

Spring 2016											
Subj	CRS	Course Title	Cmp	Sctn	Days	Start Time	End Time	Building	Room	Instr	
ESE	121	Introduction to Audio Systems	LEC	01	TUTH	4:00 PM	5:20 PM	JAVITS LECTR	111	Jan Folkson; Ji He	
ESE	123	Intro to Elec and Compu Engrng	LEC	01	MW	5:30 PM	6:50 PM	PSYCHOLOGY	137	David Westerfeld	
ESE	123	Intro to Elec and Compu Engrng	LAB	L01	M	12:45 PM	3:45 PM	LGT ENGR LA	283	David Westerfeld; Pengzhan Zhou	
ESE	123	Intro to Elec and Compu Engrng	LAB	L02	TU	11:30 AM	2:30 PM	LGT ENGR LA	283	David Westerfeld; Xuewen Yang	
ESE	123	Intro to Elec and Compu Engrng	LAB	L03	TH	11:30 AM	2:30 PM	LGT ENGR LA	283	David Westerfeld	
ESE	124	Computer Tech for Elect Dsgn I	LEC	01	TUTH	1:00 PM	2:20 PM	LGT ENGR LA	102	Parekh; Huang; Feng; Li	
ESE	211	Electronics Laboratory A	LEC	01	M	10:00 AM	10:53 AM	LGT ENGR LA	102	Sergey Suchalkin	
ESE	211	Electronics Laboratory A	LAB	L01	W	10:00 AM	1:00 PM	LGT ENGR LA	283	Suchalkin; Liu; Wang; Xu	
ESE	211	Electronics Laboratory A	LAB	L02	W	7:00 PM	10:00 PM	LGT ENGR LA	283	Sergey Suchalkin; Ye Xu	
ESE	211	Electronics Laboratory A	LAB	L03	TH	2:30 PM	5:30 PM	LGT ENGR LA	283	Sergey Suchalkin; Hechuan Wang	
ESE	218	Digital Systems Design	LEC	01	TUTH	5:30 PM	6:50 PM	MELVILLE LBF	W4550	Dmitri Donetski	
ESE	218	Digital Systems Design	LAB	L01	M	8:55 AM	11:55 AM	LGT ENGR LA	283A	Dmitri Donetski; Qian Zhou	
ESE	218	Digital Systems Design	LAB	L02	M	7:00 PM	10:00 PM	LGT ENGR LA	283A	Dmitri Donetski; Libo Wu	
ESE	218	Digital Systems Design	LAB	L03	TU	7:00 PM	10:00 PM	LGT ENGR LA	283A	Dmitri Donetski	
ESE	224	Cmptr Tchng for Electr Dsgn II	LEC	01	TUTH	7:00 PM	8:20 PM	LGT ENGR LA	102	Fan Ye; Bing Zhou	
ESE	231	Intro to Semiconductor Devices	LEC	01	MW	2:30 PM	3:50 PM	FREY HALL	301	Ridha Kamoua; Li Shi	
ESE	271	Electrical Circuit Analysis I	LEC	01	MW	2:30 PM	3:50 PM	FREY HALL	317	Harbans Dhadwal; Hechuan Wang	
ESE	300	Tech Commun for EE/CE	LEC	01	W	7:00 PM	10:00 PM	ENGINEERING	143	Ronald Marge	
ESE	301	Eng Ethics and Soc Impact	LEC	01	TUTH	8:30 AM	9:50 AM	MELVILLE LBF	W4550	Donna Tumminello	
ESE	304	Apps of Operational Amplifiers	LEC	01	TUTH	1:00 PM	2:20 PM	HARRIMAN H	104	Mikhail Gouzman; Fei Wu	
ESE	305	Deterministic Signals & Systms	LEC	01	MW	8:30 AM	9:50 AM	MELVILLE LBF	W4525	Vibha Mane; Jun He	

ESE	306	Random Signals & Systems	LEC	01	MW	5:30 PM	6:50 PM	ENGINEERING	145	Petar Djuric; Lingqing Gan
ESE	311	Analog Integrated Circuits	LEC	01	MW	2:30 PM	3:50 PM	PHYSICS	P116	Dmitri Donetski
ESE	324	Electronics Laboratory C	LEC	01	TH	4:00 PM	4:53 PM	JAVITS LECTR	101	Emre Salman
ESE	324	Electronics Laboratory C	LAB	L01	TU	5:30 PM	8:30 PM	LGT ENGR LA	283	Emre Salman; Zhihua Gan
ESE	324	Electronics Laboratory C	LAB	L02	M	7:00 PM	10:00 PM	LGT ENGR LA	283	Emre Salman
ESE	324	Electronics Laboratory C	LAB	L03	TH	7:00 PM	10:00 PM	LGT ENGR LA	283	Emre Salman; Chen Yan
ESE	333	Real-Time Operating Systems	LEC	01	TUTH	10:00 AM	11:20 AM	MELVILLE LB	E4330	YuanYuan Yang; Zhenhua Li
ESE	342	Digital Communications Systems	LEC	01	MW	8:30 AM	9:50 AM	LGT ENGR LA	154	Monica Bugallo
ESE	343	Mobile Cloud Computing	LEC	01	TU	4:00 PM	7:00 PM	SOCBEHAV SC	S218	Shan Lin
ESE	344	Software Techniques for Engrs	LEC	01	TUTH	11:30 AM	12:50 PM	FREY HALL	224	Murali Subbarao; Zhenzhou Peng
ESE	346	Computer Communications	LEC	01	TUTH	11:30 AM	12:50 PM	JAVITS LECTR	103	Thomas Robertazzi
ESE	347	Digital Signal Process: Implem	LEC	01	MW	5:30 PM	6:50 PM	FREY HALL	112	Dmitri Gavrilov
ESE	347	Digital Signal Process: Implem	LAB	L01	M	7:00 PM	10:00 PM	LGT ENGR LA	179	Dmitri Gavrilov
ESE	350	Electrical Power Systems	LEC	01	M	2:30 PM	5:30 PM	SOCBEHAV SC	N115	Timothy Driscoll
ESE	360	Network Security Engineering	LEC	01	TU	6:00 PM	9:00 PM	PHYSICS	P117	Carlos Gamboa
ESE	372	Electronics	LEC	01	MW	4:00 PM	5:20 PM	MELVILLE LB	W4550	Leon Shterengas; Meng Wang
ESE	381	Embedded Microproc Syst Des II	LEC	01	TUTH	10:00 AM	11:20 AM	LGT ENGR LA	154	Kenneth Short; Xiaowei Liu
ESE	381	Embedded Microproc Syst Des II	LAB	L01	W	9:00 AM	12:00 PM	LGT ENGR LA	230	Kenneth Short; Jinghe Liu
ESE	381	Embedded Microproc Syst Des II	LAB	L02	W	2:30 PM	5:30 PM	LGT ENGR LA	230	Kenneth Short; Divith Aruni Babu
ESE	381	Embedded Microproc Syst Des II	LEC	02	TUTH	10:00 AM	11:20 AM	LGT ENGR LA	228	Kenneth Short
ESE	381	Embedded Microproc Syst Des II	LAB	L03	W	9:00 AM	12:00 PM	LGT ENGR LA	228	Kenneth Short

ESE	382	Digital Des Using VHDL & PLDs	LEC	01	TUTH	2:30 PM	3:50 PM	LGT ENGR LA	102	Kenneth Short
ESE	382	Digital Des Using VHDL & PLDs	LAB	L01	W	9:00 AM	12:00 PM	LGT ENGR LA	230	Kenneth Short; Zhe Yan
ESE	382	Digital Des Using VHDL & PLDs	LAB	L02	W	2:30 PM	5:30 PM	LGT ENGR LA	230	Kenneth Short; Jose Cordova Garcia
ESE	382	Digital Des Using VHDL & PLDs	LAB	L03	TH	10:00 AM	1:00 PM	LGT ENGR LA	230	Kenneth Short; Yingru Liu
ESE	382	Digital Des Using VHDL & PLDs	LAB	L04	F	10:00 AM	1:00 PM	LGT ENGR LA	230	Kenneth Short; Bowen Zhao
ESE	441	Engineering Design II	LEC	01	TU	4:00 PM	5:20 PM	JAVITS LECTR	101	Tatiana Tchoubar
ESE	506	Wireless Network	LEC	01	TU	11:30 AM	2:30 PM	LGT ENGR LA	152	Xin Wang
ESE	515	Quantum Electronics I	LEC	01	F	8:00 AM	11:00 AM	FREY HALL	112	Vera Gorfinkel
ESE	517	Integr Elec Devi and Circ II	LEC	01	TH	11:30 AM	2:30 PM	CHEMISTRY	126	Shaorui Li
ESE	518	Advanced design of low noise	LEC	01	M	4:00 PM	7:00 PM	PHYSICS	P123	Gianluigi De Geronimo
ESE	519	Semicond Lasers and Photodect	LEC	01	W	5:30 PM	8:30 PM	LGT ENGR LA	154	Sergey Suchalkin
ESE	520	Applied Electromagnetics	LEC	01	TH	7:00 PM	10:00 PM	MELVILLE LB	N4072	Jayant Parekh
ESE	531	Detection and Estimation Theor	LEC	01	W	10:00 AM	1:00 PM	MELVILLE LB	N4006	Petar Djuric
ESE	532	Theory of Digital Communicatio	LEC	01	M	2:30 PM	5:20 PM	FREY HALL	305	Monica Bugallo
ESE	533	Convex Optimization and Engine	LEC	01	W	10:00 AM	1:00 PM	CHEMISTRY	126	Yue Zhao
ESE	538	Nanoelectronics	LEC	01	TU	8:30 AM	11:30 AM	FREY HALL	316	Vera Gorfinkel
ESE	543	Basic concepts of mobile cloud	LEC	01	TU	4:00 PM	7:00 PM	SOCBEHAV S	S218	Shan Lin
ESE	545	Computer Architecture	LEC	01	M	7:00 PM	10:00 PM	LGT ENGR LA	152	Mikhail Dorojevets
ESE	549	Advanced VLSI System Testing	LEC	01	TUTH	2:30 PM	3:50 PM	FREY HALL	216	Peter Milder

ESE	554	Compu Model for Compu Engine	LEC	01	TU	7:00 PM	10:00 PM	HARRIMAN H	112	Chi Chen	
ESE	558	Digital Image Processing I	LEC	01	F	11:00 AM	2:00 PM	MELVILLE LB	W4535	Murali Subbarao	
ESE	575	Adv VLSI Signal Process Archit	LEC	01	TH	4:00 PM	7:00 PM	PHYSICS	P117	Sangjin Hong	
ESE	585	Nanoscale Integrated Circuit D	LEC	01	W	2:30 PM	5:30 PM	CHEMISTRY	126	Emre Salman	
ESE	588	Pattern Recognition	LEC	01	MW	8:30 AM	9:50 AM	LGT ENGR LA	152	Alexa Doboli	