

# Fall 2019 Schedule

Updated : 8/5/19

COURSE	TITLE	UNITS	INSTR	DAY(S)	TIME	ROOM
<b>ENG 6</b>	Eng Problem Solving	4	Amiratharajah	TR	3:10-4:30P	Giedt 1001
	Disc Sec A01		Radulaski	R	6:10-7:00P	Acad Surge 1116
	Disc Sec A02			M	7:10-8:00P	Acad Surge 1116
	Disc Sec A03			M	8:00-8:50A	Acad Surge 1116
	Disc Sec A04			R	7:10-8:00P	Acad Surge 1116
	Disc Sec A05			R	12:10-1:00P	Acad Surge 1116
	Disc Sec A06			M	4:10-5:00P	Acad Surge 1116
	Disc Sec A07			T	1:10-2:00P	Acad Surge 1116
	Disc Sec A08			W	6:10-7:00P	Acad Surge 1116
	Disc Sec A09			W	7:10-8:00P	Acad Surge 1116
	Disc Sec A10			M	10:00-10:50A	Acad Surge 1116
	Disc Sec A11			M	3:10-4:00P	Acad Surge 1116
<b>ENG 17</b>	Circuits I	4	Rashtian	MW	2:10-3:30P	Hunt 100
	Disc			MW	3:40-4:00P	Hunt 100
<b>ENG 17</b>	Circuits I	4	Kolner	TR	12:10-1:30P	MDSC C 180
	Disc			TR	1:40-2:00P	MDSC C 180
<b>ENG 100</b>	Elec Circuits & Systems	3	Yankelevich	MW	11:00-11:50A	Wellman 216
	Lab A01			T	4:10-7:00P	Kemper 2161
	Lab A02			R	9:10-11:50A	Kemper 2161
<b>EEC 7</b>	Intro to Prog and Microcontrollers	4	Yankelevich	MTW	2:10-3:00P	Wellman 212
	A01		& Halsted	T	10:00-11:50A	Kemper 2110
	A02			R	1:10-3:00P	Kemper 2110
				W	10:00-11:50A	Kemper 2110
<b>EEC 18</b>	Digital Systems I	5	Al-Asaad	TR	1:40-3:00P	Wellman 234
	Lab A01			T	4:10-8:00P	Kemper 2110
	Lab A02			W	2:10-6:00P	Kemper 2110
	Lab A04			M	4:10-8:00P	Kemper 2110
	Lab A05			F	9:10A-1:00P	Kemper 2110
<b>EEC 89D</b>	Special Topics: Signals & System	1	Hihath	W	3:10-4:00P	Califo 1100
	Lab A01			T	1:10-3:00P	Kemper 2161
	Lab A02			T	10:00-12:00P	Kemper 2161
	Lab A03			W	10:00-12:00P	Kemper 2161
	Lab A04			W	1:10-3:00P	Kemper 2161
	Lab A05			M	10:00-12:00P	Kemper 2161
<b>EEC 100</b>	Circuits II	5	Yang	MW	4:40-6:00P	Art 217
	Disc			MW	6:10-6:30P	Art 217
	Lab B01			R	3:10-6:00P	Kemper 2161
	Lab B02			F	9:00-11:50A	Kemper 2161
<b>EEC 100</b>	Circuits II	5	Putnam	MW	3:10-4:30P	Grove 1309
	Disc			MW	4:40-5:00P	Kemper 2161
	Lab C01			M	10:00A-1:00P	Kemper 2161
	Lab C02			F	1:00P-4:00P	Kemper 2161
<b>EEC 105A</b>	EE-Emerge	1.0-5.0	Knoesen	F	8:00-9:00A	Kemper 1065
<b>EEC 116</b>	VLSI Design	4	Baas	TR	3:10-4:30P	Bainer 1060
	Lab A01			W	1:10-4:00P	Kemper 2107
	Lab A02			W	4:40-7:30P	Kemper 2107

<b>EEC 130A</b>	Electromagnetics I	4	Liu	MW	2:10-3:30P	Veimeyer 212
	Disc			MW	3:40-4:00P	Veimeyer 212
<b>EEC 130B</b>			Kolner	TR	10:00-12:00P	Giedt 1007
<b>EEC 132A</b>	RF & Microwaves	5	Branner	TR	4:40-6:00P	Bainer 1128
<b>COURSE</b>	<b>TITLE</b>	<b>UNITS</b>	<b>INSTR</b>	<b>DAY(S)</b>	<b>TIME</b>	<b>ROOM</b>
	Disc			W	6:10-7:00P	Bainer 1128
	Lab A01			R	6:10-9:00P	Kemper 3189
	Lab A02			T	6:10-9:00P	Kemper 3189
	Lab A03			TBA	TBA	TBA
<b>EEC 133</b>	Radiation & Antennas	4	Pham	MW	2:10-3:30P	Physics 148
				MW	3:40-4:00P	Physics 148
<b>EEC 136A</b>	Electronic Design Project	3	Amirtharajah	F	9:00-9:50A	Physics 148
	Lab A01			F	10:00-1:00P	Kemper 2155
	Lab A02			F	2:10P-5:00P	Kemper 2155
<b>EEC 140A</b>	Device Physics I	4	Woodall	TR	6:10-7:30P	Wellman 106
	Disc			TR	7:40-8:00P	Wellman 106
	Device Physics I	4	Hunt	TR	3:40-4:20P	Wellman 216
	Disc			TR	4:30-5:00P	Wellman 216
<b>EEC 146A</b>	Integrated Ckts Fab	4	Seker	TR	1:10-2:00P	Olson 125
	Lab A01			T	9:00-11:50A	Kemper 1224
	Lab A02			W	1:10-4:00P	Kemper 1224
	Lab A03			R	9:00-11:50A	Kemper 1224
<b>EEC 150B</b>	Signals & Systems II	4	Levy	TR	4:40-6:00P	Hoagland 168
	Disc			TR	6:10-6:30P	Hoagland 168
<b>EEC 157A</b>	Control Systems	4	Gundes	MW	3:10-4:30P	Art 217
<b>EEC 160</b>	Signal Analy & Comm	4	Ding	MW	4:10-5:30P	Wellman 1
	Disc			MW	5:40-6:00P	Wellman 1
<b>EEC 161</b>	Probabilistic Analysis	4	Lai	MW	10:00-11:20A	Kerr 293
	Disc			MW	11:30-11:50A	Kerr 293
<b>EEC 170</b>	Intro to Comp Arch	4	Owens	TR	TBA	TBA
	Disc			TR	TBA	TBA
<b>EEC 189S</b>	Electronics	1.0-5.0	Lewis	TR	10:30-11:50A	Wellman 233
<b>EEC 193A</b>	Senior Design Project	3	Chuah	MW	2:10-3:00P	Wellman 109
	Disc			F	1:00- 5:00P	Kemper 2151
<b>EEC 195A</b>	Autonomous Car Design Project	3	Halsted	F	9:00-9:50A	Young 184
	Lab			F	10:00-12:50P	Kemper 2147
<b>EEC 196</b>	Issues in Eng Design	1	Islam	W	9:00-9:50A	Giedt 1003
<b>EEC 210</b>	MOS Analog Circuit Design	3	Lewis	TR	1030-11:50A	Wellman 233
<b>EEC 223</b>	RFIC for Wireless Comm	4	Gu	MW	12:40-2:00P	Bainer 1134
<b>EEC 230</b>	Electromagnetics	3	Gomez-Diaz	MW	3:10-4:30P	Social Sciences 90
<b>EEC 231A</b>	Plasma Physics	3	Luhmann	TR	8:00-9:50A	Wellman 109
<b>EEC 239A</b>	Optical Fiber Comm Tech	4	Yoo	MW	10:00-11:50A	Social Sciences 70
<b>EEC 240</b>	Semicond Device Physics	3	Hunt	TR	1:40-3:00P	Veimeyer 116
<b>EEC 260</b>	Random Signals & Noise	4	Levy	MW	4:10-5:30P	Olson 167

	Disc			MW	5:40-6:00P	Olson 167
<b>EEC 266</b>	Info Theory/Coding	3	Lai	TR	9:00-10:20A	Wellman 129
<b>COURSE</b>	<b>TITLE</b>	<b>UNITS</b>	<b>INSTR</b>	<b>DAY(S)</b>	<b>TIME</b>	<b>ROOM</b>
<b>EEC 269A</b>	Error Correcting Codes I	3	Abdel-Ghaffar	MW	9:00-10:20A	Wellman 203
<b>EEC 270</b>	Computer Architcture	3	Akella	MW	12:10-1:130P	Hart 1120
<b>EEC 284</b>	Embedded Computing Sys	4	Ghiasi	TR	12:10-2:00P	Hart 1120
<b>EEC 289K</b>	Hi-Frequency Phen & Dev	1.0-5.0	Gu	TR	2:10-3:30P	Olson 101
				TR	3:40-4:00P	Olson 101
<b>EEC 289T</b>	Electromagnetics	1.0-5.0	Yang	TR	2:10-3:30P	Olson 101
	Disc				3:40-4:00P	
<b>EEC 290</b>	Grad Seminar	1	Yang & Radulaski	F	12:10-1:00P	Soc Sciences 1100
<b>EEC 390</b>	Teaching of ECE Engineering	1	Al-Asaad	F	TBA	Chem 179
CRN 41445					One-Day Course	