

FALL, 2008

REVISED 07-29-2008 1:30 p.m.

NOTE: ANY CLASS WITH AN * BESIDE IT CAN BE USED AS A TECHNICAL ELECTIVE

CR	REF#	COURSE TITLE	COURSE NO.	TIME			PLACE**
-	-	-	-	-	-	-	-
3	84678	LIGHT & THE ARTS	EGN 2080-799				WEB only
3	81280	HIST OF ELECT	EGN 2082-001	MWF	2:00	2:50	BEH 104
1	81285	FOUNDATIONS OF ENG	EGN 3000-007	TR	12:30	1:45	SOC 154
1	81286	FOUNDATIONS OF ENG	EGN 3000-008	TR	12:30	1:45	SOC 154
3	83756	INT ELEC SYS I	EGN 3373-001	TR	8:00	9:15	BSF 100
3	81298	INT ELEC SYS I	EGN 3373-901	M	6:20	9:05	ENB 110
3	84628	INT ELEC SYS I	EGN 3373-799	M	6:20	9:05	WEB
3	84115	INT ELEC SYS II	EGN 3374-901	TR	9:30	10:45	CHE 217
3	81299	ELECTROMECHAN. SYS	EGN 3375-001	MWF	2:00	2:50	CHE 303
3	82547	ENGINEERING ANALY	EGN 3420-001	TR	2:00	3:15	ENB 108
1	88638	LABORATORY I	EEL 3115L-002	R	3:05	5:50	ENB 238
1	88639	LABORATORY I	EEL 3115L-901	W	6:20	9:05	ENB 238
1	87642	LABORATORY II/III	EEL 3116L-002	T	3:05	5:50	ENB 238
1	87643	LABORATORY II/III	EEL 3116L-901	M	6:20	9:05	ENB 238
2	87720	WIRELESS LAB	EEL 4423L-001	F	12:55	1:45	ENB 110
		WIRELESS LAB		R	1"12:30	4:05	ENB 236
2	88628	WIRELESS LAB	EEL 4423L-796	F	12:55	1:45	ENB 110
		WIRELESS LAB		R	1"12:30	4:05	ENB 236
2	88623	WIRELESS LAB	EEL 4423L-002	F	12:55	1:45	ENB 110
		WIRELESS LAB		W	12:55	4:30	ENB 236
2	88627	WIRELESS LAB	EEL 4423L-797	F	12:55	1:45	ENB 110
		WIRELESS LAB		W	12:55	4:30	ENB 236
2	88623	WIRELESS LAB	EEL 4423L-003	F	12:55	1:45	ENB 110
		WIRELESS LAB		T	5:15	8:50	ENB 236
2	88626	WIRELESS LAB	EEL 4423L-798	F	12:55	1:45	ENB 110
		WIRELESS LAB		T	5:15	8:50	ENB 236
2	88625	WIRELESS LAB	EEL 4423L-005	F	12:55	1:45	ENB 110
		WIRELESS LAB		W	5:15	8:50	ENB 236
2	88630	WIRELESS LAB	EEL 4423L-795	F	12:55	1:45	ENB 110
		WIRELESS LAB		W	5:15	8:50	ENB 236
2	88624	WIRELESS LAB	EEL 4423L-004	F	12:55	1:45	ENB 110
		WIRELESS LAB		R	5:15	8:50	ENB 236
2	87849	WIRELESS LAB	EEL 4423L-799	F	12:55	1:45	ENB 110
		WIRELESS LAB		R	5:15	8:50	ENB 236
3		C FOR ENGINEERS	ETG 4932-001	TR	9:30	10:45	ENB 116
3	81309	NETWORK ANAL	EEL 3100-901	MWF	8:35	9:25	ENG 003

3	87662	ELECTRONICS I	EEE 3302-901	W	6:20	9:05	CIS 1047
3	87210	ELECTRONIC MAT	EEE 3394-001	T	6:20	9:05	CWY 109
3	83073	LIN SYS ANAL	EEL 4102-001	MWF	10:45	11:35	ENB 113
3	87862	LIN SYS ANAL	EEL 4102-799	MWF	10:45	11:35	WEB
3	88635	ELECTRONICS II	EEE 4301-001	TR	11:00	12:15	LIF 262
3	87663	SEMICON D DEVICES	EEE 4351-001	TR	12:30	1:45	ENB 201
3	87863	SEMICON D DEVICES	EEE 4351-799	TR	12:30	1:45	ENG 004
3	82170	*RF & MW CIRCUIT I	EEL 4421-001	TR	11:00	12:15	ENB 110
3	83941	*RF & MW CIRCUIT I	EEL 4421-799	TR	11:00	12:15	WEB
3	82211	ELECTROMAGNETICS	EEL 4471-003	MWF	11:50	12:40	CHE 101A
3	81310	INTRO COMM SYS	EEL 4512-001	MWF	8:35	9:25	ENG 004
3	81311	LIN CONT SYS	EEL 4657-901	TR	3:30	4:45	ENB 108
3	89189	LIN CONT SYS	EEL 4657-799	TR	3:30	4:45	ENB 108
1	83703	LIN CONT LAB	EEL 4657L-001	W	3:05	5:50	ENB 235
1	83706	LIN CONT LAB	EEL 4657L-003	R	3:05	5:50	ENB 235
1	83704	LIN CONT LAB	EEL 4657L-901	W	6:20	9:05	ENB 235
1	83939	LIN CONT LAB	EEL 4657L-902	T	6:20	9:05	ENB 235
1	83705	LIN CONT LAB	EEL 4657L-903	R	6:20	9:05	ENB 235
3	81312	LOGIC DESIGN	EEL 4705-001	MWF	9:40	10:30	ENB 113
3	87864	LOGIC DESIGN	EEL 4705-799	MWF	9:40	10:30	TBA
1	81313	LOGIC LAB	EEL 4705-013	R	3:05	5:50	ENB 237
1	83043	LOGIC LAB	EEL 4705-901	M	6:20	9:05	ENB 237
1	89051	LOGIC LAB	EEL 4705-902	T	6:20	9:05	ENB 237
3	81315	MICROPROCESSORS	EEL 4744-003	TR	2:00	3:15	ENG 201
3	88731	MICROPROCESSORS	EEL 4744-799	TR	2:00	3:15	WEB
1	84114	MICROPROCESSORS LAB	EEL 4743-002	M	3:05	5:50	ENB 237
1	81314	MICROPROCESSORS LAB	EEL 4743-901	W	6:20	9:05	ENB 237
1-3	81316	INDEPENDENT STUDY	EEL 4905-001	TBA			NRS
3	81884	PROF. ISS. & DES.	EEL 4906-901	R	6:20	9:05	ENG 003
3	82824	DESIGN PROJECT	EEL 4914-001	TR	8:00	9:15	CHE 217
3	89238	POWER SYS. DESIGN	EEL 4914-002	TBA			NRS
3	84478	*INTRO:VHDL	EEL 4935-001	MW	3:05	4:20	ENC 1002
3	85702	*INTRO:VHDL	EEL 4935-797	MW	3:05	4:20	WEB
3	84530	*MOBILE & PER COMM	EEL 4935-002	TR	3:30	4:45	ENC 1002
3	84531	*MOBILE & PER COMM	EEL 4935-799	TR	3:30	4:45	WEB
3	86063	*DIG SIG PROC I	EEL 4756-001	TR	9:30	10:45	ENB 110
3	87855	*DIG SIG PROC I	EEL 4756-799	TR	9:30	10:45	WEB
3	88900	INT. TO NANOTECH.	EEL 4935-003	MW	3:05	4:20	CPR 252
3	83798	DSP/FPGA LAB	EEL 4935-006	W	11:50	1:40	ENB 228
		DSP/FPGA LAB	EEL 4935-006	W	2:00	5:50	ENB 237
3	85698	*ELEC MACH & DRIVES	EEL 4935-901	M	6:20	9:05	ENC 1002
3	87859	*ELEC MACH & DRIVES	EEL 4935-798	M	6:20	9:05	WEB

3	88776	*BIOELECTRICITY	EEL 4935-004	MW	3:05	4:20	ENG 003
3	83732	*INDUST POWER DIST.	EEL 4936-001	TR	12:30	1:45	ENB 113
3	83912	*INDUST POWER DIST.	EEL 4936-799	TR	12:30	1:45	WEB
3	89064	*WIRELESS COMM LAB	EEL 4936-001	W	9:40	11:30	ENB 113
		*WIRELESS COMM LAB	EEL 4936-001	T	12:55	4:30	ENB 236
3	89065	*WIRELESS COMM LAB	EEL 4936-791	W	9:40	11:30	WEB
		*WIRELESS COMM LAB	EEL 4936-791	T	12:55	4:30	ENB 236
3	89066	*WIRELESS COMM LAB	EEL 4936-002	W	9:40	11:30	ENB 113
		*WIRELESS COMM LAB	EEL 4936-002	M	12:55	4:30	ENB 236
3	89067	*WIRELESS COMM LAB	EEL 4936-792	W	9:40	11:30	WEB
		*WIRELESS COMM LAB	EEL 4936-792	M	12:55	4:30	ENB 236
3	89068	*WIRELESS COMM LAB	EEL 4936-003	W	9:40	11:30	ENB 113
		*WIRELESS COMM LAB	EEL 4936-003	M	5:15	8:50	ENB 236
3	89070	*WIRELESS COMM LAB	EEL 4936-793	W	9:40	11:30	WEB
		*WIRELESS COMM LAB	EEL 4936-793	M	5:15	8:50	ENB 236
3	82517	*MEMS I CHE BIO SEN	EEL 4936-005	TR	11:00	12:15	ENB 113
3	85697	*MEMS I CHE BIO SEN	EEL 4936-798	TR	11:00	12:15	WEB
3		*UNDERGRADUATE RES	EEL 4936-016	TBA	TBA	TBA	TBA
1-4	86768	EE PROJECT	EEL 4936-045	TBA			
1-4	86769	EE PROJECT	EEL 4936-046				
3	85696	POWER SYS PROTECT	EEL 4936-901	W	6:20	9:05	ENB 113
3	87866	POWER SYS PROTECT	EEL 4936-796	W	6:20	9:05	WEB
3	84923	*IEEE HARDWARD COM	EEL 4937-001	MWF	10:45	11:35	TBA
2-3	81317	*ELECTRONIC PROJ	EEL 4937-011	F	7:00	7:50	ENB 379

Graduate Courses

3	82227	*POWER SYSTEMS I	EEL 5250-901	R	6:20	9:05	ENB 110
3	83502	*POWER SYSTEMS I	EEL 5250-799	R	6:20	9:05	WEB
3	87647	*DIG CMOS/VLSI	EEE 5344-001	MW	3:05	4:20	BSN 2205
3	87664	*IC PROCESSING	EEE 5356-001	M	11:50	1:40	ENG 004
		*IC PROCESSING	EEE 5356-001	M	2:00	4:45	ENB 249
3	88771	*IC PROCESSING	EEE 5356-002	M	11:50	1:40	ENG 004
		*IC PROCESSING	EEE 5356-002	M	6:20	9:05	ENB 249
3	87717	*IC PROCESSING	EEE 5356-003	M	11:50	1:40	ENG 004
		*IC PROCESSING	EEE 5356-003	T	2:00	4:45	ENB 249
3	88772	*IC PROCESSING	EEE 5356-004	M	11:50	1:40	ENG 004
		*IC PROCESSING	EEE 5356-004	T	6:20	9:05	ENB 249
3	88774	*IC PROCESSING	EEE 5356-005	M	11:50	1:40	ENG 004
		*IC PROCESSING	EEE 5356-005	R	2:00	4:45	ENB 249
3	88775	*IC PROCESSING	EEE 5356-006	M	11:50	1:40	ENG 004
		*IC PROCESSING	EEE 5356-006	R	6:20	9:05	ENB 249

3	87653	*ANALOG CMOS/VLSI	EEE 5357-001	TR	12:30	1:45	
3	87648	*PHYS OF MICROELEC	EEE 5382-001	TR	9:30	10:45	
3	81825	*VECTOR ANALYSIS I	EGN 5421-797				WEB ONLY
3	83853	*COMPLEX ANALYSIS	EGN 5424-799				WEB ONLY
3	81318	*ANTENNA THEORY	EEL 5462-001	TR	9:30	10:45	ENC 1002
3	81821	*ANTENNA THEORY	EEL 5462-797	TR	9:30	11:45	WEB
3	87655	*BIO MED SYS PAT RE	EEL 5937-001	MW	4:35	5:50	ENG 003
3	87650	COM SEMI TECH	EEE 6355-001	MW	3:05	4:20	
3	87649	SEMI DEV THY II	EEL 6358-001	TR	9:30	10:45	CPR 460
3	89364	RF & MW CIRCUITS I	EEL 6426-001	TR	11:00	12:15	ENB 110
3	89365	RF & MW CIRCUITS I	EEL 6426-799	TR	11:00	12:15	WEB
3	81319	EM FIELD THEORY	EEL 6486-001	TR	12:30	1:45	ENC 1002
3	82786	EM FIELD THEORY	EEL 6486-797	TR	12:30	1:45	WEB
3	81320	DIG SIGNAL PROC I	EEL 6502-001	TR	9:30	10:45	ENB 110
3	83503	DIG SIGNAL PROC I	EEL 6502-799	TR	9:30	10:45	WEB
3	87708	DIG COMM SYS	EEL 6534-001	MW	4:35	5:50	ENB 110
3	87856	DIG COMM SYS	EEL 6534-799	MW	4:35	5:50	WEB
3	89081	RAND PROC IN EE	EEL 6545-001	MWF	12:55	1:45	ENG 201
3	81824	RAND PROC IN EE	EEL 6545-799	MWF	12:55	1:45	WEB
3	81935	MOBILE & PER COMM	EEL 6593-001	TR	3:30	4:45	ENC 1002
3	81996	MOBILE & PER COMM	EEL 6593-797	TR	3:30	4:45	WEB
3	88893	INT. TO NANOTECH.	EEL 6935-002	MW	3:05	4:20	CPR 252
3	87853	*MEMS I CHE BIO SEN	EEL 6935-004	TR	11:00	12:15	ENB 113
3	87854	*MEMS I CHE BIO SEN	EEL 6935-796	TR	11:00	12:15	WEB
3	87857	INDUST POW DIST	EEL 6935-006	TR	12:30	1:45	ENB 113
3	87858	INDUST POW DIST	EEL 6935-796	TR	12:30	1:45	WEB
3		DIGITAL CONT THY	EEL 6935-008	T	6:00	8:50	ENG 004
3	87880	DSP/FPGA LAB	EEL 6935-005	W	11:50	1:40	ENB 228
		DSP/FPGA LAB	EEL 6935-007	W	2:00	5:50	ENB 237
3		COMPLEX ANALYSIS	EEL 6935-798				WEB
3		VECTOR ANALYSIS	EEL 6935-799				WEB
3	87661	POWER SYS PROTECT	EEL 6935-901	W	6:20	9:05	ENB 113
3	87865	POWER SYS PROTECT	EEL 6935-795	W	6:20	9:05	WEB
3	87850	RFIC DESIGN	EEL 6935-005	MW	3:05	4:20	ENB 110
3	87851	RFIC DESIGN	EEL 6935-799	MW	3:05	4:20	WEB
3	88777	*BIOELECTRICITY	EEL 6935-004	MW	3:05	4:20	ENG 003
3	89418	BIOMEDICAL ENGR.	EEL 6935-902	T	6:20	9:05	LIF 269
1		WIRELESS SEMINAR	EEL 6936-0xx	M	2:00	2:50	ENB 113
1		WIRELESS SEMINAR	EEL 6936-7xx	M	2:00	2:50	WEB

3	89071	*WIRELESS COMM LAB	EEL 6936-005	W	9:40	11:30	ENB 113
		*WIRELESS COMM LAB	EEL 6936-005	T	12:55	4:30	ENB 236
3	89073	*WIRELESS COMM LAB	EEL 6936-795	W	9:40	11:30	WEB
		*WIRELESS COMM LAB	EEL 6936-795	T	12:55	4:30	ENB 236
3	89075	*WIRELESS COMM LAB	EEL 6936-006	W	9:40	11:30	ENB 113
		*WIRELESS COMM LAB	EEL 6936-006	M	12:55	4:30	ENB 236
3	89076	*WIRELESS COMM LAB	EEL 6936-796	W	9:40	11:30	WEB
		*WIRELESS COMM LAB	EEL 6936-796	M	12:55	4:30	ENB 236
3	89077	*WIRELESS COMM LAB	EEL 6936-007	W	9:40	11:30	ENB 113
		*WIRELESS COMM LAB	EEL 6936-007	M	5:15	8:50	ENB 236
3	89079	*WIRELESS COMM LAB	EEL 6936-797	W	9:40	11:30	WEB
		*WIRELESS COMM LAB	EEL 6936-797	M	5:15	8:50	ENB 236
3	87652	SicTech	EEL 6936-001	TR	12:30	1:45	ENG 004
3	87710	INTRO:VHDL	EEL 6935-001	MW	3:05	4:20	ENC 1002
3	87852	INTRO:VHDL	EEL 6935-798	MW	3:05	4:20	WEB
	88797	BIO MED SYS PAT RE	EEL 6936-002	MW	4:35	5:50	ENG 003
3	88850	ANALOG CMOS/VLSI	EEL 6936-003	TR	12:30	1:45	TBA
1	88374	GRAD. INSTR. METH.	EEL 6936-802	W	4:10	5:00	ENG 004
3	87860	ELECT MACH & DRIVES	EEL 6936-901	M	6:20	9:05	ENC 1002
3	87861	ELECT MACH & DRIVES	EEL 6936-799	M	6:20	9:05	WEB