

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.							
38929	A	LEC 001	MW	230-4PM	1250 USB		Flinn
38931	P W	LAB 011	MW	4-5PM	1250 USB		Mehdi, Diamond
183	Elem Prog Concepts					4.00	
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.							
11093	S	LEC 001	MW	10-1130AM	2260 USB		Dorf, Perricone
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.							
11099	S	LEC 002	MW	1-230PM	2260 USB		Soloway, Dorf, Perricone
11095	P W	DIS 011	T	9-10AM	1570 CCL		Noronha
11097	P W	DIS 012	T	12-1PM	1570 CCL		Bird
30251	P W	DIS 013	F	2-3PM	1570 CCL		Avery
11101	P W	DIS 014	W	5-6PM	1230 USB		Lahnala
11103	P W	DIS 015	F	1-2PM	1250 USB		Judson
30253	P W	DIS 016	M	3-4PM	1570 CCL		Perricone
203	Discrete Math					4.00	ENFORCED
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.							
28249	S R	LEC 001	TTH	12-130PM	1013 DOW		Boyapati
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.							
28251	S R	LEC 002	TTH	9-1030AM	AUD CHRYS		Scott
28253	P RW	DIS 011	M	130-230PM	1006 DOW		Roberson
28255	P RW	DIS 012	F	330-430PM	2150 DOW		Muthukrishnan
36723	P RW	DIS 013	F	130-230PM	1010 DOW		King
28257	P RW	DIS 014	M	330-430PM	1010 DOW		Muthukrishnan
28259	P RW	DIS 015	M	1230-130PM	1006 DOW		Roberson
28261	P RW	DIS 016	F	230-330PM	1010 DOW		King
50293	P RW	DIS 017	F	1230-130PM	2150 DOW		Singh
215	Intro to Elect Circ					4.00	ENFORCED
STUDENTS MUST ELECT LAB AND LECTURE SECTIONS.							
25183	S R	LEC 001	MTWTH	1030-1130AM	1303 EECS		Ulaby, Kulkarni
STUDENTS MUST ELECT LAB AND LECTURE SECTIONS.							
26913	S R	LEC 002	MW	130-230PM	1500 EECS		Ulaby, Kulkarni
	S R	LEC 002	TTH	130-230PM	1500 EECS		
25185	P RW	LAB 011	T	6-9PM	1016 EECS		Kim
25187	P RW	LAB 012	W	6-9PM	1016 EECS		Holbel
25189	P RW	LAB 013	T	3-6PM	1016 EECS		Kim
25191	P RW	LAB 014	W	3-6PM	1016 EECS		Hand
25193	P RW	LAB 015	F	12-3PM	1016 EECS		Holbel
25199	P RW	LAB 016	F	3-6PM	1016 EECS		Kim
25195	P RW	LAB 017	F	9-12PM	1016 EECS		Prog
25197	P RW	LAB 018	TH	6-9PM	ARR		Frost
34027	P RW	LAB 019	M	3-6PM	ARR		Holbel
216	Intro Signals&Syst					4.00	ADVISORY, ENFORCED
STUDENTS MUST ELECT LAB, DISCUSSION AND LECTURE SECTIONS.							
35187	S R	LEC 001	TTH	1030-12PM	1200 EECS		Yagle
STUDENTS MUST ELECT LAB, DISCUSSION AND LECTURE SECTIONS.							
36241	S R	LEC 002	TTH	130-3PM	1311 EECS		Winick
35189	S R	DIS 011	TH	330-430PM	1010 DOW		Schmitt
35191	S R	DIS 012	F	1230-130PM	1003 EECS		Schmitt
35193	S R	DIS 013	F	130-230PM	1003 EECS		Schmitt
35195	P RW	LAB 021	M	6-9PM	1016 EECS		Bae
35197	P RW	LAB 022	TH	6-9PM	1016 EECS		Srujankumar
35199	P RW	LAB 023	M	3-6PM	1016 EECS		Josan
35201	P RW	LAB 024	TH	3-6PM	1016 EECS		Bae
35203	P RW	LAB 025	W	12-3PM	1016 EECS		Srujankumar
35205	P RW	LAB 026	T	12-3PM	1016 EECS		Duperret
230	Electromagnetics I					4.00	ENFORCED
STUDENTS ARE AUTO-ENROLLED IN LECTURE & DISCUSSION WHEN THEY ELECT A LAB. Discussion and Lab are schedule alternate week.							
11105	S R	LEC 001	MW	1030-12PM	1012 FXB		Grbic
42745	S R	LEC 002	TTH	12-130PM	1311 EECS		Moghaddam
11107	A R	DIS 011	F	1030-1130AM	1610 IOE		Hou
11109	P RW	LAB 021	W	12-3PM	4334 EECS		Nejati
11111	P RW	LAB 022	TH	12-3PM	4334 EECS		Zhang
11113	P RW	LAB 023	T	3-6PM	4334 EECS		Zhang
11115	P RW	LAB 024	TH	3-6PM	4334 EECS		Zhang
29307	P RW	LAB 025	W	6-9PM	4334 EECS		Nejati

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
32877	P RW LAB 026	F	12-3PM	4334 EECS	Nejati		
50675	P RW LAB 027	T	6-9PM	4334 EECS	Zhang		
50676	P RW LAB 028	TH	6-9PM	4334 EECS	Zhang		
50677	P RW LAB 029	F	3-6PM	4334 EECS	Nejati		
270	Intro Logic Design				4.00	ENFORCED	
STUDENTS MUST ELECT LAB AND LECTURE SECTIONS.							
28847	S R LEC 001	MW	9-1030AM	1013 DOW	Sakallah, Sewell, Jones		
35685	S R LEC 002	MW	1030-12PM	1013 DOW	Sakallah, Sewell, Jones		
11117	P RW LAB 011	M	3-6PM	2431 EECS	Hsu		
11119	P RW LAB 012	M	6-9PM	2431 EECS	Hsu		
11121	P RW LAB 013	T	930-1230PM	2431 EECS	Smith		
11123	P RW LAB 014	T	130-430PM	2431 EECS	Dietrich		
11125	P RW LAB 015	T	430-730PM	2431 EECS	Raetz		
27695	P RW LAB 016	W	130-430PM	2431 EECS	Sun		
29299	P RW LAB 017	W	430-730PM	2431 EECS	Gao		
43835	P RW LAB 018	F	930-1230PM	2431 EECS	Cieslak		
43831	P RW LAB 019	TH	930-1230PM	2431 EECS	Christensen		
43833	P RW LAB 020	TH	5-8PM	2431 EECS	Tai		
280	Prog&Data Struct				4.00	ADVISORY	
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.							
11127	S LEC 001	MW	230-4PM	1202 SEB	Chesney, Phadke		
26915	S LEC 002	MW	12-130PM	1013 DOW	Ringenberg, Phadke		
11133	P W DIS 011	TH	2-3PM	413 DENN	Sipek		
21193	P W DIS 012	W	10-11AM	413 DENN	Li		
21195	P W DIS 013	F	1-2PM	B844 EH	Shah		
11129	P W DIS 014	TH	11-12PM	104 EWRE	Wright		
11131	P W DIS 015	T	330-430PM	3150 DOW	Yaple		
11135	P W DIS 016	F	1030-1130AM	1006 DOW	Sipek		
21197	P W DIS 017	W	10-11AM	185 EWRE	Phadke		
22469	P W DIS 018	TH	330-430PM	3150 DOW	Wright		
43843	P W DIS 019	T	2-3PM	1005 DOW	Dokania		
50897	P W DIS 020	M	430-530PM	1512 CCL	Wishnousky		
281	Data Struct&Algor				4.00	ENFORCED	
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.							
11191	S R LEC 001	TTH	130-3PM	1670 CSE	Jagadish, Reed, Ling		
41727	S R LEC 002	TTH	1030-12PM	1670 CSE	Jagadish, Ling, Reed		
11193	P RW DIS 011	F	130-230PM	1006 DOW	Ball		
11195	P RW DIS 012	TH	5-6PM	1010 DOW	Ling		
11197	P RW DIS 013	W	330-430PM	1500 EECS	Munteanu		
39507	P RW DIS 014	F	330-430PM	1005 DOW	Larson		
285	Prog Lng or Sys				2.00	ADVISORY	
11137	P W LEC 001	M	3-5PM	1500 EECS	Morgan, Cohen		
JAVA.							
311	Electronic Circuits				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.							
11139	A R LEC 001	MW	1130-1PM	1303 EECS	Wentzloff		
11141	P RW LAB 011	M	3-6PM	2336 EECS	Brown		
11143	P RW LAB 012	T	6-9PM	2336 EECS	Brown		
48463	P RW LAB 013	T	130-430PM	2336 EECS	Brown		
312	Digit Integrat Circ				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
28509	A R LEC 001	TTH	3-430PM	1303 EECS	Dick		
28511	P RW DIS 011	F	1230-130PM	1303 EECS	Kim		
314	Elec Ckts, Sys&Appl				4.00	ENFORCED	
STUDENTS MUST ELECT DISCUSSION AND LAB SECTIONS, IT AUTO-ENROLLED IN LECTURE. ALL LABS ARE SCHEDULED IN EECS 2336.							
11145	A R LEC 001	TTH	9-1030AM	STAMPS	Ganago		
11149	S R DIS 011	T	330-430PM	1005 DOW	Spivak		
11147	S R DIS 012	T	230-330PM	1010 DOW	Sis		
30513	S R DIS 013	W	130-230PM	2150 DOW	Mihnev		
30515	S R DIS 014	W	230-330PM	2150 DOW	Sis		
ODD WEEKS							
32229	P RW LAB 021	W	330-530PM	2336 EECS	Choi		
EVEN WEEKS							
32231	P RW LAB 022	W	330-530PM	ARR	Choi		
ODD WEEKS							
32233	P RW LAB 023	W	530-730PM	2336 EECS	Choi		
EVEN WEEKS							
32235	P RW LAB 024	W	530-730PM	ARR	Choi		
ODD WEEKS							
32237	P RW LAB 025	TH	330-530PM	2336 EECS	Mihnev		
EVEN WEEKS							
32239	P RW LAB 026	TH	330-530PM	ARR	Mihnev		
ODD WEEKS							
32241	P RW LAB 027	F	130-330PM	2336 EECS	Spivak		
EVEN WEEKS							
32243	P RW LAB 028	F	130-330PM	ARR	Choi		
ODD WEEKS							
32245	P RW LAB 029	F	330-530PM	2336 EECS	Choi		
EVEN WEEKS							

CAT#	Course Title						CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR				
32247	P RW LAB 030	F	330-530PM	ARR	Choi				
ODD WEEKS									
32249	P RW LAB 031	TH	530-730PM	2336 EECS	Schaeferle				
EVEN WEEKS									
32253	P RW LAB 032	TH	530-730PM	ARR	Schaeferle				
320	Intr Semicon Devices					4.00		ENFORCED	
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.									
11151	S R LEC 001	MW	9-1030AM	1003 EECS	Lu				
39807	S R LEC 002	TTH	9-1030AM	1303 EECS	Guo				
11153	P RW DIS 011	F	130-230PM	2305 GGBL	Lu				
27709	P RW DIS 012	F	930-1030AM	1003 EECS	Guo				
330	Electromagnetics II					4.00		ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE & DISCUSSION WHEN THEY ELECT A LAB. ALL LABS ARE SCHEDULED IN EECS 4334. Discussion and Lab are schedule alternate week.									
11155	A R LEC 001	TTH	12-130PM	3427 EECS	Jarrahi				
11157	A R DIS 011	F	230-330PM	1690 CSE	Ehyaie				
11163	P RW LAB 021	T	430-730PM	4344 EECS	Ehyaie				
11161	P RW LAB 022	W	3-6PM	4344 EECS	Ehyaie				
334	Prin of Optics					4.00		ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.									
39009	A R LEC 001	TTH	1030-12PM	151 CHRYS	Rand				
39011	P RW DIS 011	F	1130-1230PM	151 CHRYS	Rand				
"Section 881 in only for students in Integrated Microsystems Degree Program"									
40407	P R LEC 881	TTH	1030-12PM	151 CHRYS	Rand				
370	Intro Computer Org					4.00		ENFORCED	
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.									
11165	S R LEC 001	TTH	9-1030AM	1311 EECS	Bertacco, Winsor				
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.									
11167	S R LEC 002	TTH	12-130PM	1670 CSE	Winsor, Bertacco				
11169	P RW DIS 011	M	330-430PM	2233 GGBL	Xiang				
11171	P RW DIS 012	F	330-430PM	1006 DOW	Lim				
11177	P RW DIS 013	F	130-230PM	2315 GGBL	Viscomi				
11175	P RW DIS 014	M	1230-130PM	1005 DOW	Marchese				
11173	P RW DIS 015	F	230-330PM	1006 DOW	Miller				
11179	P RW DIS 016	F	1230-130PM	1006 DOW	Lim				
373	Des Microproc Syst					4.00		ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.									
11181	A R LEC 001	TTH	1030-12PM	1690 CSE	Dutta				
11185	P RW LAB 011	T	3-6PM	2334 EECS	Smith, Kuo				
11187	P RW LAB 012	W	3-6PM	2334 EECS	Smith, Kuo				
376	Foundatns Comp Sci					4.00		ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.									
11243	A R LEC 001	MW	12-130PM	1500 EECS	Compton				
11245	P RW DIS 011	T	230-330PM	2315 GGBL	Kuperman				
11247	P RW DIS 012	T	830-930AM	1006 DOW	Kuperman				
381	Obj-Orient Adv Prog					4.00		ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.									
28685	A R LEC 001	TTH	3-430PM	1014 DOW	Kieras				
28687	P RW DIS 011	T	430-530PM	1014 DOW	Kieras				
382	Internet-Scal Comp					4.00		ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.									
42659	A RW LEC 001	MW	130-3PM	1690 CSE	Noble				
42661	P RW DIS 011	F	1-2PM	1690 CSE	Abu Jbara				
398	Special Topics					4.00		ADVISORY	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION. "4 CREDITS "Prerequisites for Lec 001: EECS 281; EECS 370 recommended									
42919	A W LEC 001	TTH	1030-12PM	3427 EECS	Halderman				
Intro to Computer Security									
42921	P W DIS 011	F	230-330PM	1003 EECS	Sagar				
Intro to Computer Security									
49964	P W DIS 012	T	1230-130PM	1012 EECS	Isabel				
"This discussion section is designed for ITS students. EECS students must register for the other discussion section."									
399	Directed Study					1.00-4.00		ADVISORY	
IND +									
401	Prob Meth Eng					4.00		ENFORCED	
11199	P RW LEC 001	MW	9-1030AM	1303 EECS	Liu, Tekin				
401	Prob Meth Eng					4.00		ENFORCED	
11205	P RW LEC 001	F	930-1030AM	1500 EECS					
411	M-Wave Circ I					4.00		ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB. Prerequisites for 411: EECS 230 and (311 or 330) or graduate standing or Permission of instructor									
11201	A R LEC 001	TTH	3-430PM	3427 EECS	Mortazawi				
11207	P RW LAB 011	M	530-830PM	3341 EECS	Nick				
11203	P RW LAB 012	TH	9-12PM	3341 EECS	Nick				
32325	P RW LAB 013	TH	530-830PM	3341 EECS	Nick				
11205	P RW LAB 014	M	9-12PM	3341 EECS	Nick				
413	Monolith Ampl Circ					4.00		ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.									

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28845	A R LEC 001	MW	1130-1PM	1311 EECS	Flynn		
29095	P RW LAB 011	M	6-9PM	ARR	Tamez		
29097	P RW LAB 012	T	3-6PM	ARR	Tamez		
414	Intro to MEMS				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
27287	A R LEC 001	TTH	130-3PM	165 CHRYS	Yoon		
27289	P RW DIS 011	W	130-230PM	165 CHRYS	McCormick		
"Section 881 in only for students in Integrated Microsystems Degree Program"							
27845	P R LEC 881	TTH	130-3PM	165 CHRYS	Yoon		
420	Phys Princ Smart Dev				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
39817	A R LEC 001	MW	3-430PM	1008 EECS	Zhong		
39819	P RW DIS 011	T	430-530PM	1012 EECS	Zhong		
421	Prop of Transistors				4.00	ADVISORY, ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
11209	A R LEC 001	MW	10-1130AM	2233 GGBL	Singh		
33883	P RW DIS 011	M	9-10AM	2233 GGBL	Baek		
423	Sol State Dev Lab				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.							
36255	A R LEC 001	MW	130-3PM	3427 EECS	Pang		
36257	P RW LAB 011	T	9-12PM	EECS LNF	Beach		
36263	P RW LAB 012	W	9-12PM	EECS LNF	Beach		
36265	P RW LAB 013	TH	9-12PM	EECS LNF	Beach		
36269	P RW LAB 015	T	130-430PM	EECS LNF	Beach		
427	VLSI Design I				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
11211	A R LEC 001	MW	130-3PM	1014 DOW	Zhang		
11213	P RW LAB 011	T	530-630PM	1014 DOW	Ma, Ou		
434	Princ of Photonics				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
11215	A R LEC 001	MW	330-5PM	3433 EECS	Islam		
11217	P RW DIS 011	MW	5-530PM	3433 EECS	Islam		
442	Computer Vision				4.00	ADVISORY, ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
39851	A R LEC 001	TTH	3-430PM	G906 COOL	Savarese		
39853	P RW DIS 011	W	330-430PM	G906 COOL	Kumar		
451	Dig Sig Proc&Analys				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
11219	A R LEC 001	TTH	130-3PM	1610 IOE	Yagle		
11221	P RW DIS 011	W	1230-130PM	1109 FXB	Allison		
452	DSP Design Lab				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.							
11223	A R LEC 001	MWF	1030-1130AM	1003 EECS	Brehob		
11225	P RW LAB 011	M	330-630PM	4341 EECS	Yuan		
30381	P RW LAB 012	T	330-630PM	4341 EECS	Yuan		
455	Digital Comm Signal				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
11229	A RW LEC 001	MW	9-1030AM	1010 DOW	Stark		
38977	P RW DIS 011	F	930-1030AM	1010 DOW	Stark		
458	Biomed Instrum Des				4.00	ADVISORY, ENFORCED	
11231	ADR LEC 001	M	4-6PM	1013 DOW	Fan, Claflin		
11233	PDR LAB 002	TTH	230-530PM	1105 LBME	Fan, Aref		
11235	PDR LAB 003	TTH	630-930PM	1105 LBME	Claflin, Billeh		
28517	PDR LAB 004	TTH	930-1230PM	1105 LBME	Claflin, Bainor		
39515	PDR LAB 005	MW	630-930PM	1105 LBME	Fan, Modi		
460	Con Sys Anly&Des				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
11237	A R LEC 001	MW	130-3PM	1003 EECS	Meerkov		
31741	P RW DIS 011	T	5-6PM	1311 EECS	Vinnakota		
461	Embedded Control				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.							
27369	A R LEC 001	TTH	12-130PM	1005 DOW	Freudenberg		
27371	P RW LAB 011	M	2-5PM	4342 EECS	Cong		
30115	P RW LAB 012	T	3-6PM	4342 EECS	Szemraj		
30117	P RW LAB 013	W	130-430PM	4342 EECS	Cong		
30255	P RW LAB 014	TH	3-6PM	4342 EECS	Szemraj		
470	Comp Architec				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
11239	A R LEC 001	MW	3-430PM	1303 EECS	Dreslinski Jr, Yerva		
11241	P RW DIS 011	F	330-430PM	1010 DOW	Smith		
28923	P RW DIS 012	F	12-1PM	2166 DOW	Smith		
475	Intro Cryptography				4.00	ADVISORY, ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
46280	A R LEC 001	TTH	1030-12PM	1013 DOW	Compton		
46284	P RW DIS 011	F	1130-1230PM	1500 EECS	Chen		
478	Logic Ckt Syn&Opt				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
11249	A R LEC 001	TTH	12-130PM	1017 DOW	Markov		
11251	P RW DIS 011	F	1230-130PM	1014 DOW	Hu		

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Class #	CODE CMP SEC DAYS	TIME	LOCATION	INSTRUCTOR
481	Software Engin	4.00	ADVISORY, ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.				
38853	A R LEC 001 MW	12-130PM	1200 EECS	Chesney
38855	P RW DIS 011 F	11-12PM	1303 EECS	Clark
482	Intro Oper System	4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.				
27263	A R LEC 001 TTH	3-430PM	1013 DOW	Chen
11253	P RW DIS 011 F	930-1030AM	1005 DOW	Budde
11255	P RW DIS 012 F	1130-1230PM	1005 DOW	Pannuto
11257	P RW DIS 013 F	130-230PM	2150 DOW	Musick
484	Database Mgt Syst	4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION. Meets with 498-002 and 498-003.				
11259	A R LEC 001 MW	1030-12PM	1504 GGBL	Lefevre
11261	P RW DIS 011 F	1030-1130AM	1504 GGBL	Sivaram
50071	P RW DIS 012 F	1230-130PM	1005 DOW	Kim
492	Intr Art Intell	4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.				
11263	A R LEC 001 TTH	9-1030AM	1500 EECS	Kuipers
11265	P RW DIS 011 TH	1230-130PM	1018 DOW	Hassan
22385	P RW DIS 012 W	1230-130PM	1014 DOW	Hassan
51143	P RW DIS 013 F	11-12PM	2166 DOW	Luo
494	Comp Game Design	4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.				
11267	A R LEC 001 MW	3-430PM	1017 DOW	Laird, Bloch
11269	P R DIS 011 F	330-430PM	1017 DOW	Laird
496	Major Design/Prof	2.00	ENFORCED	
25433	P RW LEC 001 TH	430-630PM	AUD CHRYS	Wakefield, Lady
497	Major Des Projects	4.00	ENFORCED	
25309	P RW LEC 001 MW	430-630PM	1121 LBME	Dorf, Soloway, Kuhn
498	Special Topics	3.00-4.00	ADVISORY	
44393	P W LEC 001 TTH	130-3PM	3150 DOW	Pettie
Data Structures Behind Net App				
"3 CREDITS for Lec 001" Prereq for Lec 001: 203, 281 Or (282 for Informatics students)				
42595	A LEC 002 MW	1030-12PM	ARR	Lefevre
Database Design and Query				
" 2 CREDITS for Sec 002 and 021 or 022" STUDENTS ARE AUTO-ENROLLED IN LECTURE 002 WHEN THEY ELECT A DISCUSSION 021 or 022. Prerequisites for Lec 002: EECS 203 and (EECS 280 or 282) or Graduate Standing Sec 002 and 021 will meet first 7 Week of the fall term. Meets with 484-001 in GGBL 1504.				
42599	A LEC 003 MW	1030-12PM	ARR	Lefevre
Database Algor&Implementation				
" 2 CREDITS for Sec 003 and 031 or 032" STUDENTS ARE AUTO-ENROLLED IN LECTURE 003 WHEN THEY ELECT A DISCUSSION 031 or 032. Prerequisites for Lec 003: EECS 281 or Graduate Standing Section 003 and 031 will meet Second 7 Week of fall term. Meets with 484-001 in GGBL 1504.				
42609	P W LEC 004 MW	3-430PM	1121 LBME	Soloway, Kuhn
Smartphone Programming				
" 3 CREDITS for Sec 004" Prerequisites for Lec 004: Senior standing or above (CSE Major).				
34551	P W LEC 005 TTH	3-430PM	3433 EECS	Ku
Solid-State Light&Solar Cells				
"3 CREDITS for Lec 005", Prerequisites for Lec 005: Senior or Graduate standing or Permission of instructor				
44395	P W LEC 007 TTH	130-3PM	2150 DOW	Baveja
Adap Art: Aesthe Possib of Com				
"3 Credit Hours for Sec 007"				
43859	P W LEC 008 TTH	4-530PM	1008 EECS	Essl
Performance Systems				
Performance Systems Building a Mobile Phone Ensemble "3 Credit Hours for Sec 008" Prerequisite for Lec 008: EECS 280 (required), HCI, Graphics, Multimedia, PAT courses (optional), Meets with PAT 461/561 and EECS 598-001.				
42605	A W LEC 009 MW	3-430PM	1005 DOW	Hofmann
Power Electronics				
"4 CREDITS for Sec 009 and Sec 091" Prerequisites for Lec 009: (EECS 215 and EECS 216) or Graduate Standing.				
STUDENTS ARE AUTO-ENROLLED IN LECTURE 009 WHEN THEY ELECT A LABORATORY 091.				
42597	P W DIS 021 F	1030-1130AM	ARR	Sivaram
Database Design and Query				
Meets with EECS 484- Dis 011 in GGBL 1504.				
50143	P W DIS 022 F	1230-130PM	ARR	Kim
Meets with EECS 484- Dis 012 in DOW 1005.				
42601	P W DIS 031 F	1030-1130AM	ARR	Sivaram
Database Algorithms & Implemen				
Meets with EECS 484- Dis 011 in GGBL 1504.				
50145	P W DIS 032 F	1230-130PM	ARR	Kim
Meets with EECS 484- Dis 012 in DOW 1005.				
46979	P W LAB 091	ARR	ARR	Hofmann
"Lab times to be determined during the semester for Sec 091"				
499	Adv 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.				
11271	A R LEC 001 TTH	1030-12PM	1500 EECS	Hero III
29305	P RW DIS 011 T	330-5PM	1010 DOW	Wu
29583	P RW DIS 012 M	430-6PM	2233 GGBL	Wu

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
503	Intro Numerical Em				3.00	ADVISORY	
45791	P W LEC 001 MW		9-1030AM	1012 EECS	Michielssen		
512	Amorphous Sem Dev				3.00	ADVISORY	
46274	P W LEC 001 MW		130-3PM	3433 EECS	Kanicki		
516	Med Imag Sys				3.00	ADVISORY	
11277	P W LEC 001 TTH		330-5PM	1311 EECS	Xu		
517	Proc Plasma				3.00	ADVISORY	
39749	P W LEC 001 TTH		1030-12PM	1012 EECS	Kushner		
523	Digital Integ Tech				4.00	ADVISORY	
38901	P W LEC 001 MW		1030-1230PM	2305 GGBL	Sylvester		
529	Semi Lasers & Leds				3.00	ADVISORY	
33957	P W LEC 001 TTH		1030-12PM	3433 EECS	Bhattacharya		
530	Electmag Thr I				3.00	ADVISORY	
11279	P W LEC 001 TTH		1-230PM	1003 EECS	Sarabandi, Vahidpour		
532	M-Wave Rem Sens I				3.00	ADVISORY	
This class meets in SRB 2238.							
45792	P W LEC 001 TTH		130-3PM	ARR	England		
537	Class Optics				3.00	ADVISORY	
11281	P W LEC 001 MWF		1030-1130AM	1005 DOW	Norris		
538	Opt Wave Crystals				3.00	ADVISORY	
26919	P W LEC 001 MW		9-1030AM	1005 DOW	Galvanauskas		
540	App Qnt Mech I				3.00	ADVISORY	
11283	P W LEC 001 TTH		830-10AM	1003 EECS	Steel, Schaibley		
543	Knowledge-Based Sys				3.00	ADVISORY	
46287	P W LEC 001 TTH		9-1030AM	1690 CSE	Durfee		
550	Information Theory				3.00	ADVISORY	
28849	P W LEC 001 TTH		130-3PM	1012 EECS	Sadanandarao		
551	Math Meth Sig Proc				3.00	ADVISORY	
30029	P W LEC 001 TTH		9-1030AM	1200 EECS	Nadakuditi		
554	Dig Comm & Codes				3.00	ADVISORY	
11285	P W LEC 001 MW		9-1030AM	1690 CSE	Anastasopoulos		
560	Lin Sys Thr				4.00	ADVISORY	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
11287	A W LEC 001 MWF		130-230PM	1670 CSE	Grizzle		
11289	P W DIS 011 W		430-630PM	1013 DOW	Sreenath		
568	Mobile Robotics				4.00	ADVISORY	
47400	P W LEC 001 TTH		1030-1230PM	1003 EECS	Eustice		
571	Prin R T Comp				4.00	ADVISORY	
46288	P W LEC 001 MW		1030-12PM	3433 EECS	Shin		
571	Prin R T Comp				4.00	ADVISORY	
	P W LEC 001 F		1030-1130AM	3433 EECS			
573	Microarch				3.00	ADVISORY	
46289	P W LEC 001 MW		1030-12PM	3150 DOW	Austin		
574	Computat Complexity				4.00	ADVISORY	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
11293	A LEC 001 MW		3-430PM	1003 EECS	Shi		
20313	P W DIS 011 F		330-430PM	1003 EECS	Wu		
579	Digital System Test				4.00	ADVISORY	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
28779	A LEC 001 MW		9-1030AM	1008 EECS	Hayes		
39239	P W DIS 011 T		2-3PM	2166 DOW	Hayes		
583	Advanced Compilers				4.00	ADVISORY	
41291	P W LEC 001 MW		1030-1230PM	2166 DOW	Mahlke, Sethia		
584	Adv Dbase Sys				4.00	ADVISORY	
11295	P W LEC 001 MW		130-3PM	2166 DOW	Cafarella		
584	Adv Dbase Sys				4.00	ADVISORY	
	P W LEC 001 F		230-330PM	2166 DOW			
587	Parallel Computing				4.00	ADVISORY	
11297	P W LEC 001 TTH		12-130PM	1690 CSE	Stout		
587	Parallel Computing				4.00	ADVISORY	
	P W LEC 001 F		12-1PM	1690 CSE			
589	Adv Comp Net				4.00	ADVISORY	
33441	P W LEC 001 TTH		1030-1230PM	1008 EECS	Mao		
598	Special Topics				3.00-4.00	ADVISORY	
39065	P W LEC 001 MW		1030-12PM	1008 EECS	Nadakuditi		
Random Matrix Theory & Apps							
"3 Credit Hours for Sec 001", Prerequisites for Lec 001: Basic probability theory and linear algebra							
39057	P W LEC 002 TTH		9-1030AM	3433 EECS	Raieszadeh		
RF MEMS							
"3 Credit Hours for Sec 002" Prerequisites for Lec 002: EECS 411 and 414, or permission of instructor							
46634	P W LEC 003 MW		1030-12PM	1012 EECS	Teneketzis		
Mechanism Design for Networks							
"3 Credit Hours for Sec 003", Prerequisites for Lec 003: Graduate Standing							
28851	P W LEC 004 TTH		4-530PM	1008 EECS	Essl		
Performance Systems							
Performance Systems - Building a Mobile Phone Ensemble "3 Credit Hours for Sec 004" Prerequisite for Lec 004: EECS 280 (required), HCI, Graphics, Multimedia, PAT courses (optional), Meets with PAT 461/561 and EECS 498-007.							
46746	P W LEC 005 W		1130-1230PM	2331 EECS	Carmon		
	P W LEC 005 W		130-330PM	2331 EECS			

CAT#	Course Title						CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR				
Photonic MEMS									
"3 Credit Hours for Sec 005"									
46935	P W LEC 006	WF	9-1030AM	1006 DOW	Hiskens				
Infrastructure for Vehic Elect									
"3 Credit Hours for Sec 006", Prerequisites for Lec 006: EECS 215 or EECS 314									
47957	P W LEC 007	TTH	9-1030AM	1012 EECS	Savarese				
Adv Topics in Mobile Computer									
Advanced Topics in Mobile Computer Vision "3 Credit Hours for Sec 007", Prerequisites for Lec 007: EECS 442 or 556									
49921	P W LEC 008	MW	10-12PM	ARR	Olson				
Cooperative Mobile Autonomous									
"4 Credit Hours for Sec 008" Prerequisites for Lec 008: Permission of Instructor									
49981	P W LEC 009	TTH	130-3PM	1690 CSE	Narayanasamy				
Ubiquitous Parallelism									
"3 Credit Hours for Sec 009", Prerequisites for Lec 009: EECS 482 or Graduate Standing or Permission of Instructor									
50146	P W LEC 010	MW	1030-12PM	1690 CSE	Lee				
Unsupervised Feature Learning									
"3 Credit Hours for Sec 010", Prerequisites for Lec 010: EECS 492 or 545 or Permission of Instructor									
599	Directed Study					1.00-4.00		ADVISORY	
	IND +		ARR	ARR					
628	Adv Hi Perf VLSI					3.00		ENFORCED	
46291	P RW LEC 001	MW	130-3PM	1012 EECS	Blaauw				
634	Nonlin Opt					3.00		ADVISORY	
42287	P W LEC 001	TTH	130-3PM	3433 EECS	Winful				
651	Source Coding Thry					3.00		ADVISORY	
46292	P W LEC 001	MW	130-3PM	1008 EECS	Neuhoff				
695	Neural Models					3.00		ADVISORY	
46075	P LEC 001	MW	3-5PM	1096 EH	Kaplan				
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					
990	Diss-Precand					1.00-8.00		ADVISORY	
	IND +		ARR	ARR					
995	Diss-Cand					8.00		ENFORCED	
	R IND +		ARR	ARR					