

## Fall 2017 Graduate Class Schedule

Updated 8/17/17											
	Course Title	Component	Section	Days	Beginning Time	Ending Time	Building	Room	Faculty		
ESE	502	Linear Systems	LEC 01	M	7:00 PM	9:50 PM	FREY HALL	105	Chi Chen		
ESE	503	Stochastic Systems	LEC 01	W	10:00 AM	1:00 PM	SOCBEHAV SCI	S228	Petar Djuric		
ESE	504	Perf Eval of Comm and Com Sys	LEC 01	TUTH	11:30 AM	12:50 PM	PHYSICS	P117	Thomas Robertazzi		
ESE	505	Wireless Communications	LEC 01	TU	10:00 AM	1:00 PM	LGT ENGR LAB	154	Xin Wang	Class Full	
ESE	507	Advncd Dgtl Systm Dsgn and Gn	LEC 01	MW	4:00 PM	5:20 PM	FREY HALL	217	Peter Milder		
ESE	511	Solid-State Electronics	LEC 01	F	8:00 AM	10:53 AM	MELVILLE LBR	W4535	Vera Gorfinkel		
ESE	516	Integra Elec Devic and Circ I	LEC 01	MW	2:30 PM	3:50 PM	FREY HALL	224	Milutin Stanacevic	Class Full	
ESE	528	Communication Systems	LEC 01	TUTH	5:30 PM	6:50 PM	HUMANITIES	3019	Harbans Dhadwal		
ESE	534	Cyber Physical Systems	LEC 01	TH	1:00 PM	4:00 PM	HUMANITIES	3015	Shan Lin		
ESECSE	536/626	Swrch and Routing in Para Syst	LEC 01	TUTH	2:30 PM	3:50 PM	SOCBEHAV SCI	S228	YuanYuan Yang		
ESE	537	Mobile Sensing Systems & Appli	LEC 01	TH	7:00 PM	9:50 PM	FREY HALL	224	Fan Ye		
ESE	538	Nanoelectronics	LEC 01	F	12:00 PM	3:00 PM	FREY HALL	326	Vera Gorfinkel		
ESE	540	Reliability Theory	LEC 01	TUTH	10:00 AM	11:20 AM	PHYSICS	P117	Thomas Robertazzi		

ESE/MEC	542/525	Prod Design Con Deve Opt	LEC	01	M	7:00 PM	9:50 PM	HUMANITIES	3017	Jahangir Rastegar	
ESE	546	Networking Algorithms and Anal	LEC	01	TH	6:00 PM	9:00 PM	PHYSICS	P130	Carlos Gamboa	
ESE	547	Digital Signal Processing	LEC	01	MW	7:00 PM	8:20 PM	CHEMISTRY	126	Dmitri Gavrilov	
ESE	554	Compu Model for Compu Engine	LEC	01	TU	7:00 PM	9:50 PM	FREY HALL	313	Fan Ye	
ESE	555	Advanced VLSI Systems Design	LEC	01	F	11:00 AM	2:00 PM	HVY ENGR LAB	201	Emre Salman	
ESE	556	VLSI Physi and Logic Dsgn Auto	LEC	01	MWF	8:00 AM	8:53 AM	FREY HALL	217	Alexa Doboli	