11 4-231
			QUIZ. *SUBJECT HAS FINAL EXAMINATION
8.05	(5 0 7)	QUANTUM PHYSICS II.	LEC MW12.30-2 6-120
			R01 TR10 26-142
			R02 TR11 26-142
			R03 TR1 26-314
			R04 TR2 26-314
			QUIZ. *SUBJECT HAS FINAL EXAMINATION
8.07	(4 0 8)	ELECTROMAGNETISM II	LEC MW11-12.30 6-120
			R01 R12 4-145
			R02 R1 4-145
			QUIZ. *SUBJECT HAS FINAL EXAMINATION
8.09	(4 0 8)	CLASSICAL MECHANICS III	(MEETS WITH 8.309)
			LEC TR9.30-11 4-270
			R01 F1 26-314

(8.09 CONTINUED.)

		(8.09 CONTINUED.)			
			R02	F2	26-314
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
8.13	(0 6 12)	EXPERIMENTAL PHYSICS I	B01	MW9-12	4-361
			B02	MW2-5	4-361
			B03	TR9-12	4-361
			B04	TR2-5	4-361
8.18	(*)	RESEARCH PROBS: UNDERGRAD PHYS.		*TO BE ARRANGED	
8.19	(*)	READINGS IN PHYSICS		*TO BE ARRANGED	
8.224	(3 0 9)	EXPLORING BLACK HOLES	LEC	MW2.30-4	8-205
8.231	(4 0 8)	PHYSICS OF SOLIDS I	LEC	TR1-2.30	4-261
			REC	F2	2-135
8.284	(3 0 9)	MODERN ASTROPHYSICS	LEC	TR2-3.30	26-210
8.287	(3 4 8)	OBSRV TECHNIQUES:OPTICL ASTRON.		(SAME AS 12.410)	
			LAB	M EVE (7-9 PM)	37-294
			LEC	MWF2	4-231
8.290	(3 0 9)	EXTRASOLAR PLANETS		(MEETS WITH 12.425,12.625)	
			LEC	TR10.30-12	54-517
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	4-270
			R01	F1	26-314
			R02	F2	26-314
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
8.321	(4 0 8)	QUANTUM THEORY I	LEC	MW4-5.30	2-105
			R01	T3	26-322
			R02	F10	4-159
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
8.324	(4 0 8)	REL QUANTUM FIELD THEORY II	LEC	MW9.30-11	56-154
			REC	F10	26-328
8.333	(4 0 8)	STATISTICAL MECHANICS I	LEC	MW2.30-4	4-163
			REC	F2.30-4	4-163
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
8.351	(3 3 6)	COMPUTATNL CLASSICAL MECHANICS.		(SAME AS 6.5160,12.620)	
			LEC	MWF1	54-824
8.370	(3 0 9)	QUANTUM COMPUTATION		(SAME AS 2.111,6.6410,18.435)	
			LEC	MWF1	4-370
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
8.372	(3 0 9)	QUANTUM INFORMATION SCIENCE II.	LEC	TR2.30-4	2-131
8.391	(*)	PRE-THESIS RESEARCH		*CONSULT ADVISOR: TIME TBA	
				*4-303	
				*TO BE ARRANGED	
8.395	(2 0 2)	TEACH COLLEGE-LEVEL SCI & ENGR.		(MEETS WITH 1.95,2.978,5.95,7.59,18.094)	
				*TO BE ARRANGED	
8.398	(*)	SELECTED TOPICS GRAD PHYSICS.	LEC	W12	26-414
8.399	(*)	PHYSICS TEACHING.		*TO BE ARRANGED	
8.511	(3 0 9)	THEORY OF SOLIDS I	LEC	MW1-2.30	2-105
			REC	F1-2.30	4-261
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
8.513	(3 0 9)	CONDENSED MATTER PHYSICS.	LEC	TR2.30-4	4-261
8.591	(3 0 9)	SYSTEMS BIOLOGY		(MEETS WITH 7.32,7.81)	
			LEC	TR1-2.30	4-159
			REC	W EVE (4.30-6 PM)	2-147
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
8.613	(3 0 9)	INTRO TO PLASMA PHYSICS I		(SAME AS 22.611)	
			LEC	TR10.30-12	NW16-213
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
8.670	(4 4 4)	PRINC OF PLASMA DIAGNOSTICS		(SAME AS 22.67)	
			LEC	TR2.30-4	NW16-213
8.701	(3 0 9)	INTRO: NUCLEAR & PARTICLE PHYS.	LEC	TR1.30-3	8-205
8.790	(*)	TOPICS IN ACCELERATOR PHYSICS		*TO BE ARRANGED	
8.811	(3 0 9)	PARTICLE PHYSICS.	LEC	MW1-2.30	8-205
8.871	(3 0 9)	TOPICS:THEOR PARTICLE PHYSICS		*TO BE ARRANGED	
8.902	(3 0 9)	ASTROPHYSICS II	LEC	TR11-12.30	4-265
8.995	(*)	PRACTICAL EXPERIENCE: PHYSICS		*TO BE ARRANGED	
8.EPE	(0 0 1)	UPOP ENGINEER PRACTICE EXP.		(SCHOOL-WIDE ELECTIVE)	
				*TO BE ARRANGED	
8.THG	(*)	THESIS.		*TO BE ARRANGED	
8.THU	(*)	THESIS.		*TO BE ARRANGED	
8.UR	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	

BRAIN & COGNITIVE SCIENCES

9.000	(3 0 3)	CONSTRUCTIVE CRITICISM OF PRIM.	LEC	W12	46-2033
9.01	(4 0 8)	INTRODUCTION TO NEUROSCIENCE.	LEC	MW1-2.30	46-3002
		(9.01 CONTINUED.)			

(9.01 CONTINUED.)

			R01	R12	46-3037
			R02	R EVE (7 PM)	46-3037
			R03	F10	32-123
			R04	F11	46-3037
			R05	F1	46-3037
9.011	(6 0 12)	SYSTEMS NEUROSCIENCE CORE I	LEC	MWF2-4	46-5313
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
9.014	(3 1 8)	QUANTITATIVE METHODS	LAB	F10-12	46-3189
			LEC	MW11	46-3189
9.015	(3 0 9)	MOLECULAR & CELL NEUROSCI I		(SAME AS 7.65)	
			LEC	TR1-2.30	46-4062
9.07	(4 0 8)	STATISTICS FOR BRAIN & COG SCI	LEC	MW9.30-11	46-3310
			REC	F10	46-3310
			QUIZ	*SUBJECT HAS FINAL EXAMINATION	
9.17	(2 4 6)	SYSTEMS NEUROSCIENCE LAB	LAB	F1-5	46-1024
			LEC	M3	46-3310
			REC	T10	46-1015
9.175	(3 0 9)	ROBOTICS		(SAME AS 2.165)	
			LEC	TR1-2.30	5-217
9.19	(4 0 8)	COMP. PSYCHOLINGUISTICS		(MEETS WITH 9.190)	
				*TO BE ARRANGED	
9.190	(4 0 8)	COMP. PSYCHOLINGUISTICS		(MEETS WITH 9.19)	
				*TO BE ARRANGED	
9.36	(3 0 9)	NEUROBIOLOGY OF SELF	LEC	TR10.30-12	46-3189
9.401	(3 0 9)	TOOLS FOR ROBUST SCIENCE	LEC	T9-12	46-3037
9.41	(2 12 4)	RES & COMM IN NEURO & COG SCI	LAB	*TO BE ARRANGED	
			LEC	M12.30-2.30	46-5056
9.422	(3 0 9)	PRINCIPLES OF NEUROENGINEERING		(MEETS WITH 20.352,20.452,MAS.881)	
			LEC	TR10.30-12	46-5165
9.455	(2 0 7)	INVENT/DEPLOY TRANSFORMTV TECH		(SAME AS 15.128,20.454,MAS.883)	
			LEC	R2-4	E14-633
9.49	(3 0 9)	NEURAL CIRCUITS FOR COGNITION		(MEETS WITH 9.490)	
			LEC	TR2.30-4	46-3310
9.490	(3 0 9)	NEURAL CIRCUITS FOR COGNITION		(MEETS WITH 9.49)	
			LEC	TR2.30-4	46-3310
9.50	(0 12 0)	RESEARCH IN BRAIN & COGN SCI		*TO BE ARRANGED	
9.520	(3 0 9)	STATISTICAL LEARNING THEORY		(SAME AS 6.7910)	
			LEC	TR11-12.30	46-3002
9.522	(9 0 3)	STATISTIC REINFORCEMENT LEARN		*TO BE ARRANGED	
9.55	(3 0 6)	CONSUMER BEHAVIOR		(SAME AS 15.8471)	
			LEC	MW10-11.30	E51-315
9.550	(3 0 6)	CONSUMER BEHAVIOR		(SAME AS 15.847)	
			LEC	MW10-11.30	E51-315
9.58	(3 0 9)	PRJCTS IN SCIENCE OF INTELL	LEC	W1.30-3.30	46-3189
			REC	M2	46-3189
9.66	(3 0 9)	COMPUTATIONL COGNITIVE SCIENCE		(MEETS WITH 6.4120,9.660)	
			LEC	TR1-2.30	46-3002
9.660	(3 0 9)	COMPUTATIONL COGNITIVE SCIENCE		(MEETS WITH 6.4120,9.66)	
			LEC	TR1-2.30	46-3002
9.72	(2 2 8)	VISION IN ART AND NEUROSCIENCE		(MEETS WITH 9.720)	
			LAB	R3-5	10-150
			LEC	T3-5	10-150
9.720	(2 2 8)	VISION IN ART AND NEUROSCIENCE		(MEETS WITH 9.72)	
			LAB	R3-5	10-150
			LEC	T3-5	10-150
9.830	(*)	GRADUATE STUDENT INTERNSHIP		*TO BE ARRANGED	
9.85	(3 0 9)	INFANT & CHILDHOOD COGNITION	LEC	TR1-2.30	46-3189
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.S911	(*)	SPEC SUBJ BRAIN & COG SCIENCES		*MEETS 9/19 TO 10/3	
			LEC	T EVE (5-7 PM)	46-3189
9.S914	(*)	SPEC SUBJ BRAIN & COG SCIENCES		*TO BE ARRANGED	
9.S915	(*)	SPEC SUBJ BRAIN & COG SCIENCES	LEC	MW11-12.30	46-3002
9.S917	(*)	SPEC SUBJ BRAIN & COG SCIENCES		*TO BE ARRANGED	
9.THG	(*)	THESIS		*TO BE ARRANGED	
9.THM	(*)	BCS THESIS PROGRAM		*TO BE ARRANGED	
9.UR	(*)	UNDERGRADUATE RESEARCH		*TO BE ARRANGED	
9.URG	(*)	UNDERGRADUATE RESEARCH		*TO BE ARRANGED	

CHEMICAL ENGINEERING

10.01	(2 0 4)	ETHICS FOR ENGINEERS		(SCHOOL-WIDE ELECTIVE)	
				(CONTINUED.)	

(CONTINUED.)

				L01	M3-5	56-169
				L02	M3-5	66-148
				L03	T3-5	66-148
				L04	W EVE (7-9 PM)	66-148
10.10	(4 0 8)		INTRO TO CHEM ENGINEERING	LEC	MWF2	56-114
				REC	T12	66-168
				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
10.28	(2 8 5)		CHEMICAL-BIOLOGICAL ENGR LAB.	B01	WF1-5	66-0042
				B02	WF1-5	66-0044
				LEC	M3-5	66-160
10.291	(3 1 8)		INTRO TO SUSTAINABLE ENERGY		(MEETS WITH 1.818,2.65,2.650,10.391,11.371)	
					(22.081,22.811)	
				LEC	TR3.30-5	VIRTUAL
				REC	F4	32-144
10.302	(4 0 8)		TRANSPORT PROCESSES	LEC	TR10.30-12	56-114
				R01	F10	66-160
				R02	F11	66-160
				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
10.34	(3 0 6)		NUMERICAL METHODS: CHEM ENG	LEC	MWF10	66-110
				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
10.352	(3 0 6)		MODERN CONTROL DESIGN		(MEETS WITH 10.552)	
				LEC	W EVE (3-6 PM)	66-168
10.391	(3 1 8)		SUSTAINABLE ENERGY.		(MEETS WITH 1.818,2.65,2.650,10.291,11.371)	
					(22.081,22.811)	
				LEC	TR3.30-5	VIRTUAL
				REC	F4	32-144
10.40	(4 0 8)		CHEM ENGR THERMODYNAMICS.	LEC	TR9-11	66-110
10.421	(3 0 9)		ENRGY SYS CLIMATE CHNG MITIGTN.		(MEETS WITH 1.067,1.670,10.621,IDS.065)	
					(IDS.521)	
				LEC	TR11-12.30	1-135
10.424	(3 0 6)		PHARMACEUTICAL ENGINEERING.		(MEETS WITH 10.524)	
				LEC	TR11-12.30	66-148
10.437	(3 0 9)		COMPUTATIONAL CHEMISTRY		(MEETS WITH 5.697,5.698,10.637)	
				LEC	TR11-12.30	32-124
10.467	(2 7 6)		POLYMER SCIENCE LABORATORY.	LAB	T2-5,R1-5	E18-676C
				LEC	MT1	E18-676C
10.490	(3 0 6)		INTEGRATED CHEM ENGINEERING	LEC	MWF11	66-168
10.492A	(2 0 4)		INTEGRATED CHEM ENG TOPICS I.		*ENDS OCT 20	
				LEC	MWF10	66-168
10.492B	(2 0 4)		INTEGRATED CHEM ENG TOPICS I.		*BEGINS OCT 23	
				LEC	MWF10	66-168
10.495	(3 0 6)		DESIGN & DVPMT IMMUNOTHERAPIES.		(MEETS WITH 10.595)	
				LEC	TR9.30-11	66-160
10.50	(4 0 8)		ANALYSIS:TRANSPORT PHENOMENA.	LEC	MWF1-2.30	66-110
				REC	W EVE (6-8 PM)	66-110
				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
10.524	(3 0 6)		PHARMACEUTICAL ENGINEERING.		(MEETS WITH 10.424)	
				LEC	TR11-12.30	66-148
10.536	(3 2 7)		THERM HYDRAULICS:POWER TECH		(SAME AS 2.59,22.313)	
				LEC	TR11-12.30	24-112
10.538	(3 0 9)		PRINCIPLES OF MOLECULAR BIOENG.		(SAME AS 20.420)	
				LEC	TR9.30-11	16-220
				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
10.539	(3 0 9)		FIELDS,FORCES,FLows: BIOL SYS		(SAME AS 2.795,6.4832,20.430)	
				LEC	TR1-2.30	4-231
10.546	(3 0 9)		STATISTICAL THERMODYNAMICS.		(SAME AS 5.70)	
				LEC	TR9.30-11	4-159
				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
10.547	(3 0 6)		PRINC& PRACTICE:DRUG DEVELOPMT.		(SAME AS 15.136,HST.920,IDS.620)	
				LEC	W EVE (3-6 PM)	4-237
10.552	(3 0 6)		MODERN CONTROL DESIGN		(MEETS WITH 10.352)	
				LEC	W EVE (3-6 PM)	66-168
10.585	(3 0 9)		ENGINEERING NANOTECHNOLOGY.	LEC	TR12.30-2	66-110
10.595	(3 0 6)		DESIGN & DVPMT IMMUNOTHERAPIES.		(MEETS WITH 10.495)	
				LEC	TR9.30-11	66-160
10.621	(3 0 9)		ENRGY SYS CLIMATE CHNG MITIGTN.		(MEETS WITH 1.067,1.670,10.421,IDS.065)	
					(IDS.521)	
				LEC	TR11-12.30	1-135
10.625	(4 0 8)		ELECTROCHEM ENERGY STORAGE.		(SAME AS 2.625)	
				LEC	TR2.30-4	3-333
				REC	W4	5-134
10.637	(3 0 9)		COMPUTATIONAL CHEMISTRY		(MEETS WITH 5.697,5.698,10.437)	
				LEC	TR11-12.30	32-124
10.652	(3 0 6)		KINETICS OF CHEMICAL REACTIONS.		(SAME AS 5.68)	
				LEC	TR9.30-11	66-156
10.668	(3 0 9)		STATISTICAL MECH OF POLYMERS.		(SAME AS 3.941)	

(10.668 CONTINUED.)

			(10.668 CONTINUED.)	LEC	TR11-12.30	66-154
10.677	(3 0 6)	TOPICS APPLIED MICROFLUIDICS	LEC	TR4-5.30	66-160	
10.7003	(2 7 3)	APPLIED MOLECULAR BIO LAB		(SAME AS 7.003)		
			LAB	T2-5,R1-5	68-074	
			LEC	T1	68-181	
			REC	T11-12.30	68-121	
10.792	(2 0 0)	GLOBAL OPER LDRSHIP SEM		(SAME AS 2.890,15.792,16.985)		
			LEC	M EVE (4-6 PM)	E51-335	
10.80	(0 6 0)	CHEM E PRACTICE:TECHN ACCOMPL		*TO BE ARRANGED		
10.806	(3 1 8)	MANAGEMENT IN ENGINEERING		(SCHOOL-WIDE ELECTIVE)		
			B01	M4	1-375	
			B02	T10	1-375	
			B03	R4	1-375	
			B04	F1	1-273	
			LEC	MW11-12.30	35-225	
10.807	(4 4 4)	INNOVATION TEAMS		(SAME AS 2.907,15.371)		
			LAB	F9-12.30	56-154	
			LEC	T3-5	VIRTUAL	
10.81	(0 6 0)	CHEM E PRACT: COMMUN SKILLS		*TO BE ARRANGED		
10.817	(3 0 9)	ATMOSPHERIC CHEMISTRY		(SAME AS 1.84,12.807)		
			LEC	TR10.30-12	48-316	
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 CHEM		*TO BE ARRANGED		
10.951	(2 0 4)	SEMINAR IN BIOLOGICAL SYSTEMS		*TO BE ARRANGED		
10.952	(2 0 4)	BIOELECTROCHEMICAL ENGINEERING		*TO BE ARRANGED		
10.953	(2 0 4)	SEM: HETEROGENEOUS CATALYSIS	LEC	R12-2	E17-517	
10.954	(2 0 4)	SEM: APP. OPTICAL SPECTROSCOPY	LEC	T2-4	66-360	
10.955	(2 0 4)	SEMINAR IN ELECTROCHEMICAL ENG.	LEC	W10-12	66-148	
10.956	(2 0 4)	SEMINAR ATOMISTIC SIMULATION	LEC	W1-3	66-480	
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	W3.30-5	56-114	
10.962	(2 0 4)	SEMINAR IN MOLEC CELL ENGINEER.	LEC	TR9.30-11	16-220	
10.963	(2 0 4)	SMNR COMP-ASST MOLEC DISCOVERY	LEC	W11-1	66-360	
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	W12-2	76-659	
10.967	(2 0 4)	SEM: PROTEIN-POLYMER MATL ENGR.	LEC	F9-11	66-319	
10.968	(2 0 4)	SEMINAR IN BIOMOLECULAR ENGR.	LEC	F1-3	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	E17-517	
10.971	(2 0 4)	SEM-FL MECH & TRANS PHEN.	LEC	R EVE (4-6 PM)	E17-517	
10.973	(2 0 4)	BIOENGINEERING	LEC	F1-3	66-480	
10.974	(2 0 4)	SEMINAR: CHEM ENGR NANOTECH	LEC	T 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	
10.976	(2 0 4)	PROCESS DESIGN, OPER, CONTROL	LEC	R4-5.30	66-319	
10.978	(2 0 4)	ADV MATERIALS FOR ENERGY APPS	LEC	M1-3	66-480	
10.979	(2 0 4)	SEMINAR IN BIOLOGICAL SOFT MAT.	LEC	W EVE (6 PM)	66-480	
10.981	(2 0 4)	SEM: COLLOID INTERFACE SCIENCE	LEC	T3-5	66-480	
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	LEC	R1-2.30	NE46-1025	
10.989	(2 0 4)	SEMINAR IN BIOTECHNOLOGY	LEC	R12-2	66-360	
10.990	(2 4 0)	INTRO: CHEM ENG RESEARCH	LAB	W3	66-110	
			LEC	TR2	66-110	
10.991	(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	F12.30-3	E25-202	
10.998	(2 0 4)	SEM: CRYSTALLIZATION SCIENCE	LEC	W2-4	E17-517	
10.A01	(2 0 1)	HANDS-ON MAKING IN CHEMICAL EN.		*TO BE ARRANGED		
10.A14	(2 0 1)	EXPLORING CHEME		*TO BE ARRANGED		
10.A16	(2 0 1)	EXPLORING CHEME		*TO BE ARRANGED		
10.EPE	(0 0 1)	UPOP ENGINEER PRACTICE EXP.		(SCHOOL-WIDE ELECTIVE)		
		(CONTINUED.)				

(CONTINUED.)

10.EPW (1 0 0)	UPOP ENGR PRACTICE WRKSHP		*TO BE ARRANGED (SCHOOL-WIDE ELECTIVE).	
10.S28 (2 8 5)	SPECIAL LAB SUBJECT IN CHEME.		*TO BE ARRANGED	
10.S95 (*)	SPECIAL PROBLEMS IN CHEM ENGR		*TO BE ARRANGED	
10.S96 (*)	SPECIAL PROBLEMS IN CHEM ENGR	LEC	MW11-12.30.	66-160
10.THG (*)	GRADUATE THESIS		*TO BE ARRANGED	
10.THU (*)	UNDERGRADUATE THESIS.		*TO BE ARRANGED	
10.UAR (1 0 5)	INDIVIDUAL LAB EXPERIENCE	LEC	W2.	66-148
10.UR (*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	
10.URG (*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	

URBAN STUDIES AND PLANNING

11.002 (4 0 8)	MAKING PUBLIC POLICY.		(SAME AS 17.30)	
		LEC	TR1-2.30.	4-270
		R01	R EVE (7 PM).	9-450
		R02	R EVE (8 PM).	9-450
		R03	F10	9-450
		R04	F11	9-450
		R05	F12	9-450
		R06	F1.	9-450
11.006 (3 0 9)	POVERTY AND ECONOMIC SECURITY		(MEETS WITH 11.206)	
		LEC	R9.30-12.30	9-450A
11.011 (3 0 9)	ART & SCIENCE OF NEGOTIATION.	LEC	MW2-3.30.	9-255
11.025 (3 2 7)	D-LAB: DEVELOPMENT.		(MEETS WITH 11.472,EC.701,EC.781)	
		LAB	F3.30-5	N51-310
		LEC	MW3.30-5.	N51-310
11.029 (3 3 6)	MOBILITY VENTURES		(MEETS WITH 11.529,15.379,15.3791)	
		LEC	MW11.30-1	E25-117
11.041 (3 0 9)	INTRO: HOUSING & COMMUNITY DEV.		(MEETS WITH 11.401)	
		LEC	TR9.30-11	9-451
11.074 (2 4 6)	CYBERSECURITY CLINIC.		(MEETS WITH 11.274)	
		LEC	F10-12.	9-450A
11.107 (3 0 9)	ECONOMIC DEVELOPMENT TOOLS.		(MEETS WITH 11.407)	
		LEC	MW2-3.30.	9-450A
11.111 (4 0 8)	LEADERSHIP IN NEGOTIATION		(SAME AS 17.381)	
		LEC	MW10-12	9-255
11.122 (3 0 9)	LAW, TECHNOLOGY, & PUB POLICY		(MEETS WITH 11.422,15.655,IDS.066,IDS.435)	
		LEC	TR3.30-5.	E51-057
11.124 (3 6 3)	INTRODUCTION TO EDUCATION		(SAME AS CMS.586)	
		LAB	*TO BE ARRANGED	
		LEC	TR2.30-4.	56-154
11.129 (3 0 9)	EDUCATION THEORY & PRACTICE I		(SAME AS CMS.591)	
		LEC	TR4-5.30.	56-154
11.138 (3 0 9)	CROWD SOURCED CITY.		(MEETS WITH 11.458)	
		LEC	MW2-3.30.	4-149
11.149 (3 3 6)	DECARBONIZING URBAN MOBILITY.		(MEETS WITH 11.449)	
		LEC	W2-5.	56-154
		REC	*TO BE ARRANGED	
11.158 (3 0 9)	BEHAVIORAL SCI/URBAN MOBILITY		(MEETS WITH 11.478)	
		LEC	MW9.30-11	4-159
11.159 (1 3 2)	ENTREPRENEURIAL NEGOTIATION		(MEETS WITH 11.259)	
			*MEETS 9/8 TO 10/20	
		LEC	F12	9-255
11.165 (3 0 9)	URBAN ENERGY SYSTEMS & POLICY		(MEETS WITH 1.286,11.477)	
		LEC	TR11-12.30.	9-451
11.173 (0 2 4)	DESIGN FOR CLIMATE CHANGE		(MEETS WITH 1.103,1.303,11.273)	
		LAB	TR1	1-371
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	
11.200 (4 1 7)	GATEWAY 1	LEC	MW11-12.30.	37-212
		R01	R2.30	5-232
		R02	F2.30	9-450
		R03	F3.30	9-450
		R04	R3.30	5-232
11.205 (2 2 2)	INTRO SPATIAL ANALYSIS & GIS.		*ENDS OCT 20	
		B01	M EVE (4.30-6.30 PM).	9-554
		B02	T EVE (4.30-6.30 PM).	9-554

(11.205 CONTINUED.)

			(11.205 CONTINUED.)	B03	R EVE (4.30-6.30 PM)	9-554
				LEC	MW2.30-4.	9-354
11.206	(3 0 9)		POVERTY AND ECONOMIC SECURITY	LEC	(MEETS WITH 11.006)	
					R9.30-12.30	9-450A
11.220	(4 2 6)		QUANT REASONING & STAT METH I	LEC	TR11-12.30	9-255
				R01	R3.30	9-450A
				R02	R4.30	9-450A
				R03	F1.30	9-255
				R04	M3.30	3-329
				R05	T3.30	3-329
11.233	(3 0 9)		RESEARCH DESIGN	LEC	T9.30-12.30	9-450
11.236	(3 0 9)		PARTICPTRY ACTION RES: THEORY	LEC	R9-12	9-450
11.250	(2 0 1)		TRANSPORTATION RESEARCH DESIGN	LEC	F9.30-11.	9-451
11.251	(1 0 2)		TRANSPORTATION RESEARCH	LEC	F12	9-451
11.259	(1 3 2)		ENTREPRENEURIAL NEGOTIATION		(MEETS WITH 11.159)	
					*MEETS 9/8 TO 10/20	
				LEC	F12	9-255
11.273	(0 2 4)		DESIGN FOR CLIMATE CHANGE		(MEETS WITH 1.103,1.303,11.173)	
				LAB	TR1	1-371
11.274	(2 4 6)		CYBERSECURITY CLINIC		(MEETS WITH 11.074)	
				LEC	F10-12.	9-450A
11.305	(2 0 1)		PLAN/DEV CASE STUDIES:RE VALUE	LEC	W2.30-4.30.	9-451
11.325	(2 0 4)		TECH CHANGE RE/CITIES		*BEGINS OCT 23	
				LEC	T2.30-4.30.	9-217
11.328	(4 2 2)		URBAN DESIGN SKILLS		(SAME AS 4.240)	
					*ENDS OCT 20	
				LEC	F9-1.	10-485
				REC	W EVE (5-7.30 PM)	10-485
11.329	(4 2 4)		ADV URBAN DESIGN SKILLS		(SAME AS 4.248)	
					*BEGINS OCT 25	
				LEC	F9-1.	10-485
				REC	W EVE (5-7.30 PM)	10-485
11.332	(*)		URBAN DESIGN STUDIO		(SAME AS 4.163)	
				DES	TR EVE (1-6 PM)	10-485
11.345	(2 0 4)		ENTRPRNRSHIP BUILT ENVIRONMENT		(SAME AS 1.462)	
					*ENDS OCT 20	
				LEC	W9-11	9-451
11.351	(3 0 9)		REAL ESTATE VENTURES I	LEC	R EVE (6-9 PM)	9-354
11.360	(3 0 9)		COMMUNITY GROWTH & LAND USE PL.	LEC	MW4-5.30.	9-255
11.371	(3 1 8)		SUSTAINABLE ENERGY		(MEETS WITH 1.818,2.65,2.650,10.291,10.391)	
					(22.081,22.811)	
				LEC	TR3.30-5.	VIRTUAL
				REC	F4.	32-144
11.373	(3 0 6)		SCI POLITICS AND ENVI POLICY		(MEETS WITH 12.385,12.885)	
				LEC	F2-5.	14E-310
11.401	(3 0 9)		INTRO: HOUSING & COMMUNITY DEV.		(MEETS WITH 11.041)	
				LEC	TR9.30-11	9-451
11.407	(3 0 9)		ECONOMIC DEVELOPMENT TOOLS		(MEETS WITH 11.107)	
				LEC	MW2-3.30.	9-450A
11.409	(2 0 10)		INSTITUTIONS MDRN CAPITALISM	LEC	T2-4.	9-450
11.422	(3 0 9)		LAW, TECHNOLOGY, & PUB POLICY		(MEETS WITH 11.122,15.655,IDS.066,IDS.435)	
				LEC	TR3.30-5.	E51-057
11.430	(3 0 3)		LEADERSHP IN REAL ESTATE		(SAME AS 15.941)	
					*ENDS OCT 20	
				LEC	M9-12	9-357
11.431	(4 0 8)		REAL EST FINANCE & INVESTMENT		(SAME AS 15.426)	
				LEC	MW1-2.30.	9-354
				REC	M EVE (4-6 PM)	9-354
11.433	(4 0 8)		REAL ESTATE ECONOMICS		(SAME AS 15.021)	
				LEC	TR9.30-11	9-354
				REC	W EVE (5-6.30 PM)	9-354
11.449	(3 3 6)		DECARBONIZING URBAN MOBILITY		(MEETS WITH 11.149)	
				LEC	W2-5.	56-154
				REC	*TO BE ARRANGED	
11.450	(2 0 1)		REAL ESTATE BLDG SYSTEMS		*ENDS OCT 20	
				LEC	R3-5.	9-354
11.458	(3 0 9)		CROWD SOURCED CITY		(MEETS WITH 11.138)	
				LEC	MW2-3.30.	4-149
11.466	(3 0 9)		TECH, GLBLZTN, & SUSTAIN DEV.		(SAME AS 1.813,15.657,IDS.437)	
				LEC	W EVE (4-6.30 PM)	E51-376
11.472	(3 2 7)		D-LAB: DEVELOPMENT		(MEETS WITH 11.025,EC.701,EC.781)	
				LAB	F3.30-5	N51-310
				LEC	MW3.30-5.	N51-310
11.478	(3 0 9)		BEHAVIORAL SCI/URBAN MOBILITY		(MEETS WITH 11.158)	
				LEC	MW9.30-11	4-159
11.520	(2 2 2)		WKSP: GEOGRAPHIC INFO SYS GIS		*BEGINS OCT 23	
			(11.520 CONTINUED.)			

(11.520 CONTINUED.)

			B01	M EVE (4.30-6.30 PM)	9-554
			B02	T EVE (4.30-6.30 PM)	9-554
			B03	R EVE (4.30-6.30 PM)	9-554
			LEC	MW2.30-4.	9-354
11.529	(3 3 6)	MOBILITY VENTURES		(MEETS WITH 11.029,15.379,15.3791)	
			LEC	MW11.30-1	E25-117
11.540	(3 0 9)	TRANSPORTATION PLANNING POLICY.	LEC	F2-5.	9-451
11.601	(3 0 9)	THEORY PRACTICE ENV. PLANNING	LEC	TR3-4.30.	9-451
11.701	(3 0 9)	INTERNATIONAL DEVELOPMENT PLAN.	LEC	TR2.30-4.	9-255
11.901	(*)	IND STUDY: URBAN STUD & PLAN.		*TO BE ARRANGED	
11.902	(*)	IND STUDY: URBAN STUD & PLAN.		*TO BE ARRANGED	
11.903	(*)	SUPERVISED READINGS		*TO BE ARRANGED	
11.904	(*)	SUPERVISED READINGS		*TO BE ARRANGED	
11.905	(*)	RSRCH SEMINAR: URBAN STUDIES.		*TO BE ARRANGED	
11.906	(*)	RSRCH SEMINAR: URBAN STUDIES.		*TO BE ARRANGED	
11.907	(*)	URBAN FIELDWORK		*TO BE ARRANGED	
11.908	(*)	URBAN FIELDWORK		*TO BE ARRANGED	
11.909	(*)	GRADUATE TUTORIAL		*TO BE ARRANGED	
11.912	(1 1 1)	ADV URBANISM COLLOQUIUM		(SAME AS 4.275)	
			LEC	M12.30.	E14-140L
11.920	(*)	PLANNING IN PRACTICE.		*TO BE ARRANGED	
11.930	(2 0 10)	ADV. SEMINAR PLANNING THEORY.	LEC	T2-5.	9-450A
11.960	(*)	INDEPENDENT STUDY: REAL ESTATE.		*TO BE ARRANGED	
11.961	(*)	INDEPENDENT STUDY: REAL ESTATE.		*TO BE ARRANGED	
11.962	(*)	FIELDWORK: REAL ESTATE.		*TO BE ARRANGED	
11.963	(*)	INDEPENDENT STUDY: REAL ESTATE.		*TO BE ARRANGED	
11.964	(*)	INDEPENDENT STUDY: REAL ESTATE.		*TO BE ARRANGED	
11.A11	(2 0 1)	TOPICS IN INTERNL DEVELOPMENT.		*TO BE ARRANGED	
11.S03	(2 0 1)	SPEC SUBJ: TRANSP SUST URBNZTN.		*MEETS 9/8 TO 10/20	
			LEC	TR11-12.30.	9-217
11.S188	(*)	SPEC SUBJ URBAN STUDIES & PLAN.		*TO BE ARRANGED	
11.S195	(*)	SPEC SUBJ URBAN STUDIES & PLAN.		*TO BE ARRANGED	
11.S197	(*)	SPEC SUBJ URBAN STUDIES & PLAN.		*TO BE ARRANGED	
11.S199	(*)	SPEC SUB: URBAN STUDIES & PLAN.		*TO BE ARRANGED	
11.S943	(*)	SPEC SUBJ URBAN STUDIES & PLAN.		*BEGINS OCT 23	
			LEC	M2-5.	10-401
11.S944	(*)	SPEC SUBJ URBAN STUDIES & PLAN.		*TO BE ARRANGED	
11.S947	(*)	SPEC SUBJ URBAN STUDIES & PLAN.		*TO BE ARRANGED	
11.S948	(*)	SPEC SUBJ URBAN STUDIES & PLAN.		*TO BE ARRANGED	
11.S949	(*)	SPEC SUBJ URBAN STUDIES & PLAN.		*TO BE ARRANGED	
11.S951	(*)	SPEC SEM URBAN STUDIES & PLAN		*MEETS 9/8 TO 10/20	
			LEC	TR11-12.30.	9-217
11.S953	(*)	SPEC SEM URBAN STUDIES & PLAN		*TO BE ARRANGED	
11.S955	(*)	SPEC SEM URBAN STUDIES & PLAN		*TO BE ARRANGED	
11.S956	(*)	SPEC SEM URBAN STUDIES & PLAN		*TO BE ARRANGED	
11.S957	(*)	SPEC SEM URBAN STUDIES & PLAN		*TO BE ARRANGED	
11.S958	(*)	SPEC SEM URBAN STUDIES & PLAN		*TO BE ARRANGED	
11.S959	(*)	SPEC SEM URBAN STUDIES & PLAN		*TO BE ARRANGED	
11.S965	(*)	SPECIAL SUBJECT: REAL ESTATE.		*BEGINS OCT 23	
			LEC	MW9-11.	9-354
11.S966	(*)	SPECIAL SUBJECT: REAL ESTATE.		*BEGINS OCT 23	
			LEC	M EVE (6-9 PM).	9-354
11.S969	(*)	SPECIAL SEMINAR: REAL ESTATE.	LEC	T11-12.30	3-133
11.S970	(*)	SPECIAL SEMINAR: REAL ESTATE.		*TO BE ARRANGED	
11.THG	(*)	THESIS.	LEC	TW11-12.30.	9-450A
11.THT	(3 0 9)	THESIS RESEARCH DESIGN SEMINAR.		(SAME AS 4.THT)	
			LEC	W12.30-3.	9-217
11.THU	(*)	UNDERGRADUATE THESIS.		*TO BE ARRANGED	
11.UR	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	
11.URG	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	

EARTH, ATMOS, & PLANETARY SCI

12.000	(1 2 6)	SOLVING COMPLEX PROBLEMS.	LEC	TR2.30,F3	E38-470
12.001	(3 4 5)	INTRODUCTION TO GEOLOGY	LAB	MWF2.	54-819
			LEC	MWF1.	54-819
12.003	(3 0 9)	INTRO ATMOS, OCEAN, CLIMTE DYN.	LEC	MW9.30-11	54-1623
12.006	(3 0 9)	NONLINEAR DYNAMICS: CHAOS		(SAME AS 2.050,18.353)	
			LEC	TR9.30-11	2-131
12.010	(4 0 8)	COMP METHODS OF SCI PROGRAMMNG.	LEC	TR2-3.30.	66-156
12.031	(4 0 8)	FUNDAMENTALS OF ECOLOGY		(SAME AS 1.018,7.30)	
			LEC	TR1.30-3.	1-242
			R01	M4.	48-316
			R02	R4.	48-308

(12.031 CONTINUED.)

			(12.031 CONTINUED.)	QUIZ	*SUBJECT HAS FINAL EXAMINATION	
12.086	(3 0 9)		MODELING ENVR COMPLEXITY	LEC	(MEETS WITH 12.586)	2-132
12.090	(*)		CURRENT TOPICS: EAPS		*TO BE ARRANGED	
12.108	(3 4 5)		STRUCTURE OF EARTH MATERIALS	LAB	WF3-5	54-819
				LEC	TR1-2.30	54-819
12.113	(3 3 6)		STRUCTURAL GEOLOGY	LAB	M2-5	54-1029
				LEC	TR11-12.30	54-1029
12.163	(3 3 6)		GEOMORPHOLOGY		(MEETS WITH 12.463)	
				LEC	MW11-12.30	54-819
12.177	(3 0 9)		ASTROBIOLOGY ORIGINS EVOLUTION		(MEETS WITH 12.477)	
				LEC	TR11-12.30	54-819
12.201	(4 0 8)		ESSENTIALS GLOBAL GEOPHYSICS		(MEETS WITH 12.501)	
					*TO BE ARRANGED	
12.202	(3 2 7)		FLOW, DEFORMATION AND FRACTURE		(MEETS WITH 12.502)	
				LAB	W3-5	54-824
				LEC	MW11-12.30	54-824
12.214	(3 3 6)		ESSENTIALS APPLIED GEOPHYSICS		(MEETS WITH 12.507)	
				LAB	*TO BE ARRANGED	
				LEC	*TO BE ARRANGED	
12.301	(4 0 8)		CLIMATE SCIENCE		(MEETS WITH 12.842)	
				LEC	MWF2	36-144
12.318	(3 3 6)		ATMOS DATA & LARGE-SCALE DYNAM		(MEETS WITH 12.818)	
				LAB	*TO BE ARRANGED	
				LEC	TR1.30-3	54-318
12.320A	(2 0 4)		INTRO: HYDRO & WATER RESOURCES		(SAME AS 1.070A)	
					*ENDS OCT 20	
				LEC	TR10.30-12	48-308
12.320B	(2 0 4)		INTRO TO HYDROLOGY MODELING		(SAME AS 1.070B)	
					*BEGINS OCT 23	
				LEC	TR10.30-12	48-308
12.335	(2 4 6)		EXP ATMOSPHERIC CHEMISTRY		(MEETS WITH 12.835)	
					*10/6 & 11/2 IN-PERSON	
					*HOCKFIELD COURT	
				LEC	TR1.30-3	E25-605
12.336	(3 0 9)		AIR POLLUTION AND ATMOS CHEM		(MEETS WITH 1.085,1.855)	
				LEC	MW9.30-11	48-308
12.372	(3 0 9)		ELEMENTS MODERN OCEANOGRAPHY		(MEETS WITH 12.702)	
					*MEETS AT WHOI	
					*CLARK 271	
				LEC	MW11.30-1	54-517
12.385	(3 0 6)		ENVIRONMENTL SCIENCE & SOCIETY		(MEETS WITH 11.373,12.885)	
				LEC	F2-5	14E-310
12.387	(3 0 6)		ENVIRON GOVERNANCE AND SCIENCE		(SAME AS 15.874,IDS.063)	
				LEC	F10-1	56-169
12.390	(3 0 9)		FLUID DYNCS OF ATMOS & OCEAN		(MEETS WITH 12.800)	
				LEC	MWF11	54-823
12.410	(3 4 8)		OBSRV TECHNIQUES:OPTICL ASTRON		(SAME AS 8.287)	
				LAB	M EVE (7-9 PM)	37-294
				LEC	MWF2	4-231
12.422	(3 0 9)		PLANETARY ATMOSPHERES		(MEETS WITH 12.622)	
				LEC	TR2-3.30	26-142
12.425	(3 0 9)		EXTRASOLAR PLANETS		(MEETS WITH 8.290,12.625)	
				LEC	TR10.30-12	54-517
12.43	(3 3 6)		SPACE SYSTEMS ENGINEERING		(SAME AS 16.83)	
					*TO BE ARRANGED	
12.446	(*)		TEACHING EXPERIENCE IN EAPS		*TO BE ARRANGED	
12.463	(3 3 6)		GEOMORPHOLOGY		(MEETS WITH 12.163)	
				LEC	MW11-12.30	54-819
12.471	(3 4 5)		ESSENTIALS OF GEOBIOLOGY		*TO BE ARRANGED	
12.473	(2 0 4)		PALEOMAG AND PLANET MAGNETISM	LEC	F10-12	54-819
12.477	(3 0 9)		ASTROBIOLOGY ORIGINS EVOLUTION		(MEETS WITH 12.177)	
				LEC	TR11-12.30	54-819
12.493	(4 0 8)		MICROBIAL GENETICS AND EVOL		(SAME AS 1.87,7.493,20.446)	
				LEC	TR12.30-2.30	66-160
				REC	F11	2-142
12.502	(3 2 7)		FLOW, DEFORMATION AND FRACTURE		(MEETS WITH 12.202)	
				LAB	W3-5	54-824
				LEC	MW11-12.30	54-824
12.507	(3 3 6)		ESSENTIALS APPLIED GEOPHYSICS		(MEETS WITH 12.214)	
				LAB	*TO BE ARRANGED	
				LEC	*TO BE ARRANGED	
12.521	(3 0 9)		COMPUTATNL GEOPHYSICAL MODELING		*TO BE ARRANGED	
12.586	(3 0 9)		MODELING ENVR COMPLEXITY		(MEETS WITH 12.086)	
				LEC	TR11-12.30	2-132
12.620	(3 3 6)		COMPUTATNL CLASSICAL MECHANICS		(SAME AS 6.5160,8.351)	
			(12.620 CONTINUED.)			

		(12.620 CONTINUED.)				
12.622	(3 0 9)	PLANETARY ATMOSPHERES	LEC	MWF1		54-824
					(MEETS WITH 12.422)	
12.625	(3 0 9)	EXTRASOLAR PLANETS	LEC	TR2-3.30		26-142
					(MEETS WITH 8.290,12.425)	
12.702	(3 0 9)	ELEMENTS MODERN OCEANOGRAPHY	LEC	TR10.30-12		54-517
					(MEETS WITH 12.372)	
					*MEETS AT WHOI	
					*CLARK 271	
12.703	(3 0 3)	PRESENTING SCIENTIFIC RESEARCH	LEC	MW11.30-1		54-517
					*MEETS AT WHOI	
					*TO BE ARRANGED	
12.708	(*)	TOPICS PALEOCEANOGRPHY			*CLARK 331	
12.710	(3 0 9)	GEOLOGICAL OCEANOGRAPHY	LEC	R2.30-4		54-827
					*VIDEO TO WHOI	
					*CLARK 509	
			LEC	TR4-5.30		54-827
					*SUBJECT HAS FINAL EXAMINATION	
12.712	(3 0 6)	ADVANCED MARINE SEISMOLOGY			*TO BE ARRANGED	
12.715	(3 0 9)	ENVIRONMENTAL BIOINFORMATICS			*TO BE ARRANGED	
12.742	(3 0 9)	MARINE CHEMISTRY			*VIDEOLINKED FROM WHOI	
			LEC	TR10.30-12		54-823
12.747	(3 0 9)	DATA ANAL & NUM TECH: GEOCHEM			*TO BE ARRANGED	
12.756	(*)	SEM: OCEANOGRAPHY AT WHOI			*TO BE ARRANGED	
12.800	(3 0 9)	FLUID DYNCS OF ATMOS & OCEAN			(MEETS WITH 12.390)	
					*MIT AND CLARK 331 AT WHOI	
			LEC	MWF11		54-823
					(SAME AS 1.84,10.817)	
12.807	(3 0 9)	ATMOSPHERIC CHEMISTRY	LEC	TR10.30-12		48-316
12.808	(3 0 9)	INTRO: OBSERV PHYS OCEANOGR	LEC	TR1-2.30		54-823
					*LINK TO CLARK 271	
12.809	(3 0 6)	HYDRAULIC PHENOM GEOPHYS FLOWS			*TO BE ARRANGED	
12.818	(3 3 6)	ATMOS DATA & LARGE-SCALE DYNAM			(MEETS WITH 12.318)	
			LAB		*TO BE ARRANGED	
			LEC	TR1.30-3		54-318
12.824	(3 0 9)	STAB THEO OF OCEAN & ATM FLOWS			*TO BE ARRANGED	
12.835	(2 4 6)	EXPERIMENTAL ATMOSPHERIC CHEM			(MEETS WITH 12.335)	
					*10/6 & 11/2 IN-PERSON	
					*HOCKFIELD COURT	
			LEC	TR1.30-3		E25-605
					(MEETS WITH 12.301)	
12.842	(4 0 8)	CLIMATE SCIENCE	LEC	MWF2		36-144
12.843	(2 4 9)	LARGE-SCALE ATM & OCEAN DYNAM	LAB	F1-2.30		56-180
			LEC	MW1-2.30		56-180
12.860	(3 0 9)	CLIMATE VARI AND DIAGNOSTICS			*LINK TO CLARK 271	
					*TO BE ARRANGED	
12.885	(3 0 6)	SCI POLITICS AND ENVI POLICY			(MEETS WITH 11.373,12.385)	
			LEC	F2-5		14E-310
12.900	(4 0 2)	EAPS: FIRST YEAR GRAD SEMINAR	LEC	F4		54-517
12.901	(2 0 3)	PROPOSALS, PAPERS AND PATHWAYS	LEC	R9-10.30		54-517
12.910	(3 0 6)	COMMUNICATING OCEAN SCIENCE			*TO BE ARRANGED	
12.950	(*)	SEM: PHYS OCEANOGRAPHY AT MIT			*TO BE ARRANGED	
12.970	(*)	CURRENT RESEARCH IN EAPS			*TO BE ARRANGED	
12.971	(*)	CURRENT RESEARCH IN EAPS			*TO BE ARRANGED	
12.980	(*)	CURRENT RSRCH: JOINT PROGRAM			*TO BE ARRANGED	
12.981	(*)	CURRENT RSRCH: JOINT PROGRAM			*TO BE ARRANGED	
12.982	(*)	CURR RSRCH: JOINT PROGRAM			*TO BE ARRANGED	
12.983	(*)	CURR RSRCH: JOINT PROGRAM			*TO BE ARRANGED	
12.A31	(2 0 1)	BUILD YOUR OWN CLIMATE MODEL			*TO BE ARRANGED	
12.A56	(2 0 1)	GPS			*TO BE ARRANGED	
12.C25	(3 0 9)	REAL WORLD COMPUTATION W/JULIA			(SAME AS 1.C25,6.C25,16.C25,18.C25,22.C25)	
			LEC	TR1-2.30		2-190
12.IND	(*)	INDEPENDENT STUDY			*TO BE ARRANGED	
12.S083	(*)	SPEC SEM: EARTH, ATMOS, PLANET	LEC	TR1-2.30		2-131
12.S591	(*)	SPEC SEM: GEOPHYSICS	LEC	T3-5		54-209
12.S592	(*)	SPEC SEM: EARTH, ATMOS, PLANET	LEC	F9-11		35-308
12.S594	(*)	SPEC SEM: EARTH, ATMOS, PLANET			*TO BE ARRANGED	
12.S595	(*)	SPEC SEM: GEOPHYSICS			*TO BE ARRANGED	
12.S596	(*)	SPECIAL SEMINAR IN EAPS			*TO BE ARRANGED	
12.S597	(*)	SPEC SEM: EARTH, ATMOS, PLANET			*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,15.UAR,22.UAR)	
			LEC	MW4		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	MW10.30-12.		32-124
		R01	F9.		E52-164
		R02	F10		E51-057
		QUIZ.		*SUBJECT HAS FINAL EXAMINATION	
14.009	(1 0 2)	ECONOMICS & SOCIETY'S PROBLEMS.	LEC	T4.	34-101
14.01	(3 0 9)	PRINCIPLES OF MICROECONOMICS.	LEC	MW11.	32-123
		R01	F11		6-120
		R02	F11		4-163
		R03	F12		4-163
		R04	F1.		4-237
		QUIZ.		*SUBJECT HAS FINAL EXAMINATION	
14.02	(3 0 9)	PRINCIPLES OF MACROECONOMICS.	LEC	MW2	34-101
		R01	F1.		32-123
		R02	F2.		6-120
14.03	(4 0 8)	MICROECON THEORY & PUBLIC POL		(MEETS WITH 14.003)	
		LEC	MW10.30-12.		32-124
		R01	F9.		E52-164
		R02	F10		E51-057
		QUIZ.		*SUBJECT HAS FINAL EXAMINATION	
14.04	(4 0 8)	INTERMEDIATE MICROECON THEORY	LEC	TR2.30-4.	E51-149
		REC	F3.		E51-372
		QUIZ.		*SUBJECT HAS FINAL EXAMINATION	
14.05	(4 0 8)	INTERMEDIATE MACROECONOMICS	LEC	MW1-2.30.	E51-372
		REC	F10		E51-395
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	
14.12	(4 0 8)	ECON APPS OF GAME THEORY.	LEC	TR10.30-12.	4-237
		R01	F10		E51-376
		R02	F2.		E51-361
		R03	F3.		E51-361
		QUIZ.		*SUBJECT HAS FINAL EXAMINATION	
14.121	(3 0 3)	MICROECONOMIC THEORY I.		*ENDS OCT 20	
		LEC	MW1-2.30.		E51-151
		REC	F1-2.30		E51-151
14.122	(3 0 3)	MICROECONOMIC THEORY II		*BEGINS OCT 23	
		LEC	MW1-2.30.		E51-151
		REC	F1-2.30		E51-151
		QUIZ.		*SUBJECT HAS FINAL EXAMINATION	
14.147	(4 0 8)	TOPICS IN GAME THEORY	LEC	M1-3 (ENDS OCT 20).	E52-314
		REC		*TO BE ARRANGED	
14.163	(4 0 8)	ALGORITHMS/BEHAVIORAL SCIENCE		*TO BE ARRANGED	
14.19	(4 0 8)	MARKET DESIGN	LEC	MW2.30-4.	E25-111
		R01	F12		E51-376
		R02	F1.		E51-385
14.191	(0 12 0)	INDEPENDENT RESEARCH PAPER.		*TO BE ARRANGED	
14.192	(2 4 6)	ADV RESEARCH & COMMUNICATION.	LEC	R9-10.30.	E52-432
14.193	(*)	ADV. SEMINAR IN ECONOMICS		*TO BE ARRANGED	
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	
14.271	(5 0 7)	INDUSTRIAL ORGANIZATION I	LEC	MW10.30-12.	E51-376
		REC	F9-10.30.		E51-361
		QUIZ.		*SUBJECT HAS FINAL EXAMINATION	
14.281	(4 0 8)	CONTRACT ECONOMICS.	LEC	MW2.30-4.	E51-361
		REC	F10.30-12		E51-361
		QUIZ.		*SUBJECT HAS FINAL EXAMINATION	
14.282	(5 0 7)	ORGANIZATIONAL ECONOMICS.	LEC	TR1-2.30.	E62-550
		REC	F2.30-4		E62-550
		QUIZ.		*SUBJECT HAS FINAL EXAMINATION	
14.30	(4 0 8)	INTRO STATISTICAL METH IN ECON.		(MEETS WITH 14.300)	
		LEC	TR1-2.30.		E25-111
		REC	F2.		4-237
		QUIZ.		*SUBJECT HAS FINAL EXAMINATION	
14.300	(4 0 8)	INTRO STATISTICAL METH IN ECON.		(MEETS WITH 14.30)	
		LEC	TR1-2.30.		E25-111
		REC	F2.		4-237
		QUIZ.		*SUBJECT HAS FINAL EXAMINATION	
14.32	(4 4 4)	ECONOMETRICS.		(MEETS WITH 14.320)	
		LEC	TR1-2.30.		1-190

(14.32 CONTINUED.)

(14.32 CONTINUED.)

				REC	F2	E51-149
				QUIZ	*SUBJECT HAS FINAL EXAMINATION (MEETS WITH 14.32)	
14.320	(4 4 4)	ECONOMETRIC DATA SCIENCE		LEC	TR1-2.30	1-190
				REC	F2	E51-395
				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
14.33	(3 4 5)	RESEARCH & COMM IN ECONOMICS		LAB	*TO BE ARRANGED	
				LEC	TR9-10.30	E51-372
14.36	(4 0 8)	ADVANCED ECONOMETRICS			(MEETS WITH 14.387)	
				LEC	TR10.30-12	E51-145
				REC	F9-10.30	E51-145
14.380	(3 0 3)	STATISTICAL METHOD IN ECONOMIC			*ENDS OCT 20	
				LEC	TR9-10.30	E51-145
				REC	F4-5.30	E51-151
14.381	(3 0 3)	ESTIMATION/INFRNCE LINEAR MDLS			*FIRST CLASS IS 10/24	
					*BEGINS OCT 23	
				LEC	TR9-10.30	E51-145
				REC	F4-5.30	E51-151
				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
14.384	(5 0 7)	TIME SERIES ANALYSIS		LEC	TR2.30-4	E51-376
				REC	W EVE (5.30-7 PM)	E51-361
14.385	(5 0 7)	NONLINEAR ECONOMETRIC ANALYSIS		LEC	MW1-2.30	E51-361
				REC	F3.30-5	E51-376
14.387	(4 0 8)	APPLIED ECONOMETRICS			(MEETS WITH 14.36)	
				LEC	TR10.30-12	E51-145
				REC	F9-10.30	E51-145
14.391	(2 0 10)	WORKSHOP: ECONOMIC RESEARCH		R01	M4-5.30	E52-432
				R02	M2.30-4	E52-324
				R03	M4-5.30	E52-324
				R04	M4-5.30	E51-151
				R05	T2.30-4	E62-650
				R06	T4-5.30	E52-432
				R07	W4-5.30	E51-151
				R08	R4-5.30	E51-395
				R09	R4-5.30	E51-151
				R10	R EVE (4-6 PM)	E52-324
14.416	(4 0 8)	ASSET PRICING			(SAME AS 15.470)	
				LEC	MW EVE (4.30-6 PM)	E62-650
				REC	F11	E62-350
				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
14.43	(3 0 9)	ECON OF ENRGY, INNOV & SUSTAIN			(SAME AS 15.0201)	
				LEC	MW10-11.30	E51-395
14.442	(3 0 9)	ADVANCED ASSET PRICING			(SAME AS 15.472)	
				LEC	TR2.30-4	E62-687
				REC	M EVE (6-7.30 PM)	E51-372
14.449	(3 0 3)	CURRENT RESRCH IN FINANC ECON			(SAME AS 15.475)	
				LEC	T12	E62-687
14.451	(3 0 3)	DYNAMIC OPTIMIZATION METHODS			*ENDS OCT 20	
				LEC	TR1-2.30	E51-151
				REC	F2.30-4	E51-151
14.452	(3 0 3)	ECONOMIC GROWTH			*BEGINS OCT 23	
				LEC	TR1-2.30	E51-151
				REC	F2.30-4	E51-151
				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
14.461	(5 0 7)	ADVANCED MACROECONOMICS I		LEC	MW10.30-12	E52-432
				REC	F1-2.30	E51-372
				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
14.471	(4 0 8)	PUBLIC ECONOMICS I		LEC	MW2.30-4	E51-372
				REC	F12	E52-532
14.54	(4 0 8)	INTERNATIONAL TRADE			(MEETS WITH 14.540)	
				LEC	MW10.30-12	E51-361
				REC	F11	E51-376
				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
14.540	(4 0 8)	INTERNATIONAL TRADE			(MEETS WITH 14.54)	
				LEC	MW10.30-12	E51-361
				REC	F11	E51-376
14.581	(5 0 7)	INTERNATIONAL ECONOMICS I		LEC	MW9-10.30	E51-151
				REC	F9-10.30	E51-151
				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
14.661	(5 0 7)	LABOR ECONOMICS I			(MEETS WITH 14.661A)	
				LEC	TR2.30-4	E51-151
				REC	F10.30-12	E51-151
				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
14.661A	(5 0 7)	LABOR ECONOMICS I			(MEETS WITH 14.661)	
				LEC	TR2.30-4	E51-151

(14.661A CONTINUED.)

(14.661A CONTINUED.)

				REC	F10.30-12	E51-151
				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
14.73	(4 0 8)		THE CHALLENGE OF WORLD POVERTY	LEC	M1-2.30,W12.30-2.30	E51-395
				R01	F1	E25-117
				R02	F2	E25-117
				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
14.770	(4 0 8)		COLLECTIVE CHOICE POL ECONOMY	LEC	TR10.30-12.	E51-151
				REC	R4-5.30	E51-372
				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
14.771	(5 0 7)		DEV ECONOMICS: MICRO ISSUES	LEC	MW10.30-12.	E51-151
				REC	W4.	E51-361
				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

15.000	(2 0 1)		EXPLORATIONS IN MANAGEMENT	LEC	M EVE (7-9 PM)	E51-345
15.002	(*)		LEADERSHIP CHAL INCLUSIVE WRLD	LEC	*TO BE ARRANGED	
15.003	(2 0 1)		ANALYTICS TOOLS	LEC	*TO BE ARRANGED	
15.010	(4 0 5)		ECON ANALYSIS: BUS DECISIONS	L01	TR10-11.30	E62-262
				L02	TR10-11.30	E51-315
				L03	TR10-11.30	E51-325
				L04	TR8.30-10	E62-262
				L05	TR8.30-10	E51-315
				L06	TR8.30-10	E51-325
				R01	F10 (MEETS 9/29 TO 12/8)	E51-325
				R02	F10 (MEETS 9/29 TO 12/8)	E51-325
				R03	F11 (MEETS 9/29 TO 12/8)	E51-325
				R04	F11 (MEETS 9/29 TO 12/8)	E51-325
				R05	F12 (MEETS 9/29 TO 12/8)	E51-325
				R06	F12 (MEETS 9/29 TO 12/8)	E51-325
				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
15.011	(4 0 5)		ECON ANALYSIS: BUS DECISIONS		(MEETS WITH 15.0111)	
				LEC	TR1-2.30	E51-376
				R01	F12	E51-057
				R02	F1	E51-057
				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
15.0111	(4 0 5)		ECON ANALYSIS: BUS DECISIONS		(MEETS WITH 15.011)	
				LEC	TR1-2.30	E51-376
				R01	F12	E51-057
				R02	F1	E51-057
				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
15.012	(3 0 6)		APPLIED MACRO & INTL ECON	L01	MW10-11.30	E51-372
				L02	MW2.30-4.	E51-395
15.020	(3 0 9)		ECON OF ENRGY, INNOV & SUSTAIN	LEC	MW8.30-10	E51-395
15.0201	(3 0 9)		ECON OF ENRGY, INNOV & SUSTAIN		(SAME AS 14.43)	
				LEC	MW10-11.30	E51-395
15.021	(4 0 8)		REAL ESTATE ECONOMICS		(SAME AS 11.433)	
				LEC	TR9.30-11	9-354
				REC	W EVE (5-6.30 PM)	9-354
15.029	(2 0 4)		US ENERGY POLICY		(MEETS WITH 5.81,5.811,15.0291)	
					*BEGINS OCT 23	
				LEC	TF9.30-11	32-144
15.0291	(2 0 4)		US ENERGY POLICY		(MEETS WITH 5.81,5.811,15.029)	
					*BEGINS OCT 23	
				LEC	TF9.30-11	32-144
15.054	(3 0 9)		AIRLINE INDUSTRY		(SAME AS 1.232,16.71)	
				LEC	MW1-2.30	33-419
15.060	(3 0 6)		DATA, MODELS, & DECISIONS	L01	MW8.30-10	E62-262
				L02	MW8.30-10	E62-223
				L03	MW8.30-10	E51-325
				L04	MW10-11.30	E62-262
				L05	MW10-11.30	E62-223
				L06	MW10-11.30	E51-325
				R01	*TO BE ARRANGED	
				R02	*TO BE ARRANGED	
				R03	*TO BE ARRANGED	
				R04	*TO BE ARRANGED	
				R05	*TO BE ARRANGED	
				R06	*TO BE ARRANGED	
				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
15.069	(4 0 8)		APPLIED PROBABILITY AND STATS	LEC	MW1-2.30	E51-376

(15.069 CONTINUED.)

(15.069 CONTINUED.)

				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
15.071	(4 0 8)	THE ANALYTICS EDGE	LEC	MW8.30-10		E62-276
			REC	F10		E51-345
15.072	(4 0 8)	ADVANCED ANALYTICS EDGE	LEC	MW1-2.30		E51-345
			REC	F9		E51-345
15.081	(4 0 8)	INTRO TO MATH PROGRAMMING		(SAME AS 6.7210)		
			LEC	TR1-2.30		E52-164
			R02	F12		2-105
			QUIZ	*SUBJECT HAS FINAL EXAMINATION		
				(SAME AS 6.7700)		
15.085	(4 0 8)	FUNDAMENTALS OF PROBABILITY	LEC	TR2.30-4		35-225
			R01	F1		3-333
			R02	F2		3-333
			R03	F11		3-333
15.093	(4 0 8)	OPTIMIZATION METHODS		(MEETS WITH 6.7200,6.7201,IDS.200)		
			L01	TR1-2.30		E51-345
			L02	TR8.30-10		E62-276
			R01	F1		E52-164
			R02	F2		E52-164
			QUIZ	*SUBJECT HAS FINAL EXAMINATION		
15.095	(3 1 8)	MACHINE LRNING UNDER OPT LENS	LEC	MW4-5.30		E51-345
			REC	F10.30		E51-335
			QUIZ	*SUBJECT HAS FINAL EXAMINATION		
				(SAME AS 9.455,20.454,MAS.883)		
15.128	(2 0 7)	INVENT/DEPLOY TRANSFORMTV TECH.	LEC	R2-4		E14-633
15.136	(3 0 6)	PRINC& PRACTICE:DRUG DEVELOPMT.		(SAME AS 10.547,HST.920,IDS.620)		
			LEC	W EVE (3-6 PM)		4-237
15.223	(3 0 3)	GLOBAL MARKETS, NATL POLICIES		*BEGINS NOV 6		
			LEC	TR1-2.30		E51-149
15.235	(3 0 3)	BLOCKCHAIN AND MONEY		*ENDS OCT 20		
			LEC	TR1-2.30		E51-149
15.248	(3 1 8)	ENTRPRNSHP&INNOV ECOSYS:ISRAEL.	LEC	TR10-11.30		E51-376
15.269	(3 0 6)	LEADERSHIP STORIES	LEC	MW2.30-4		E51-335
15.276	(3 0 9)	COMMUNICATING WITH DATA	L01	MW2.30-4		E62-221
			L02	TR2.30-4		E62-221
15.280	(3 1 5)	COMMUNICATION FOR LEADERS	L01	T1-2.30		E62-223
			L02	T1-2.30		E51-335
			L03	T2.30-4		E51-335
			L04	T2.30-4		E51-145
			L05	T4-5.30		E51-335
			L06	T4-5.30		E62-223
			L07	T4-5.30		E51-149
			L08	T4-5.30		E62-262
			L09	T1-2.30		E51-325
			L10	T1-2.30		E51-145
			L11	T2.30-4		E62-223
			L12	T2.30-4		E51-325
15.284	(3 0 3)	STRATEGIC LEADERSHIP COMM		*ENDS OCT 20		
			L01	MW10-11.30		E62-221
			L02	MW1-2.30		E62-221
15.288	(3 0 3)	TOUGH CONVERSATIONS	LEC	R2.30-4		E62-250
15.301	(3 3 9)	PEOPLE, TEAMS, AND ORGS LAB	LEC	MW11		E25-111
			R01	F11		E51-149
			R02	F11		E51-057
15.305	(3 0 6)	LEADERSHIP AND MANAGEMENT	L01	R1-3		W59-073
			L02	TR7.30-9.30		W59-149
15.310	(2 1 6)	PEOPLE, TEAMS, & ORGANIZATIONS.	LEC	MW11		E25-111
			R01	F11		E51-372
			R02	F11		E62-221
15.311	(2 3 4)	ORGANIZATIONAL PROCESSES	L01	R4-5.30		E51-325
			L02	R2.30-4		E62-223
			L03	R1-2.30		E51-325
			L04	R1-2.30		E62-223
			L05	R4-5.30		E62-223
			L06	R2.30-4		E51-325
15.312	(3 0 9)	ORG PROC FOR BUS ANALYTICS	LEC	TR1-2.30		E62-250
15.318	(3 0 6)	DISCOVER LEADERSHIP SIGNATURE		*BEGINS NOV 6		
			LEC	T EVE (4-7 PM)		E51-151
15.321	(3 0 3)	IMPROVISATIONAL LEADERSHIP		*BEGINS NOV 6		
			LEC	T EVE (4-7 PM)		E62-233
15.325	(2 0 1)	LEADRSH IN DISRUPTED INDUST.		*BEGINS NOV 6		
			LEC	T EVE (5.30-7 PM)		E62-262
15.337	(3 0 6)	TEAMS LAB	LEC	R1-4		E51-335
15.342	(3 0 9)	ORGANIZATIONS AND ENVIRONMENTS	LEC	F9-12		E62-346
15.348	(3 0 6)	DOC SEMINAR: RSRCH METHODS II	LEC	M EVE (3-6 PM)		E62-350

15.351	(3 0 3)	INTRO TO MAKING AND HARDWARE	(SAME AS 2.351)	
		LEC	T1-2.30	E40-160
15.357	(3 0 6)	ECON OF IDEAS, INNOV. AND ENTR.	LEC	T EVE (6-9 PM) E62-450
15.359	(3 3 6)	ENGINEERING INNOVATION.	(SAME AS 6.9160)	
		LEC	TR9-10.30	1-390
15.360	(2 0 1)	ENTREPRENEUR & INNOV PROSEMINAR.	L01	M EVE (4-7 PM) E62-276
			L02	M EVE (4-7 PM) E62-250
15.365	(3 0 6)	OVRCOMING OBSTACLES TO SUCCESS.	LEC	W EVE (4-7 PM) E62-233
15.366	(3 0 9)	CLIMATE & ENERGY VENTURES	LEC	R EVE (5.30-8 PM) 32-124
15.371	(4 4 4)	INNOVATION TEAMS.	(SAME AS 2.907,10.807)	
		LAB	F9-12.30.	56-154
		LEC	T3-5.	VIRTUAL
15.375	(3 0 9)	GLOBAL VENTURES	(SAME AS EC.731,MAS.665)	
		LEC	R10-12.	E14-633
15.378	(3 1 8)	BUILDING AN ENTREPREN VENTURE	LEC	M EVE (5.30-8.30 PM) E40-160
15.379	(3 3 6)	MOBILITY VENTURES	(MEETS WITH 11.029,11.529,15.3791)	
		LEC	MW11.30-1	E25-117
15.3791	(3 3 6)	MOBILITY VENTURES	(MEETS WITH 11.029,11.529,15.379)	
		LEC	MW11.30-1	E25-117
15.382	(3 0 6)	MANAGING INNOV IN FIN INST.	LEC	MW10-11.30. E62-250
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
15.385	(3 0 3)	INNOVATING FOR IMPACT	*ENDS OCT 20	
		LEC	MW2.30-4.	E51-151
15.386	(3 0 3)	LEADING IN AMBIGUITY.	*BEGINS NOV 6	
		LEC	MW10-11.30.	E62-233
15.387	(3 0 9)	ENTREPRENEURIAL SALES	LEC	MW4-5.30. E51-325
15.388	(3 1 8)	VENTURE CREATION TACTICS.	LEC	T EVE (4-7 PM) E62-250
15.389	(3 1 8)	GLOBAL ENTREPRENEURSHIP LAB	LEC	TR2.30-4. E62-262
		REC	R12	E62-223
15.390	(2 2 8)	NEW ENTERPRISES	L01	MW2.30-4. E62-233
			L02	MW4-5.30. 32-141
15.3901	(2 2 8)	NEW ENTERPRISES	LEC	MW2.30-4. E62-233
		REC	F1.	E40-160
15.392	(3 0 3)	SCALING ENTREPREN VENTURES.	*BEGINS NOV 6	
		LEC	TR EVE (5.30-7 PM)	E51-325
15.398	(2 0 4)	CORPORATIONS AT THE CROSSROADS.	L01	T9,W EVE (5.30-7.30 PM) E62-221
			L02	T10,W EVE (5.30-7.30 PM) E62-221
			L03	T4,W EVE (5.30-7.30 PM) E62-221
			L04	W EVE (5.30-7.30 PM),R9 E62-223
			L05	W EVE (5.30-7.30 PM),R10. E62-223
			L06	W EVE (5.30-7.30 PM),R4 E62-223
15.399	(2 9 1)	ENTREPRENEURSHIP LAB.	LEC	M EVE (6-9 PM) E51-151
15.401	(4 0 5)	MANAGERIAL FINANCE.	L01	TR1-2.30. E51-395
			L02	TR2.30-4. E51-395
			L03	MW10-11.30. E52-164
			L04	MW1-2.30. E52-164
			L05	MW2.30-4. E52-164
			R01	F2 (MEETS 9/29 TO 12/8) E51-376
			R02	F11 (MEETS 9/29 TO 12/8) VIRTUAL
			R03	R EVE (6 PM) (MEETS 9/29 TO ...) E52-164
			R04	F1 (MEETS 9/29 TO 12/8) VIRTUAL
			R05	R EVE (6 PM) (MEETS 9/29 TO ...) VIRTUAL
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
15.402	(3 0 6)	CORPORATE FINANCE	L01	MW10-11.30. E51-345
			L02	MW1-2.30. E62-262
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
15.403	(2 0 1)	INTRO TO PRACTICE OF FINANCE.	LEC	M4-5.30 E62-223
15.410	(2 0 1)	FINANCE ETHICS & REGULATION	*ENDS OCT 20	
		LEC	R EVE (6.30-8 PM)	E51-345
15.414	(3 0 6)	FINANCIAL MANAGEMENT.	L01	TR10-11.30. E51-149
			L02	TR1-2.30. E62-262
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
15.418	(4 2 9)	LABORATORY: CORPORATE FINANCE	LAB	F2.30-4 E62-221
			L01	MW10-11.30. E51-345
			L02	MW1-2.30. E62-262
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
15.425	(3 0 6)	CORPORATE FINANCE	L01	MW10-11.30. E62-276
			L02	MW1-2.30. E62-276
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
15.426	(4 0 8)	REAL EST FINANCE & INVESTMENT	(SAME AS 11.431)	
		LEC	MW1-2.30.	9-354
		REC	M EVE (4-6 PM)	9-354
15.431	(3 0 6)	ENTREPRENEURIAL FIN & VENTURE	L01	TR1-2.30. E51-315
			L02	TR2.30-4. E51-315
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
15.4311	(3 0 6)	ENTREPRENEURIAL FIN & VENTURE	L01	TR1-2.30. E51-315

(15.4311 CONTINUED.)

(15.4311 CONTINUED.)

			L02	TR2.30-4.	E51-315
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION (MEETS WITH 15.4331)	
15.433	(3 0 6)	FINANCIAL MARKETS	L01	TR8.30-10	E62-233
			L02	TR10-11.30.	E62-233
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION (MEETS WITH 15.433)	
15.4331	(3 0 6)	FINANCIAL MARKETS	L01	TR8.30-10	E62-233
			L02	TR10-11.30.	E62-233
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
15.434	(3 0 6)	ADVANCED CORPORATE FINANCE.	L01	MW8.30-10	E51-145
			L02	MW10-11.30.	E51-145
			R01	F11-12.30	E51-395
			R02	F11-12.30	E51-395
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
15.4341	(3 0 6)	ADVANCED CORPORATE FINANCE.	L01	MW8.30-10	E51-145
			L02	MW10-11.30.	E51-145
			R01	F11-12.30	E51-395
			R02	F11-12.30	E51-395
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
15.436	(3 0 6)	CORPORATE FINANCIAL STRATEGY.	LEC	MW2.30-4.	E51-376
15.451	(2 0 4)	PROSEM: CAPTL MKTS/INVEST MGT	LEC	R EVE (4-6 PM).	E52-164
15.452	(3 0 6)	CORP FIN/INVTB BNKNG/PRIV EQUI.	LEC	T4-5.30	E52-164
15.456	(4 0 5)	FINANCIAL ENGINEERING	LEC	MW2.30-4.	E62-276
			REC	F11	E51-145
15.458	(3 0 6)	FIN DATA SCIENCE & COMPUTING.	LEC	TR2.30-4.	E51-345
			REC	F10	E51-149
15.470	(4 0 8)	ASSET PRICING		(SAME AS 14.416)	
			LEC	MW EVE (4.30-6 PM).	E62-650
			REC	F11	E62-350
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION (SAME AS 14.442)	
15.472	(3 0 9)	ADVANCED ASSET PRICING.	LEC	TR2.30-4.	E62-687
			REC	M EVE (6-7.30 PM).	E51-372
				(SAME AS 14.449)	
15.475	(3 0 3)	CURRENT RESRCH IN FINANC ECON	LEC	T12	E62-687
15.497	(3 0 6)	FINTECH VENTURES.	LEC	T EVE (5.30-8 PM)	E62-223
15.501	(3 0 9)	CORPORATE FINANCIAL ACCOUNTING.	L01	TR10-11.30.	E51-395
			L02	TR11.30-1	E51-395
15.515	(4 0 5)	FINANCIAL ACCOUNTING.	L01	TR8.30-10	E51-345
			L02	TR8.30-10	E51-335
			L03	TR8.30-10	E62-223
			L04	TR10-11.30.	E51-345
			L05	TR10-11.30.	E51-335
			L06	TR10-11.30.	E62-223
			R01	F10 (MEETS 9/29 TO 12/8).	VIRTUAL
			R02	F11 (MEETS 9/29 TO 12/8).	VIRTUAL
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
15.516	(3 0 9)	CORP FINANCIAL ACCOUNTING	L01	TR10-11.30.	E51-395
			L02	TR11.30-1	E51-395
15.521	(3 0 3)	ACCNTNG INFO FOR DECIS MAKERS.		*ENDS OCT 20	
			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.	E51-335
			L02	MW4-5.30.	E51-315
15.539	(*)	DOCTORAL SEMINAR IN ACCOUNTING.	LEC	F9-12	E62-687
15.540	(3 0 3)	THEORY STUD IN ACCTING RSRCH.	LEC	W12	E62-687
15.561	(3 0 6)	INFO TECHNOLOGY ESSENTIALS.	LEC	TR1-2.30.	E62-233
15.562	(3 0 3)	WEB3 AND STRATEGY	LEC	R10-11.30	E62-276
15.570	(3 0 3)	DIGITAL MARKETING	L01	R1-2.30	E62-276
			L02	R2.30-4	E62-276
15.572	(2 0 7)	ANLYTICS, MACH LEARN, DIG ECON.	L01	R4-5.30	E62-276
			L02	R4-5.30	E62-276
			R01	R EVE (5.30-7 PM)	E62-276
			R02	R EVE (5.30-7 PM)	E62-276
15.579	(*)	SEM IN INFORMATION TECHNOLOGY		*TO BE ARRANGED	
15.615	(3 0 6)	ESSENTIAL LAW FOR BUSINESS.	LEC	MW8.30-10	E51-149
15.6151	(3 0 6)	ESSENTIAL LAW FOR BUSINESS.	LEC	MW8.30-10	E51-149
15.618	(2 0 4)	STARTUPS AND THE LAW.	LEC	T EVE (7-8.30 PM)	E51-345
15.6181	(2 0 4)	STARTUPS AND THE LAW.	LEC	T EVE (7-8.30 PM)	E51-345
15.621	(2 0 4)	YOUR CAREER AND THE LAW		*BEGINS NOV 6	
			LEC	MW4-5.30.	E51-149
15.622	(2 0 4)	LAW OF AI, BIG DATA, SOC MEDIA.	LEC	R EVE (7-8.30 PM)	E62-276
15.6221	(2 0 4)	LAW OF AI, BIG DATA, SOC MEDIA.	LEC	R EVE (7-8.30 PM)	E62-276
15.655	(3 0 9)	LAW, TECHNOLOGY, & PUB POLICY		(MEETS WITH 11.122,11.422,IDS.066,IDS.435)	

(15.655 CONTINUED.)

		(15.655 CONTINUED.)			
15.657	(3 0 9)	TECH, GBLBLZTN, & SUSTAIN DEV.	LEC	TR3.30-5.	E51-057
				(SAME AS 1.813,11.466,IDS.437)	
			LEC	W EVE (4-6.30 PM)	E51-376
15.661	(3 0 3)	BLDG SUCCESS CAREERS AND ORGS		*BEGINS NOV 6	
			LEC	W EVE (4-7 PM)	E62-276
15.665	(3 0 6)	POWER AND NEGOTIATION	L01	T1-4.	E62-276
			L02	T EVE (4.30-7.30 PM)	E62-276
15.669	(3 0 3)	STRATEGIES FOR PEOPLE ANALYTIC.		*ENDS OCT 20	
			LEC	W EVE (4-7 PM)	E62-276
15.671	(3 0 3)	U-LAB		*ENDS OCT 20	
			LEC	R EVE (5.30-9 PM)	E62-233
15.674	(3 0 6)	LEADING CREATIVE TEAMS.		(SAME AS 6.9280,16.990)	
			LEC	MW2.30-4.	37-212
15.681	(3 0 3)	FROM ANALYTICS TO ACTION.	LEC	R2.30-4	E62-233
15.700	(3 0 6)	EXEC MOD: LDRSHIP & INTEG MGMT.	L01	*TO BE ARRANGED	
			L02	*TO BE ARRANGED	
15.702	(6 0 6)	LEADING IN A GLOBAL CONTEXT	L01	*TO BE ARRANGED	
			L02	*TO BE ARRANGED	
15.705	(3 0 9)	ORGANIZATIONS LAB	L01	*TO BE ARRANGED	
			L02	*TO BE ARRANGED	
15.707	(3 0 3)	GLOBAL STRATEGY	L01	*TO BE ARRANGED	
			L02	*TO BE ARRANGED	
15.717	(3 0 6)	ORGANIZATIONAL PROCESSES.	L01	*TO BE ARRANGED	
			L02	*TO BE ARRANGED	
15.722	(3 0 6)	APPLIED ECON FOR MANAGERS	L01	*TO BE ARRANGED	
			L02	*TO BE ARRANGED	
15.724	(3 0 6)	FINANCIAL MANAGEMENT.	L01	*TO BE ARRANGED	
			L02	*TO BE ARRANGED	
15.732	(3 0 6)	MARKETING MANAGEMENT.	L01	*TO BE ARRANGED	
			L02	*TO BE ARRANGED	
15.739	(3 0 6)	DISCOVERING LEADRSHIP SIGNATURE.	LEC	R EVE (4-7 PM)	E62-262
15.761	(4 0 5)	INTRO OPERATIONS MANAGEMENT	LEC	MW1-2.30.	E51-315
			REC	*TO BE ARRANGED	
15.768	(3 0 6)	MGMT SVCS:CONCEPTS, DES, DELIV.	L01	MW2.30-4.	E62-262
			L02	MW4-5.30.	E62-262
15.770	(3 0 9)	LOGISTICS SYSTEMS		(MEETS WITH 1.260,IDS.730,SCM.260,SCM.271)	
			LEC	MW8.30-10	E51-315
15.774	(3 0 9)	ANALYTICS OF OPERATIONS MGMT.	LEC	MW2.30-4.	E51-345
			REC	F12	E51-335
15.775	(2 0 1)	ANALYTICS PROSEMINAR.		*ENDS OCT 13	
			LEC	W EVE (5.30-7 PM)	E51-315
15.777	(4 0 11)	INTRO TO HEALTHCARE DELIVERY.	LEC	TR10-11.30.	E52-164
			REC	F1-2.30	E51-335
15.780	(3 0 9)	ANALYTICS OF OPERATIONS MGMT.	LEC	MW11.30-1	E62-223
			REC	F2.	E62-250
15.792	(2 0 0)	GLOBAL OPER LDRSHIP SEM		(SAME AS 2.890,10.792,16.985)	
			LEC	M EVE (4-6 PM)	E51-335
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.	L01	MW1-2.30.	E62-250
			L02	MW2.30-4.	E62-250
			REC	*TO BE ARRANGED	
15.818	(3 0 3)	PRICING		*ENDS OCT 20	
			L01	MW10-11.30.	E51-149
			L02	MW1-2.30.	E51-149
			L03	MW2.30-4.	E51-149
15.830	(3 0 6)	ENTERPRISE MANAGEMENT LAB	LEC	M EVE (4-7 PM) (SEPARATE RE ...)	E62-233
15.833	(3 0 3)	BUSINESS-TO-BUSINESS MARKETING.		*BEGINS NOV 6	
			LEC	TR10-11.30.	E62-250
15.838	(3 0 6)	RESEARCH SEMINAR IN MARKETING	LEC	M1-4.	E62-587
15.839	(*)	WORKSHOP IN MARKETING	LEC	T11.30.	E62-550
15.847	(3 0 6)	CONSUMER BEHAVIOR		(SAME AS 9.550)	
			LEC	MW10-11.30.	E51-315
15.8471	(3 0 6)	CONSUMER BEHAVIOR		(SAME AS 9.55)	
			LEC	MW10-11.30.	E51-315
15.871	(3 0 3)	INTRO TO SYSTEM DYNAMICS.		*ENDS OCT 20	
			L01	MW1-2.30.	E62-223
			L02	MW2.30-4.	E62-223
			R01	F10-11.30	E51-315
			R02	F2.30-4	E51-335
15.873	(3 0 6)	SYS DYNAMICS FOR BUS & POLICY	L01	MW1-2.30.	E62-223
			L02	MW2.30-4.	E62-223
			R01	F10-11.30	E51-315
			R02	F2.30-4	E51-335
15.8731	(3 0 6)	SYS DYNAMICS: SOLVING PROBLEMS.	L01	MW1-2.30.	E62-223

(15.8731 CONTINUED.)

(15.8731 CONTINUED.)

			L02	MW2.30-4.	E62-223
			R01	F10-11.30	E51-315
			R02	F2.30-4	E51-335
15.874	(3 0 6)	ENVIRON GOVERNANCE AND SCIENCE.		(SAME AS 12.387,IDS.063)	
			LEC	F10-1	56-169
15.879	(3 0 9)	RSRCH SEM IN SYSTEM DYNAMICS.	LEC	F9-12	E62-450
15.900	(3 0 6)	COMPETITIVE STRATEGY.	L01	MW8.30-10	E51-335
			L02	MW10-11.30.	E51-335
			L03	MW1-2.30.	E51-325
			L04	MW2.30-4.	E51-325
15.906	(2 0 1)	COMPETITIVE STRATEGY BOOT CAMP.		*TO BE ARRANGED	
15.910	(3 0 3)	INNOVATION STRATEGY		*BEGINS NOV 6	
			LEC	MW1-2.30.	E51-149
15.911	(6 0 3)	ENTREPRENEURIAL STRATEGY.		*ENDS OCT 20	
			L01	MWF1-2.30	E51-145
			L02	MWF2.30-4	E51-145
15.941	(3 0 3)	LEADERSHP IN REAL ESTATE.		(SAME AS 11.430)	
				*ENDS OCT 20	
			LEC	M9-12	9-357
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.	LEC	*TO BE ARRANGED	
15.999	(*)	INTERNSHIP.		*TO BE ARRANGED	
15.A03	(2 0 1)	OPERATIONS RESEARCH IN OUR EVE.		*TO BE ARRANGED	
15.A04	(2 0 1)	STARTUPS AND ENTREPRENEURSHIP		*TO BE ARRANGED	
15.EPE	(0 0 1)	UPOP ENGINEER PRACTICE EXP.		(SCHOOL-WIDE ELECTIVE).	
				*TO BE ARRANGED	
15.S01	(*)	SPECIAL SEMINAR IN MANAGEMENT		*TO BE ARRANGED	
15.S02	(*)	SPECIAL SEMINAR IN MANAGEMENT		*BEGINS NOV 6	
			LEC	MW4-5.30.	E52-164
15.S03	(*)	SPECIAL SEMINAR IN MANAGEMENT		*TO BE ARRANGED	
15.S05	(*)	SPECIAL SEMINAR IN MANAGEMENT	LEC	MW1-2.30.	E51-057
15.S07	(*)	SPECIAL SEMINAR IN MANAGEMENT		*BEGINS NOV 6	
			LEC	W EVE (4-7 PM).	E51-335
15.S08	(*)	SPECIAL SEMINAR IN MANAGEMENT	LEC	M EVE (4-7 PM).	E51-145
15.S10	(*)	SPECIAL SEMINAR IN MANAGEMENT	LEC	W EVE (4-7 PM).	E62-250
15.S12	(*)	SPECIAL SEMINAR IN MANAGEMENT		*TO BE ARRANGED	
15.S16	(*)	SPECIAL SEMINAR IN MANAGEMENT	LEC	M EVE (5.30-8 PM)	E38-579
15.S21	(*)	SPECIAL SEMINAR IN MANAGEMENT		*BEGINS NOV 6	
			LEC	MW8.30-10	E62-250
15.S22	(*)	SPECIAL SEMINAR IN MANAGEMENT		*TO BE ARRANGED	
15.S23	(*)	SPECIAL SEMINAR IN MANAGEMENT		*TO BE ARRANGED	
15.S43	(*)	SPECIAL SEMINAR IN MANAGEMENT		*TO BE ARRANGED	
15.S44	(*)	SPECIAL SEMINAR IN MANAGEMENT		*TO BE ARRANGED	
15.S45	(*)	SPECIAL SEMINAR IN MANAGEMENT		*TO BE ARRANGED	
15.S46	(*)	SPECIAL SEMINAR IN MANAGEMENT		*TO BE ARRANGED	
15.S47	(*)	SPECIAL SEMINAR IN MANAGEMENT		*TO BE ARRANGED	
15.S50	(*)	SPECIAL SEMINAR IN MANAGEMENT		*TO BE ARRANGED	
15.S51	(*)	SPECIAL SEMINAR IN MANAGEMENT		*TO BE ARRANGED	
15.S55	(*)	SPECIAL SEMINAR IN MANAGEMENT		*TO BE ARRANGED	
15.S64	(*)	SPECIAL SEMINAR IN MANAGEMENT		*TO BE ARRANGED	
15.S70	(*)	SPECIAL SEMINAR IN MANAGEMENT	LEC	M EVE (5.30-8 PM)	E38-579
15.S72	(*)	SPECIAL SEMINAR IN MANAGEMENT		*ENDS OCT 13	
			LEC	R EVE (4-6.30 PM)	E51-315
15.THG	(*)	THESIS.	LEC	*TO BE ARRANGED	
15.UAR	(2 0 4)	CLIMATE AND SUSTAINABILITY.		(SAME AS 1.UAR,3.UAR,5.UAR,12.UAR,22.UAR)	
			LEC	MW4	32-144
15.UR	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	
15.URG	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	

AERONAUTICS AND ASTRONAUTICS

16.001	(5 1 6)	UNIFIED ENGIN MTRLS & STRUCT.	LAB	*TO BE ARRANGED	
			LEC	M9,T10,R9-11.	35-225
			REC	W9.	35-225
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
16.002	(5 1 6)	UNIFIED ENGIN: SIGNALS & SYS.	LAB	*TO BE ARRANGED	
			LEC	MT10,F9-11.	35-225
			REC	W10	35-225
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
16.07	(4 0 8)	DYNAMICS.	LEC	TR11-12.30.	35-225
			REC	F3.	35-225
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
16.100	(3 1 8)	AERODYNAMICS.	B01	F1.	33-319

(16.100 CONTINUED.)

(16.100 CONTINUED.)

				B02	F2	33-319
				B03	F3	33-418
				B04	F4	33-418
				LEC	MW11-12.30	33-419
16.110	(3 1 8)	FLIGHT VEHICLE AERODYNAMICS	LEC	MWF1		33-418
16.221	(3 1 8)	STRUCT DYNAMICS			(MEETS WITH 1.058,1.581,2.060)	
			LEC	MW9.30-11		1-390
16.223	(3 0 9)	MECH OF HETEROGENEOUS MTRLS			(SAME AS 2.076)	
					*TO BE ARRANGED	
16.30	(4 1 7)	FEEDBACK CONTROL SYSTEMS			(MEETS WITH 16.31)	
			LAB		*TO BE ARRANGED	
			LEC	MW2.30-4		32-144
			R01	F1		33-419
			R02	F3		33-419
			QUIZ		*SUBJECT HAS FINAL EXAMINATION	
16.31	(3 1 8)	FEEDBACK CONTROL SYSTEMS			(MEETS WITH 16.30)	
			LAB		*TO BE ARRANGED	
			LEC	MW2.30-4		32-144
			QUIZ		*SUBJECT HAS FINAL EXAMINATION	
16.37	(3 0 9)	DATA COMMUNICATION NETWORKS			(SAME AS 6.7450)	
			LEC	F1-4		33-422
16.391	(3 0 9)	STATS FOR ENGRS & SCIENTISTS	LEC	MW1-2.30		66-168
16.400	(3 0 9)	HUMAN SYS ENGINEERING			(MEETS WITH 16.453,HST.518)	
			LEC	TR9.30-11		3-370
16.410	(4 0 8)	PRINC OF AUTONOMY & DEC MAKING			(MEETS WITH 6.4130,6.4132,16.413)	
			LEC	MW9.30-11		32-141
			R01	F10		33-319
			R02	F3		33-319
			QUIZ		*SUBJECT HAS FINAL EXAMINATION	
16.413	(3 0 9)	PRIN OF AUTONOMY & DEC MAKING			(MEETS WITH 6.4130,6.4132,16.410)	
			LEC	MW9.30-11		32-141
			QUIZ		*SUBJECT HAS FINAL EXAMINATION	
16.420	(3 0 9)	PLANNING UNDER UNCERTAINTY			(MEETS WITH 6.4110)	
			LEC	MW9.30-11		4-163
			QUIZ		*SUBJECT HAS FINAL EXAMINATION	
16.422	(3 1 8)	HUMAN SUPERVISORY CONTROL			*TO BE ARRANGED	
16.453	(3 0 9)	HUMAN SYS ENGINEERING			(MEETS WITH 16.400,HST.518)	
			LEC	TR9.30-11		3-370
16.459	(1 0 1)	BIOENGINEERING JOURNAL SEMINAR			*TO BE ARRANGED	
16.485	(3 2 7)	VISUAL NAVIGATION FOR AUTO VEH			*TO BE ARRANGED	
16.511	(3 0 9)	AIRCRAFT ENGINES & GAS TURBINES	LEC	TR1-2.30		33-319
16.512	(3 0 9)	ROCKET PROPULSION			*TO BE ARRANGED	
16.522	(3 3 6)	SPACE PROPULSION			*TO BE ARRANGED	
16.55	(3 0 9)	IONIZED GASES			(SAME AS 22.64)	
			LEC	TR9.30-11		33-319
16.632	(2 2 2)	INTRO TO AUTONOMOUS MACHINES	LEC	TR3.30-5		31-120
16.633	(1 1 1)	NEET JR SEM: AUTONOMOUS MACH	LAB		*TO BE ARRANGED	
			LEC	W4		35-310
16.634	(1 1 1)	SR SEMINAR AUTONOMOUS MACHINES	LEC	M2.30		35-308
16.650	(0 2 1)	ENGINEERING LEADERSHIP LAB			(SCHOOL-WIDE ELECTIVE)	
			B01	F9-11		32-124
			B02	F1-3		32-124
			B03	F3-5		32-124
16.651	(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
16.653	(3 1 8)	MANAGEMENT IN ENGINEERING			(SCHOOL-WIDE ELECTIVE)	
			B01	M4		1-375
			B02	T10		1-375
			B03	R4		1-375
			B04	F1		1-273
			LEC	MW11-12.30		35-225
16.6621	(2 0 1)	INTRO TO DESIGN THINK/INNOV			(SAME AS 2.7231,6.9101)	
					*ENDS OCT 20	
			LEC	M EVE (7-9 PM)		32-141
			R01	W2		35-308
			R02	R EVE (7 PM)		24-121
16.662A	(2 0 1)	DESIGN INNOVATION FOR ENGINEER			(SCHOOL-WIDE ELECTIVE)	
					*ENDS OCT 20	
			LEC	M EVE (7-9 PM)		32-141
			R01	W2		35-308
			R02	R EVE (7 PM)		24-121
16.662B	(2 0 1)	DESIGN THINKING AND INNOV PROJ			(SCHOOL-WIDE ELECTIVE)	

(CONTINUED.)

17.20	(3 0 9)	INTRO: AMER POLITICAL PROCESS	LEC	TR3	E25-117
			R01	*TO BE ARRANGED	
			R02	*TO BE ARRANGED	
17.200	(3 0 9)	AM POLITICAL BEHAVIOR I	LEC	M11-1	E53-485
17.265	(3 0 9)	PUB OPINION & AMER DEMOCRACY.	LEC	TR11-12.30.	34-304
17.269	(3 0 9)	RACE ETHNICITY AM POLITICS.	LEC	MW3-4.30.	5-217
17.30	(4 0 8)	MAKING PUBLIC POLICY.		(SAME AS 11.002)	
			LEC	TR1-2.30.	4-270
			R01	R EVE (7 PM).	9-450
			R02	R EVE (8 PM).	9-450
			R03	F10	9-450
			R04	F11	9-450
			R05	F12	9-450
			R06	F1.	9-450
17.307	(3 0 9)	PUBLIC POLICY FOR WASH INTERNS.		*TO BE ARRANGED	
17.381	(4 0 8)	LEADERSHIP IN NEGOTIATION		(SAME AS 11.111)	
			LEC	MW10-12	9-255
17.418	(3 0 9)	FIELD SEM: INTL RELATNS THEORY.	LEC	W3.30-5.30.	E53-485
17.432	(3 0 9)	CAUSES OF WAR: THEORY & METHOD.	LEC	M1-3.	E53-438
17.452	(3 0 9)	EMERGING TECH AND INTELL.	LEC	R11-1	E51-385
17.46	(3 0 9)	US NATIONAL SECURITY POLICY	LEC	MW9.30-11	66-154
17.480	(3 0 9)	MODERN MILITARY OPS	LEC	R1-3.	E40-496
17.50	(3 0 9)	INTRO TO COMPARATIVE POLITICS	LEC	MW2	66-160
			R01	*TO BE ARRANGED	
			R02	*TO BE ARRANGED	
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
17.503	(3 0 9)	HOW DICTATORSHIP WORKS.	LEC	TR9.30-11	4-257
17.561	(3 0 9)	EUROPEAN POLITICS	LEC	TR11-12.30.	E25-117
17.800	(4 0 8)	QUANTITATIVE RESRCH METHODS I	LEC	TR9.30-11	E51-057
			REC	*TO BE ARRANGED	
17.801	(3 0 9)	POLITICAL SCIENCE SCOPE METHOD.	LEC	M11-1	E51-393
			REC	W11	E51-393
17.804	(4 0 8)	QUANTITATIVE RSRCH METHODS III.	LEC	TR3-4.30.	66-154
			REC	*TO BE ARRANGED	
17.810	(4 0 8)	GAME THEORY & POLITICAL THEORY.		(MEETS WITH 17.811)	
			LEC	MW1.30-3.	E51-063
			REC	*TO BE ARRANGED	
17.811	(4 0 8)	GAME THEORY & POLITICAL THEORY.		(MEETS WITH 17.810)	
			LEC	MW1.30-3.	E51-063
			REC	*TO BE ARRANGED	
17.830	(3 0 9)	EMPIR METHODS: POLITICAL ECON	LEC	T11-1	E53-485
17.835	(4 0 8)	MACHINE LEARNING IN POLITICS.	LEC	TR3-4.30.	3-133
17.850	(3 0 9)	POLITICAL SCIENCE SCOPE METHOD.	LEC	W10-12.	E53-438
17.902	(*)	POL SCI INTERNSHIP & RESEARCH		*TO BE ARRANGED	
17.959	(*)	PREPARATION FOR GENERAL EXAMS		*TO BE ARRANGED	
17.S950	(*)	SPEC SUBJ IN POLITICAL SCIENCE.	LEC	T1-3.	E53-485
17.S951	(*)	SPEC SUBJ IN POLITICAL SCIENCE.	LEC	T11-1	E53-438
17.S952	(*)	SPEC SUBJ IN POLITICAL SCIENCE.	LEC	F10-12.	E53-485
17.THG	(*)	GRADUATE THESIS		*TO BE ARRANGED	
17.THT	(3 0 9)	THESIS RESEARCH DESIGN SEMINAR.		*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	TR1,F2.	10-250
			R01	MW9	2-143
			R02	MW10.	2-143
			R03	MW11.	2-139
			R04	MW12.	2-131
			R05	MW1	2-131
			R06	MW1	2-132
			R07	MW2	2-139
			R08	MW12.	16-160
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
18.01A	(5 0 7)	CALCULUS.		*ENDS OCT 20	
			LEC	TR1,F2.	34-101
			R01	MW9	2-142
			R02	MW10.	2-142
			R03	MW11.	2-143
			R04	MW12.	2-143
			R05	MW1	2-143
			R06	MW2	2-136
			R07	MW3	2-136
18.02	(5 0 7)	CALCULUS.	LEC	TR1,F2.	26-100

(18.02 CONTINUED.)

(18.02 CONTINUED.)

	R01	MW9	2-132
	R02	MW12	2-146
	R03	MW12	2-135
	R04	MW12	2-139
	R05	MW1	2-146
	R06	MW1	2-135
	R07	MW1	2-139
	R08	MW2	2-146
	R09	MW2	2-143
	R10	MW3	2-146
	R11	MW3	2-143
	R12	MW9	2-135
	R13	MW10	2-132
	R14	MW10	2-135
	R15	MW10	2-139
	R16	MW11	2-146
	R17	MW11	2-135
	R18	MW11	2-361
	R19	MW11	2-131
	QUIZ	*SUBJECT HAS FINAL EXAMINATION	
18.022 (5 0 7) CALCULUS	LEC	TR1,F2	4-370
	R01	MW1	2-147
	R02	MW2	2-147
	QUIZ	*SUBJECT HAS FINAL EXAMINATION	
18.02A (5 0 7) CALCULUS		*BEGINS OCT 23	
	LEC	TR1,F2	34-101
	R01	MW9	2-142
	R02	MW10	2-142
	R03	MW11	2-143
	R04	MW12	2-143
	R05	MW1	2-143
	R06	MW2	2-136
	R07	MW3	2-136
	QUIZ	*SUBJECT HAS FINAL EXAMINATION	
18.03 (5 0 7) DIFFERENTIAL EQUATIONS	LEC	MWF1	26-100
	R01	TR9	2-139
	R02	TR1	2-139
	R03	TR1	2-143
	R04	TR2	2-139
	R05	TR2	2-136
	R06	TR3	2-136
	R07	TR10	2-139
	R08	TR10	2-142
	R09	TR11	2-139
	R10	TR11	2-142
	R11	TR12	2-139
	R12	TR12	2-142
	R13	TR12	2-143
	QUIZ	*SUBJECT HAS FINAL EXAMINATION	
18.04 (4 0 8) COMPLEX VARIABLES WITH APPL	LEC	MWF2	2-132
18.06 (4 0 8) LINEAR ALGEBRA	LEC	MWF11	26-100
	R01	T9	2-143
	R02	T1	2-136
	R03	T1	2-146
	R04	T2	2-146
	R05	T3	2-146
	R06	T10	2-146
	R07	T11	2-147
	R08	T11	2-146
	R09	T12	2-147
	R10	T12	2-146
	R11	T12	2-136
	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	26-168
	R02	WF10	36-144
	R03	WF11	26-168
	R04	WF11	36-144
	R05	WF11	13-3101
	R06	WF12	26-168
	R07	WF12	36-144
	R08	WF12	13-3101
	R09	WF1	26-168

(18.062 CONTINUED.)

(18.062 CONTINUED.)

		R10	WF1	38-166
		R11	WF1	24-112
		R12	WF2	26-168
		R13	WF2	38-166
		R14	WF2	24-307
		R15	WF3	26-168
		R16	WF3	38-166
		R17	WF3	24-307
		R18	WF4	26-168
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
18.085	(3 0 9)	COMPUTATIONAL SCIENCE & ENGR I.	(MEETS WITH 18.0851)	
		LEC	TR11-12.30	2-190
18.0851	(3 0 9)	COMPUTATIONAL SCIENCE & ENGR I.	(MEETS WITH 18.085)	
		LEC	TR11-12.30	2-190
18.094	(2 0 2)	TEACH COLLEGE-LEVEL SCI & ENGR.	(MEETS WITH 1.95,2.978,5.95,7.59,8.395)	
			*TO BE ARRANGED	
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	TR9.30-11	1-190
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
18.1002	(3 0 9)	REAL ANALYSIS	(MEETS WITH 18.100B)	
		LEC	TR9.30-11	4-163
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
18.100A	(3 0 9)	REAL ANALYSIS	(MEETS WITH 18.1001)	
		LEC	TR9.30-11	1-190
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
18.100B	(3 0 9)	REAL ANALYSIS	(MEETS WITH 18.1002)	
		LEC	TR9.30-11	4-163
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
18.100Q	(4 0 11)	REAL ANALYSIS	(MEETS WITH 18.1002)	
		LEC	MW12.30-2	2-151
		REC	F1	2-151
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
18.101	(3 0 9)	ANALYSIS AND MANIFOLDS.	(MEETS WITH 18.1011)	
		LEC	MWF10	2-131
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
18.1011	(3 0 9)	ANALYSIS AND MANIFOLDS.	(MEETS WITH 18.101)	
		LEC	MWF10	2-131
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
18.103	(3 0 9)	FOURIER ANAL: THEORY & APPLIC	(MEETS WITH 18.1031)	
		LEC	MWF3	2-132
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
18.1031	(3 0 9)	FOURIER ANAL: THEORY & APPLIC	(MEETS WITH 18.103)	
		LEC	MWF3	2-132
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
18.104	(3 0 9)	SEMINAR IN ANALYSIS	MW12.30-2	2-361
18.112	(3 0 9)	FUNCTIONS OF COMPLEX VARIABLE	(MEETS WITH 18.1121)	
		LEC	TR1-2.30	4-237
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
18.1121	(3 0 9)	FUNCTIONS OF COMPLEX VARIABLE	(MEETS WITH 18.112)	
		LEC	TR1-2.30	4-237
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
18.155	(3 0 9)	DIFFERENTIAL ANALYSIS I	TR11-12.30	2-131
18.204	(3 0 9)	UGRAD SEMINAR IN DISCRETE MATH.	L01	2-142
			L02	2-151
			L03	8-119
18.211	(3 0 9)	COMBINATORIAL ANALYSIS.	LEC	4-163
18.217	(3 0 9)	COMBINATORIAL THEORY.	LEC	56-114
18.225	(3 0 9)	GRAPH THEORY AND COMBINATORICS.	LEC	4-261
18.300	(3 0 9)	PRINCIPLES CONTINUUM APPL MATH.	LEC	2-147
18.303	(3 0 9)	LINEAR PDE: ANALYSIS NUMERICS	LEC	2-132
18.330	(3 0 9)	INTRO TO NUMERICAL ANALYSIS	LEC	2-135
18.338	(3 0 9)	EIGENVALUES OF RANDOM MATRICES.	LEC	2-143
18.353	(3 0 9)	NONLINEAR DYNAMICS: CHAOS	(SAME AS 2.050,12.006)	
		LEC	TR9.30-11	2-131
18.355	(3 0 9)	FLUID MECHANICS	LEC	2-135
18.377	(3 0 9)	NONLINEAR DYNAMICS.	(SAME AS 1.685,2.034)	
			*TO BE ARRANGED	
18.384	(3 0 9)	UNDERGRAD PHYSICAL MATH SEM	LEC	2-151
18.404	(4 0 8)	THEORY OF COMPUTATION	(MEETS WITH 6.5400,18.4041)	
		LEC	TR2.30-4	34-101
		R01	F10	4-261
		R02	F11	4-261
		R03	F12	4-257
		R04	F1	4-257

(18.404 CONTINUED.)

		(18.404 CONTINUED.)	R05	F2.	4-145
			R06	F3.	4-145
18.4041(4	0	8)	THEORY OF COMPUTATION	QUIZ.	*SUBJECT HAS FINAL EXAMINATION (MEETS WITH 6.5400,18.404)
			LEC	TR2.30-4.	34-101
			R01	F10	4-261
			R02	F11	4-261
			R03	F12	4-257
			R04	F1.	4-257
			R05	F2.	4-145
			R06	F3.	4-145
18.410 (4	0	8)	DESIGN AND ANALYSIS ALGORITHMS.	QUIZ.	*SUBJECT HAS FINAL EXAMINATION (SAME AS 6.1220)
			LEC	TR11-12.30.	34-101
			R01	F10	36-155
			R02	F3.	36-153
			R03	F10	36-156
			R04	F11	36-155
			R05	F11	36-156
			R06	F12	26-210
			R07	F12	36-156
			R08	F1.	26-210
			R09	F1.	36-156
			R10	F2.	36-153
			R11	F10	36-112
			R12	F1.	36-153
			R13	F2.	36-112
18.418 (3	0	9)	TOPICS:COMPUTATN MOLECULAR BIO.	QUIZ.	*SUBJECT HAS FINAL EXAMINATION (SAME AS HST.504)
			LEC	MW11.30-1	2-136
18.424 (3	0	9)	SEMINAR IN INFORMATION THEORY	LEC	TR1-2.30.
18.425 (3	0	9)	CRYPTOGRAPHY & CRYPTANALYSIS.		(SAME AS 6.5620)
			LEC	MW1-2.30.	1-190
18.435 (3	0	9)	QUANTUM COMPUTATION		(SAME AS 2.111,6.6410,8.370)
			LEC	MWF1.	4-370
18.510 (3	0	9)	INTRO: MATH LOGIC & SET THEORY.	QUIZ.	*SUBJECT HAS FINAL EXAMINATION
18.600 (4	0	8)	PROBABILITY & RANDOM VARIABLES.	LEC	TR2.30-4.
			R01	R10	34-101
			R02	R12	4-237
			R03	R3.	4-163
			R04	R4.	4-163
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
18.615 (3	0	9)	INTRO TO STOCHASTIC PROCESS	LEC	TR1-2.30.
18.642 (3	0	9)	MATH TOPICS FOR FINANCE	LEC	TR2.30-4.
18.650 (4	0	8)	FUNDAMENTALS OF STATISTICS.		(MEETS WITH 18.6501,IDS.014)
			LEC	MWF1.	2-190
			R01	R11	66-168
			R02	R12	66-168
			R03	R2.	4-153
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
18.6501(4	0	8)	FUNDAMENTALS OF STATISTICS.		(MEETS WITH 18.650,IDS.014)
			LEC	MWF1.	2-190
			R01	R11	66-168
			R02	R12	66-168
			R03	R2.	4-153
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
18.675 (3	0	9)	THEORY OF PROBABILITY	LEC	TR11-12.30.
18.700 (3	0	9)	LINEAR ALGEBRA.	LEC	TR2.30-4.
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
18.701 (3	0	9)	ALGEBRA I	LEC	MWF2.
18.704 (3	0	9)	SEMINAR IN ALGEBRA.	LEC	TR2.30-4.
18.705 (3	0	9)	COMMUTATIVE ALGEBRA	LEC	MW11-12.30.
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
18.708 (3	0	9)	TOPICS IN ALGEBRA	LEC	TR9.30-11
18.725 (3	0	9)	ALGEBRAIC GEOMETRY I.	LEC	TR11-12.30.
18.745 (3	0	9)	LIE GROUPS AND LIE ALGEBRAS I	LEC	MW11-12.30.
18.747 (3	0	9)	INFINITE-DIMENS LIE ALGEBRAS.	LEC	MWF1.
18.757 (3	0	9)	REPRESENTATIONS OF LIE GROUPS	LEC	TR1-2.30.
18.783 (3	0	9)	ELLIPTIC CURVES		(MEETS WITH 18.7831)
			LEC	TR9.30-11	2-132
18.7831(3	0	9)	ELLIPTIC CURVES		(MEETS WITH 18.783)
			LEC	TR9.30-11	2-132
18.785 (3	0	9)	NUMBER THEORY I	LEC	MWF9.
18.821 (3	6	3)	PROJECT LAB IN MATHEMATICS.	LAB	*TO BE ARRANGED

		(18.821 CONTINUED.)	LEC	MW2-4	2-131
18.901	(3 0 9)	INTRODUCTION TO TOPOLOGY.		(MEETS WITH 18.9011)	
			LEC	TR2.30-4.	2-105
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
18.9011	(3 0 9)	INTRODUCTION TO TOPOLOGY.		(MEETS WITH 18.901)	
			LEC	TR2.30-4.	2-105
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
18.904	(3 0 9)	SEMINAR IN TOPOLOGY	LEC	MWF10	2-147
18.905	(3 0 9)	ALGEBRAIC TOPOLOGY I.	LEC	TR1-2.30.	2-105
18.950	(3 0 9)	DIFFERENTIAL GEOMETRY		(MEETS WITH 18.9501)	
			LEC	MW11-12.30.	2-147
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
18.9501	(3 0 9)	DIFFERENTIAL GEOMETRY		(MEETS WITH 18.950)	
			LEC	MW11-12.30.	2-147
18.965	(3 0 9)	GEOMETRY OF MANIFOLDS I	LEC	MW2-3.30.	4-370
18.994	(3 0 9)	SEMINAR IN GEOMETRY	LEC	TR9.30-11	2-147
18.999	(*)	RESEARCH IN MATHEMATICS		*TO BE ARRANGED	
18.A34	(2 0 4)	MATH PROBLEM SOLVING.		*TO BE ARRANGED	
18.C06	(5 0 7)	LINEAR ALG AND OPTIMIZATION	LEC	MWF10	34-101
			R01	TR10.	4-149
			R02	TR12.	4-149
			R03	TR1	4-149
			R04	TR3	4-153
			R05	TR11.	4-149
			R06	TR2	4-149
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
18.C20	(3 0 3)	INTRO TO COMPUT SC & ENGIN.		(SAME AS 16.C20,CSE.C20)	
				*BEGINS OCT 23	
			LEC	MW3-4.30.	33-419
18.C25	(3 0 9)	REAL WORLD COMPUTATION W/JULIA.		(SAME AS 1.C25,6.C25,12.C25,16.C25,22.C25)	
			LEC	TR1-2.30.	2-190
18.S996	(*)	SPECIAL SUBJECT: MATHEMATICS.	LEC	TR2.30-4.	2-131
18.THG	(*)	GRADUATE THESIS		*TO BE ARRANGED	
18.THU	(*)	THESIS.		*TO BE ARRANGED	
18.UR	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	

PROG IN APPLIED BIOLOGICAL SCI

20.001	(1 0 2)	INTRO TO PROF SUCESS IN BE.	LEC	W9.	3-270
20.005	(2 0 7)	ETHICS FOR ENGINEERS.		(MEETS WITH 1.082,2.900,6.9320,6.9321,10.01)	
				(16.676,22.014)	
			L01	M3-5.	56-169
			L02	M3-5.	66-148
			L03	T3-5.	66-148
			L04	W EVE (7-9 PM).	66-148
20.010	(1 0 2)	INTRO TO BE EXPERIMENTATION	LEC	M2.	4-237
20.051	(2 3 4)	INTRO TO NEET: LIVING MACHINES.	LEC	WF4	4-163
20.054	(*)	LIVING MACHINES RESEARCH.	LEC	T EVE (7 PM).	56-169
20.101	(2 0 4)	METAKRYTIC BIOLOGY & EPIDEMGLY.		(MEETS WITH)	
			LEC	F3-5.	16-771
20.102	(3 0 9)	METAKARYOTIC STEM CELLS		(MEETS WITH 20.215)	
			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.	16-220
20.110	(5 0 7)	THERMODYNCNS OF BIOMOLEC SYS		(SAME AS 2.772)	
			LEC	MWF10	3-270
			R01	MW2	5-217
			R02	TR10.	66-144
			R03	TR11.	66-144
			R04	TR1	56-180
			R05	TR4	26-168
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
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
20.215	(3 0 15)	MACROPDMLGY, GNTCS STM CLL BIO.		(MEETS WITH 20.102)	
			LEC	TR1-2.30.	16-771
20.305	(3 0 9)	PRINCPLS OF SYNTHETIC BIOLOGY		(MEETS WITH 6.8720,6.8721,20.405)	
				*TO BE ARRANGED	
20.309	(3 6 3)	INSTR & MSRMT FOR BIOL SYSTEMS.		(MEETS WITH 2.673,20.409)	
			LEC	TRF12	4-261
20.320	(4 0 8)	BIOMOLECULAR & CELLULAR SYS	LEC	TR9-10.30	32-141
			R01	M3.	56-114
			R02	F10	4-153
20.334	(1 0 5)	BIOLOGICAL SYSTEMS MODELING		*ENDS OCT 20	
		(20.334 CONTINUED.)			

(20.334 CONTINUED.)

			LEC	W2.	66-156
20.352	(3 0 9)	PRINCIPLES OF NEUROENGINEERING.		(MEETS WITH 9.422,20.452,MAS.881)	
			LEC	TR10.30-12.	46-5165
20.363	(3 0 9)	BIOMATERIALS SCIENCE & ENGR		(MEETS WITH 3.055,3.963,20.463)	
			LEC	MW1-2.30.	4-163
20.380	(5 0 7)	BIOLOGICAL ENGINEERING DESIGN	LEC	TR9-12.	56-614
20.405	(3 0 9)	PRINCIPLES OF SYNTHETIC BIOLOGY.		(MEETS WITH 6.8720,6.8721,20.305)	
				*TO BE ARRANGED	
20.409	(2 7 3)	BELI: INSTRUMENTATION & MSRMT		(MEETS WITH 2.673,20.309)	
			LEC	TRF12	4-261
20.420	(3 0 9)	PRINCIPLES OF MOLECULAR BIOENG.		(SAME AS 10.538)	
			LEC	TR9.30-11	16-220
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
20.430	(3 0 9)	FIELDS, FORCES, FLOWS: BIOL SYS		(SAME AS 2.795,6.4832,10.539)	
			LEC	TR1-2.30.	4-231
20.445	(3 0 9)	METH& PROBLEMS IN MICROBIOLOGY.		(SAME AS 1.86,7.492)	
			LEC	W12.30-3.	68-150
20.446	(4 0 8)	MICROBIAL GENETICS AND EVOL		(SAME AS 1.87,7.493,12.493)	
			LEC	TR12.30-2.30.	66-160
			REC	F11	2-142
20.452	(3 0 9)	PRINCIPLES OF NEUROENGINEERING.		(MEETS WITH 9.422,20.352,MAS.881)	
			LEC	TR10.30-12.	46-5165
20.454	(2 0 7)	INVENT/DEPLOY TRANSFORMTV TECH.		(SAME AS 9.455,15.128,MAS.883)	
			LEC	R2-4.	E14-633
20.463	(3 0 9)	BIOMATERIALS SCIENCE & ENGR		(MEETS WITH 3.055,3.963,20.363)	
			LEC	MW1-2.30.	4-163
20.507	(5 0 7)	INTRO TO BIOLOGICAL CHEMISTRY		(SAME AS 5.07)	
			LEC	MWF9.	4-237
			R01	TR10.	36-144
			R02	TR11.	36-144
			R03	TR2	36-144
			R04	TR3	36-144
20.554	(3 0 9)	ADVANCES IN CHEMICAL BIOLOGY.		(SAME AS 5.54,7.540)	
			LEC	TR10.30-12.	4-261
20.561	(4 0 8)	EUKARYOTIC CELL BIOLOGY		(SAME AS 7.61)	
			LEC	MW1-3	E25-117
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	
20.930	(2 10 0)	RESEARCH EXPNCE IN BIOPHARMA.		(SAME AS 7.930)	
			LEC	M1.	16-220
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.A06	(2 0 1)	MAKING FOR BIOLOGICAL ENGINEER.		*TO BE ARRANGED	
20.BME	(*)	UG RESEARCH IN BIOM ENG		*TO BE ARRANGED	
20.EPE	(0 0 1)	UPOP ENGINEER PRACTICE EXP.		(SCHOOL-WIDE ELECTIVE).	
				*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.	LEC	M3.	56-614
20.S940	(*)	SPEC SUBJ IN BIOLOGICAL ENGR.	LEC	MW1-2.30.	4-261
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).	32-141
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.00	(3 0 9)	INTRODUCTION TO ANTHROPOLOGY.	LEC	TR1-2.30.	56-154
21A.155	(3 0 9)	FOOD AND CULTURE.	LEC	TR2.30-4.	4-257
21A.301	(3 0 9)	DISEASE AND HEALTH.	LEC	M10-1	1-135
21A.461	(3 0 9)	WHAT IS CAPITALISM?	LEC	TR11-12.30.	14E-310

21A.500 (2 0 7)	TECHNOLOGY AND CULTURE.	(SAME AS STS.075)	
	LEC	F11-1	4-270
21A.505 (3 0 9)	ANTHROPOLOGY OF SOUND	(SAME AS STS.065)	
	LEC	W1-4.	66-154
21A.511 (3 0 9)	HACKING FROM THE SOUTH.	MW2.30-4.	56-180
21A.513 (3 3 6)	DRAWING HUMAN EXPERIENCE.	F1-4.	1-135
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.S01 (*)	SPEC SUBJECT IN ANTHROPOLOGY.	LEC	TR1-2.30. 4-251
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.014 (1 0 2)	INTRO: RUSSIAN POLITICS & SOC	*MEETS 9/7 TO 11/30	
	LEC	R2.30	14N-313
21G.024 (3 0 9)	LINGUISTC STUD OF BILINGUALISM.	(SAME AS 24.906)	
	LEC	MW1-2.30.	66-144
21G.041 (3 0 9)	FOUNDATIONS OF EAST ASIAN LIT	(SAME AS 21L.040)	
	LEC	MW9.30-11	2-103
21G.043 (3 0 9)	ASIAN AMERICAN HISTORY.	(SAME AS 21H.107)	
	LEC	TR1-2.30.	4-249
21G.046 (3 0 9)	MODERN CHINESE FICTION & FILM	(MEETS WITH 21G.192)	
	LEC	T2-5.	16-654
21G.062 (3 0 9)	GATEWAY TO JAPANESE LIT & CUL	(MEETS WITH 21G.562,21L.493)	
	LEC	MW11-12.30.	4-253
21G.085 (3 0 9)	IMPERIAL & REVOLUTIONRY RUSSIA.	(SAME AS 21H.244)	
	LEC	TR11-12.30.	56-167
21G.101 (4 0 8)	CHINESE I (REGULAR)	(MEETS WITH 21G.151)	
	L01	MTRF9	16-654
	L02	MTRF10.	16-654
	L03	MTRF12.	16-644
21G.103 (4 0 8)	CHINESE III (REGULAR)		
	L01	MTRF9	16-668
	L02	MTRF12.	1-277
	L03	MTRF1	14E-310
21G.105 (3 0 9)	CHINESE V (REGULAR)		
	LEC	MWF10	16-668
21G.107 (3 0 9)	CHINESE I (STREAMLINED)	(MEETS WITH 21G.157)	
	L01	MWF10	14N-221
	L02	MWF12	14E-310
21G.109 (3 0 9)	CHINESE III (STREAMLINED)		
	L01	MWF10	14N-225
	L02	MWF1.	16-644
21G.113 (3 0 9)	CHINESE V (STREAMLINED)		
	L01	MWF12	16-668
	L02	MWF1.	16-668
21G.151 (4 0 5)	CHINESE I (REGULAR)	(MEETS WITH 21G.101)	
	L01	MTRF9	16-654
	L02	MTRF10.	16-654
	L04	MTRF12.	16-644
21G.157 (3 0 6)	CHINESE I (STREAMLINED)	(MEETS WITH 21G.107)	
	L01	MWF10	14N-221
	L02	MWF12	14E-310
21G.192 (3 0 10)	MODERN CHINESE FICTION & FILM	(MEETS WITH 21G.046)	
	LEC	T2-5.	16-654
21G.301 (3 1 8)	FRENCH I.	(MEETS WITH 21G.351)	
	LAB	*TO BE ARRANGED	
	L01	MWF12	1-375
	L02	MWF1.	1-375
21G.302 (3 1 8)	FRENCH II	(MEETS WITH 21G.352)	
	LAB	*TO BE ARRANGED	
	L01	MWF11	14E-310
	L02	MWF1.	14N-225
21G.303 (3 1 8)	FRENCH III.		
	LAB	*TO BE ARRANGED	
	L01	MWF11	14N-221
	L02	MWF12	14N-221
21G.304 (3 1 8)	FRENCH IV		
	LAB	*TO BE ARRANGED	
	L01	MWF9.	14N-221
	L02	MWF11	14N-225
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.308 (3 0 9)	WRITING (LIKE THE) FRENCH	LEC	MW3-4.30. 14N-313
21G.310 (3 0 9)	FRENCH CONVERSATION	LEC	MWF10 14E-310

21G.312	(3 0 9)	BASIC THEMES FRENCH LIT & CULT.	LEC	MW9.30-11	14N-325
21G.341	(2 2 8)	CONTEMP FR FILM & SOC ISSUES.	LEC	TW3-5	4-249
21G.346	(3 0 9)	MODERN FRENCH LIT & CULTURE	LEC	RF11-12.30	1-242
21G.351	(3 1 5)	FRENCH I.		(MEETS WITH 21G.301)	
			LAB	*TO BE ARRANGED	
			L01	MWF12	1-375
			L02	MWF1	1-375
21G.352	(3 1 5)	FRENCH II		(MEETS WITH 21G.302)	
			LAB	*TO BE ARRANGED	
			L01	MWF11	14E-310
			L02	MWF1	14N-225
21G.401	(4 0 8)	GERMAN I.		(MEETS WITH 21G.451)	
			L01	MTRF10	16-645
			L02	MTRF1	16-645
21G.402	(4 0 8)	GERMAN II		(MEETS WITH 21G.452)	
			LEC	MTRF9	16-644
21G.403	(4 0 8)	GERMAN III.			
			L01	MTRF9	14N-225
			L02	MTRF12	16-645
21G.404	(4 0 8)	GERMAN IV	LEC	MTRF12	14N-225
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.411	(3 0 9)	LIT INVESTIGATION GERMAN POLI	LEC	TR1-2.30	16-644
21G.451	(4 0 5)	GERMAN I.		(MEETS WITH 21G.401)	
			L01	MTRF10	16-645
			L02	MTRF1	16-645
21G.452	(4 0 5)	GERMAN II		(MEETS WITH 21G.402)	
			LEC	MTRF9	16-644
21G.501	(4 0 8)	JAPANESE I.		(MEETS WITH 21G.551)	
			L01	MTRF10	16-644
			L02	MTRF11	16-644
			L03	MTRF1	14N-221
			L04	MTRF2	14N-221
21G.503	(4 0 8)	JAPANESE III.			
			L01	MTRF9	4-249
			L02	MTRF10	4-249
			L03	MTRF11	4-249
			L04	MTRF1	66-156
21G.510	(4 0 8)	PROJECT-BASED JAPANESE LEARNIN.	LEC	MW12-1.30	4-249
21G.551	(4 0 5)	JAPANESE I.		(MEETS WITH 21G.501)	
			L01	MTRF10	16-644
			L02	MTRF11	16-644
			L03	MTRF1	14N-221
			L04	MTRF2	14N-221
21G.554	(3 0 10)	INVENTING THE SAMURAI		(MEETS WITH 21H.154)	
			LEC	TR2.30-4.	4-253
21G.562	(3 0 10)	GATEWAY TO JAPANESE LIT & CUL		(MEETS WITH 21G.062,21L.493)	
			LEC	MW11-12.30	4-253
21G.700	(4 0 8)	INTRO SPANISH FOR HERITAGE.	LEC	MTWR12	1-273
21G.701	(4 0 8)	SPANISH I		(MEETS WITH 21G.751)	
			L01	MTWR10	1-273
			L02	MTWR11	1-273
			L03	MTWR2	16-676
21G.702	(4 0 8)	SPANISH II.		(MEETS WITH 21G.752)	
			L01	MTWR9	16-676
			L02	MTWR11	16-654
			L03	MTWR12	16-654
21G.703	(4 0 8)	SPANISH III			
			L01	MTWR11	16-676
			L02	MTWR12	16-676
			L03	MTWR1	16-676
21G.704	(4 0 8)	SPANISH IV.			
			L01	MTWR10	16-676
			L02	MTWR11	14N-325
			L03	MTWR12	14N-325
21G.707	(3 0 9)	SPANISH AND LA COMICS	LEC	TR2.30-4.	16-668
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.715	(3 0 9)	MEDICINE/PUB HEALTH-HISPANIC.	LEC	MW2.30-4.	16-668
21G.735	(4 0 8)	ADV TOPICS:HISPANIC LIT & FILM.	LEC	T EVE (7-10 PM)	4-249
21G.739	(3 0 9)	GLOBALIZATION SPANISH NATIONS		(SAME AS 21L.639)	
			LEC	MW1-2.30	14N-112
21G.751	(4 0 5)	SPANISH I		(MEETS WITH 21G.701)	
			L01	MTWR10	1-273
			L02	MTWR11	1-273
			L03	MTWR2	16-676
21G.752	(4 0 5)	SPANISH II.		(MEETS WITH 21G.702)	
			L01	MTWR9	16-676
			L02	MTWR11	16-654

(21G.752 CONTINUED.)

(21G.752 CONTINUED.)

21G.822	(3 0 9)	PORTUGUESE LANGU THROUGH FILM	LEC	L03	MTWR12.	16-654
21G.901	(4 0 8)	KOREAN I (REGULAR).	L01	L01	MTRF1	14N-221
				L02	MTRF3	1-379
21G.903	(4 0 8)	KOREAN III (REGULAR).	L01	L01	MTRF1	16-676
				L02	MTRF4	16-654
21G.905	(3 0 9)	KOREAN V.	LEC	L01	TR3.30-5.	16-676
21G.911	(*)	INDEPENDENT STUDY		L02	*TO BE ARRANGED	14N-313
21G.951	(4 0 8)	ARABIC I.	LEC	L01	MTRF3	14N-225
21G.S01	(*)	SPEC SUBJ: GLOBAL STUDIES/LANG.	LEC	L02	MTRF4	14N-225
21G.S03	(*)	SPEC SUBJ: GLOBAL STUDIES/LANG.	LEC	L01	TR9.30-11	14N-221
21G.S55	(3 0 9)	SPECIAL SUBJECT: JAPANESE V	L01	L01	MW9-10.30	14N-313
				L02	MW10.30-12.	14N-313
				R01	*TO BE ARRANGED	
				R02	*TO BE ARRANGED	
21G.S61	(3 0 9)	SPECIAL SUBJECT: RUSSIAN I.	LEC	L01	MWF3.	16-654
21G.S63	(3 0 9)	SPECIAL SUBJECT: RUSSIAN III.	LEC	L02	MWF4.	16-654
21G.S81	(3 0 9)	SPECIAL SUBJECT: PORTUGUESE I			(MEETS WITH 21G.801,21G.S85)	
				LEC	MWF12	14N-313
21G.S83	(3 0 9)	SPECIAL SUBJ: PORTUGUESE III.	LEC	L01	MWF1.	14N-313
21G.S85	(3 0 9)	SPECIAL SUBJECT: PORTUGUESE I			(MEETS WITH 21G.801,21G.S81)	
					*TO BE ARRANGED	
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.001	(3 0 9)	HOW TO STAGE A REVOLUTION			*TO BE ARRANGED	
21H.107	(3 0 9)	ASIAN AMERICAN HISTORY.			(SAME AS 21G.043)	
			LEC		TR1-2.30.	4-249
21H.130	(3 0 9)	THE ANCIENT WORLD: GREECE			*TO BE ARRANGED	
21H.135	(3 0 9)	JRR TOLKIEN: SCHOLAR & AUTHOR	LEC		TR9-10.30	E51-385
21H.151	(3 0 9)	DYNASTIC CHINA.	LEC		MW3.30-5.	4-145
21H.154	(3 0 9)	INVENTING THE SAMURAI			(MEETS WITH 21G.554)	
			LEC		TR2.30-4.	4-253
21H.157	(3 0 9)	MODERN SOUTH ASIA	LEC		TR3-4.30.	4-144
21H.160	(3 0 9)	ISLAM, MIDDLE EAST, & THE WEST.			*TO BE ARRANGED	
21H.237	(3 0 9)	THE CITY OF ATHENS.	LEC		TR2.30-4.	66-160
21H.244	(3 0 9)	IMPERIAL & REVOLUTIONRY RUSSIA.			(SAME AS 21G.085)	
			LEC		TR11-12.30.	56-167
21H.261	(3 0 9)	MODERN IRAN			*TO BE ARRANGED	
21H.267	(3 0 9)	ATLANTIC SLAVE REVOLTS.	LEC		MW11-12.30.	56-180
21H.283	(3 0 9)	THE INDIGENOUS HISTORY OF MIT	LEC		M12-2,W12	5-231
21H.284	(2 0 10)	SOUTH ASIA AND THE INSTITUTE.	LEC		R11-1	4-257
21H.290	(3 0 9)	ECONOMIC CLASSICS	LEC		TR3-4.30.	56-180
21H.315	(2 0 10)	AMERICAN CONSUMER CULTURE	LEC		W11-1	E51-390
21H.319	(3 0 9)	RACE, CRIME, CITIZENSHIP.	LEC		MW2-3.30.	E51-385
21H.343	(3 0 9)	BOOKMAKING RENAISSANCE & TODAY.			(SAME AS CC.120)	
			LEC		MW2.30-4.	14N-112
21H.381	(3 0 9)	WOMEN AND WAR			(SAME AS WGS.222)	
			LEC		F10-1	2-103
21H.390	(3 0 9)	STUDY OF HISTORY.			(MEETS WITH 21H.991)	
			LEC		T1-4.	E51-285
21H.391	(*)	UNDERGRAD INDEPENDENT STUDY			*TO BE ARRANGED	
21H.991	(3 0 9)	STUDY OF HISTORY.			(MEETS WITH 21H.390)	
			LEC		T1-4.	E51-285
21H.992	(*)	GRADUATE INDEPENDENT STUDY.			*TO BE ARRANGED	
21H.993	(*)	GRADUATE INDEPENDENT STUDY.			*TO BE ARRANGED	
21H.999	(*)	TEACHING HISTORY.			*TO BE ARRANGED	
21H.THT	(*)	HIST PRE-THESIS TUTORIAL.			*TO BE ARRANGED	
21H.THU	(*)	HISTORY THESIS.			*TO BE ARRANGED	
21H.UR	(*)	UNDERGRADUATE RESEARCH.			*TO BE ARRANGED	
21H.URG	(*)	UNDERGRADUATE RESEARCH.			*TO BE ARRANGED	

LITERATURE

21L.000	(3 0 9)	WRITING ABOUT LITERATURE.			(SAME AS 21W.041)	
					*TO BE ARRANGED	
21L.001	(3 0 9)	WESTERN LIT: HOMER TO DANTE	LEC		MW11-12.30.	4-144
21L.003	(3 0 9)	READING FICTION	LEC		TR EVE (7-8.30 PM).	2-103
21L.004	(3 0 9)	READING POETRY.	LEC		MW EVE (7-8.30 PM).	4-253
21L.005	(3 0 9)	INTRODUCTION TO DRAMA			(SAME AS 21M.609)	
			LEC		TR11-12.30.	5-232
21L.010	(3 0 9)	WRITING WITH SHAKESPEARE.			(SAME AS 21W.042)	

(21L.010 CONTINUED.)

			(21L.010 CONTINUED.)	LEC	TR2.30-4.	14E-310
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.	1-277
				R02	R4.	1-277
21L.012	(3 0 9)		FORMS OF WESTERN NARRATIVE.	LEC	MW11-12.30.	56-167
21L.015	(3 0 9)		CHILDRENS LITERATURE.	LEC	MW1-2.30.	4-257
21L.020	(3 0 9)		GLOBALIZATION		(SAME AS WGS.145)	
				LEC	TR3-4.30.	1-379
21L.032	(3 0 9)		AFROFUTURISM, MAGICAL REALISM	LEC	MW3.30-5.	56-167
21L.040	(3 0 9)		FOUNDATIONS OF EAST ASIAN LIT		(SAME AS 21G.041)	
				LEC	MW9.30-11	2-103
21L.310	(2 0 4)		BESTSELLERS	LEC	T11-12.30	56-191
21L.315	(2 0 4)		PRIZEWINNERS.	LEC	T12.30-2.	56-191
21L.320	(2 0 4)		BIG BOOKS	LEC	M2.30-4	4-253
21L.432	(3 0 9)		UNDERSTANDING TELEVISION.		(MEETS WITH CMS.315,CMS.915)	
				L01	T EVE (7-10 PM)	4-253
				L02	W EVE (7-10 PM)	56-167
21L.471	(3 0 9)		MAJOR NOVELS.		*TO BE ARRANGED	
21L.480	(3 0 9)		IDENTITIES AND INTERSECTIONS.		(SAME AS WGS.245)	
				LEC	MW9.30-11	4-253
21L.489	(3 0 9)		INTERACTIVE NARRATIVE		(MEETS WITH 21W.765,CMS.618,CMS.845)	
				LEC	W2-5.	14E-310
21L.493	(3 0 9)		GATEWAY TO JAPANESE LIT & CUL		(MEETS WITH 21G.062,21G.562)	
				LEC	MW11-12.30.	4-253
21L.512	(3 0 9)		AMERICAN AUTHORS.	LEC	MW11.30-1	1-242
21L.580	(3 0 9)		TRANSLATIONS.	LEC	T EVE (7-10 PM)	14E-310
21L.607	(3 0 3)		GREEK I		*ENDS OCT 20	
				LEC	TR11.30-1	1-134
21L.608	(3 0 3)		GREEK II.		*BEGINS OCT 23	
				LEC	TR11.30-1	1-134
21L.613	(2 0 4)		LATIN READINGS.		*ENDS OCT 20	
				LEC	MW1-2.30.	4-146
21L.614	(2 0 4)		ADVANCED LATIN READINGS		*ENDS OCT 20	
				LEC	MW1-2.30.	4-146
21L.639	(3 0 9)		GLOBALIZATION SPANISH NATIONS		(SAME AS 21G.739)	
				LEC	MW1-2.30.	14N-112
21L.702	(3 0 9)		STUDIES IN FICTION.	LEC	TR1-2.30.	4-144
21L.704	(3 0 9)		STUDIES IN POETRY	LEC	T EVE (7-10 PM)	14N-112
21L.705	(3 0 9)		MAJOR AUTHORS	LEC	TR3.30-5.	14N-112
21L.706	(3 3 6)		STUDIES IN FILM		(MEETS WITH CMS.830)	
				LEC	MW2.30-4.	4-146
21L.900	(*)		INDEPENDENT STUDY		*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	4-152
				R02	TR11.	4-152
				R03	TR1	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	TR9.30-11	4-158
				L04	TR11-12.30.	4-158
21M.051	(3 2 7)		FUNDAMENTALS OF MUSIC	LAB	F1.	4-270
				L01	MW11-12.30.	4-152
				L02	MW2-3.30.	4-162
				L03	TR EVE (7-8.30 PM).	24-033F
				REC	*TO BE ARRANGED	
21M.080	(3 0 9)		INTRODUCTION TO MUSIC TECH.		(MEETS WITH 21M.560)	
				LEC	MW12.30-2	4-364
21M.150	(1 1 4)		INTRODUCTORY MUSIC THEORY		*ENDS OCT 20	
				LEC	TR2-3.30.	4-152
21M.223	(3 1 8)		FOLK MUSIC: BRITAIN & N AMER.		(SAME AS 21L.023)	
				LEC	MW2-3.30.	4-158
21M.260	(3 0 9)		MUSIC SINCE 1900.	LEC	TR12.30-2	4-158
21M.271	(3 0 9)		SYMPHONY AND CONCERTO	LEC	TR2-3.30.	4-158
21M.284	(3 0 9)		FILM MUSIC.		(MEETS WITH CMS.925)	
				LEC	MW3.30-5.	4-364
21M.285	(3 0 9)		THE BEATLES	LEC	TR2.30.	4-364
21M.294	(3 0 9)		POPULAR MUSICS OF THE WORLD	LEC	TR12.30-2	4-364
21M.296	(3 0 9)		STUDIES IN JAZZ AND POP MUSIC	LEC	TR11-12.30.	4-364
21M.301	(3 3 6)		HARMONY AND COUNTERPOINT I.		(MEETS WITH 21M.541)	
				LAB	F2.	4-270

(21M.301 CONTINUED.)

			L01	MW11-12.30	24-033F
			L02	TR9.30-11	4-162
			L03	TR2-3.30	4-162
			L04	TR3.30-5	4-162
21M.302	(3 2 7)	HARMONY AND COUNTERPOINT II	B01	R4	4-270
			B02	F4	4-364
			L01	MW11-12.30	4-162
			L02	TR12.30-2	4-162
21M.303	(3 1 8)	WRITING IN TONAL FORMS I	B01	R4	4-270
			B02	F4	4-364
			LEC	MW3.30-5	4-162
21M.310	(3 0 9)	TECHNIQUES: 20TH-CENTURY COMP	LEC	MW12.30-2	24-033F
21M.340	(3 0 9)	JAZZ HARMONY AND ARRANGING	LEC	TR11-12.30	24-033F
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		(MEETS WITH 21M.569)	
			LEC	MW3.30-5	4-158
21M.383	(3 0 9)	COMPUTATIONAL MUSIC THEORY		(MEETS WITH 21M.583)	
			LEC	TR3.30-5	4-158
21M.385	(3 0 9)	INTERACTIVE MUSIC SYSTEMS		(MEETS WITH 6.4550,21M.585)	
			LEC	MW11-12.30	4-270
21M.387	(3 0 9)	FUNDAMENTALS OF MUSIC PROCESS		(MEETS WITH 6.3020,21M.587)	
			LEC	TR11-12.30	4-270
21M.401	(0 4 2)	MIT CONCERT CHOIR		*FOR AUDITION INFO GO TO: *MTA.MIT.EDU	
			LEC	MW EVE (7-9.30 PM)	4-270
21M.405	(3 0 3)	MIT CHAMBER CHORUS	LEC	TR9.30-11	14W-111
21M.421	(0 4 2)	MIT SYMPHONY		*FOR AUDITION INFO GO TO: *MTA.MIT.EDU	
			LEC	TR EVE (7.30-10 PM)	KRESGE
21M.423	(3 0 3)	CONDUCTING AND SCORE-READING	LEC	TR3.30-5	4-364
21M.426	(0 4 2)	MIT WIND ENSEMBLE		*FOR AUDITION INFO GO TO: *MTA.MIT.EDU	
			LEC	MW EVE (7-9.30 PM)	KRESGE
21M.442	(0 4 2)	FESTIVAL JAZZ ENSEMBLE		*FOR AUDITION INFO GO TO: *MTA.MIT.EDU	
			LEC	TR EVE (5-7.30 PM)	14W-111
21M.445	(0 4 2)	CHAMBER MUSIC SOCIETY		*FOR AUDITION INFO GO TO: *MTA.MIT.EDU	
			L01	T EVE (7.30-10 PM)	14W-111
			L02	M EVE (7-10 PM)	24-033F
21M.450	(0 3 3)	MIT BALINESE GAMELAN	LAB	TR3.30-5	N52-199
21M.451	(*)	COLLABORATIVE PIANO		(MEETS WITH 21M.514) *CONSULT DEPARTMENT *TO BE ARRANGED	
21M.460	(0 3 3)	MIT SENEGALESE DRUM ENSEMBLE		*L01 MEETS MT *L02 MEET MR	
			L01	MT EVE (7-8.30 PM)	N52-199
			L02	M EVE (8.30-10 PM),R EVE (7-8.30	N52-199
21M.470	(3 0 3)	MIT LAPTOP ENSEMBLE		(MEETS WITH 21M.517)	
			LEC	W EVE (7-10 PM)	24-033F
21M.475	(1 2 3)	MUSIC PERFORMANCE		(MEETS WITH 21M.511)	
			L01	*TO BE ARRANGED	
			L02	*TO BE ARRANGED	
21M.480	(1 2 6)	ADVANCED MUSIC PERFORMANCE		(MEETS WITH 21M.512)	
			L01	M EVE (5-7 PM)	14W-111
			L02	W EVE (5-7 PM)	14W-111
21M.500	(3 0 9)	ADV SEMINAR IN MUSIC	LEC	F2-5	4-158
21M.511	(1 2 3)	MUSIC PERFORMANCE		(MEETS WITH 21M.475)	
			L01	*TO BE ARRANGED	
			L02	*TO BE ARRANGED	
21M.512	(1 2 6)	ADVANCED MUSIC PERFORMANCE		(MEETS WITH 21M.480)	
			L01	M EVE (5-7.30 PM)	14W-111
			L02	W EVE (5-7.30 PM)	14W-111
21M.514	(*)	COLLABORATIVE PIANO		(MEETS WITH 21M.451) *TO BE ARRANGED	
21M.517	(3 0 3)	MIT LAPTOP ENSEMBLE		(MEETS WITH 21M.470) *TO BE ARRANGED	
			LEC	W EVE (7-10 PM)	24-033F
21M.531	(*)	INDEPENDENT STUDY IN MUSIC		*TO BE ARRANGED	
21M.533	(*)	INDEPENDENT STUDY IN MUSIC		*TO BE ARRANGED	
21M.541	(3 3 6)	HARMONY 1 W/ COMP. APP.		(MEETS WITH 21M.301) *TO BE ARRANGED	
21M.560	(3 0 9)	INTRODUCTION TO MUSIC TECH.		(MEETS WITH 21M.080)	

(21M.560 CONTINUED.)

			(21M.560 CONTINUED.)	LEC	MW12.30-2	4-364
21M.561	(2 1 9)		ELECTRONIC MUSIC COMPOSITION I.		(MEETS WITH 21M.361)	
				L01	MW2-3.30	24-033F
				L02	TR2-3.30	24-033F
				L03	TR3.30-5	24-033F
21M.569	(3 0 9)		STUDIES IN MUSIC TECHNOLOGY		(MEETS WITH 21M.369)	
				LEC	MW3.30-5	4-158
21M.572	(2 0 2)		OV: MUSIC PERCEPT. & COG.		*TO BE ARRANGED	
21M.573	(1 1 2)		OV: ACOUSTIC & PHYSC SOUND.		*TO BE ARRANGED	
21M.580	(3 3 6)		MUSIC AESTHETICS & MEDIA TECH		(SAME AS MAS.825)	
				LEC	W2.30-5	E14-333
21M.585	(3 0 9)		INTERACTIVE MUSIC SYSTEMS		(MEETS WITH 6.4550,21M.385)	
				LEC	MW11-12.30	4-270
21M.587	(3 0 9)		FUNDAMENTALS OF MUSIC PROCESS		(MEETS WITH 6.3020,21M.387)	
				LEC	TR11-12.30	4-270
21M.600	(4 0 5)		INTRODUCTION TO ACTING.	L01	MW11-1	W97-269
				L02	MW1-3	W97-269
				L03	MW1-3	W97-160
				L04	MW3-5	W97-160
				L05	TR11-1	W97-160
				L06	TR1-3	W97-269
				L07	TR3-5	W97-269
21M.601	(3 0 6)		DRAWING FOR DESIGNERS	L01	M EVE (7-10 PM)	W97-261
				L02	T EVE (7-10 PM)	W97-261
				L03	W EVE (7-10 PM)	W97-261
				L04	R2-5	W97-261
21M.604	(3 0 9)		PLAYWRITING FUNDAMENTALS.		(SAME AS 21W.754)	
				LEC	M EVE (7-10 PM)	W97-267
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.608	(3 0 9)		SCREENWRITING		(SAME AS 21W.776)	
				LEC	T EVE (7-10 PM)	W97-267
21M.609	(3 0 9)		INTRODUCTION TO DRAMA		(SAME AS 21L.005)	
				LEC	TR11-12.30	5-232
21M.622	(4 0 8)		PHYSICAL IMPROVISATION: SCORES.	LEC	TR3-5	W97-162
21M.623	(4 2 6)		PHYSICAL IMPROVISATION: BODIES.	L01	MW11-1	W97-162
				L02	TR1-3	W97-160
				L03	TR1-3	W97-162
				LEC	MW3-5	W97-162
21M.624	(4 0 8)		ACTING WITH THE CAMERA.	LEC	T EVE (7-10 PM)	W97-160
21M.645	(3 0 9)		MOTION THEATER.	LEC	T EVE (7-10 PM)	W97-160
21M.690	(3 0 9)		SPORT AS PERFORMANCE.	LEC	W2-5	4-253
21M.702	(3 0 9)		LIVE SOLO PERFORMANCE	LEC	T EVE (7-10 PM)	W97-162
21M.710	(3 0 9)		SCRIPT ANALYSIS	L01	T EVE (7-10 PM)	W97-269
				L02	W EVE (7-10 PM)	W97-267
21M.712	(4 2 6)		CHOREOGRAPHY: MAKING DANCES	LEC	TR11-1	W97-162
21M.716	(3 0 9)		PLAY TRANSLATION AND CULTURAL	LEC	W EVE (7-10 PM)	4-251
21M.733	(3 0 9)		SET DESIGN.	LEC	F2-5	W97-261
21M.737	(3 4 5)		INTERACTIVE DESIGN PROJECTION	LEC	M EVE (7-10 PM)	W97-160
21M.747	(3 0 9)		TALKING AND DANCING	LEC	W EVE (7-10 PM)	W97-269
21M.784	(3 0 9)		PRODUCING PODCASTS.	LEC	M EVE (7-10 PM)	W97-269
21M.803	(0 3 0)		PERFORMANCE DESIGN WORKSHOP		*TO BE ARRANGED	
21M.806	(0 6 0)		APPLIED PERFORMANCE AND DESIGN.		*TO BE ARRANGED	
21M.809	(0 9 0)		PERFORMANCE DESIGN INTENSIVE.		*TO BE ARRANGED	
21M.830	(4 0 8)		ACTING: TECHNIQUES AND STYLE.		(MEETS WITH 21M.835)	
				LEC	TR11-1	W97-269
21M.835	(4 0 8)		ACTING: TECHNIQUES AND STYLE.		(MEETS WITH 21M.830)	
				LEC	TR11-1	W97-269
21M.851	(*)		INDEPENDENT STUDY: PERF&DESIGN.		*TO BE ARRANGED	
21M.861	(3 0 9)		TOPIC IN PERFORMANCE TECHNIQUE.	LEC	M EVE (7-10 PM)	W97-162
21M.862	(4 0 8)		TOPICS IN PERFORMANCE PRACTICE.	LEC	W EVE (7-10 PM)	W97-162
21M.864	(*)		RESEARCH IN THEATER		*TO BE ARRANGED	
21M.865	(*)		RESEARCH IN THEATER		*TO BE ARRANGED	
21M.A12	(2 0 1)		ARTS AT MIT		*TO BE ARRANGED	
21M.THG	(*)		THESIS MUSIC TECH COMPUTATION		*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.	L01	TR3-4.30	8-119
				L02	TR EVE (7-8.30 PM)	8-119
21W.012	(3 0 9)		WRITING AND RHETORIC.	LEC	MW3-4.30	E17-136
21W.013	(3 0 9)		WRITING AND RHETORIC.	LEC	MW11-12.30	56-191

21W.015	(3 0 9)	WRITING AND RHETORIC.	LEC	TR10.30-12.	E17-136
21W.016	(2 2 8)	WRITING AND RHETORIC.	LEC	MW12.30-2.30.	E17-136
21W.021	(3 0 9)	WRITING AND EXPERIENCE.	LEC	TR10-11.30.	4-253
21W.022	(3 0 9)	WRITING AND EXPERIENCE.	L01	MW9.30-11	56-162
			L02	TR11-12.30.	35-310
			L03	TR2-3.30.	56-169
21W.031	(3 0 9)	SCIENCE WRITING AND NEW MEDIA	L01	TR11-12.30.	56-162
			L02	TR3-4.30.	56-162
			L03	TR12-1.30	E17-136
21W.035	(3 0 9)	SCIENCE WRITING AND NEW MEDIA	L01	MW11-12.30.	5-232
			L02	MW3-4.30.	14N-325
			L03	TR11-12.30.	66-156
21W.041	(3 0 9)	WRITING ABOUT LITERATURE.		(SAME AS 21L.000)	
				*TO BE ARRANGED	
21W.042	(3 0 9)	WRITING WITH SHAKESPEARE.		(SAME AS 21L.010)	
			LEC	TR2.30-4.	14E-310
21W.219	(3 0 9)	ACADEMIC & PROF WRITING ELS	L01	MW EVE (7-8.30 PM)	14N-225
			L02	TR9.30-11	1-277
21W.220	(3 0 9)	ACADEMIC & PROF WRITING ELS	L01	MW EVE (7-8.30 PM)	14N-225
			L02	TR9.30-11	1-277
21W.222	(3 0 9)	EXPOSIT WRITG BILINGUAL STUDNT.	L01	MW2-3.30.	1-273
			L02	TR3.30-5.	14N-325
			L03	TR3.30-5.	1-135
21W.223	(3 0 9)	LISTENG SPKNG PRONUNCIATN ELS	LEC	TR1.30-3.	1-135
21W.224	(3 0 9)	LISTENG SPKNG PRONUNCIATN ELS	L01	TR1.30-3.	1-135
			L02	M EVE (5-8 PM)	14E-310
21W.225	(3 0 9)	ELS ADV WRKSHP FOR SCI & ENGR	LEC	TR12-1.30	56-169
21W.226	(3 0 9)	ELS ADV WRKSHP FOR SCI & ENGR	LEC	TR12-1.30	56-169
21W.232	(3 3 6)	ADV SPKNG & CRITCL LISTENG ELS.	LEC	MW3.30-5.	1-273
21W.233	(3 3 6)	ADV SPKNG & CRITCL LISTENG ELS.	LEC	MW3.30-5.	1-273
21W.735	(3 0 9)	WRITING & READING THE ESSAY	LEC	MW10-11.30.	4-146
21W.738	(3 0 9)	MEMOIR.		(SAME AS WGS.238)	
			LEC	TR3.30-5.	4-146
21W.740	(3 0 9)	WRITING AUTOBIOGRAPHY & BIOG.	LEC	M EVE (7-10 PM)	16-220
21W.742	(3 0 9)	WRITING ABOUT RACE.		(SAME AS WGS.231)	
			LEC	MW3-4.30.	5-231
21W.743	(3 0 9)	VOICE AND MEANING: MEMOIR	LEC	TR1-2.30.	56-167
21W.744	(3 0 9)	THE ART OF COMIC BOOK WRITING	LEC	W1-4.	5-234
21W.747	(3 0 9)	RHETORIC.	LEC	TR3-4.30.	E17-136
21W.748	(3 0 9)	APOCALYPTIC STORYTELLING.		(MEETS WITH CMS.848)	
			LEC	R2-5.	1-150
21W.750	(3 0 9)	EXPERIMENTAL WRITING.	LEC	T2-5.	1-375
21W.754	(3 0 9)	PLAYWRITING FUNDAMENTALS.		(SAME AS 21M.604)	
			LEC	M EVE (7-10 PM)	W97-267
21W.755	(3 0 9)	WRITNG & READING SHORT STORIES.	L01	MW11-12.30.	2-103
			L02	MW1-2.30.	2-103
21W.756	(3 0 9)	WRITING & READING POEMS	LEC	M2-5.	8-119
21W.757	(3 0 9)	FICTION WORKSHOP.	LEC	MW3-4.30.	2-103
21W.758	(3 0 9)	GENRE FICTION WORKSHOP.	LEC	TR3-4.30.	66-168
21W.759	(3 0 9)	WRITING SCIENCE FICTION	LEC	TR1-2.30.	66-144
21W.762	(3 0 9)	POETRY WORKSHOP	L01	M EVE (7-10 PM)	56-167
			L02	T EVE (7-10 PM)	56-167
21W.765	(3 0 9)	INTERACTIVE NARRATIVE		(MEETS WITH 21L.489,CMS.618,CMS.845)	
			LEC	W2-5.	14E-310
21W.770	(3 0 9)	ADVANCED FICTION WORKSHOP	LEC	TR1-2.30.	2-103
21W.771	(3 0 9)	ADVANCED POETRY WORKSHOP.	LEC	W2-5.	5-232
21W.776	(3 0 9)	SCREENWRITING		(SAME AS 21M.608)	
			LEC	T EVE (7-10 PM)	W97-267
21W.778	(3 0 9)	SCIENCE JOURNALISM.	LEC	TR1-2.30.	14N-112
21W.790	(3 0 9)	SHORT DOCUMENTARY		(MEETS WITH 21W.890,CMS.335)	
			LEC	TR3.30-5.	2-103
21W.792	(0 12 0)	SCIENCE WRITING INTERNSHIP.		*TO BE ARRANGED	
21W.798	(*)	INDEPENDENT STUDY: WRITING.		*TO BE ARRANGED	
21W.799	(*)	INDEPENDENT STUDY: WRITING.		*TO BE ARRANGED	
21W.822	(3 0 9)	THESIS DEV AND WORKSHOP	LEC	TR EVE (5.30-7 PM)	14N-112
21W.823	(0 2 1)	LAB EXPERIENCE SCIENCE WRITERS.		*TO BE ARRANGED	
21W.825	(6 0 18)	ADV SCIENCE WRITING SEMINAR I	LEC	MWF10-12.	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.A03	(2 0 1)	MIT, EXPLAINED.		*TO BE ARRANGED	
21W.S61	(*)	SPECIAL SUBJECT: WRITING.	LEC	TR10-11.30.	2-103
21W.S63	(*)	SPECIAL SUBJECT: WRITING.	LEC	TR3.30-5.	1-136
21W.S97	(*)	SPECIAL SUBJECT: WRITING.	LEC	TR10-11.30.	2-103
21W.THG	(3 0 9)	GRADUATE THESIS	LEC	TR EVE (5.30-7 PM)	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

22.003 (1 0 2) NEET SEM: RENEW ENRGY MACHINES. LEC T EVE (7 PM). 3-001
 22.01 (3 1 8) INTRO TO NE IONIZING RADIATION. LAB F3. 24-121
 REC MWF2. 24-121
 QUIZ. . . . *SUBJECT HAS FINAL EXAMINATION
 (SCHOOL-WIDE ELECTIVE).
 22.014 (2 0 4) ETHICS FOR ENGINEERS. L01 M3-5. 56-169
 L02 M3-5. 66-148
 L03 T3-5. 66-148
 L04 W EVE (7-9 PM). 66-148
 22.015 (3 0 0) RADIATION & LIFE. LEC WF9.30-11 N52-495
 22.016 (1 0 0) SEMINAR IN FUSION & PLASMA PHYS. LEC W3. 24-112
 22.017 (1 0 1) NUCLEAR IN THE NEWS LEC T12 24-307
 22.03 (2 2 2) INTRO TO DESIGN THINKING. (SAME AS 3.0061)
 LAB W3-5. NE45-202A
 LEC M3-5. NE45-202A
 22.033 (3 0 12) NUCLEAR SYSTEMS DESIGN PROJECT. (MEETS WITH 22.33)
 LEC TR11-12.30. 24-115
 22.039 (3 2 7) REACTOR DESIGN, OPER & SAFETY (MEETS WITH 22.39)
 LAB *TO BE ARRANGED
 LEC TR9.30-11 24-115
 22.04 (3 0 9) NUCLEAR POWER AND SOCIETY (SAME AS STS.084)
 LEC MW11-12.30. 4-149
 22.05 (5 0 7) NEUTRON SCI & REACTR PHYSICS. LEC TR9.30-11 24-121
 REC F9-11 24-121
 QUIZ. . . . *SUBJECT HAS FINAL EXAMINATION
 (MEETS WITH 22.52)
 22.052 (3 0 9) QUANTUM MATERIALS LEC MW9.30-11 24-115
 22.055 (3 0 9) RADIATION BIOPHYSICS. (MEETS WITH 22.55,HST.560)
 LEC MW9.30-11 24-121
 22.078 (3 0 9) NUCLEAR WASTE MANAGEMENT. (MEETS WITH 22.78)
 LEC MW1-2.30. 24-115
 22.081 (3 1 8) INTRO TO SUSTAINABLE ENERGY (MEETS WITH 1.818,2.65,2.650,10.291,10.391)
 (11.371,22.811)
 LEC TR3.30-5. VIRTUAL
 REC F4. 32-144
 22.09 (1 5 9) NUCL RADIATN MSRMT & PROTECTN (MEETS WITH 22.90)
 LAB T2-4,R1-4 NW14-1310
 LEC T1. NW12-222
 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
 22.11 (2 0 4) APP NUCLEAR PHYSICS *ENDS OCT 27
 LEC MW2.30-4. 24-115
 REC F2. 24-115
 22.12 (2 0 4) RAD INTER CONTROL & MEASURE *BEGINS NOV 6
 LEC MW2.30-4. 24-115
 22.16 (2 0 4) NUCL TECHNOLOGY & SOCIETY LEC W11-12.30 4-149
 22.312 (3 0 9) ENGINEERING: NUCLEAR REACTORS LEC MW9.30-11 24-112
 QUIZ. . . . *SUBJECT HAS FINAL EXAMINATION
 (SAME AS 2.59,10.536)
 22.313 (3 2 7) THERM HYDRAULICS:POWER TECH LEC TR11-12.30. 24-112
 22.33 (3 0 15) NUCLEAR ENGINEERING DESIGN. (MEETS WITH 22.033)
 LEC TR11-12.30. 24-115
 22.39 (3 2 7) REACTOR DESIGN, OPER & SAFETY (MEETS WITH 22.039)
 LAB *TO BE ARRANGED
 LEC TR9.30-11 24-115
 22.52 (3 0 9) QUANTUM MATERIALS (MEETS WITH 22.052)
 LEC MW9.30-11 24-115
 22.611 (3 0 9) INTRO TO PLASMA PHYSICS I (SAME AS 8.613)
 LEC TR10.30-12. NW16-213
 QUIZ. . . . *SUBJECT HAS FINAL EXAMINATION
 (SAME AS 16.55)
 22.64 (3 0 9) IONIZED GASES LEC TR9.30-11 33-319
 22.67 (4 4 4) PRINC OF PLASMA DIAGNOSTICS (SAME AS 8.670)
 LEC TR2.30-4. NW16-213
 22.73 (3 0 9) DEFECTS IN MATERIALS. (SAME AS 3.33)
 LEC MW1-2.30. 4-265
 22.78 (3 0 9) NUCLEAR WASTE MANAGEMENT. (MEETS WITH 22.078)
 LEC MW1-2.30. 24-115
 22.811 (3 1 8) SUSTAINABLE ENERGY. (MEETS WITH 1.818,2.65,2.650,10.291,10.391)
 (11.371,22.081)

(22.811 CONTINUED.)
(22.811 CONTINUED.)

			LEC	TR3.30-5.	VIRTUAL
			REC	F4.	32-144
22.90	(1 5 9)	NUCLEAR SCI & ENGR LABORATORY		(MEETS WITH 22.09)	
			LAB	T2-4,R1-4	NW14-1310
			LEC	T1.	NW12-222
22.901	(*)	INDEPENDENT PROJ: NUCLEAR ENGR.		*TO BE ARRANGED	
22.911	(2 0 1)	SEMINAR IN NUCLEAR SCI & ENGR	B01	M4-5.30	24-112
			B02	T4-5.30	NW17-218
			B03	W4-5.30	24-121
22.93	(*)	TEACHING & COMMICATION IN NSE		*TO BE ARRANGED	
22.94	(*)	RESEARCH IN NUCLEAR SCI & ENG		*TO BE ARRANGED	
22.C25	(3 0 9)	REAL WORLD COMPUTATION W/JULIA.		(SAME AS 1.C25,6.C25,12.C25,16.C25,18.C25)	
			LEC	TR1-2.30.	2-190
22.EPE	(0 0 1)	UPOP ENGINEER PRACTICE EXP.		(SCHOOL-WIDE ELECTIVE).	
				*TO BE ARRANGED	
22.EPW	(1 0 0)	UPOP ENGR PRACTICE WRKSHP		(SCHOOL-WIDE ELECTIVE).	
				*TO BE ARRANGED	
22.S097	(*)	SPECIAL SUBJECT IN NSE.	LEC	R4.	NW17-218
22.THG	(*)	GRADUATE THESIS		*TO BE ARRANGED	
22.THT	(1 0 2)	UNDERGRADUATE THESIS TUTORIAL	LEC	F1.	24-307
22.THU	(*)	UNDERGRADUATE THESIS.		*TO BE ARRANGED	
22.UAR	(2 0 4)	CLIMATE AND SUSTAINABILITY.		(SAME AS 1.UAR,3.UAR,5.UAR,12.UAR,15.UAR)	
			LEC	MW4	32-144
22.UR	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	
22.URG	(*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	

LINGUISTICS AND PHILOSOPHY

24.00	(3 0 9)	PROBLEMS OF PHILOSOPHY.	LEC	TR11.	1-190
			R01	F10	56-180
			R02	F10	66-154
			R03	F11	56-180
			R04	F12	66-156
			R05	F12	56-180
			R06	F12	66-154
24.01	(3 0 9)	CLASSICS OF WESTERN PHILOSOPHY.	LEC	TR12.	32-141
			R01	F10	66-156
			R02	F11	56-191
			R03	F12	8-205
			R04	F12	56-191
24.09	(3 0 9)	MINDS AND MACHINES.	LEC	MW11.	32-141
			R01	F10	56-167
			R02	F10	56-191
			R03	F11	56-167
			R04	F12	56-167
24.133	(1 0 2)	EXPERIENTIAL ETHICS		*TO BE ARRANGED	
24.141	(3 0 9)	LOGIC I	LEC	TR9.30-11	32-124
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
24.150	(3 0 9)	LIBERAL TOLERAT FREEDOM SPEECH.	LEC	MW12-1.30	32-124
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
24.211	(3 0 9)	THEORY OF KNOWLEDGE	LEC	MW9.30-11	32-144
24.213	(3 0 9)	PHILOSOPHY OF FILM.	LEC	TR2.30-4.	66-144
24.215	(3 0 9)	TOPICS IN PHILOSOPHY OF SCIENCE.	LEC	MW1.30-3.	32-124
			QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
24.223	(3 0 9)	RATIONALITY	LEC	MW11-12.30.	66-156
24.234	(3 0 9)	GLOBAL JUST, GENDER & DEVLPMNT.		(MEETS WITH 24.634)	
			LEC	W9.30-12.30	N51-310
24.292	(*)	INDEPENDENT STUDY: PHILOSOPHY		*TO BE ARRANGED	
24.400	(6 0 18)	PROSEMINAR-PHILOSOPHY I	LEC	MF10-1.	32-D831
24.410	(3 0 9)	TOPICS: HISTORY OF PHILOSOPHY	LEC	T2.30-4.30.	32-D831
24.611	(3 0 9)	POLITICAL PHILOSOPHY.		(SAME AS 17.000)	
			LEC	M3-5.	E53-438
24.634	(3 0 9)	GLOBAL JUST, GENDER & DEVLPMNT.		(MEETS WITH 24.234)	
			LEC	W9.30-12.30	N51-310
24.637	(3 0 9)	FEMINIST THOUGHT.		(MEETS WITH 17.006,17.007,24.237,WGS.301)	
			LEC	TR2.30-4.	5-234
24.729	(3 0 9)	TOPICS: PHILOSOPHY OF LANGUAGE.	LEC	M2-5.	26-142
24.805	(3 0 9)	TOPICS IN THEORY OF KNOWLEDGE	LEC	R2-5.	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	MW11-12.30.	1-190
			R01	F10	56-162

(24.900 CONTINUED.)

(24.900 CONTINUED.)

	R02	F11	56-162
	R03	F11	66-156
	R04	F12	66-160
	R05	F12	56-162
	R06	F1	56-162
24.901 (3 0 9)		LANG & STRUCTURE I: PHONOLOGY	(MEETS WITH 24.931)
	LEC	MW11-12.30	66-144
	QUIZ	*SUBJECT HAS FINAL EXAMINATION	
24.902 (3 0 9)		LANG & STRUCTURE II: SYNTAX	(MEETS WITH 24.932)
	LEC	TR11-12.30	26-328
	QUIZ	*SUBJECT HAS FINAL EXAMINATION	
24.906 (3 0 9)		LINGUISTC STUD OF BILINGUALISM.	(SAME AS 21G.024)
	LEC	MW1-2.30	66-144
24.909 (3 1 8)		FIELD METHODS IN LINGUISTICS.	
	LEC	MW2.30-4.	4-265
24.915 (3 0 9)		LINGUISTIC PHONETICS.	(MEETS WITH 24.963)
	LEC	MW9.30-11	36-372
24.917 (3 0 9)		CONLANGS: CONSTRUCT A LANGUAGE.	32-155
	LEC	TR2-3.30	
24.919 (*)		INDEPENDENT STUDY: LINGUISTICS.	*TO BE ARRANGED
24.921 (*)		INDEPENDENT STUDY: LINGUISTICS.	*TO BE ARRANGED
24.922 (*)		INDEPENDENT STUDY: LINGUISTICS.	*TO BE ARRANGED
24.93 (1 0 1)		THE SEARCH FOR MEANING.	(MEETS WITH)
	LEC	R EVE (7.30 PM)	4-270
24.931 (3 0 9)		LANG & STRUCTURE I: PHONOLOGY	(MEETS WITH 24.901)
	LEC	MW11-12.30	66-144
	QUIZ	*SUBJECT HAS FINAL EXAMINATION	
24.932 (3 0 9)		LANG & STRUCTURE II: SYNTAX	(MEETS WITH 24.902)
	LEC	TR11-12.30	26-328
	QUIZ	*SUBJECT HAS FINAL EXAMINATION	
24.949 (3 0 6)		LANGUAGE ACQUISITION I.	32-D831
	LEC	R9.30-12.30	
24.951 (3 0 9)		INTRODUCTION TO SYNTAX.	36-372
	LEC	MW11-12.30	
24.954 (3 0 9)		PRAGMATICS IN LINGUIST THEORY	32-D461
	LEC	T2-5.	
24.961 (3 0 9)		INTRODUCTION TO PHONOLOGY	26-328
	LEC	TR2.30-4.	
24.963 (3 0 9)		LINGUISTIC PHONETICS.	(MEETS WITH 24.915)
	LEC	MW9.30-11	36-372
24.964 (3 0 9)		TOPICS IN PHONOLOGY	32-D461
	LEC	R2-5.	
24.965 (3 0 9)		MORPHOLOGY.	32-D461
	LEC	W2-5.	
24.970 (3 0 9)		INTRODUCTION TO SEMANTICS	26-322
	LEC	TR11-12.30	
24.979 (3 0 9)		TOPICS IN SEMANTICS	32-D461
	LEC	M2-5.	
24.983 (3 0 9)		METHODS IN COMP LINGUISTICS	*TO BE ARRANGED
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.S00 (3 0 9)		SPECIAL SUBJECT: PHILOSOPHY	*TO BE ARRANGED
24.S20 (3 0 9)		SPECIAL SUBJECT: PHILOSOPHY	*TO BE ARRANGED
24.S40 (3 0 9)		SPECIAL SEMINAR: PHILOSOPHY	*TO BE ARRANGED
24.S41 (3 0 9)		SPECIAL SEMINAR: PHILOSOPHY	*TO BE ARRANGED
24.S90 (3 0 9)		SPECIAL SUBJECT: LINGUISTICS.	56-167
	LEC	TR9.30-11	
24.S94 (3 0 3)		SPECIAL SEMINAR: LINGUISTICS.	*TO BE ARRANGED
24.S96 (3 0 9)		SPECIAL SEMINAR: LINGUISTICS.	*TO BE ARRANGED
24.THG (*)		THESIS.	*TO BE ARRANGED
24.UR (*)		UNDERGRADUATE RESEARCH.	*TO BE ARRANGED
24.URG (*)		UNDERGRADUATE RESEARCH.	*TO BE ARRANGED

AEROSPACE STUDIES (ROTC)

AS.101 (1 0 1)		FOUNDATIONS OF US AIR FORCE	LEC	M1,R9	W59-073
AS.111 (0 2 2)		LEADERSHIP LABORATORY	LEC	T3-5.	1-190
AS.201 (1 0 1)		TEAM & LEADERSHIP FUNDAMENTALS.	LEC	M2,W9	W59-147
AS.211 (0 2 2)		LEADERSHIP LABORATORY	LEC	T3-5.	1-190
AS.301 (3 0 6)		LEADING & EFFECTIVE COMMUNICAT.	LAB	T3-5.	1-190
			LEC	R6-9.	W59-073
AS.311 (0 2 4)		LEADERSHIP LABORATORY	LEC	T3-5.	1-190
AS.401 (3 0 9)		NATIONAL SECURITY AFFAIRS	LEC	R8-10	W59-073
AS.411 (0 2 4)		LEADERSHIP LABORATORY	LEC	T3-5.	1-190
AS.811 (0 2 4)		LEADERSHIP LABORATORY	LEC	T3-5.	1-190

CONCOURSE

CC.010 (2 0 1)		SEMINAR I		(MEETS WITH)	
			LEC	F12-2	16-128
CC.012 (2 0 1)		CONTINUING CONVERSATIONS.	LEC	F3-5.	16-128
CC.110 (3 0 9)		BECOMING HUMAN.	LEC	TR3-4.30.	16-160
CC.115 (3 0 9)		WRITING ABOUT BIG QUESTIONS	LEC	TR3-4.30.	4-251
CC.120 (3 0 9)		BOOKMAKING RENAISSANCE & TODAY.		(SAME AS 21H.343)	
			LEC	MW2.30-4.	14N-112
CC.1802(5 0 7)		CALCULUS.	LEC	TR1,F2.	16-160

(CC.1802 CONTINUED.)

(CC.1802 CONTINUED.)

			REC	MW11.	16-160
CC.200 (*)	CONCOURSE UNDERGRAD TEACHING.			*TO BE ARRANGED	
CC.210 (*)	INDEPENDENT STUDY			*TO BE ARRANGED	
CC.220 (*)	INDEPENDENT STUDY			*TO BE ARRANGED	
CC.5111(5 0 7)	PRINCIPLES OF CHEMICAL SCIENCE.	LEC	MWF10	16-160	
		REC	TR10.	16-160	
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION		
CC.801 (5 0 7)	PHYSICS I			(MEETS WITH CC.8012)	
		LEC	MW1-2.30.	16-160	
		REC	TR2	16-160	
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION		
CC.8012(5 0 7)	PHYSICS I			(MEETS WITH CC.801)	
		LEC	MW1-2.30.	16-160	
		REC	TR12.	16-160	
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION		
CC.A10 (2 0 1)	CONCOURSE SEMINAR	LEC	F12-2	16-128	
CC.S20 (*)	SPECIAL SUBJECT: CONCOURSE.			*TO BE ARRANGED	
CC.S21 (*)	SPECIAL SUBJECT: CONCOURSE.			*TO BE ARRANGED	
CC.UR (*)	UNDERGRADUATE RESEARCH.			*TO BE ARRANGED	

COMP FOR DESIGN & OPTIMIZATION

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

COMPARATIVE MEDIA STUDIES

CMS.100 (3 3 6)	INTRODUCTION TO MEDIA STUDIES	L01	MW2.30-4.	1-277	
		L02	T1-4.	1-277	
CMS.300 (3 3 6)	GAME STUDIES.			(MEETS WITH CMS.841)	
		LEC	TR11-12.30.	E15-335	
CMS.307 (3 3 6)	CRITICAL WORLDBUILDING.			(MEETS WITH CMS.807)	
		LAB	R EVE (7-10 PM)	4-149	
		LEC	W1-4.	1-379	
CMS.315 (3 0 9)	UNDERSTANDING TELEVISION.			(MEETS WITH 21L.432,CMS.915)	
		L01	T EVE (7-10 PM)	4-253	
		L02	W EVE (7-10 PM)	56-167	
CMS.335 (3 0 9)	SHORT DOCUMENTARY			(MEETS WITH 21W.790,21W.890)	
		LEC	TR3.30-5.	2-103	
CMS.343 (3 0 9)	ART & SCIENCE OF TIME TRAVEL.			(SAME AS 2.984)	
		LEC	W2.30-5.30.	1-134	
CMS.375 (3 0 9)	READING CLIMATE THROUGH MEDIA			(MEETS WITH CMS.875)	
		LEC	M EVE (7-10 PM)	E25-117	
CMS.376 (3 0 9)	HISTORY OF MEDIA AND TECH			(MEETS WITH CMS.876)	
		LEC	W EVE (7-10 PM)	E25-117	
CMS.586 (3 6 3)	INTRODUCTION TO EDUCATION			(SAME AS 11.124)	
		LAB	*TO BE ARRANGED		
		LEC	TR2.30-4.	56-154	
CMS.591 (3 0 9)	EDUCATION THEORY & PRACTICE I			(SAME AS 11.129)	
		LEC	TR4-5.30.	56-154	
CMS.594 (3 0 9)	EDUCATION TECHNOLOGY STUDIO			(MEETS WITH CMS.894)	
		LEC	R10-1	E15-318	
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.611 (3 3 6)	CREATING VIDEO GAMES.			(SAME AS 6.4570)	
		LEC	TR2-5	24-115	
CMS.618 (3 0 9)	INTERACTIVE NARRATIVE			(MEETS WITH 21L.489,21W.765,CMS.845)	
		LEC	W2-5.	14E-310	
CMS.621 (3 0 9)	FANS AND FAN CULTURES	LEC	MW1-2.30.	1-277	
CMS.701 (3 0 9)	CURRENT DEBATES IN MEDIA.			(MEETS WITH CMS.901)	
				*TO BE ARRANGED	
CMS.807 (3 3 6)	CRITICAL WORLDBUILDING.			(MEETS WITH CMS.307)	
		LAB	R EVE (7-10 PM)	4-149	
		LEC	W1-4.	1-379	
CMS.845 (3 0 9)	INTERACTIVE NARRATIVE			(MEETS WITH 21L.489,21W.765,CMS.618)	
		LEC	W2-5.	14E-310	
CMS.848 (3 0 9)	APOCALYPTIC STORYTELLING.			(MEETS WITH 21W.748)	
		LEC	R2-5.	1-150	
CMS.875 (3 0 9)	READING CLIMATE THROUGH MEDIA			(MEETS WITH CMS.375)	
		LEC	M EVE (7-10 PM)	E25-117	
CMS.876 (3 0 9)	HISTORY OF MEDIA & TECHNOLOGY			(MEETS WITH CMS.376)	
		LEC	W EVE (7-10 PM)	E25-117	
CMS.894 (3 0 9)	EDUCATION TECHNOLOGY STUDIO			(MEETS WITH CMS.594)	
		LEC	R10-1	E15-318	

CMS.901 (3 0 9)	CURRENT DEBATES IN MEDIA.	(MEETS WITH CMS.701)	
		*TO BE ARRANGED	
CMS.915 (3 0 9)	UNDERSTANDING TELEVISION.	(MEETS WITH 21L.432,CMS.315)	
	LEC	W EVE (7-10 PM)	56-167
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.S61 (*)	SPECIAL SUBJECT: CMS.	LEC	TR1-2.30. E25-117
CMS.S97 (*)	SPECIAL SUBJECT: CMS.	LEC	TR1-2.30. E25-117
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.100 (2 0 10)	TOPICS IN COMP & SYS BIOLOGY.	(SAME AS 7.89)	
	LEC	F11-1	66-148
CSB.110 (0 12 0)	RSCH ROTATIONS COMP & SYS BIO	*TO BE ARRANGED	
CSB.190 (*)	RSCH PROBLEMS COMP & SYS BIO.	*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 16.C20,18.C20)	
		*BEGINS OCT 23	
	LEC	MW3-4.30.	33-419
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	R3-5.	4-402
	LEC	T3-5.	4-402
EC.074 (2 0 4)	START-UP EXPERIENCE AT MIT.	T EVE (7-9 PM).	4-402
EC.090 (1 3 2)	RECREATE EXPERIMENTS /HISTORY	(MEETS WITH EC.050)	
	LAB	R3-5.	4-402
	LEC	T3-5.	4-402
EC.120 (1 2 3)	ELECTRONICS PROJECT LABORATORY.	(SAME AS 6.2020)	
	LEC	M EVE (7-10 PM)	4-409
EC.701 (3 2 7)	D-LAB: DEVELOPMENT.	(MEETS WITH 11.025,11.472,EC.781)	
	LAB	F3.30-5	N51-310
	LEC	MW3.30-5.	N51-310
EC.712 (4 0 8)	APPLIC OF ENERGY: GLOBAL DEVT	(MEETS WITH 2.652,EC.782)	
	LEC	TR3-5	N51-310
EC.713 (2 3 7)	D-LAB SCHOOLS: BLDG TECHNOLOGY.	(MEETS WITH 4.411,4.412)	
	LAB	M2-5.	N51-350
	LEC	W9.30-11.	1-132
	QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
EC.718 (3 0 9)	D-LAB: GENDER AND DEVELOPMENT	(MEETS WITH EC.798,WGS.277)	
	LEC	W9.30-12.30	N51-310
EC.729 (3 2 7)	D-LAB: DESIGN FOR SCALE	(MEETS WITH 2.729,2.789,EC.797)	
	LAB	R1-2.30	N51-350
	LEC	TR11.30-1	N51-350
EC.731 (3 0 9)	GLOBAL VENTURES	(SAME AS 15.375,MAS.665)	
	LEC	R10-12.	E14-633
EC.744 (2 0 10)	TECHNOLOGIES FOR MENTAL HEALTH.	(MEETS WITH EC.794)	
	LEC	R11-1	1-246
EC.750 (4 0 8)	HUMANITARIAN INNOVATION:DESIGN.	(MEETS WITH EC.785)	
	LEC	TR1-3	N51-310
EC.770 (*)	D-LAB: INDEPENDENT PROJECT.	*TO BE ARRANGED	
EC.780 (*)	D-LAB: INDEPENDENT PROJECT.	*TO BE ARRANGED	
EC.781 (3 2 7)	D-LAB: DEVELOPMENT.	(MEETS WITH 11.025,11.472,EC.701)	
	LAB	F3.30-5	N51-310
	LEC	MW3.30-5.	N51-310
EC.782 (4 0 8)	APPLICATIONSENERGY GLOBAL DEVT.	(MEETS WITH 2.652,EC.712)	
	LEC	TR3-5	N51-310
EC.785 (4 0 8)	HUMANITARIAN INNOVATION:DESIGN.	(MEETS WITH EC.750)	
	LEC	TR1-3	N51-310
EC.794 (2 0 10)	TECHNOLOGIES FOR MENTAL HEALTH.	(MEETS WITH EC.744)	
	LEC	R11-1	1-246
EC.797 (3 2 7)	D-LAB: DESIGN FOR SCALE	(MEETS WITH 2.729,2.789,EC.729)	
	LAB	R1-2.30	N51-350

(EC.797 CONTINUED.)

(EC.797 CONTINUED.)

EC.798 (3 0 9)	D-LAB: GENDER AND DEVELOPMENT	LEC	TR11.30-1	N51-350
			(MEETS WITH EC.718,WGS.277)	
		LEC	W9.30-12.30	N51-310
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.990 (*)	EDGERTON CENTER GRAD TEACHING		*TO BE ARRANGED	
EC.A06 (2 0 1)	FLI INTO FALL		*TO BE ARRANGED	
EC.A790(2 0 1)	ENGINEERING, ART, SCIENCE	LEC	T3-5	4-409
EC.S13 (*)	SPECIAL SUBJECT AT THE EDGERTO.	LEC	MW12-1.30	16-275
EC.UR (*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	
EC.URG (*)	UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	

ENGINEERING MANAGEMENT

EM.411 (4 2 9)	FOUNDATIONS SYS DESIGN & MGMT	LEC	MW11-1.	1-390
		R01	TR12.	1-390
		R02	TR1	1-390
EM.422 (3 0 9)	ENGR SYS ANALYSIS FOR DESIGN.		(SCHOOL-WIDE ELECTIVE).	
		LEC	TR10.30-12.	1-390
EM.423 (3 0 3)	RISK AND DECISION ANALYSIS.		(SAME AS IDS.333)	
			*ENDS OCT 20	
		LEC	TR10.30-12.	1-390
EM.424 (3 0 3)	REAL OPTNS FOR PROD & SYS DSGN.		(SAME AS IDS.330)	
			*BEGINS OCT 23	
		LEC	TR10.30-12.	1-390
EM.425 (2 0 4)	RESEARCH IN ENG PROJ TEAMWORK	LEC	T EVE (5-6.30 PM)	E51-372
EM.427 (3 0 9)	TECH ROADMAPPING & DEVELOPMENT.		(SAME AS 16.887)	
			*TO BE ARRANGED	
EM.451 (*)	INTERNSHP EXPERIENCE.		*TO BE ARRANGED	
EM.S21 (*)	SPEC SUBJ ENGR MGMT	LAB	MW2.30-4.	4-013
		LEC	MW1-2.30.	4-013
EM.S22 (*)	SPEC SUBJ ENGR MGMT	LAB	TR2.30-4.	4-013
		LEC	TR1-2.30.	4-013
EM.THG (*)	EM GRAD THESIS.		*TO BE ARRANGED	

EXPERIMENTAL STUDIES GROUP

ES.1801(5 0 7)	CALCULUS.	LEC	MTWR10.	24-619
		R01	R4.	24-618
		R02	F9.	24-621
		R03	F10	24-619
		R04	F11	24-307
		R05	F2.	24-611A
		R06	F3.	24-611A
ES.1802(5 0 7)	CALCULUS.	L01	MTWR10.	24-618
		L02	MTWR11.	24-618
		L03	MTWR12.	24-618
		L04	MTWR1	24-619
		L05	MTWR2	24-618
		R01	R4.	24-619
		R02	F9.	24-618
		R03	F10	24-618
		R04	F11	24-618
		R05	F12	24-618
		R06	F2.	24-618
ES.1803(5 0 7)	DIFFERENTIAL EQUATIONS.	LEC	MTWRF12	24-619
		REC	*TO BE ARRANGED	
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
ES.181A(5 0 7)	CALCULUS.	LEC	MTWRF11 (ENDS OCT 20)	24-619
		REC	*TO BE ARRANGED	
ES.182A(5 0 7)	CALCULUS.	LEC	MTWRF11 (BEGINS OCT 23)	24-619
		REC	*TO BE ARRANGED	
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
ES.200 (2 0 4)	ESG UNDERGRADUATE TEACHING.	L01	T4.	24-619
		L02	F4.	24-619
ES.210 (*)	ESG INDEPENDENT STUDY		*TO BE ARRANGED	
ES.5111(5 0 7)	PRINCIPLES OF CHEMICAL SCIENCE.		*MUST ATTEND ALL FIVE SECTIONS	
		L01	MTWRF9.	24-619
		L02	MTWRF2.	24-619
		L03	MTWRF3.	24-619
ES.801 (5 1 6)	PHYSICS I	LAB	F3.	24-112
		L01	MTWRF10	24-621

(ES.801 CONTINUED.)

(ES.801 CONTINUED.)

	L02	MTWRF11	24-621
	L03	MTWRF12	24-621
ES.8012(5 1 6)	PHYSICS I	LEC	24-611A
ES.8022(5 1 6)	PHYSICS II.	LEC	24-611A
ES.9114(3 0 9)	NON-VIOLENCE: PRISON INITIATIVE	LEC	24-621
ES.92 (3 0 3)	AUTHENTICITY:PRISON INITIATIVE.	LEC	24-621
ES.S601(*)	SPECIAL TOPICS IN COMP SCIENCE.		
ES.S70 (*)	SPEC SEM INTERDISCIPLINARY STD.		
ES.S71 (*)	SPEC SEM INTERDISCIPLINARY STD.	LEC	24-618
ES.UR (*)	UNDERGRADUATE RESEARCH.		

ENGINEERING SYSTEMS DIVISION

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

HEALTH SCIENCES & TECHNOLOGY

HST.010 (3 11 10)	HUMAN FUNCTIONAL ANATOMY.		(MEETS WITH HST.011)
			*BEGINS 9/6
			*FINAL EXAM AT HMS
		LEC	MWF1.30-5.30 MEC-227
HST.011 (3 11 10)	HUMAN FUNCTIONAL ANATOMY.		(MEETS WITH HST.010)
			*BEGINS 9/6
			*FINAL EXAM AT HMS
		LEC	MWF1.30-5.30 MEC-227
HST.030 (4 3 8)	HUMAN PATHOLOGY		(MEETS WITH HST.031)
			*BEGINS 9/5
			*FINAL EXAM AT HMS
		LEC	TR8-12. MEC-209
HST.031 (4 3 8)	HUMAN PATHOLOGY		(MEETS WITH HST.030)
			*BEGINS 9/5
			*FINAL EXAM AT HMS
		LEC	TR8-12. MEC-209
HST.040 (4 2 6)	MICROBIAL PATHOGENESIS.		(MEETS WITH HST.041)
			*BEGINS 9/5
			*FINAL EXAM AT HMS
		LEC	TR8.30-12 MEC-227
HST.041 (4 2 6)	MICROBIAL PATHOGENESIS.		(MEETS WITH HST.040)
			*BEGINS 9/5
			*FINAL EXAM AT HMS
		LEC	TR8.30-12 MEC-227
HST.070 (4 0 2)	HUMAN REPRODUCTIVE BIOLOGY.		(MEETS WITH HST.071)
			*MEETS 9/6-10/18
			*ENDS OCT 13
		LEC	MW1.30-5. 1-390
HST.071 (4 0 2)	HUMAN REPRODUCTIVE BIOLOGY.		(MEETS WITH HST.070)
			*MEETS 9/6-10/18
			*ENDS OCT 13
		LEC	MW1.30-5. 1-390
HST.120 (3 1 2)	GASTROENTEROLOGY.		(MEETS WITH HST.121)
			*BEGINS 10/23
			*FINAL EXAM AT HMS
			*BEGINS OCT 23
		LEC	MW1-5 MEC-209
HST.121 (3 1 2)	GASTROENTEROLOGY.		(MEETS WITH HST.120)
			*BEGINS 10/23
			*FINAL EXAM AT HMS
			*BEGINS OCT 23
		LEC	MW1-5 MEC-209
HST.130 (6 3 6)	NEUROSCIENCE.		(MEETS WITH HST.131)
			*BEGINS 9/6
			*FINAL EXAM AT HMS
		LEC	MW8.30-12 MEC-209
		REC	F8.30-10. MEC-209
HST.131 (6 3 6)	NEUROSCIENCE.		(MEETS WITH HST.130)
			*BEGINS 9/6
			*FINAL EXAM AT HMS
		LEC	MW8.30-12 MEC-209
		REC	F8.30-10. MEC-209
HST.141 (2 0 4)	MOLECULAR MEDICINE.		(MEETS WITH HST.140)
			*BEGINS 9/6
			*FINAL EXAM AT HMS
		LEC	T1-3. MEC-250
HST.146 (4 0 5)	BIOCHEMISTRY AND METABOLISM		(MEETS WITH HST.147)
			*1ST MEETING 9/1

(HST.146 CONTINUED.)

			(HST.146 CONTINUED.)		*CLASSES BEGIN 9/11	
					*FINAL EXAM AT HMS	
HST.147	(4 0 5)		BIOCHEMISTRY AND METABOLISM	LEC	M9-12	MEC-250
					(MEETS WITH HST.146)	
					*1ST MEETING 9/1	
					*CLASSES BEGIN 9/11	
					*FINAL EXAM AT HMS	
HST.160	(2 0 4)		GENETICS IN MODERN MEDICINE	LEC	M9-12	MEC-250
					(MEETS WITH HST.161)	
					*BEGINS 10/24	
					*FINAL EXAM AT HMS	
					*BEGINS OCT 23	
HST.161	(2 0 4)		GENETICS IN MODERN MEDICINE	LEC	T2-5	MEC-209
					(MEETS WITH HST.160)	
					*BEGINS 10/24	
					*FINAL EXAM AT HMS	
					*BEGINS OCT 23	
HST.162	(2 0 4)		MOLECULAR DIAGNOSTIC & BIOINFO.	LEC	T2-5	MEC-209
					(MEETS WITH HST.163)	
					*MEETS 9/5-10/17	
					*FINAL EXAM AT HMS	
					*ENDS OCT 13	
HST.163	(2 0 4)		MOLECULAR DIAGNOSTIC & BIOINFO.	LEC	T2-5	MEC-209
					(MEETS WITH HST.162)	
					*MEETS 9/5-10/17	
					*FINAL EXAM AT HMS	
					*ENDS OCT 13	
HST.175	(6 0 6)		CELLULAR& MOLECULAR IMMUNOLOGY.	LEC	T2-5	MEC-209
					(MEETS WITH HST.176)	
					*BEGINS 9/6	
					*FINAL EXAM AT RAGON	
HST.176	(6 0 6)		CELLULAR& MOLECULAR IMMUNOLOGY.	LEC	WF9-12	RAGON
					(MEETS WITH HST.175)	
					*BEGINS 9/6	
					*FINAL EXAM AT RAGON	
HST.196	(*)		TEACHING HST.	LEC	WF9-12	RAGON
HST.198	(*)		IND STUD: HEALTH SCI & TECH			
HST.199	(0 10 0)		RESEARCH IN HST	LAB		
HST.202	(0 20 0)		INTRO TO CLINICAL MEDICINE II			
					*INDIVIDUALLY ARRANGED HOURS	
					*MONDAY THROUGH FRIDAY 9AM-5PM	
				LAB	MTWRF9-1,MTWRF1-5	WRVAH-HOSP
HST.240	(0 12 0)		TRANS MED PRECEPTORSHIP	LAB		
HST.504	(3 0 9)		TOPICS:COMPUTATN MOLECULAR BIO.			
				LEC	MW11.30-1	2-136
HST.507	(4 0 8)		ADVANCED COMPUTATIONAL BIOLOGY.			
				LEC	TR1-2.30	32-144
				REC	F3	32-144
HST.508	(4 0 8)		EVOLUTIONARY & QUANT GENOMICS	LEC	MWF11-12.30	4-145
HST.518	(3 0 9)		HUMAN SYS ENGINEERING			
				LEC	TR9.30-11	3-370
HST.522	(3 0 9)		BIOMATERIALS: TISSUE INTERACT			
				LEC	(SAME AS 2.79)	
HST.535	(3 0 9)		TISSUE ENGR & ORGAN REGEN.			
				LEC	TR2.30-4	1-371
					(SAME AS 2.787)	
HST.540	(5 0 7)		HUMAN PHYSIOLOGY.			
				LEC	TR11-12.30	1-371
					(SAME AS 7.20)	
				LEC	TR9-11	E25-111
				R01	T EVE (7.30 PM)	66-154
				R02	W11	4-159
HST.565	(3 0 9)		MED IMAGING SCI & APPLICATIONS.	LEC		
				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
				LEC	TR EVE (4.30-6 PM)	56-162
				QUIZ	*SUBJECT HAS FINAL EXAMINATION	
HST.580	(3 0 9)		DATA ACQUISITION IMAGE RECONST.			
					(SAME AS 6.8810)	
					*TO BE ARRANGED	
HST.590	(1 0 0)		BIOMEDICAL ENGINEERING SEMINAR.	LEC	R EVE (4.30-6.30 PM)	E25-117
HST.599	(*)		RESEARCH IN HST			
HST.920	(3 0 6)		PRINC& PRACTICE:DRUG DEVELOPMT.			
					(SAME AS 10.547,15.136,IDS.620)	
				LEC	W EVE (3-6 PM)	4-237
HST.974	(3 0 9)		INNOVATING FOR MISSION IMPACT	LEC	W10-1	E25-406
HST.999	(*)		PRACTICAL EXPERIENCE IN HST			
HST.A01	(2 0 1)		QUANTITATIVE BIOLOGY.			
HST.THG	(*)		GRADUATE THESIS			
HST.UR	(*)		UNDERGRADUATE RESEARCH.			
HST.URG	(*)		UNDERGRADUATE RESEARCH.			

IDS.014	(4 0 8)	FUNDAMENTALS OF STATISTICS.	(MEETS WITH 18.650,18.6501)	
		LEC	MWF1	2-190
		R01	R11	66-168
		R02	R12	66-168
		R03	R2	4-153
		QUIZ	*SUBJECT HAS FINAL EXAMINATION	
IDS.063	(3 0 6)	ENVIRON GOVERNANCE AND SCIENCE.	(SAME AS 12.387,15.874)	
		LEC	F10-1	56-169
IDS.065	(3 0 9)	ENRGY SYS CLIMATE CHNG MITIGTN.	(MEETS WITH 1.067,1.670,10.421,10.621,IDS.521)	
		LEC	TR11-12.30.	1-135
IDS.066	(3 0 9)	LAW, TECHNOLOGY, & PUB POLICY	(MEETS WITH 11.122,11.422,15.655,IDS.435)	
		LEC	TR3.30-5.	E51-057
IDS.190	(1 0 2)	DOCTORAL SEMINAR IN STATISTICS.	LEC	F11
IDS.200	(4 0 8)	OPTIMIZATION METHODS.	(MEETS WITH 6.7200,6.7201,15.093)	E18-304
		L01	TR1-2.30.	E51-345
		L02	TR8.30-10	E62-276
		R01	F1.	E52-164
		R02	F2.	E52-164
		QUIZ	*SUBJECT HAS FINAL EXAMINATION	
IDS.330	(3 0 3)	REAL OPTNS FOR PROD & SYS DSGN.	(SAME AS EM.424)	
			*BEGINS OCT 23	
		LEC	TR10.30-12.	1-390
IDS.332	(3 0 9)	ENGR SYS ANALYSIS FOR DESIGN.	(SCHOOL-WIDE ELECTIVE).	
		LEC	TR10.30-12.	1-390
IDS.333	(3 0 3)	RISK AND DECISION ANALYSIS.	(SAME AS EM.423)	
			*ENDS OCT 20	
		LEC	TR10.30-12.	1-390
IDS.340	(3 0 9)	SYSTEM SAFETY	(SAME AS 16.863)	
		LEC	F9-12	4-149
IDS.411	(3 0 6)	CONCEPTS & RES IN TECH & POL.	LEC	TR11-12.30.
IDS.435	(3 0 9)	LAW, TECHNOLOGY, & PUB POLICY	(MEETS WITH 11.122,11.422,15.655,IDS.066)	9-354
		LEC	TR3.30-5.	E51-057
IDS.437	(3 0 9)	TECH, GLBLZTN, & SUSTAIN DEV.	(SAME AS 1.813,11.466,15.657)	
		LEC	W EVE (4-6.30 PM)	E51-376
IDS.449	(1 1 1)	TECH POLICY INTERNSHIP SEMINAR.	LEC	F12-2
IDS.521	(3 0 9)	ENRGY SYS CLIMATE CHNG MITIGTN.	(MEETS WITH 1.067,1.670,10.421,10.621,IDS.065)	E25-111
		LEC	TR11-12.30.	1-135
IDS.522	(3 0 9)	MAPPING & EVAL NEW ENERGY TECH.	LEC	W2.30-5.30.
IDS.620	(3 0 6)	PRINC& PRACTICE:DRUG DEVELOPMT.	(SAME AS 10.547,15.136,HST.920)	8-119
		LEC	W EVE (3-6 PM).	4-237
IDS.730	(3 0 9)	LOGISTICS SYSTEMS	(MEETS WITH 1.260,15.770,SCM.260,SCM.271)	
		LEC	MW8.30-10	E51-315
IDS.900	(2 0 1)	PHD SEMINAR: SOCIAL & ENG SYS	LEC	*TO BE ARRANGED
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.490	(*)	INDEPENDENT STUDY		*TO BE ARRANGED
MAS.491	(*)	INDEPENDENT STUDY		*TO BE ARRANGED
MAS.630	(2 0 10)	AFFECTIVE COMPUTING AND ETHICS.	LEC	W10-12.
MAS.665	(3 0 9)	GLOBAL VENTURES		(SAME AS 15.375,EC.731)
			LEC	R10-12.
MAS.690	(*)	INDEPENDENT STUDY IN MAS.		*TO BE ARRANGED
MAS.790	(*)	INDEPENDENT STUDY IN MAS.		*TO BE ARRANGED
MAS.825	(3 3 6)	MUSIC AESTHETICS & MEDIA TECH		(SAME AS 21M.580)
			LEC	W2.30-5
MAS.834	(3 3 6)	TANGIBLE INTERFACES	LEC	T1-4.
MAS.858	(3 0 9)	SPACE ENAB DESGN ADVNCE JUSTIC.		(SAME AS 16.857)
			LEC	M9-12
MAS.863	(3 9 6)	HOW TO MAKE ALMOST ANYTHING		(SAME AS 4.140,6.9020)
			LEC	W1-4.
			REC	R EVE (5-7 PM).
			QUIZ	*SUBJECT HAS FINAL EXAMINATION
MAS.881	(3 0 9)	PRINCIPLES OF NEUROENGINEERING.	(MEETS WITH 9.422,20.352,20.452)	

(MAS.881 CONTINUED.)

		(MAS.881 CONTINUED.)	LEC	TR10.30-12.	46-5165
MAS.883	(2 0 7)	INVENT/DEPLOY TRANSFORMTV TECH.		(SAME AS 9.455,15.128,20.454)	
			LEC	R2-4.	E14-633
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.921	(3 0 9)	PROSEMINAR IN MAS	LEC	R2-4.	E15-341
MAS.941	(3 0 6)	PREPARATION FOR SM THESIS II.	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.A02	(2 0 1)	DESIGNING CREATIVE TECHNOLOGIE.		*TO BE ARRANGED	
MAS.S60	(*)	SPEC SUBJ IN MEDIA TECHNOLOGY		*TO BE ARRANGED	
MAS.S61	(*)	SPEC SUBJ IN MEDIA TECHNOLOGY		*TO BE ARRANGED	
MAS.S62	(*)	SPEC SUBJ IN MEDIA TECHNOLOGY		*TO BE ARRANGED	
MAS.S64	(*)	SPEC SUBJ IN MEDIA TECHNOLOGY		*TO BE ARRANGED	
MAS.S65	(*)	SPEC SUBJ IN MEDIA TECHNOLOGY		*TO BE ARRANGED	
MAS.S66	(*)	SPEC SUBJ IN MEDIA TECHNOLOGY		*TO BE ARRANGED	
MAS.S67	(*)	SPEC SUBJ IN MEDIA TECHNOLOGY		*TO BE ARRANGED	
MAS.S68	(*)	SPEC SUBJ IN MEDIA TECHNOLOGY		*TO BE ARRANGED	
MAS.S90	(*)	SPEC SUBJ: MEDIA ARTS & SCI		*TO BE ARRANGED	
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.	LAB	W3-5.	W59-073
MS.102	(1 3 2)	INTRO TO PROFESSION OF ARMS	LEC	W3-5.	W59-073
MS.201	(2 3 1)	LEADERSHIP AND DECISION MAKING.	LAB	W3-5.	W59-149
MS.301	(3 6 3)	APPL TEAM LEADERSHIP.	REC	W2-5.	W59-147
MS.401	(3 6 3)	OFFICERSHIP: ARMY OFFICER	LEC	T6.30-9.30.	W59-159

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.11	(3 0 3)	INTRO TO NAVAL SCIENCE.	LEC	TR7.30-9.	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.21	(3 0 6)	LEADERSHIP AND MANAGEMENT	LEC	TR7.30-9.30	W59-149
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.31	(3 0 6)	NAVAL SHIPS SYSTEMS I: ENGINRNG.	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.41	(3 0 6)	NAVIGATION & NAVAL OPERATIONS	LEC	TR7.30-9.	W59-051

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.250	(3 0 3)	ANALYTICAL METHODS FOR SCM I.		*SELECTED DATES	
				*TO BE ARRANGED	
SCM.251	(3 0 6)	SUPPLY CHAIN FINANCAL ANALYSIS.		*CLASS ENDS 11/25	
				*ENDS NOV 22	
			LEC	TR2.30-4.	E52-164
			REC	F10-11.30	E52-164
SCM.258	(1 0 0)	WRITTEN COMMUNICATION FOR SCM		*TO BE ARRANGED	
SCM.259	(1 0 2)	WRITTEN COMMUNICATION FOR SCM	L01	T8.30-10.	E52-164
			L02	W10-11.30	E51-057
SCM.260	(3 0 9)	LOGISTICS SYSTEMS		(MEETS WITH 1.260,15.770,IDS.730,SCM.271)	
			LEC	MW8.30-10	E51-315
SCM.264	(3 0 3)	DATABASES & DATA ANALYSIS SCM		(MEETS WITH SCM.274)	
				*BEGINS OCT 23	
			LAB	W EVE (5.30-7 PM)	E52-164
			LEC	TR4-5.30.	E51-376
SCM.271	(1 0 2)	LOGISTICS SYSTEMS TOPICS.		(MEETS WITH 1.260,15.770,IDS.730,SCM.260)	

(SCM.271 CONTINUED.)

(SCM.271 CONTINUED.)

SCM.274 (1 0 2)	DATABASE & ANALYSIS TOPICS SCM.	LEC	MW8.30-10	E51-315
			(MEETS WITH SCM.264)	
			*BEGINS OCT 23	
		LAB	W EVE (5.30-7 PM)	E52-164
		LEC	TR4-5.30	E51-376
SCM.800 (*)	CAPSTONE PROJECT IN 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.248 (1 0 2)	NEET WAYS OF THINKING	LEC	M2	35-310
SP.252 (2 0 1)	CAREERS IN MEDICINE	LEC	W2-3.30	1-150
SP.35UR (*)	UGRAD RESEARCH IN TERRASCOPE.		*TO BE ARRANGED	
SP.3S50 (*)	SPECIAL SUBJECT: TERRASCOPE		*TO BE ARRANGED	

SCIENCE, TECHNOLOGY & SOCIETY

STS.001 (3 0 9)	TECHNOLOGY IN AMERICAN HISTORY.	LEC	W EVE (7-10 PM)	E51-361
STS.004 (3 0 9)	SCIENCE, TECHNOLOGY, & WORLD.	LEC	TR1-2.30	66-168
STS.011 (3 0 9)	BIOTECHNOLOGY AND SOCIETY	LEC	MW9.30-11	E51-085
STS.012 (3 0 9)	SCIENCE CONTROVERSIES	LEC	MW2.30-4.	E51-085
STS.014 (3 0 9)	EMBODIED EDUCATION.	LEC	TR11-12.30	1-375
STS.021 (3 0 9)	SCIENCE ACTIVISM.		(SAME AS WGS.160)	
		LEC	MW1-2.30	56-162
STS.065 (3 0 9)	ANTHROPOLOGY OF SOUND		(SAME AS 21A.505)	
		LEC	W1-4.	66-154
STS.075 (2 0 7)	TECHNOLOGY AND CULTURE.		(SAME AS 21A.500)	
		LEC	F11-1	4-270
STS.084 (3 0 9)	NUCLEAR POWER AND SOCIETY		(SAME AS 22.04)	
		LEC	MW11-12.30	4-149
STS.095 (*)	IND STDY: SCIENCE, TECH, & SOC.		*TO BE ARRANGED	
STS.096 (*)	IND STDY: SCIENCE, TECH, & SOC.		*TO BE ARRANGED	
STS.260 (3 0 9)	INTRO TO SCI, TECH, AND SOC	LEC	W1-4.	E51-393
STS.471 (4 0 8)	ENGINEERING APOLLO.		(SAME AS 16.895)	
		LEC	MW10-12	3-133
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.S91 (*)	SPEC SUBJECT: SCI, TECH & SOCI.	LEC	T11-1	E51-165
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	1-246
WGS.109 (3 0 9)	GLOBAL FEMINISM	LEC	TR9.30-11	2-151
WGS.123 (3 0 9)	WOMEN IN SCIENCE & ENGINEERING.	LEC	M EVE (7-10 PM)	4-257
WGS.145 (3 0 9)	GLOBALIZATION		(SAME AS 21L.020)	
		LEC	TR3-4.30	1-379
WGS.160 (3 0 9)	SCIENCE ACTIVISM.		(SAME AS STS.021)	
		LEC	MW1-2.30	56-162
WGS.222 (3 0 9)	WOMEN AND WAR		(SAME AS 21H.381)	
		LEC	F10-1	2-103
WGS.228 (3 0 9)	PSYCHOLOGY OF SEX AND GENDER.	LEC	R EVE (7-10 PM)	14E-310
		QUIZ.	*SUBJECT HAS FINAL EXAMINATION	
WGS.231 (3 0 9)	WRITING ABOUT RACE.		(SAME AS 21W.742)	
		LEC	MW3-4.30	5-231
WGS.238 (3 0 9)	MEMOIR.		(SAME AS 21W.738)	
		LEC	TR3.30-5.	4-146
WGS.245 (3 0 9)	IDENTITIES AND INTERSECTIONS.		(SAME AS 21L.480)	
		LEC	MW9.30-11	4-253
WGS.277 (3 0 9)	D-LAB: GENDER AND DEVELOPMENT		(MEETS WITH EC.718, EC.798)	
	(WGS.277 CONTINUED.)			

			(WGS.277 CONTINUED.)	LEC	W9.30-12.30	N51-310
WGS.301	(3 0 9)		FEMINIST THOUGHT.		(MEETS WITH 17.006,17.007,24.237,24.637)	
				LEC	TR2.30-4.	5-234
WGS.400	(*)		WGS UGRAD INDEPENDENT STUDY		*TO BE ARRANGED	
WGS.600	(3 0 9)		DISSERTATION WKSHP WMN STUDIES.		*TO BE ARRANGED	
WGS.610	(3 0 9)		SEMINAR IN FEMINIST ISSUES.	LEC	T EVE (5.30-8.30 PM).	4-145
WGS.700	(3 0 9)		INTERDISCIPLINARY AREA STUDIES.	LEC	R EVE (3-6 PM).	2-135
WGS.S10	(3 0 9)		SPEC SUBJ: WMN'S & GNDR STDIES.	LEC	T EVE (4-7 PM).	5-233
WGS.UR	(*)		UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	
WGS.URG	(*)		UNDERGRADUATE RESEARCH.		*TO BE ARRANGED	