

Reg. #	Subject	Course	Course Title	Component	Section	Credits	Days	Start Time	End Time	Building	Room	Instructor
94899	ESE	501	System Spec & Modeling	LEC	01	3	TUTH	3:50 PM	5:10 PM	STALLER CTR	3220	Sangjin Hong
92993	ESE	502	Linear Systems	LEC	01	3	TU	6:50 PM	9:50 PM	SBS	S218	John Murray
92994	ESE	503	Stochastic Systems	LEC	01	3	W	5:20 PM	8:20 PM	MELVILLE LBR	E4315	Petar Djuric
94432	ESE	504	Perf Eval of Comm and Com Sys	LEC	01	3	TUTH	11:20 AM	12:40 PM	HUMANITIES	3017	Thomas Robertazzi
92995	ESE	505	Wireless Communications	LEC	01	3	TU	12:50 PM	3:50 PM	CHE	123	Xin Wang
92997	ESE	511	Solid-State Electronics	LEC	01	3	F	2:20 PM	5:20 PM	PHYSICS	P113	Vera Gorfinkel
95104	ESE	516	Integra Elec Devic and Circ I	LEC	01	3	MW	10:40 AM	12:00 PM	LGT ENGR LAB	154	Milutin Stanacevic
98204	ESE	524	Microwave Acoustics	LEC	01	3	MW	11:45 AM	1:05 PM	ESS	177	Jayant Parekh
93000	ESE	522	Fiber Optic Systems	LEC	01	3	TUTH	5:20 PM	6:40 PM	MELVILLE LBR	N4006	Harbans Dhadwal
93004	ESE	546	Computer Communication Network	LEC	01	3	TUTH	9:50 AM	11:10 AM	HVY ENGR LAB	201	Thomas Robertazzi
93005	ESE	547	Digital Signal Processing	LEC	01	3	M	3:50 PM	6:50 PM	HUMANITIES	3017	John Murray
93447	ESE	550	Network Management and Plannin	LEC	01	3	TH	6:50 PM	9:50 PM	ESS	183	Dantong Yu
93448	ESE	555	Advanced VLSI Systems Design	LEC	01	3	F	8:35 AM	11:35 AM	SBS	S218	Emre Salman
98086	ESE	588	Pattern Recognition	LEC	01	3	MW	8:20 PM	9:40 PM	SBS	S218	Alexa Doboli