

Electrical and Computer Engineering

Fall 2016 Schedule

Index	Class	Section	Credits	Start	End	Monday	Tuesday	Wednesday	Thursday	Friday	Room	Enrollment	Instructor	Course Title
42635	ECE 2250	001	3	10:30	11:20	M		W		F	ENGR 302	102	Wheeler	Electrical Circuits I
41317	ECE 2250	501	0	7:30	10:15		T				ENLAB 102A	25	Wheeler	Laboratory
41318	ECE 2250	502	0	10:30	1:15		T				ENLAB 102A	25	Wheeler	Laboratory
43396	ECE 2250	503	0	10:30	1:15			R			ENLAB 102A	25	Wheeler	Laboratory
43397	ECE 2250	504	0	1:30	4:15			R			ENLAB 102A	25	Wheeler	Laboratory
41319	ECE 2700	001	4	12:30	1:20	M		W		F	ENGR 201	48	Winstead	Digital Circuits
41320	ECE 2700	501	0	2:30	5:20			W			ENLAB 120	12	Winstead	Laboratory
41321	ECE 2700	502	0	7:30	10:15				R		ENLAB 120	12	Winstead	Laboratory
41322	ECE 2700	503	0	10:30	1:15				R		ENLAB 120	12	Winstead	Laboratory
41323	ECE 2700	504	0	1:30	4:15				R		ENLAB 120	12	Winstead	Laboratory
41324	ECE 3620	001	3	10:30	11:20	M		W		F	ENGR 203	78	Pantic	Continuous-Time Systems and Signals
42957	ECE 3710	001	4	8:30	9:20	M		W		F	ENGR 203	75	Peterson	Microcontroller Hardware and Software
42958	ECE 3710	501	0	7:30	10:15		T				ENLAB 101	12	Peterson	Laboratory
42959	ECE 3710	502	0	10:30	1:15		T				ENLAB 101	12	Peterson	Laboratory
42960	ECE 3710	503	0	1:30	4:15		T				ENLAB 101	12	Peterson	Laboratory
42961	ECE 3710	504	0	7:30	10:15				R		ENLAB 101	12	Peterson	Laboratory
42962	ECE 3710	505	0	10:30	1:15				R		ENLAB 101	12	Peterson	Laboratory
42963	ECE 3710	506	0	1:30	4:15				R		ENLAB 101	12	Peterson	Laboratory
41325	ECE 3810	001	1	1:30	2:45		T				ENGR 108	50	Cripps	Engineering Professionalism
41326	ECE 4250	001	3	TBA	TBA						ARR	30	Chakraborty	Internship / Co-op
42966	ECE 4820	001	1	TBA	TBA						ARR	60	Cripps	Engineering Design I
42967	ECE 4830	001	1	12:00	1:15				R		ENGR 201	60	Berrett/Cripps	Engineering Communications I
41330	ECE 4840	001	2	TBA	TBA						ARR	20	Cripps	Engineering Design II
41332	ECE 4850	001	1	12:00	1:15		T				ENLAB 109	20	Berrett/Cripps	Engineering Communications II
41398	ECE 4930	001	1-3	TBA	TBA						ARR	5	Budge	ST: Independent Study
42336	ECE 5140	001	3	9:30	10:20	M		W		F	ENGR 307	40	Baker	Electrical Energy Engineering
43586	ECE 5220	001	3	1:30	2:20	M		W		F	ENLAB 120	12	Baker	Electro-optical Engineering
41400	ECE 5230	001	3	1:30	2:20	M		W		F	ENGR 104	40	L. Anderson	Spacecraft Systems Engineering
41402	ECE 5310	001	3	7:30	8:20	M		W		F	ENGR 101	78	Cripps	Control Systems
41460	ECE 5310	501	0	2:30	5:20	M					ENLAB 112	18	Cripps	Laboratory
41461	ECE 5310	502	0	7:30	10:15		T				ENLAB 112	18	Cripps	Laboratory
41462	ECE 5310	503	0	1:30	4:15		T				ENLAB 112	18	Cripps	Laboratory
42333	ECE 5310	504	0	2:30	5:20			W			ENLAB 112	18	Cripps	Laboratory
42335	ECE 5310	505	0	7:30	10:15				R		ENLAB 112	18	Cripps	Laboratory
42334	ECE 5310	506	0	1:30	4:15				R		ENLAB 112	18	Cripps	Laboratory
55195	ECE 5410	001	3	2:30	3:20	M		W		F	ENGR 302	25	Thompson	Semiconductor Devices
41566	ECE 5420	001	3	8:30	9:20	M		W		F	ENLAB 109	38	Winstead	Microelectronics II
41574	ECE 5420	501	0	3:30	6:20	M					ENLAB 104	18	Winstead	Laboratory
41577	ECE 5420	502	0	7:30	10:15		T				ENLAB 104	20	Winstead	Laboratory
44253	ECE 5460	601	3	1:30	2:45		T		R		ENLAB 109	20	Roy	VLSI Design Automation
51073	ECE 5460	KO1	3	1:30	2:45		T		R		KAKACR	25	Roy	VLSI Design Automation
51081	ECE 5460	CO1	3	1:30	2:45		T		R		OLC	25	Roy	VLSI Design Automation
42968	ECE 5600	001	3	12:30	1:20	M		W		F	ENLAB 109	36	Hu	Intro to Computer Networks
44254	ECE 5630	601	3	3:00	4:15		T		R		ENLAB 109	24	Budge	Digital Signal and Image Processing

Electrical and Computer Engineering

Fall 2016 Schedule

Index	Class	Section	Credits	Start	End	Monday	Tuesday	Wednesday	Thursday	Friday	Room	Enrollment	Instructor	Course Title
51089	ECE 5630	KO1	3	3:00	4:15		T		R		KAKACR	25	Budge	Digital Signal and Image Processing
44255	ECE 5720	601	3	3:00	4:15		T		R		ENGR 108	60	Chakraborty	Comp Systems Programming and Arch
51090	ECE 5720	KO1	3	3:00	4:15		T		R		KAKACR	25	Chakraborty	Comp Systems Programming and Arch
44261	ECE 5800	601	3	2:30	3:20	M		W		F	ENLAB 109	24	Cetiner	Electromagnetics II
50791	ECE 5800	KO1	3	2:30	3:20	M		W		F	KAKACR	25	Cetiner	Electromagnetics II
41583	ECE 5850	001	3	9:00	10:15		T		R		ENGR 202	30	Baktur	Antennas I
44356	ECE 5930	001	3	11:30	12:20	M		W		F	ENGR 401	0	Zane	ST: Power Electronic Drive Vehicles
43113	ECE 5930	002	3	3:30	4:45	M		W			ENLAB 109	12	Pantic	ST: Intro to Power Electronics
41590	ECE 5930	003	1-4	TBA	TBA						ARR	5	Anderson	ST: Independent Study
44262	ECE 6010	601	3	11:30	12:20	M		W		F	ENLAB 109	24	Baktur	Stochastic Processes
50792	ECE 6010	KO1	3	11:30	12:20	M		W		F	KAKACR	25	Baktur	Stochastic Processes
43314	ECE 6240	001	3	9:30	10:20	M		W		F	ENLAB 109	15	Davidson	Space Environment and Engineering
50793	ECE 6240	KO1	3	9:30	10:20	M		W		F	KAKACR	25	Davidson	Space Environment and Engineering
41593	ECE 6250	001	1-3	TBA	TBA						ARR	30	Chakraborty	Grad Internship / Co-op
41595	ECE 6320	001	3	10:30	11:45		T		R		ENLAB 109	25	Sharma	Linear Multivariable Control
50235	ECE 6320	KO1	3	10:30	11:45		T		R		KAKACR	25	Sharma	Linear Multivariable Control
44357	ECE 6340	001	3	1:30	2:20	M		W		F	ENGR 204	10	Fullmer	Spacecraft Attitude Control
41596	ECE 6460	001	3	1:30	2:45		T		R		ENLAB 109	12	Roy	VLSI Design Automation
51085	ECE 6460	KO1	3	1:30	2:45		T		R		KAKACR	25	Roy	VLSI Design Automation
41599	ECE 6800	001	.5	12:00	12:50		T				ENGR 201	70	Roy	Colloquium
50794	ECE 6800	KO1	.5	12:00	12:50		T				KAKACR	100	Roy	Colloquium
44360	ECE 6930	001	3	11:30	12:20	M		W		F	ENGR 401	0	Zane	ST: Power Electronic Drive Vehicles
43114	ECE 6930	002	3	3:30	4:45	M		W			ENLAB 109	12	Pantic	ST: Intro to Power Electronics
41601	ECE 6930	003	1-6	TBA	TBA						ARR	5	Anderson	ST: Independent Study
41602	ECE 6950	001	3	TBA	TBA						ARR	20	Anderson	Design Project
41603	ECE 6970	001	1-6	TBA	TBA						ARR	20	Anderson	Thesis Research, MS
41604	ECE 6990	001	1-6	TBA	TBA						ARR	20	Anderson	Continuing Graduate Advisment
44361	ECE 7030	001	3	10:30	11:20	M		W		F	ENLAB 109	20	Shekaramiz	Detection and Estimation Theory
50236	ECE 7030	KO1	3	10:30	11:20	M		W		F	KAKACR	20	Shekaramiz	Detection and Estimation Theory
54653	ECE 7360	001	3	9:30	10:20	M		W		F	ENGR 304	10	Fullmer	Optimal and Robust Control
43588	ECE 7600	001	3	1:30	2:20	M		W		F	ENLAB 109	15	Hu	Advanced Wirelss Networks
41606	ECE 7720	001	3	9:00	10:15		T		R		ENLAB 109	20	Chakraborty	Parallel Computer Architecture
41608	ECE 7930	002	1-6	TBA	TBA						ARR	8	Anderson	ST: Independent Study
41611	ECE 7970	001	1-12	TBA	TBA						ARR	30	Anderson	Dissertation Research
41613	ECE 7990	001	1-9	TBA	TBA						ARR	20	Anderson	Continuing Graduate Advisment