

CAT#	Course Title	CR	PREREQ	LAB FEE	
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR

Electrical Engr & Computer Sci

Electrical Engineering And Computer Science (EECS)

IT IS CRITICAL THAT STUDENTS ATTEND CLASSES FROM THE BEGINNING OF THE TERM. EVEN THOUGH STUDENTS MAY BE REGISTERED OFFICIALLY FOR A COURSE, THE ELECTRICAL ENGINEERING AND COMPUTER SCIENCE DEPARTMENT MAY GIVE AWAY A STUDENT'S PLACE IN A CLASS IF THEY DO NOT ATTEND THE FIRST WEEK OF LECTURES AND LABS/DISCUSSIONS (AS APPROPRIATE) FOR ANY EECS COURSES. AT THE SAME TIME, THE EECS DEPARTMENT IS NOT OBLIGATED TO WITHDRAW STUDENTS OFFICIALLY FROM THE COURSE, EVEN THOUGH THE STUDENT HAS BEEN INFORMED THAT HIS/HER PLACE IN A COURSE HAS BEEN TAKEN AWAY. STUDENTS ARE RESPONSIBLE FOR THE ACCURACY OF THEIR SCHEDULES AND MUST BE SURE THAT ALL DROPS ARE PROCESSED THROUGH THE REGISTRATION SYSTEM DURING THE NORMAL DROP/ADD PERIOD.

182	Bldg Apps for Inf Env					4.00	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.							
41155	A	LEC 001	TTH	1-230PM	1250 USB		Resnick
41157	P W	LAB 011	TH	230-4PM	1250 USB		
183	Elem Prog Concepts					4.00	
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.							
11301	S	LEC 001	MW	10-1130AM	1250 USB		Dorf
11307	S	LEC 002	MW	1-230PM	1230 USB		Soloway
24409	P W	DIS 011	T	9-10AM	1570 CCL		
11303	P W	DIS 012	T	4-5PM	1570 CCL		
11305	P W	DIS 013	T	4-5PM	1250 USB		
24411	P W	DIS 014	TH	2-3PM	G444D MH		
24413	P W	DIS 015	F	1-2PM	G444D MH		
203	Discrete Math					4.00	ENFORCED
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.							
30075	S R	LEC 001	TTH	9-1030AM	1670 CSE		Hayes, Shi
30077	S R	LEC 002	TTH	12-130PM	1109 FXB		Shi, Hayes
30079	P RW	DIS 011	M	130-230PM	1303 EECS		
30081	P RW	DIS 012	F	330-430PM	1303 EECS		
30083	P RW	DIS 013	W	1030-1130AM	185 EWRE		
30085	P RW	DIS 014	M	330-430PM	104 EWRE		
30087	P RW	DIS 015	W	130-230PM	1303 EECS		
215	Intro to Elect Circ					4.00	ENFORCED
STUDENTS MUST ELECT LAB AND LECTURE SECTIONS.							
27151	S R	LEC 001	MWF	930-1030AM	1200 EECS		Terry Jr
215	Intro to Elect Circ					4.00	ENFORCED
	S R	LEC 001	F	130-230PM	1200 EECS		
215	Intro to Elect Circ					4.00	ENFORCED
27153	S R	LEC 002	MWF	130-230PM	1500 EECS		Guo
215	Intro to Elect Circ					4.00	ENFORCED
	S R	LEC 002	F	930-1030AM	1311 EECS		
STUDENTS MUST ELECT LAB AND LECTURE SECTIONS.							
215	Intro to Elect Circ					4.00	ENFORCED
27155	P RW	LAB 031	T	6-9PM	1016 EECS		
27159	P RW	LAB 032	W	6-9PM	1016 EECS		
27161	P RW	LAB 033	T	3-6PM	1016 EECS		
27163	P RW	LAB 034	W	3-6PM	1016 EECS		
27165	P RW	LAB 035	T	12-3PM	1016 EECS		
216	Intro Signals&Syst					4.00	ADVISORY, ENFORCED
STUDENTS MUST ELECT LAB, DIS AND LECTURE SECTIONS.							
35949	S R	LEC 001	TTH	1030-12PM	1311 EECS		Grizzle
37565	S R	LEC 002	TTH	130-3PM	1303 EECS		Winick
35951	S R	DIS 011	F	930-1030AM	1303 EECS		
35953	S R	DIS 012	F	1230-130PM	1003 EECS		
35955	S R	DIS 013	F	130-230PM	1006 DOW		
35961	P RW	LAB 021	M	6-9PM	1016 EECS		
35963	P RW	LAB 022	TH	6-9PM	1016 EECS		
35965	P RW	LAB 023	M	3-6PM	1016 EECS		
35967	P RW	LAB 024	TH	3-6PM	1016 EECS		
35959	P RW	LAB 025	W	12-3PM	1016 EECS		
230	Electromagnetics I					4.00	ENFORCED
STUDENTS ARE AUTO-ENROLLED IN LECTURE & DISCUSSION WHEN THEY ELECT A LAB. Labs and Discussions are schedule alternate week.							
11309	S R	LEC 001	MWF	1030-1130AM	1311 EECS		Moghaddam
40475	S R	LEC 002	TTH	9-1030AM	1003 EECS		Kushner
11311	A R	DIS 011	TH	12-1PM	1017 DOW		
11313	P RW	LAB 021	T	3-6PM	4334 EECS		
11315	P RW	LAB 022	M	330-630PM	4334 EECS		
11317	P RW	LAB 023	TH	12-3PM	4334 EECS		
250	Elec Sens Sys					3.00	ADVISORY
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.							
11319	P W	LEC 001	MW	830-10AM	262 NH		Zangrilli
33625	P W	LEC 002	MW	130-3PM	262 NH		Zangrilli
31707	A	LAB 003	TH	330-530PM	ARR		Zangrilli
270	Intro Logic Design					4.00	ENFORCED
STUDENTS MUST ELECT LAB AND LECTURE SECTIONS.							
11321	S R	LEC 001	MW	9-1030AM	1670 CSE		Mudge, Papaefthymiou

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35879	S R LEC 002	MW	130-3PM	1200 EECS	Papaefthymiou, Mudge	
11323	P RW LAB 011	T	930-1230PM	2431 EECS		
11325	P RW LAB 012	T	130-430PM	2431 EECS		
11331	P RW LAB 013	T	430-730PM	2431 EECS		
11333	P RW LAB 014	M	3-6PM	2431 EECS		
11329	P RW LAB 015	W	430-730PM	2431 EECS		
11327	P RW LAB 016	TH	430-730PM	2431 EECS		
11335	P RW LAB 017	TH	930-1230PM	2431 EECS		
280	Prog&Data Struct					4.00
	STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.					
11337	S LEC 001	MW	230-4PM	1640 CHEM	Ringenberg Noble	
11347	S LEC 002	MW	12-130PM	1670 CSE		
11339	P W DIS 011	W	12-1PM	142 LORCH		
11341	P W DIS 012	T	11-12PM	1060 EH		
11343	P W DIS 013	W	10-11AM	B124 MLB		
20825	P W DIS 014	T	1230-130PM	1005 DOW		
26327	P W DIS 015	T	1130-1230PM	1006 DOW		
26329	P W DIS 016	W	430-530PM	1018 DOW		
11345	P W DIS 017	T	130-230PM	1006 DOW		
281	Data Struct&Algor					4.00
	STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.					
11399	S R LEC 001	TTH	3-430PM	1013 DOW	Syed Chesney	
44921	S R LEC 002	TTH	130-3PM	1013 DOW		
11401	P RW DIS 011	M	1030-1130AM	185 EWRE		
27351	P RW DIS 012	F	130-230PM	1018 DOW		
11403	P RW DIS 013	TH	5-6PM	1303 EECS		
40117	P RW DIS 014	T	5-6PM	1010 DOW		
47094	P RW DIS 015	F	230-330PM	2166 DOW		
282	Info Sys Des Prog					4.00
41443	A LEC 001	MW	3-430PM	1250 USB	Prakash	
41445	P W DIS 011	MW	430-530PM	1250 USB		
311	Electronic Circuits				4.00	
	STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.					
34283	A R LEC 001	TTH	9-1030AM	1200 EECS	Raieszadeh	
34285	P RW LAB 011	M	3-6PM	2433 EECS		
34287	P RW LAB 012	T	6-9PM	2433 EECS		
312	Digit Integrat Circ				4.00	
	STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.					
26857	A R LEC 001	TTH	3-430PM	1303 EECS	Zhang	
27049	P RW DIS 011	F	1230-130PM	1200 EECS		
314	Elec Ckts, Sys&Appl				4.00	
	STUDENTS MUST ELECT ONE-LAB AND ONE-DIS SECTIONS, IT AUTO-ENROLLED IN LECTURE. ALL LABS ARE SCHEDULED IN EECS 2433.					
11349	A R LEC 001	TTH	9-1030AM	STAMPS	Ganago	
11351	S R DIS 011	W	130-230PM	1017 DOW		
11353	S R DIS 012	T	330-430PM	G906 COOL		
11355	S R DIS 013	T	430-530PM	1200 EECS		
31633	S R DIS 014	W	830-930AM	1200 EECS		
ODD WEEKS						
33283	P RW LAB 021	W	3-5PM	2433 EECS		
EVEN WEEKS						
33285	P RW LAB 022	W	3-5PM	ARR		
ODD WEEKS						
33287	P RW LAB 023	W	5-7PM	2433 EECS		
EVEN WEEKS						
33289	P RW LAB 024	W	5-7PM	ARR		
ODD WEEKS						
33291	P RW LAB 025	W	7-9PM	2433 EECS		
EVEN WEEKS						
33293	P RW LAB 026	W	7-9PM	ARR		
ODD WEEKS						
33295	P RW LAB 027	TH	3-5PM	2433 EECS		
EVEN WEEKS						
33297	P RW LAB 028	TH	3-5PM	ARR		
ODD WEEKS						
33299	P RW LAB 029	TH	5-7PM	2433 EECS		
320	Intr Semicon Devices				4.00	
28637	S R LEC 001	MW	12-130PM	1003 EECS	Ku Zhong	
43259	S R LEC 002	MW	1030-12PM	1303 EECS		
28639	P RW DIS 011	T	130-230PM	2315 GGBL		
11359	P RW DIS 012	W	330-430PM	104 EWRE		
330	Electromagnetics II				4.00	
	STUDENTS ARE AUTO-ENROLLED IN LECTURE & DISCUSSION WHEN THEY ELECT A LAB. Labs and Discussions are schedule alternate week.					
11361	A R LEC 001	TTH	1030-12PM	3433 EECS	Jarrahi	
11363	A R DIS 002	TH	12-1PM	ARR		
11365	P RW LAB 011	T	12-3PM	ARR		
334	Prin of Optics				4.00	
	STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.					
11373	A R LEC 001	MWF	230-330PM	1005 DOW	Nees	

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11375	P RW DIS 011	M	330-430PM	1017 DOW			
370	Intro Computer Org				4.00	ENFORCED	
STUDENTS ELECTING DIS 011-012 WILL BE AUTO-ENROLLED IN LECTURE 001.							
11377	S R LEC 001	TTH	9-1030AM	1311 EECS	Bertacco, Mahlke		
STUDENTS ELECTING DIS 021-022 WILL BE AUTO-ENROLLED IN LECTURE 002.							
11379	S R LEC 002	TTH	12-130PM	1670 CSE	Mahlke, Bertacco		
30677	P RW DIS 011	T	11-12PM	1005 DOW			
11381	P RW DIS 012	T	130-230PM	133 CHRYS			
11383	P RW DIS 013	TH	330-430PM	2166 DOW			
11385	P RW DIS 014	TH	130-230PM	133 CHRYS			
26859	P RW DIS 015	F	330-430PM	1006 DOW			
373	Des Microproc Syst				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.							
11387	AR LEC 001	TTH	130-3PM	1690 CSE	Brehob		
11391	P RW LAB 011	T	3-6PM	2334 EECS			
11395	P RW LAB 012	W	3-6PM	2334 EECS			
11393	P RW LAB 013	T	6-9PM	2334 EECS			
376	Foundatns Comp Sci				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
11449	AR LEC 001	MW	1030-12PM	1670 CSE	Miller		
11451	P RW DIS 011	F	1030-1130AM	2166 DOW			
32237	P RW DIS 012	F	2-3PM	1014 DOW			
381	Obj-Orient Adv Prog				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
41389	AR LEC 001	TTH	3-430PM	1014 DOW	Kieras		
41391	P RW DIS 011	T	430-530PM	1014 DOW			
401	Prob Meth Eng				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
11405	AR LEC 001	MW	9-1030AM	1690 CSE	Scott		
26017	P RW DIS 011	F	930-1030AM	1690 CSE			
417	Electrical Biophys				4.00	ADVISORY	
30941	P LEC 001	MW	930-1130AM	ARR	Cain		
425	Integ Microsys Lab				4.00	ADVISORY, ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.							
11407	AR LEC 001	TTH	1030-12PM	1500 EECS	Yoon		
11409	P RW LAB 011		ARR	EECS LNF			
"Lab times to be determined during the semester"							
429	Semi Optoelec Dev				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.							
11415	AR LEC 001	MW	130-3PM	2305 GGBL	Bhattacharya		
21231	P RW LAB 011	M	6-7PM	1303 EECS			
430	Radiowave Prop				4.00	ADVISORY, ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.							
11417	AR LEC 001	TTH	3-430PM	1003 EECS	Gilchrist		
11419	P RW LAB 011	M	5-8PM	3341 EECS			
438	Adv Lasers Lab				4.00	ADVISORY, ENFORCED	
11421	AR LEC 001	TTH	1230-130PM	1303 EECS	Galvanauskas		
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB. 438 lab is schedule in room 1115 ERB 1.							
11423	P RW LAB 011	T	130-530PM	ARR			
11425	P RW LAB 012	W	130-530PM	ARR			
26051	P RW LAB 013	TH	130-530PM	ARR			
451	Dig Sig Proc&Analys				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
11427	AR LEC 001	TTH	130-3PM	1200 EECS	Yagle		
11429	P RW DIS 011	W	330-430PM	1670 CSE			
452	DSP Design Lab				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.							
11433	AR LEC 001	MWF	11-12PM	1005 DOW	Brehob		
11435	P RW LAB 011	M	330-630PM	4341 EECS			
29283	P RW LAB 012	T	330-630PM	4341 EECS			
11437	P RW LAB 013	W	330-630PM	4341 EECS			
458	Biomed Instrum Des				4.00	ADVISORY, ENFORCED	
11441	ADR LEC 001	M	130-230PM	ARR	Xu		
11443	PDRWLAB 002		ARR	ARR	Xu		
11445	PDRWLAB 003	TTH	630-930PM	1105 LBME	Xu, Chen		
33657	PDR LAB 004	TTH	930-1230PM	1105 LBME	Xu, Gage		
460	Con Sys Anlys&Des				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
37471	AR LEC 001	MWF	1030-1130AM	1200 EECS	Meerkov		
37473	P RW DIS 011	TH	1030-1130AM	1200 EECS			
461	Embedded Control				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.							
30775	AR LEC 001	MW	130-3PM	1311 EECS	Cook		
31081	P RW LAB 011	M	330-630PM	4342 EECS			
30777	P RW LAB 012	T	130-430PM	4342 EECS			
30789	P RW LAB 013	W	330-630PM	4342 EECS			
30791	P RW LAB 014	TH	130-430PM	4342 EECS			
470	Comp Architec				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							

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11447	A R LEC 001	MW	3-430PM	1311 EECS	Wenisch		
21083	P RW DIS 011	F	330-430PM	1014 DOW			
30689	P RW DIS 012	F	1130-1230PM	1303 EECS			
477	Intro to Algorithms				4.00	ADVISORY, ENFORCED	
44922	A RW LEC 001	TTH	130-3PM	3427 EECS	Pettie		
44923	P RW DIS 011	F	230-330PM	3427 EECS			
478	Logic Ckt Syn&Opt				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
11455	A R LEC 001	TTH	1030-12PM	1690 CSE	Markov		
27149	P RW DIS 011	F	1130-1230PM	1690 CSE			
482	Intro Oper System				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
11457	A R LEC 001	TTH	12-130PM	1500 EECS	Flinn		
11459	P RW DIS 011	M	1130-1230PM	1018 DOW			
11461	P RW DIS 012	F	1230-130PM	1303 EECS			
26033	P RW DIS 013	M	1230-130PM	1018 DOW			
483	Compiler Constr				4.00	ADVISORY, ENFORCED	
37801	P RW LEC 001	MW	130-3PM	2166 DOW	Narayanasamy		
483	Compiler Constr				4.00	ADVISORY, ENFORCED	
	P RW LEC 001	F	130-230PM	2166 DOW			
484	Database Mgt Syst				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
11463	A R LEC 001	MW	1030-12PM	1690 CSE	Lefevre		
22577	P RW DIS 011	F	1030-1130AM	1690 CSE			
485	Web Dbase Info Sys				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
20829	A R LEC 001	MW	1030-12PM	1010 DOW	Cafarella		
22575	P RW DIS 011	F	1030-1130AM	1010 DOW			
487	Interac Comp Graph				4.00	ENFORCED	
46699	A R LEC 001	TTH	3-430PM	1200 EECS	Jamin		
46700	P RW DIS 011	F	230-330PM	1006 DOW			
489	Comp Networks				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
11465	A R LEC 001	MW	9-1030AM	1017 DOW	Mao		
11469	P RW DIS 011	F	9-10AM	1017 DOW			
492	Intr Art Intell				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
11471	A R LEC 001	TTH	1030-12PM	1670 CSE	Olson		
11473	P RW DIS 011	F	1130-1230PM	2166 DOW			
11475	P RW DIS 012	M	130-230PM	1005 DOW			
496	Major Design/Prof				2.00	ENFORCED	
26871	P RW LEC 001	TH	430-630PM	AUD CHRYS	Laird		
497	Major Des Projects				4.00	ENFORCED	
26873	P RW LEC 001	MW	430-630PM	1017 DOW	Dorf		
498	Special Topics				3.00-4.00	ADVISORY	
29353	P W LEC 001	MW	9-1030AM	1012 EECS	Lafortune		
Intro to Discrete Event Sys							
"3 Credit Hours for Sec 001", Prerequisite for Lec 001: Senior or graduate standing							
43529	P W LEC 002	MW	130-3PM	1032 FXB	Del Vecchio		
Bio-molecular Feedback Systems							
"3 CREDITS for Sec 002" Prerequisites for Lec 002: MATH 116							
47023	P W LEC 003	TTH	3-430PM	1005 DOW	Flinn, Noble		
Cloud Computing in the Commute							
"3 CREDITS for Sec 003" Prerequisites for Lec 003: EECS 281, EECS 282, graduate standing, or permission of the instructors.							
30895	P W LEC 004	MW	9-1030AM	1003 EECS	Baveja		
Intro to Machine Learning							
"3 CREDITS for Sec 004" Prerequisites for Lec 004: EECS 281 or permission of the instructors.							
36715	P W LEC 005	MF	430-6PM	4153 USB	Morgan		
C++ Programming for Grad Stud							
40183	P W LEC 006	W	830-1030AM	185 EWRE	Hiskens		
	P W LEC 006	F	10-12PM	185 EWRE			
Grid Integ of Altern Eneq sour							
(Grid Integration of Alternative Energy Sources) "4 CREDITS for Sec 006" Prerequisites for Lec 006: EECS 215 or 314 or Permission of Instructor							
47243	P W LEC 007	TTH	12-130PM	3433 EECS	Hofmann		
	P W LEC 007	W	12-1PM	3433 EECS			
Electric Machinery and Drives							
"4 CREDITS for Sec 007" Prerequisites for Lec 007: EECS 216 or equivalent							
47302	A LEC 008	MW	1030-12PM	ARR	Lefevre		
Database Design and Query							
" 2 CREDITS for Sec 008 and 081" STUDENTS ARE AUTO-ENROLLED IN LECTURE 008 WHEN THEY ELECT A DISCUSSION 081.							
Prerequisites for Lec 008: EECS 203 and (EECS 280 or 282) or Graduate Standing Sec 008 and 081 will meet first 7							
Week of the winter term. Meets with 484-001 in CSE 1690.							
47303	A LEC 009	MW	10-1130AM	ARR	Lefevre		
Database Algorithms & Implemen							
" 2 CREDITS for Sec 009 and 091" STUDENTS ARE AUTO-ENROLLED IN LECTURE 009 WHEN THEY ELECT A DISCUSSION 091.							
Prerequisites for Lec 009: EECS 281 or Graduate Standing Section 009 and 091 will meet Second 7 Weeks of the winter term. Meets with 484-001 in CSE 1690.							

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47304	P W DIS 081	F	1030-1130AM	ARR				
Database Design and Query								
Meets with EECS 484- Dis 011 in CSE 1690.								
47305	P W DIS 091	MW	1030-12PM	ARR				
Database Algorithms & Implemen								
Meets with EECS 484- Dis 011 in CSE 1690.								
499	Directed Study					1.00-4.00	ADVISORY, ENFORCED	
	R IND +		ARR	ARR				
501	Prb&Rand Proc					4.00	ADVISORY	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.								
35865	A LEC 001	MW	130-3PM	3427 EECS	Momcilovic			
35867	P W DIS 011	F	130-3PM	1003 EECS				
502	Stoch Processes					3.00	ADVISORY	
41505	P W LEC 001	MW	1030-12PM	1012 EECS	Teneketzis			
511	A/D Interfaces					4.00	ADVISORY	
41507	P W LEC 001	TTH	130-330PM	1311 EECS	Flynn			
514	Advanced MEMS					4.00	ADVISORY	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.								
30779	A LEC 001	MW	230-4PM	151 CHRYS	Li			
30897	P W DIS 011	MW	4-430PM	151 CHRYS				
519	Plasma Lab					4.00	ADVISORY	
11479	S LEC 001	T	11-1230PM	1940 COOL	Gilgenbach			
11481	P W LAB 002	T	130-5PM	1956 COOL				
11483	P W LAB 003	TH	130-5PM	1956 COOL				
520	Elect Opt Semicon					4.00	ADVISORY	
41509	P W LEC 001	TTH	1130-130PM	3427 EECS	Singh			
521	High-Speed Trans					3.00	ADVISORY	
37499	P W LEC 001	MW	9-1030AM	1008 EECS	Lu			
522	Analog Integr Ckts					4.00	ADVISORY	
34059	A W LEC 001	MW	1030-12PM	1003 EECS	Wentzloff			
34061	P W DIS 011	F	1030-1130AM	1003 EECS				
525	Adv Sol St Mw Cir					3.00	ADVISORY	
41511	P W LEC 001	MW	3-430PM	185 EWRE	Mortazawi			
528	M-Elec Proc Tech					3.00	ADVISORY	
11485	P W LEC 001	TTH	930-11AM	3427 EECS	Pang			
531	Antenna Thry&Des					3.00	ADVISORY	
44927	P W LEC 001	TTH	1030-12PM	1012 EECS	Michielssen			
539	Lasers					3.00	ADVISORY	
37467	P W LEC 001	MW	1030-12PM	1008 EECS	Carmon			
541	App Qnt Mch II					3.00	ADVISORY	
29305	P W LEC 001	TTH	830-10AM	1008 EECS	Steel			
546	Ultrafast Optics					3.00	ADVISORY	
44939	P W LEC 001	MWF	230-330PM	1121 LBME	Norris			
547	Electronic Commerce					3.00	ADVISORY	
28415	P W LEC 001	MW	930-11AM	1014 DOW	Sami			
555	Digital Commun Thry					3.00	ADVISORY	
11487	P W LEC 001	MW	9-1030AM	3427 EECS	Stark			
556	Image Processing					3.00	ADVISORY	
44940	P W LEC 001	TTH	130-3PM	1003 EECS	Savarese			
557	Communication Netwk					3.00	ADVISORY	
28627	P W LEC 001	MW	12-130PM	1008 EECS	Liu			
561	Des Dig Cont Sys					3.00	ADVISORY	
35579	P W LEC 001	TTH	330-5PM	1311 EECS	Oldham			
562	NI Sys&Con					3.00	ADVISORY	
11489	P W LEC 001	MW	3-430PM	1200 EECS	Girard			
564	Estim, Filter&Detect					3.00	ADVISORY	
32243	P W LEC 001	TTH	9-1030AM	1017 DOW	Hero III			
565	Lin Feedback Control					3.00	ADVISORY	
11491	P W LEC 001	TTH	1030-12PM	1003 EECS	Freudenberg			
567	Intro to Robotics					3.00	ADVISORY	
27199	P W LEC 001	TTH	12-130PM	1010 DOW				
573	Microarch					3.00	ADVISORY	
41437	P W LEC 001	MW	1030-12PM	3150 DOW	Austin			
575	Adv Cryptography					4.00	ADVISORY	
44924	A LEC 001	TTH	9-1030AM	1690 CSE	Compton			
44925	P W DIS 011	F	130-230PM	1690 CSE				
586	Algorithms					4.00	ADVISORY	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.								
11493	A LEC 001	MW	12-130PM	1303 EECS	Stout			
31899	P W DIS 011	F	130-230PM	1303 EECS				
31901	P W DIS 012	M	230-330PM	2150 DOW				
588	Comp Netwk Security					4.00	ADVISORY	
42755	P W LEC 001	TTH	130-330PM	1018 DOW	Halderman			
590	Adv Prog Lang					4.00	ADVISORY	
41439	A LEC 001	TTH	3-430PM	3433 EECS	Boyapati			
41441	P W DIS 011	F	1230-130PM	3433 EECS				
591	Distribute Sys					4.00	ADVISORY	
44926	P W LEC 001	MW	3-5PM	2166 DOW	Bailey			
592	Adv Artif Intel					4.00	ADVISORY	

CAT#	Course Title	CR	PREREQ	LAB FEE				
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
41393	P W LEC 001	MW	2-4PM	1690 CSE	Wellman			
594	Intro Adaptive Syst				3.00	ADVISORY		
Meets with HONORS 493-001, PSYCH 447-003 and PSYCH 808-010.								
32221	P W LEC 001	TTH	9-11AM	G437 MH	Holland			
Complexity and Emergence								
596	M Eng Team Project				1.00-6.00	ADVISORY		
31623	P W LAB 001	F	830-930AM	ARR				
598	Special Topics				2.00-4.00	ADVISORY		
24391	A LEC 001	TTH	3-430PM	1008 EECS	Dick			
Embedded System Design & Synth								
" 4 CREDITS for Sec 001 and 011", Prerequisites for Lec 001: "Appropriate for grad. students with software/hardware backgrounds, and for ambitious senior and junior undergraduates." STUDENTS ARE AUTO-ENROLLED IN LECTURE 001 WHEN THEY ELECT A LABORATORY 011.								
42939	P W LEC 002	TTH	1030-12PM	1018 DOW	Dutta			
Wireless Sensor Networks								
" 3 CREDITS for Sec 002", Prerequisites for LEC 002:Graduate standing or permission of the instructor.								
36337	P W LAB 011		ARR	ARR	Dick			
Embedded System Design & Synth								
"Lab 011 has an open CAEN lab assignment."								
599	Directed Study				1.00-4.00	ADVISORY		
	IND +		ARR	ARR				
627	VLSI Design II				4.00	ADVISORY		
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.								
21611	A LEC 001	MW	130-3PM	3433 EECS	Blaauw			
23561	P W LAB 011	F	130-230PM	3427 EECS				
638	Quantum Opt				3.00	ADVISORY		
11495	P W LEC 001	TTH	10-1130AM	335 WH	Rand			
644	Comp Model Cogn				3.00	ADVISORY		
44887	P LEC 001	MW	10-1130AM	3447 EH	Polk			
650	Chanel Coding Thry				3.00	ADVISORY		
45617	P W LEC 001	TTH	3-430PM	3427 EECS	Anastasopoulos			
651	Source Coding Thry				3.00	ADVISORY		
45618	P W LEC 001	MW	130-3PM	1012 EECS	Sadanandarao			
692	Spec Top Artif Intel				3.00	ADVISORY		
46695	P W LEC 001	MW	9-1030AM	1018 DOW	Kuipers			
Robot Learning								
698	Master's Thesis				1.00-6.00	ADVISORY		
	I IND +		ARR	ARR				
699	Research Work EECS				1.00-6.00	ADVISORY		
	IND +		ARR	ARR				
755	Topics Signal Proc				2.00-3.00	ADVISORY		
46887	P W LEC 001	MW	330-5PM	1012 EECS	Fessler			
Image reconstruction methods								
" 2 or 3 Credit Hours", Prerequisites for 755: Recommend at least one of EECS 516, 556, or 564								
767	Adv Nat Lang Pro Inf				3.00	ADVISORY		
45722	P SEM 001	F	5-8PM	311 WH	Radev			
990	Diss-Precand				1.00-8.00	ADVISORY		
	IND +		ARR	ARR				
995	Diss-Cand				8.00	ENFORCED		
	R IND +		ARR	ARR				