

Spring 2018 Schedule

Updated 9/15/2017

COURSE	TITLE	UNITS	INSTRUCTOR	TIME	ROOM
ENG 6	Eng Problem Solving	4	The Staff	TR 9-10:20 A	Hunt 100
	Disc A01			T 7:10-8:00 P	Academic Surge 1116
	Disc A02			R 7:10-8:00 P	Academic Surge 1116
	Disc A03			M 6:10-7:00 P	Academic Surge 1116
	Disc A04			W 4:10-5:00 P	Academic Surge 1116
	Disc A05			M 3:10-4:00 P	Academic Surge 1116
	Disc A06			M 7:10-8:00 P	Academic Surge 1116
	Disc A07			W 7:10-8:00 P	Academic Surge 1116
ENG 17	Circuits I	4	Al-Asaad	TR 4:10-5:30 P	Storer 1322
	Disc			TR 5:40-6:00 P	Storer 1322
ENG 17	Circuits I	4	Kolner	MW 12:10-1:30 P	Chem 179
	Disc			MW 1:40-2:00 P	Chem 179
ENG 17H	Circuits I	4	Lewis	TR 12:10-1:30 P	Olson 117
	Disc			TR 1:40-2:00 P	Olson 117
ENG 100	Elec Circuits & Systems	3	Katehi	TR 6:10-7:00 P	Grove 1309
	Lab A02			R 2:10-5:00 P	Kemper 2157
	Lab A04			W 9:00-11:50 A	Kemper 2157
ENG 160	Envir Physics & Soc	3	Cox	TR 10:30-11:50 A	Bainer 1132
EEC 10	Intro Digital & Analog Systems	3	Rashtian	MW 10:00-10:50 A	Wickson 1020
	Lab A01			W 3:10-6:00 P	Kemper 2155
	Lab A02			R 3:10-6:00 P	Kemper 2155
	Lab A03			T 5:10-8:00 P	Kemper 2155
EEC 110A	Electronic Circuits I	4	Hihath	TR 4:10-5:30 P	Wellman 216
	Disc			TR 5:40-6:00 P	Wellman 216
EEC 110B	Electronic Circuits II	4	Momeni	TR 3:10-4:30 P	Veimheyer 212
	Lab A01			T 6:10-9:00 P	Kemper 2157
	Lab A02			F 12:10-3:00 P	Kemper 2161
EEC 118	Digital IC's	4	Gu	TR 06:10-07:30 P	Chemistry 166
	Lab A01			W 5:10-8:00 P	Kemper 2161
	Lab A02			F 9-11:50 A	Kemper 2161
EEC 130B	Intro Electromagnetics II	4	Pham	MW 2:10-3:30 P	Wellman 6
	Disc			MW 3:40-4:00 P	Wellman 6

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EEC 132C	Adv RF Design	5	Branner	TR 3:10-4:30 P	Olson 151
	Disc			T 4:40-5:30 P	Olson 151
	Lab A01			W 6:10-9:00 P	Kemper 3189
	Lab A02			R 6:10-9:00 P	Kemper 3189
EEC 140B	Device Physics	3	Yang	MW 4:10-5:30 P	Wellman 216
	Disc			MW 5:40-6:00 P	Wellman 216
EEC 150A	Signals & Systems I	4	Abdel-Ghaffar	MW 10:00-11:50 A	Hart 1150
EEC 157B	Control Systems	4	Gundes	TR 1:40-3:00 P	Bainer 1132
	A01			F 12:10-1:30 P	Kemper 2112
	A02			M 12:10-1:30 P	Kemper 2112
EEC 161	Prob Analysis	4	Lai	MW 12:10-1:30 P	Wellman 106
	Disc			MW 1:40-2:00 P	Wellman 106
EEC 171	Parallel Comp Architect	4	Owens	TR 10-11:20 A	Wellman 115
	Disc			TR 11:30-11:50 A	Wellman 115
EEC 172	Embedded Systems	4	Ghiasi	MW 9-9:50 A	Art 217
	Lab A01			TR 9:10-11:00 A	Kemper 2112
	Lab A02			MW 6:10-8:00 P	Kemper 2112
	Lab A03			MW 2:10-4:00 P	Kemper 2112
	Lab A04			TR 11:30-01:20 P	Kemper 2112
EEC 173A	Computer Networks	4	Chuah	TR 12:10-1:30 P	Art 217
				F 1:10-2:00 P	Hutchison 115
EEC 173B	Projects in Computer Networks	4	Chuah	MW 12:10-1:30 P	Hoagland 168
				MW 1:40-2:00 P	Hoagland 168

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COURSE	TITLE	UNITS	INSTRUCTOR	TIME	ROOM
EEC 180B	Digital Systems II	5	Baas	TR 1:40-3:00 P	Olson 206
	Lab A01			W 12:10-04:00 P	Kemper 2110
	Lab A02			W 5:10-9:00 P	Kemper 2110
	Lab A04			T 4:10-8:00 P	Kemper 2110
	Lab A05			F 1:10-5:00 P	Kemper 2110
	Lab A06			F 8:00-11:50A	Kemper 2110
EEC 181B	Dig Sys Design Project	3	Akella	F 10:00-10:50 A	Olson 223
	Lab			TR 8:00-9:50 A	Kemper 2107
EEC 216	Low Power Digital IC Des	3	Amirtharajah	TR 12:10-1:30 P	SocSci 90
EEC 228	Adv Microwave Cir & Dev	4	Branner	MW 6:10-7:30 P	Bainer 1128
				W 2:10-4:00 P	Young 192
EEC 231C	Plasma Physics	3	Luhmann	TR 8:00-9:20 A	Wellman 109
EEC 235	Photonics	4	Knoesen	MW 10:30-11:50 A	Wellman 5
EEC 237B	Laser Physics II	4	Kolner	MW 04:10-06:00 P	Bainer 1070
EEC 239B	Opt Fiber Comm Sys & Net	4	Yoo	MW 12:10-2:00 P	Olson 125
EEC 252	Multi Control Sys Design	3	Gundes	TR 3:10-4:30 P	Giedt 1006
EEC 264	Est & Detect Sig Noise	4	Ding	TR 2:10-3:30 P	Wellman 27
				TR 3:30-4:00 P	Wellman 27
EEC 286	Digital System Testing	3	Al-Asaad	TR 9:00-10:20 A	Wellman 205
EEC 289K	Hi-Frequency Phen & Dev	1.0-5.0	Gomez-Diaz	TR 2:10-4:00 P	Kemper 2112
EEC 289K	Hi-Frequency Phen & Dev	1.0-5.0	Liu	MW 4:10-6:00 P	Olson 117
EEC 289L	Solid-Stat Dev & Phys	1.0-5.0	Woodall	MW 2:10-4:00 P	Olson 244
EEC 289L	Solid-Stat Dev & Phys	1.0-5.0	Chowdhury	TR 12:10-1:30 P	SocSci 70
EEC 289 Q	Computer Engineering	1.0-5.0	Ghiasi	MW 3:10 - 4:30 P	Storer 1342