

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.

183 Elem Prog Concepts

STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.

10390	S	LEC 001	TTH	830-10AM	AUD B AH	Arthur, Deshantz-Cook, Gorelick
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STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.

10393	S	LEC 002	TTH	1130-1PM	1755 SPH1	Garcia-Ramirez, Gorelick, Deshantz-Cook
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STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.

22278	S	LEC 003	TTH	230-4PM	1400 CHEM	Dorf, Deshantz-Cook, Gorelick
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STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.

24124	S	LEC 004	TTH	4-530PM	1800 CHEM	Arthur, Deshantz-Cook, Gorelick
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10391	P W	DIS 011	M	9-10AM	1028 DANA	Furia
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DIS 011: More Comfortable with computing

10392	P W	DIS 012	M	10-11AM	G550 DENT	Brehob
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DIS 012: Less Comfortable with computing

17578	P W	DIS 013	F	2-3PM	1650 CHEM	Escher
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10394	P W	DIS 014	W	12-1PM	2229 SEB	Escher
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10395	P W	DIS 015	F	1-2PM	1028 DANA	Westra
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17579	P W	DIS 016	M	4-5PM	1033 DENT	Howell
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22333	P W	DIS 017	W	4-5PM	G550 DENT	Srinivasan
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22334	P W	DIS 018	W	1-2PM	1405 EQ	Bar-On Simmons
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22335	P W	DIS 019	T	1-2PM	1544 CCL	Gage
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22336	P W	DIS 020	F	12-1PM	R1230 BUS	Aleksa
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22651	P W	DIS 021	T	10-11AM	1024 DANA	Cesiel
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24125	P W	DIS 022	W	2-3PM	G550 DENT	Shankar
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24334	P W	DIS 023	M	2-3PM	1084 EH	Cho
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24335	P W	DIS 024	T	4-5PM	1024 DANA	Lee
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25414	P W	DIS 025	F	10-11AM	1028 DANA	Murray
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25415	P W	DIS 026	F	11-12PM	1230 USB	Azelborn
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25416	P W	DIS 027	W	3-4PM	G550 DENT	Wallis
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26129	P W	DIS 028	M	12-1PM	2024 DANA	Kampf
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26130	P W	DIS 029	M	1-2PM	1046 DANA	Battsek
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26173	P W	DIS 030	W	11-12PM	1405 EQ	Fujii
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26174	P W	DIS 031	F	2-3PM	1449 MH	Mathieson
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26175	P W	DIS 032	F	2-3PM	3330 MH	Donahue
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35011	P W	DIS 033	F	1-2PM	2306 MH	Tan
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203 Discrete Math

STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.

16946	S R	LEC 001	TTH	9-1030AM	1109 FXB	Graetz
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STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.

30754	S R	LEC 002	TTH	1030-12PM	1013 DOW	Pettie
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STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.

16945	S R	LEC 003	TTH	12-130PM	1013 DOW	Pettie
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STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.

22548	S R	LEC 004	TTH	4-530PM	1400 CHEM	Durfee
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16947	P RW	DIS 011	M	130-230PM	1010 DOW	Huang
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16948	P RW	DIS 012	F	330-430PM	2150 DOW	Zhao
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19491	P RW	DIS 013	F	130-230PM	1010 DOW	Pi
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16949	P RW	DIS 014	M	330-430PM	1010 DOW	Huang
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16950	P RW	DIS 015	M	1230-130PM	1017 DOW	Szudera Wienand
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16951	P RW	DIS 016	F	230-330PM	1010 DOW	Ghai
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21808	P RW	DIS 017	F	1230-130PM	2150 DOW	Pi
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22433	P RW	DIS 018	M	230-330PM	1010 DOW	Huang
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23229	P RW	DIS 019	F	1030-1130AM	1200 EECS	Chang
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23280	P RW	DIS 020	TH	530-630PM	2244 USB	Shah
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24306	P RW	DIS 021	F	11-12PM	W2760 BUS	Huang
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24307	P RW	DIS 022	F	12-1PM	260 WEISER	Roth
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25412	P RW	DIS 023	F	10-11AM	296 WEISER	Wang
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25793	P RW	DIS 024	M	4-5PM	2024 DANA	Wang
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25794	P RW	DIS 025	M	430-530PM	1014 DOW	Phoo
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31310	P RW	DIS 027	T	4-5PM	1018 DOW	Katamish
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215 Intro to Elect Circ

STUDENTS ARE AUTO-ENROLLED IN LECTURE 001 WHEN THEY ELECT A DIS 011. (Department endeavors to admit all students on the 215 waitlist.)

CAT#	Course Title	CR	PREREQ	LAB FEE				
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
15824	A R LEC 001	M	3-4PM	1013 DOW	Finelli			
215	Intro to Elect Circ				4.00	ENFORCED		
	A R LEC 001	W	3-430PM	1013 DOW				
215	Intro to Elect Circ				4.00	ENFORCED		
STUDENTS ARE AUTO-ENROLLED IN LECTURE 002 WHEN THEY ELECT A DIS 021 or DIS 022. (Department endeavors to admit all students on the 215 waitlist.)								
28390	A R LEC 002	MW	12-130PM	1670 BEYSTER	Zhang			
25487	P RW DIS 011	F	930-11AM	1013 DOW	Finelli			
25485	P RW DIS 021	TH	1030-1130AM	2150 DOW	Zhao			
25486	P RW DIS 022	TH	130-230PM	1012 FXB	Zhao			
15825	S R LAB 031	M	12-3PM	1016 EECS	Hecht			
15826	S R LAB 032	T	3-6PM	1016 EECS	Guo			
15827	S R LAB 033	T	6-9PM	1016 EECS	Guo			
15828	S R LAB 034	W	9-12PM	1016 EECS	Giessner			
15829	S R LAB 035	W	6-9PM	1016 EECS	Giessner			
15832	S R LAB 036	F	12-3PM	1016 EECS	Lin			
15830	S R LAB 037	TH	9-12PM	1016 EECS	Lin			
15831	S R LAB 038	T	12-3PM	1016 EECS	Joglekar			
18694	S R LAB 039	TH	12-3PM	1016 EECS	Lin			
18695	S R LAB 040	F	3-6PM	1016 EECS	Guo			
216	Intro Signals&Syst				4.00	ADVISORY, ENFORCED		
STUDENTS MUST ELECT LAB, DISCUSSION AND LECTURE SECTIONS. (Department endeavors to admit all students on the 216 waitlist.)								
19059	S RW LEC 001	TTH	1030-12PM	1010 DOW	Anastasopoulos			
STUDENTS MUST ELECT LAB, DISCUSSION AND LECTURE SECTIONS. (Department endeavors to admit all students on the 216 waitlist.)								
19339	S RW LEC 002	TTH	130-3PM	1303 EECS	Anastasopoulos			
19060	S RW DIS 011	TH	330-430PM	2150 DOW	Acharya			
19061	S RW DIS 012	F	1230-130PM	185 EWRE	Acharya			
19062	S RW DIS 013	F	130-230PM	1690 BEYSTER	Acharya			
19063	P RW LAB 021	M	3-6PM	1016 EECS	Sivaramakrishnan			
19064	P RW LAB 022	M	6-9PM	1016 EECS	Wang			
19065	P RW LAB 023	W	12-3PM	1016 EECS	Sivaramakrishnan			
19066	P RW LAB 024	TH	3-6PM	1016 EECS	Chen-Zhang			
19067	P RW LAB 025	TH	6-9PM	1016 EECS	Wang			
22360	P RW LAB 026	F	9-12PM	1016 EECS	Wang			
230	Electromagnetics I				4.00	ENFORCED		
STUDENTS MUST ELECT LAB AND LECTURE SECTIONS. (Department endeavors to admit all students on the 230 waitlist.)								
10396	A R LEC 001	MTWTH	1030-1130AM	1311 EECS	Ulaby			
10397	P RW LAB 011	W	3-6PM	4334 EECS	Al Haddad			
10398	P RW LAB 012	F	12-3PM	4334 EECS	Harman			
10399	P RW LAB 013	TH	12-3PM	4334 EECS	Sugai			
17259	P RW LAB 014	W	6-9PM	4334 EECS	Harman			
21879	P RW LAB 015	TH	6-9PM	4334 EECS	Mehta			
270	Intro Logic Design				4.00	ENFORCED		
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.								
27267	S R LEC 001	MW	9-1030AM	1311 EECS	Sakallah, Williams			
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.								
17123	S R LEC 002	MW	1030-12PM	1500 EECS	Bertacco, Bagherzadeh			
10400	P RW LAB 011	TH	3-6PM	2322 EECS	Kohan			
10401	P RW LAB 012	TH	6-9PM	2322 EECS	Deeds			
10402	P RW LAB 013	T	930-1230PM	2322 EECS	Williams			
10403	P RW LAB 014	T	130-430PM	2322 EECS	McLoughlin			
10404	P RW LAB 015	T	430-730PM	2322 EECS	Hsieh			
16719	P RW LAB 016	W	130-430PM	2322 EECS	Bagherzadeh			
17255	P RW LAB 017	W	430-730PM	2322 EECS	Duan			
20841	P RW LAB 018	F	930-1230PM	2322 EECS	Ring			
20839	P RW LAB 019	F	130-430PM	2322 EECS	Jimenez Rocha			
280	Prog&Data Struct				4.00	ADVISORY, ENFORCED		
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.								
22283	S R LEC 001	MW	9-1030AM	1013 DOW	DeOrio			
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.								
10405	S R LEC 002	MW	1030-12PM	STAMPS	Lukefahr			
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.								
16495	S R LEC 003	MW	12-130PM	1013 DOW	Kamil			
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.								
30750	S R LEC 004	MW	4-530PM	182 WEISER	Lukefahr			
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.								
25112	S R LEC 005	MW	4-530PM	2505 GGBL	Juett			
10408	P RW LAB 011	TH	4-6PM	185 EWRE	Hasan			
14256	P RW LAB 012	W	4-6PM	1033 DENT	Brown			
14257	P RW LAB 013	F	1-3PM	1008 FXB	Groechel			
10406	P RW LAB 014	F	830-1030AM	1014 DOW	Smith			
10407	P RW LAB 015	T	330-530PM	1006 DOW	Schatz			
10409	P RW LAB 016	F	330-530PM	2153 GGBL	Kotov			
14258	P RW LAB 017	F	10-12PM	1033 DENT	Boisvert			
14686	P RW LAB 018	TH	330-530PM	1006 DOW	Butturini			
20842	P RW LAB 019	F	230-430PM	2147 GGBL	Kannan			
21913	P RW LAB 020	F	12-2PM	1528 CCL	Zhang			

CAT#	Course Title						CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR				
22434	P RW LAB 021	T	330-530PM	1005 EECS	Gaeta				
23227	P RW LAB 022	F	1130-130PM	1018 DOW	Varadarajan				
23281	P RW LAB 023	W	430-630PM	2150 DOW	Tao				
24332	P RW LAB 024	F	230-430PM	4153 USB	Smith				
24544	P RW LAB 026	W	2-4PM	G378 DENT	Olson				
25417	P RW LAB 027	F	2-4PM	1033 DENT	Savich				
25418	P RW LAB 028	F	11-1PM	1012 FXB	Andrew				
31285	P RW LAB 030	T	3-5PM	3427 EECS	Brown				
31286	P RW LAB 031	TH	3-5PM	3427 EECS	Juett				
31661	P RW LAB 032	F	930-1130AM	2166 DOW	Smith				
31662	P RW LAB 033	M	1-3PM	3427 EECS	Perretta				
31665	P RW LAB 036	F	1130-130PM	104 EWRE	Kannan				
281	Data Struct&Algor					4.00	ENFORCED		
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.									
25102	S R LEC 001	TTH	9-1030AM	1670 BEYSTER	Darden				
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.									
20602	S R LEC 002	TTH	1030-12PM	AUD CHRYS	Darden				
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.									
25101	S R LEC 003	TTH	12-130PM	1610 IOE	Paoletti				
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.									
10434	S R LEC 004	TTH	130-3PM	1610 IOE	Paoletti				
10435	P RW LAB 011	F	1030-1230PM	185 EWRE	Borla				
10436	P RW LAB 012	TH	4-6PM	1010 DOW	Habtemariam				
10437	P RW LAB 013	W	230-430PM	2166 DOW	Noushad Iranzad				
20195	P RW LAB 014	F	130-330PM	1123 LBME	Rao				
22574	P RW LAB 015	F	1130-130PM	1680 IOE	Wu				
22578	P RW LAB 016	W	430-630PM	1006 DOW	Klimisch				
24141	P RW LAB 017	F	1030-1230PM	1121 LBME	Noushad Iranzad				
24142	P RW LAB 018	TH	4-6PM	2153 GGBL	Fenner				
24143	P RW LAB 019	M	4-6PM	1005 EECS	Ramarao				
24371	P RW LAB 020	F	1030-1230PM	1010 DOW	Addisie				
25419	P RW LAB 021	F	1230-230PM	1121 LBME	Marino				
25420	P RW LAB 022	F	330-530PM	2166 DOW	Klimisch				
25421	P RW LAB 023	W	430-630PM	1010 DOW	Schaefer				
31323	P RW LAB 024	M	430-630PM	1003 EECS	Baid				
31324	P RW LAB 025	W	430-630PM	1003 EECS	Baid				
31681	P RW LAB 026	F	1030-1230PM	1940 COOL	Winsor				
31682	P RW LAB 027	F	130-330PM	1940 COOL	Sagar				
31683	P RW LAB 028	M	1130-130PM	1006 DOW	Addisie				
31685	P RW LAB 029	W	9-11AM	1018 DOW	Ramarao				
31686	P RW LAB 030	TH	4-6PM	1003 EECS	Doshi				
285	Prog Lng or Sys					2.00	ADVISORY		
10410	P W LEC 001	M	3-5PM	1109 FXB	Morgan, Goodall, Eschbach				
JAVA.									
301	Probabil Mthd in Eng					4.00	ADVISORY		
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.									
24132	A LEC 001	MW	9-1030AM	1200 EECS	Meerkov				
24133	P W DIS 011	F	1030-1130AM	1500 EECS	Nicaj				
35284	P W DIS 012	F	230-330PM	1303 EECS	Nicaj				
311	Analog Circuits					4.00	ENFORCED		
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.									
10411	A R LEC 001	TTH	9-1030AM	1200 EECS	Lahiji				
10412	P RW LAB 011	T	3-6PM	2336 EECS	Hazari				
10413	P RW LAB 012	T	6-9PM	2336 EECS	Hazari				
21473	P RW LAB 013	T	12-3PM	2336 EECS	Aghadjani				
312	Digit Integrat Circ					4.00	ENFORCED		
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.									
17040	A R LEC 001	MW	12-130PM	1003 EECS	Kim				
17041	P RW DIS 011	F	1230-130PM	1303 EECS	Zheng				
314	Elec Ckts, Sys&Appl					4.00	ENFORCED		
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB & A DISCUSSION.									
10414	A R LEC 001	MW	3-430PM	AUD CHRYS	Ganago				
10415	S R DIS 011	T	230-330PM	2147 GGBL	Pandey				
10416	S R DIS 012	T	330-430PM	2150 DOW	Schell				
17660	S R DIS 013	T	430-530PM	1017 DOW	Kumar				
17661	S R DIS 014	T	530-630PM	1017 DOW	Li				
18196	P RW LAB 021	W	1030-1230PM	2336 EECS	Li				
18197	P RW LAB 022	W	1230-230PM	2336 EECS	Li				
18198	P RW LAB 023	W	5-7PM	2336 EECS	Li				
18199	P RW LAB 024	W	7-9PM	2336 EECS	Schell				
18200	P RW LAB 025	TH	1030-1230PM	2336 EECS	Schell				
18201	P RW LAB 026	TH	1230-230PM	2336 EECS	Schell				
18202	P RW LAB 027	TH	230-430PM	2336 EECS	Pandey				
18203	P RW LAB 028	TH	5-7PM	2336 EECS	Pandey				
18204	P RW LAB 029	TH	7-9PM	2336 EECS	Pandey				
18205	P RW LAB 030	F	1030-1230PM	2336 EECS	Kumar				
18206	P RW LAB 031	F	1230-230PM	2336 EECS	Kumar				
18207	P RW LAB 032	F	230-430PM	2336 EECS	Kumar				
320	Intr Semicon Devices					4.00	ENFORCED		

CAT#	Course Title						CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION			INSTRUCTOR		
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.									
10417	S R LEC 001	TTH	9-1030AM	1005 DOW			Ku		
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.									
30957	S R LEC 002	MW	1030-12PM	1005 DOW			Forrest		
16726	P RW DIS 011	F	930-1030AM	1200 EECS			Sengupta		
30958	P RW DIS 012	F	130-230PM	1017 DOW			Sengupta		
330	Electromagnetics II						4.00	ENFORCED	
10419	A R LEC 001	TTH	12-130PM	3433 EECS			Tsang		
330	Electromagnetics II						4.00	ENFORCED	
	A R LEC 001	M	5-6PM	3427 EECS					
330	Electromagnetics II						4.00	ENFORCED	
10421	P RW LAB 011	T	430-730PM	4334 EECS			Demory		
334	Prin of Optics						4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.									
20095	A R LEC 001	TTH	1030-12PM	151 CHRYS			Rand		
20096	P RW DIS 011	F	1130-1230PM	151 CHRYS			Rand		
"Section 881 is for distance learning students only"									
20445	P R LEC 881	TTH	1030-12PM	ARR					
351	Intro Dlg Sig Proc						4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.									
10445	A R LEC 001	MW	12-130PM	1005 DOW			Balzano		
10446	P RW DIS 011	TH	130-230PM	1014 DOW			Sawicki, Ying, Shih		
370	Intro Computer Org						4.00	ENFORCED	
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.									
23479	S R LEC 001	TTH	130-3PM	1013 DOW			Narayanasamy, Kolli, Bondarenko		
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.									
10422	S R LEC 002	TTH	3-430PM	AUD CHRYS			Narayanasamy, Kolli, Bondarenko		
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.									
10423	S R LEC 003	TTH	430-6PM	AUD CHRYS			Kolli, Narayanasamy, Bondarenko		
10424	P RW DIS 011	M	330-430PM	2166 DOW			Natarajan		
10425	P RW DIS 012	F	330-430PM	1017 DOW			Gunbay		
10428	P RW DIS 013	F	130-230PM	2147 GGBL			Davis		
10427	P RW DIS 014	F	130-230PM	3150 DOW			Nayak		
10426	P RW DIS 015	F	230-330PM	1006 DOW			Gunbay		
10429	P RW DIS 016	F	1230-130PM	1006 DOW			Immerman		
21294	P RW DIS 017	M	230-330PM	2166 DOW			Lee		
23481	P RW DIS 018	F	1130-1230PM	3150 DOW			Wang		
23482	P RW DIS 019	M	130-230PM	3150 DOW			Macpherson		
24533	P RW DIS 020	M	430-530PM	2166 DOW			Natarajan		
25423	P RW DIS 021	F	1030-1130AM	1005 DOW			Guo		
25795	P RW DIS 022	F	930-1030AM	1017 DOW			Li		
32754	P RW DIS 024	F	1030-1130AM	1006 DOW			Immerman		
32980	P RW DIS 025	W	430-530PM	1014 DOW			Tenka		
373	Des Microproc Syst						4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.									
10430	A R LEC 001	MW	130-3PM	1690 BEYSTER			Dreslinski Jr		
10431	P RW LAB 011	T	3-6PM	2334 EECS			Smith, Snyder		
10432	P RW LAB 012	W	3-6PM	2334 EECS			Yang, Smith		
10433	P RW LAB 013	T	630-930PM	2334 EECS			Mulani, Hao		
376	Foundatns Comp Sci						4.00	ENFORCED	
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.									
26416	S R LEC 001	MW	12-130PM	STAMPS			Volkovich, Dodd		
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.									
24106	S R LEC 002	MW	3-430PM	1500 EECS			Volkovich, Dodd		
10457	P RW DIS 011	TH	230-330PM	2150 DOW			Svetnicka		
10458	P RW DIS 012	TH	1130-1230PM	185 EWRE			Sung		
22421	P RW DIS 013	F	130-230PM	2166 DOW			Heimann		
23135	P RW DIS 014	F	230-330PM	2166 DOW			Webster		
24151	P RW DIS 015	TH	1230-130PM	1003 EECS			Sung		
27833	P RW DIS 016	F	1230-130PM	1024 FXB			Goswami		
32799	P RW DIS 017	F	1130-1230PM	2150 DOW			Heimann		
32800	P RW DIS 018	F	230-330PM	1018 DOW			Thorrez		
381	Obj-Orient Adv Prog						4.00	ENFORCED	
"Only declared Computer Science students, both CoE and LSA, and declared Computer Engineering students are eligible to enroll in this course."									
23133	P RW LEC 001	TTH	3-5PM	1014 DOW			Kieras		
388	Intro Comp Security						4.00	ADVISORY, ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB. All Labs will meet in CAEN LAB. Students who do not meet major restrictions can request permission for this course on or after April 21, 2016 through the CSE Undergraduate Advising Office.									
27268	S R LEC 001	TTH	12-130PM	1109 FXB			Honeyman, Adrian, Halderman		
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB. All Labs will meet in CAEN LAB. Course will open to EE UG and ECE Grad on Thursday, April 14, 2016.									
24108	S R LEC 002	TTH	130-3PM	1670 BEYSTER			Halderman, Adrian, Honeyman		
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB. All Labs will meet in CAEN LAB. Course will open to EE UG and ECE Grad on Thursday, April 14, 2016.									

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
30733	S R LEC 003	TTH	430-6PM	1013 DOW	Adrian, Halderman, Honeyman		
24109	P RW LAB 011	F	230-330PM	1620 BEYSTER	Zhang		
24152	P RW LAB 012	F	330-430PM	1620 BEYSTER	Rusike		
27836	P RW LAB 013	F	430-530PM	1620 BEYSTER	Pascualy		
24110	P RW LAB 014	M	1-2PM	1620 BEYSTER	Sprecher Jr		
27834	P RW LAB 015	M	3-4PM	1620 BEYSTER	Lin		
27835	P RW LAB 016	M	4-5PM	1620 BEYSTER	Gildenberg		
28260	P RW LAB 017	M	12-1PM	1310 LBME	Zick		
31326	P RW LAB 018	M	2-3PM	1620 BEYSTER	Hodge		
31327	P RW LAB 019	M	5-6PM	1620 BEYSTER	Burakova		
398	Special Topics				2.00	ADVISORY	
31120	P W LEC 001	MW	1130-130PM	1123 LBME	Islam		
Fundamentals of the Internet "2 Credit Hour for LEC 001, Prerequisites for Lec 001: None. Section 001 will meet first half of the fall term (9/6/16-10/21/16) .							
31180	P W LEC 002	W	130-3PM	1670 BEYSTER	Darden, Pannuto, Terwilliger, Chojnacki		
Essentials for Comp Scientists "1 Credit Hour for LEC 002, Prerequisites for Lec 002: EECS 183 or ENGR 101 or ENGR 151 or permission of instructor.							
31181	P W LEC 003	F	130-3PM	1670 BEYSTER	Pannuto, Darden, Chojnacki, Terwilliger		
Essentials for Comp Scientists "1 Credit Hour for LEC 003, Prerequisites for Lec 003: EECS 183 or ENGR 101 or ENGR 151 or permission of instructor.							
31277	P W LEC 004	MW	130-3PM	2150 DOW	Jenkins, Sreesha		
Intro Autonomous Robotics "3 Credit Hours for Lec 004", Prerequisites for Lec 004: Linear Algebra (Math 214, 217, 417, 419, or equivalent) and Data Structures and Algorithms (EECS 281 or equivalent)							
32739	P W LEC 005	MW	1230-2PM	1008 EECS	Soloway		
Be a Software Consultant "3 CREDITS for Lec 005", Prerequisites for Lec 005: Some experience creating mobile/web apps or Permission of the instructor							
399	Directed Study				1.00-4.00	ADVISORY	
	IND +		ARR	ARR			
411	M-Wave Circ I				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.							
10438	A R LEC 001	TTH	3-430PM	2166 DOW	Mortazawi		
10441	P RW LAB 011	M	530-830PM	3341 EECS	Akbar		
10439	P RW LAB 012	TH	9-12PM	3341 EECS	Akbar		
18233	P RW LAB 013	TH	530-830PM	3341 EECS	Akbar		
413	Monolith Ampl Circ				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.							
17122	A R LEC 001	MW	1130-1PM	1311 EECS	Afshari		
17206	P RW LAB 011	M	6-9PM	ARR	Tarkeshdouz, Seyedabbaszadehesfahlani		
17207	P RW LAB 012	T	3-6PM	ARR	Seyedabbaszadehesfahlani, Tarkeshdouz		
22638	P RW LAB 013	W	6-9PM	ARR	Tarkeshdouz, Seyedabbaszadehesfahlani		
414	Intro to MEMS				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
16618	A R LEC 001	TTH	9-1030AM	1121 LBME	McCorquodale		
16619	P RW DIS 011	F	130-230PM	1005 EECS	Zhang		
417	Electrical Biophys				4.00	ADVISORY	
29479	P LEC 001	TTH	10-12PM	1024 FXB	Bruns		
418	Power Electronics				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.							
22274	A R LEC 001	MW	3-430PM	2150 DOW	Avestruz		
22275	P RW LAB 011	TH	3-6PM	3437 EECS	Sarin		
22276	P RW LAB 012	F	3-6PM	3437 EECS	Sarin		
22603	P RW LAB 013	TH	630-930PM	3437 EECS	Zeynu		
421	Prop of Transistors				4.00	ADVISORY, ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
10442	A R LEC 001	MW	930-11AM	1012 EECS	Guo		
18661	P RW DIS 011	MW	11-1130AM	1012 EECS	Guo		
423	Sol State Dev Lab				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.							
19343	A R LEC 001	TTH	1030-12PM	1012 EECS	Kanicki		
19344	P RW LAB 011	T	1230-330PM	EECS LNF	Ricker		
19347	P RW LAB 012	W	9-12PM	EECS LNF	Ricker		
19348	P RW LAB 013	TH	1230-330PM	EECS LNF	Ricker		
19349	P RW LAB 014	F	9-12PM	EECS LNF	Ricker		
427	VLSI Design I				4.00	ENFORCED	

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.

To take 427 one must enroll in Lab 011 and Lecture 001. Due to enrollment limitations in Fall, Lab 011 does not permit a waitlist. So if you are unable to register for Lab 011 at this time, please wait list for Lab 012 and the instructor will review individual situations when the term starts.

10443	A R	LEC 001	MW	10-1130AM	1123 LBME	Blaauw	
10444	P RW	LAB 011	T	530-630PM	1014 DOW	Jang	

434 Princ of Photonics **4.00 ENFORCED**

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.

25121	A R	LEC 001	MW	3-430PM	3427 EECS	Deotare	
25122	P RW	DIS 011	MW	430-5PM	3427 EECS	Deotare	

441 Mbl App Dev Entrprnr **3.00 ADVISORY**

Prerequisites : Senior standing or above (CS Major).

"Only CS-Eng and CS-LSA UGs are able to enroll in this course, or wait list, if the course is full."

22556	P RW	LEC 001	MW	3-430PM	1121 LBME	Soloway, Durrah, Trivedi	
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Prerequisites : Senior standing or above (CS Major)."Only CS-Eng and CS-LSA UGs are able to enroll in this course, or wait list, if the course is full."

25276	P RW	LEC 002	MW	430-6PM	1121 LBME	Soloway, Trivedi, Nathanson	
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442 Computer Vision **4.00 ENFORCED**

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.

20264	A R	LEC 001	TTH	3-430PM	1670 BEYSTER	Johnson-Roberson	
20265	P RW	DIS 011	W	330-430PM	1311 EECS	Hsu	
33947	P RW	DIS 012	W	130-230PM	1017 DOW	Skinner	

443 Senior ThesisL **3.00 ENFORCED**

To enroll in EECS 443, a student must have had their CS-LSA Honors Thesis application approved by a Faculty Mentor and the CS-LSA CPA. Paperwork can be obtained from the CSE Undergraduate Advising Office, 2808 Beyster Bldg. Once approved, a course permission will be issued to a student under their faculty mentor's section number.

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445 Intro Machine Learn **4.00 ADVISORY, ENFORCED**

STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS. Students who do not meet major restrictions can request permission for this course on or after April 21, 2016 through the CSE Undergraduate Advising Office.

30741	S R	LEC 001	MW	430-6PM	1670 BEYSTER	Deng, Abernethy	
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STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS. Course will open to EE UG and ECE Grad on Thursday, April 14, 2016.

31650	S R	LEC 002	MW	6-730PM	AUD CHRYS	Abernethy, Deng	
24359	P RW	DIS 011	F	1130-1230PM	1006 DOW	Bray	
27837	P RW	DIS 012	TH	430-530PM	1017 DOW	Fu	
27838	P RW	DIS 013	F	130-230PM	1303 EECS	Fu	
31702	P RW	DIS 014	T	430-530PM	2150 DOW	Lee	
31704	P RW	DIS 016	TH	230-330PM	1005 EECS	C	

452 DSP Design Lab **4.00 ENFORCED**

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.

10447	A R	LEC 001	TTH	1030-12PM	1005 DOW	Wakefield	
10448	P RW	LAB 011	W	330-630PM	4341 EECS	Calabrese	
17623	P RW	LAB 012	T	330-630PM	4341 EECS	Calabrese	
16503	P RW	LAB 013	TH	330-630PM	4341 EECS	Nuggehalli	

453 App Matrix for SP **4.00 ADVISORY, ENFORCED**

25556	A R	LEC 001	TTH	9-1030AM	AUD CHRYS	Nadakuditi	
25557	P RW	DIS 011	F	1-2PM	3427 EECS	Suryaprakash	

455 Digital Comm Signal

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.

10450	A R	LEC 001	MW	9-1030AM	1003 EECS	Stark	
20090	P RW	DIS 011	F	930-1030AM	1003 EECS	Stark	

458 Biomed Instrum Des **4.00 ADVISORY, ENFORCED**

10451	ADR	LEC 001	M	4-6PM	1013 DOW	Xu, Claffin	
10452	PDR	LAB 002	TTH	230-530PM	1105 LBME	Xu, Claffin, Aref	
10453	PDR	LAB 003	TTH	630-930PM	1105 LBME	Claffin, Xu, Castle	
17044	PDR	LAB 004	TTH	930-1230PM	1105 LBME	Xu, Claffin, Alavi	
20199	PDR	LAB 005	MW	630-930PM	1105 LBME	Claffin, Xu, Smith	

460 Con Sys Anlys&Des

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.

10454	A R	LEC 001	MW	130-3PM	1500 EECS	Meerkov	
18088	P RW	DIS 011	T	5-6PM	1311 EECS	Khodabakhsh Keleshteri	
26089	P RW	DIS 012	T	3-4PM	1200 EECS	Khodabakhsh Keleshteri	

461 Embedded Control **4.00 ENFORCED**

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.

16632	A R	LEC 001	TTH	12-130PM	1500 EECS	Freudenberg	
16633	P RW	LAB 011	M	11-2PM	4342 EECS	Kirschenheiter	
17550	P RW	LAB 012	M	3-6PM	4342 EECS	Culkin	
17551	P RW	LAB 013	T	2-5PM	4342 EECS	Chapin	
17580	P RW	LAB 014	W	11-2PM	4342 EECS	Kirschenheiter	
18370	P RW	LAB 015	TH	2-5PM	4342 EECS	Chapin	
23530	P RW	LAB 016	W	3-6PM	4342 EECS	Culkin	

463 Power Sys Deg&Oper

27751	P RW	LEC 001	TTH	830-1030AM	1005 EECS	Hiskens	
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470 Comp Architec **4.00 ENFORCED**

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.

10455	A R	LEC 001	MW	3-430PM	1303 EECS	Wenisch	
10456	P RW	LAB 011	F	10-12PM	1620 BEYSTER	Versteeg, Zekany	

Lab 011 will meet in CAEN LAB.

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
17139 Lab 12 will meet in CAEN LAB.	P RW LAB 012	F	1230-230PM	1620 BEYSTER	Zekany, Versteeg		
473	Adv Embedded Sys				4.00	ENFORCED	
25489	A R LEC 001	TTH	1030-12PM	1008 FXB	Brehob		
25490	P RW LAB 011	TH	3-6PM	2334 EECS	Smith, Goldstein		
25491	P RW LAB 012	F	9-12PM	2334 EECS	Goldstein, Smith		
25704	P RW LAB 013	W	630-930PM	2334 EECS	Goldstein, Smith		
475	Intro Cryptography				4.00	ADVISORY, ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION. Students who do not meet major restrictions can request permission for this course on or after April 21, 2016 through the CSE Undergraduate Advising Office.							
25114	A R LEC 001	TTH	9-1030AM	1500 EECS	Peikert		
25115	P RW DIS 011	F	330-430PM	1940 COOL	Brandl		
25116	P RW DIS 012	F	130-230PM	2150 DOW	Brandl		
477	Intro to Algorithms				4.00	ADVISORY, ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION. Students who do not meet major restrictions can request permission for this course on or after April 21, 2016 through the CSE Undergraduate Advising Office.							
24100	A R LEC 001	TTH	12-130PM	1017 DOW	Shi		
24101	P RW DIS 011	F	930-1030AM	1500 EECS	Huang		
26153	P RW DIS 012	F	1130-1230PM	1014 DOW	Nikolaidis		
481	Software Engin				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION. Students who do not meet major restrictions can request permission for this course on or after April 21, 2016 through the CSE Undergraduate Advising Office.							
24102	S R LEC 001	MW	12-130PM	1010 DOW	Chesney		
481	Software Engin				4.00	ENFORCED	
	S R LEC 001	W	12-130PM	1006 DOW			
481	Software Engin				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION. Course will open to EE UG and ECE Grad on Thursday, April 14, 2016.							
28497	S R LEC 002	MW	130-3PM	1005 DOW	Chesney		
24103	P RW DIS 011	F	11-12PM	1690 BEYSTER	Lin, Moon		
24154	P RW DIS 012	F	1-2PM	1014 DOW	Tenniswood, Moon		
28502	P RW DIS 013	F	12-1PM	1690 BEYSTER	Malstrom, Moon		
482	Intro Oper System				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION. Students who do not meet major restrictions can request permission for this course on or after April 21, 2016 through the CSE Undergraduate Advising Office.							
27289	A R LEC 001	TTH	130-3PM	1500 EECS	Madhyastha		
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION. Course will open to EE UG and ECE Grad on Thursday, April 14, 2016.							
16612	S R LEC 002	TTH	3-430PM	1013 DOW	Chen		
10459	P RW DIS 011	F	930-1030AM	1010 DOW	Yang		
10460	P RW DIS 012	F	1130-1230PM	1005 DOW	Cheng		
10461	P RW DIS 013	F	130-230PM	1003 EECS	Leibold		
22577	P RW DIS 014	F	1230-130PM	3150 DOW	Cheng		
24354	P RW DIS 015	F	230-330PM	1003 EECS	Cook		
25425	P RW DIS 016	F	1030-1130AM	2150 DOW	Sharin		
28522	P RW DIS 017	F	330-430PM	3150 DOW	Rifel		
33432	P RW DIS 018	F	130-230PM	G906 COOL	Gabhawala		
484	Database Mgt Syst				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION. Students who do not meet major restrictions can request permission for this course on or after April 21, 2016 through the CSE Undergraduate Advising Office.							
10462	S R LEC 001	MW	9-1030AM	AUD CHRYS	Prakash		
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION. Course will open to EE UG and ECE Grad on Thursday, April 14, 2016.							
24352	S R LEC 002	MW	1030-12PM	1013 DOW	Prakash		
10463	P RW DIS 011	F	1030-1130AM	3150 DOW	Tajik		
21783	P RW DIS 012	F	1230-130PM	1005 DOW	Liu		
23235	P RW DIS 013	F	230-330PM	1014 DOW	Eykholt		
24487	P RW DIS 014	F	130-230PM	1005 DOW	Eykholt		
25426	P RW DIS 015	F	930-1030AM	3150 DOW	Liu		
27848	P RW DIS 016	W	430-530PM	2166 DOW	Liu		
33920	P RW DIS 017	F	930-1030AM	3150 DOW	Liu		
485	Web Dbase Info Sys				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION. Students who do not meet major restrictions can request permission for this course on or after April 21, 2016 through the CSE Undergraduate Advising Office.							
25260	S R LEC 001	MW	3-430PM	1610 IOE	Jagadish, DeOrio		
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION. Course will open to EE UG and ECE Grad on Thursday, April 14, 2016.							
24104	S R LEC 002	MW	430-6PM	AUD CHRYS	DeOrio, Jagadish		
24105	P RW DIS 011	F	1030-1130AM	1014 DOW	Connolly		
24155	P RW DIS 012	F	1230-130PM	1010 DOW	Deal		
24156	P RW DIS 013	F	230-330PM	3150 DOW	Esch		
24157	P RW DIS 014	TH	430-530PM	2150 DOW	Raghu Raman		
25427	P RW DIS 015	TH	330-430PM	1690 BEYSTER	Sachdeva		
25745	P RW DIS 016	F	1130-1230PM	1024 FXB	Rehfuss		
28162	P RW DIS 017	F	130-230PM	1012 FXB	Wang		
28163	P RW DIS 018	F	330-430PM	1014 DOW	Baik		
28164	P RW DIS 019	F	430-530PM	3150 DOW	Bowen		
34095	P RW DIS 020	F	930-1030AM	2150 DOW	Baik		
490	Prog Lang				4.00	ENFORCED	

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION. Students who do not meet major restrictions can request permission for this course on or after April 21, 2016 through the CSE Undergraduate Advising Office.

30843	A R	LEC 001	TTH	3-430PM	1005 DOW	Kamil		
30845	P RW	DIS 011	TH	5-6PM	1014 DOW	Endres, Safavi		

492 Intro Art Intell **4.00 ENFORCED**
 STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION. Students who do not meet major restrictions can request permission for this course on or after April 21, 2016 through the CSE Undergraduate Advising Office.

10464	A R	LEC 001	TTH	1030-12PM	1670 BEYSTER	Mower Provost, Wang		
10465	P RW	DIS 011	TH	1230-130PM	1014 DOW	Krusinga		
14653	P RW	DIS 012	W	1230-130PM	1017 DOW	Ye		
21933	P RW	DIS 013	F	1130-1230PM	1311 EECS	Ye		
22627	P RW	DIS 014	F	130-230PM	1006 DOW	Krusinga		

493 User Interface Dev **4.00 ENFORCED**
 STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION. Students who do not meet major restrictions can request permission for this course on or after April 21, 2016 through the CSE Undergraduate Advising Office.

27419	A R	LEC 001	TTH	430-6PM	1670 BEYSTER	Lasecki		
27420	P RW	DIS 011	T	6-7PM	1010 DOW	Jiang		
27421	P RW	DIS 012	TH	6-7PM	1010 DOW	Jiang		
31331	P RW	DIS 013	F	130-230PM	1018 DOW	Lee		

494 Comp Game Design **4.00 ENFORCED**
 10466 P RW LEC 001 MW 230-430PM 1017 DOW Bloch, Yarger, Apaza
 STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION. Students who do not meet major restrictions can request permission for this course on or after April 21, 2016 through the CSE Undergraduate Advising Office.

496 Major Design/Prof **2.00 ENFORCED**
 15920 P RW LEC 001 F 230-430PM STAMPS Dutta, Huang
498 Special Topics **3.00-4.00 ADVISORY**
 27977 P W LEC 001 MW 1030-12PM 3427 EECS Subramanian

An Introduction to Networks
 "3 Credit Hours for Sec 001", Prerequisites for LEC 001: Recommended courses: EECS 203, EECS 301 (or equivalent courses like Math 425, Stats 425, IOE 265 or Stats 426, minimally Stats 412 and Econ 451), EECS 453 (or equivalent courses like Math 214, Math 217)

28130	P W	LEC 002	TTH	9-1030AM	1012 EECS	Steel		
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Quantum Nanotechnology
 "3 Credit Hours for Lec 002", Prerequisites for LEC 002: Math 215/216, Physics 240, co-req. EECS 230 or permission of instructor.

31329	A	LEC 003	TTH	1030-12PM	1303 EECS	Mihalcea		
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Natural Language Processing
 "4 CREDITS for Lec 003 and Dis 031" ; Prerequisites for Lec 003 and Dis 031: EECS 281

26059	PI W	LEC 004	MW	12-130PM	ARR	Ringenberg		
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Multidisciplinary Software Dev
 "4 CREDITS for Lec 004" ; Prerequisites for Lec 004: EECS 281 and Permission of Instructor This course will meet in Design Lab 3 (DL3) in Duderstadt Center.

31396	P W	LEC 005	MW	1230-2PM	1008 EECS	Soloway		
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Learn Software Consulting
 "3 CREDITS for Lec 005" ; Prerequisites for Lec 005: Senior Status in the CSE major

31330	P W	DIS 031	M	5-6PM	1500 EECS	Lahiri		
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Natural Language Processing
 "4 CREDITS for Lec 003 and Dis 031" ; Prerequisites for Lec 003 and Dis 031: EECS 281
 STUDENTS ARE AUTO-ENROLLED IN LECTURE 003 WHEN THEY ELECT A DISCUSSION 031.

499 Adv Directed Study **1.00-4.00 ADVISORY, ENFORCED**
 R IND + ARR ARR

501 Prb&Rand Proc **4.00 ADVISORY, ENFORCED**
 STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.

10467	A RW	LEC 001	TTH	1030-12PM	1109 FXB	Teneketzis		
17258	P RW	DIS 011	T	330-5PM	1303 EECS	Wu		
17368	P RW	DIS 012	M	430-6PM	1006 DOW	Heidari Khoozani		
10469	P RW	DIS 013	M	230-4PM	1005 EECS	Heidari Khoozani		
10468	P RW	DIS 014	T	5-630PM	1303 EECS	Wu		

504 Fnd Computer Vision **3.00 ADVISORY**
 31254 P W LEC 001 MW 12-130PM 1500 EECS Corso, Koch

509 BIOMEMS **3.00**
 31304 P W LEC 001 MW 1030-12PM 1008 EECS Chen

516 Med Imag Sys **3.00 ADVISORY**
 10470 P W LEC 001 TTH 330-5PM 1311 EECS Noll

517 Proc Plasma **3.00 ADVISORY**
 20239 P W LEC 001 MW 1030-12PM 1121 LBME Kushner

520 Solid State Physics **4.00 ADVISORY**
 STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.

20254	A	LEC 001	MW	3-430PM	2147 GGBL	Zhong		
20255	P W	DIS 011	T	430-530PM	2147 GGBL	Zang		

523 Digital Integ Tech **4.00 ADVISORY**
 20077 P W LEC 001 TTH 1-3PM 1200 EECS Lahiji

526 Plasmonics **3.00 ADVISORY**

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
32993 529	P W LEC 001 Semi Lasers & Leds	WF	12-130PM	3433 EECS	Lee		
25123	P W LEC 001	TTH	1030-12PM	3433 EECS	Bhattacharya	3.00 ADVISORY	
530	Elecrag Thr I					3.00 ADVISORY	
10471	P W LEC 001	TTH	1-230PM	1005 EECS	Sarabandi, Barani Lonbani	3.00 ADVISORY	
532	M-Wave Rem Sens I					3.00 ADVISORY	
30852	P W LEC 001	MW	130-3PM	1003 EECS	Ulaby	3.00 ADVISORY	
537	Class Optics					3.00 ADVISORY	
10472	P W LEC 001	MWF	1030-1130AM	1003 EECS	Norris	3.00 ADVISORY	
538	Opt Wave Crystals					3.00 ADVISORY	
16497	P W LEC 001	MW	9-1030AM	3433 EECS	Winful	3.00 ADVISORY	
540	App Qnt Mech I					3.00 ADVISORY	
10473	P W LEC 001	TTH	9-1030AM	1003 EECS	Kira, Zhang	3.00 ADVISORY	
545	Machine Learn					3.00 ADVISORY	
24038	P W LEC 001	MW	1030-12PM	1571 GGBL	Scott, Greenewald		
34961	P W LEC 002	MW	1-230PM	G906 COOL	Scott, Deshmukh	3.00 ADVISORY, ENFORCED	
548	Info Visualization					3.00 ADVISORY, ENFORCED	
29022	A RW LEC 001	M	930-11AM	2255 NQ	Adar, Kay		
29023	P RW DIS 002	M	4-530PM	1255 NQ	He		
31666	P RW DIS 003	T	3-430PM	1255 NQ	He		
550	Information Theory					3.00 ADVISORY	
17124	P W LEC 001	TTH	130-3PM	3427 EECS	Neuhoff	4.00 ADVISORY	
551	Matrix Meth Sig Proc					4.00 ADVISORY	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
17528	A LEC 001	TTH	9-1030AM	AUD CHRYS	Nadakuditi		
25492	P W DIS 011	F	230-330PM	1500 EECS	Prasadan		
33724	P W DIS 012	F	1130-1230PM	1303 EECS	Prasadan		
554	Dig Comm & Codes					3.00 ADVISORY	
10474	P W LEC 001	MW	12-130PM	1690 BEYSTER	Winick	4.00 ADVISORY	
560	Linear Systems Thry					4.00 ADVISORY	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
10475	A LEC 001	MWF	130-230PM	1610 IOE	Gillespie		
10476	P W DIS 011	W	430-630PM	1013 DOW	Zhao, Kalvit		
35664	P DIS 012	M	5-7PM	1109 FXB			
566	Discrete Event Syst					3.00 ADVISORY	
30986	P W LEC 001	TTH	3-430PM	1017 DOW	Lafortune	3.00 ADVISORY	
573	Microarch					3.00 ADVISORY	
21263	P W LEC 001	MW	1030-12PM	2166 DOW	Austin, Prasertsom	4.00 ADVISORY	
574	Computat Complexity					4.00 ADVISORY	
31124	A LEC 001	MW	3-430PM	1006 DOW	Compton		
31125	P W DIS 011	F	330-430PM	1006 DOW	Yu		
579	Digital System Test					4.00 ADVISORY	
31099	A LEC 001	MW	9-1030AM	1017 DOW	Hayes		
31100	P W DIS 011	T	2-3PM	1014 DOW	Ting	4.00 ADVISORY	
582	Adv Operat Sys					4.00 ADVISORY	
30987	P W LEC 001	MW	3-430PM	1005 DOW	Chowdhury	4.00 ADVISORY	
582	Adv Operat Sys					4.00 ADVISORY	
	P W LEC 001	F	3-4PM	1005 DOW		4.00 ADVISORY	
583	Advanced Compilers					4.00 ADVISORY	
20582	P W LEC 001	MW	1030-1230PM	2246 SRB	Tang, Jain	4.00 ADVISORY	
587	Parallel Computing					4.00 ADVISORY	
10477	A LEC 001	MW	12-130PM	1571 GGBL	Stout		
30746	P W LAB 011	F	12-1PM	1008 FXB	Lewis, An		
30747	P W LAB 012	F	230-330PM	1200 EECS	An, Lewis	4.00 ADVISORY	
589	Adv Comp Net					4.00 ADVISORY	
18573	P W LEC 001	TTH	1030-12PM	1690 BEYSTER	Jamin	4.00 ADVISORY	
589	Adv Comp Net					4.00 ADVISORY	
	P W LEC 001	F	930-1030AM	1690 BEYSTER		4.00 ENFORCED	
592	AI Foundations					4.00 ENFORCED	
30988	P RW LEC 001	MW	9-1030AM	G906 COOL	Laird, Mininger	4.00 ENFORCED	
592	AI Foundations					4.00 ENFORCED	
	P RW LEC 001	F	9-10AM	G906 COOL		3.00 ADVISORY	
595	Nat Lng Proc					1.00-4.00 ADVISORY	
27521	P W LEC 001	F	9-12PM	133 CHRYS	Radev, Zhang		
598	Special Topics					1.00-4.00 ADVISORY	
31144	P W LEC 001	MW	130-3PM	3433 EECS	Peterson		
Power Semiconductor Devices " 3 CREDITS for Lec 001 " Prerequisites for Lec 001: (EECS 320 or equivalent) or graduate standing							
20104	P W LEC 002	MW	3-430PM	1012 EECS	Ozay		
Hybrid Systems Control "3 Credit Hours for Lec 002", Prerequisites for Lec 002: EECS 562 or (EECS 560 + Permission of Instructor)							
31152	P W LEC 003	TTH	9-1030AM	1008 EECS	Grbic		
Electromagnetic Metamaterials "3 Credit Hours for Lec 003", Prerequisites for Lec 003: EECS 330							
31182	A W LEC 004	TTH	130-3PM	1690 BEYSTER	Koutra		
Mining Large-scale Graph Data							

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

"4 Credit Hours for Lec 004 and Dis 041", Prerequisites for Lec 004 and Dis 041:basic knowledge of linear algebra, programming (e.g., Python, JAVA, Matlab, R), and machine learning. STUDENTS ARE AUTO-ENROLLED IN LECTURE 004 WHEN THEY ELECT A DIS 041.

31200	P W	LEC 005	MW	9-1030AM	3427 EECS	Mathieu		
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Electric Distribution Systems

"3 Credit Hours for Lec 005", Prerequisites for Lec 003: EECS 463

24480	A W	LEC 007	MW	1030-12PM	2918 COOL	Hofmann		
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Adv Topics in Electric Drives

"4 Credit Hours for Lec 007 and Lab 071", Prerequisites for Lec 007 and Lab 071: EECS 560 (co-requisite) STUDENTS ARE AUTO-ENROLLED IN LECTURE 007 WHEN THEY ELECT A LAB 071.

28521	P W	LEC 008	MW	130-3PM	185 EWRE	Das		
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Data Centric Systems

"3 Credit Hours for Lec 008", Prerequisites for Lec 008: : EECS 370, EECS 482 or Graduate standing

28679	P W	LEC 009	MW	130-3PM	2150 DOW	Jenkins, Sreesha		
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Robot Modeling and Control

"3 Credit Hours for Lec 009", Prerequisites for Lec 009: Linear Algebra (Math 214, 217, 417, 419, or equivalent) and Data Structures and Algorithms (EECS 281 or equivalent)

31183	P W	DIS 041	TTH	3-330PM	1690 BEYSTER	Liu		
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Mining Large-scale Graph Data

"4 Credit Hours for Lec 004 and Dis 041", Prerequisites for Lec 004 and Dis 041:basic knowledge of linear algebra, programming (e.g., Python, JAVA, Matlab, R), and machine learning. STUDENTS ARE AUTO-ENROLLED IN LECTURE 004 WHEN THEY ELECT A DIS 041.

31282	P W	LAB 071		ARR	ARR	Hofmann		
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Adv Topics in Electric Drives

"4 Credit Hours for Lec 007 and Lab 071", Prerequisites for Lec 007 and Lab 071: EECS 560 (co-requisite), Lab time will determined based on student schedules when term starts. STUDENTS ARE AUTO-ENROLLED IN LECTURE 007 WHEN THEY ELECT A LAB 071.

599		Directed Study					1.00-4.00	ADVISORY
		IND +		ARR	ARR			
600		Func Meth Sys Thry					3.00	ADVISORY
30981	P W	LEC 001	TTH	1030-12PM	3427 EECS	Balzano		
628		Adv Hi Perf VLSI					3.00-4.00	ENFORCED
30985	P RW	LEC 001	TTH	3-430PM	3433 EECS	Sylvester		
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			