

## Fall 2024 ECE Class Schedule

Subj	CRS	Course Title	Cmp	Sctn	Credits	Days	Start Time	End Time	Building	Room	Instr
ESE	503	Stochastic Systems	LEC	01	3	W	6:30 PM	9:20 PM	FREY HALL	211	Fernando Llorente Fernandez
ESE	505	Wireless Communications	LEC	01	3	T	6:30 PM	9:20 PM	FREY HALL	211	Xin Wang
ESE	507	Advncd Dgtl Systm Dsgn and Gn	LEC	01	3	MW	3:30 PM	4:50 PM	FREY HALL	217	Peter Milder
ESE	516	Integra Elec Devic and Circ I	LEC	01	3	TR	12:30 PM	1:50 PM	FREY HALL	211	Milutin Stanacevic
ESE	525	Modern Sensors in AI Apps	LEC	01	3	TR	11:00 AM	12:20 PM	FREY HALL	211	Leon Shterengas; Milutin Stanacevic; Ridha Kamoua
ESE	534	Cyber Physical Systems	LEC	01	3	W	3:30 PM	6:20 PM	MELVILLE LBR	N3074	Shan Lin
ESE	539	Power Electronics and Motor Dr	LEC	01	3	TR	12:30 PM	1:50 PM	MELVILLE LBR	N3074	Fang Luo
ESE	540	Reliability Theory	LEC	01	3	MW	3:30 PM	4:50 PM	ONLINE	ONLINE	Thomas Robertazzi
ESE	546	Networking Algorithms and Anal	LEC	01	3	R	6:30 PM	9:20 PM	MELVILLE LBR	W4535	Carlos Gamboa
ESE	555	Advanced VLSI Systems Design	LEC	01	3	MW	11:00 AM	12:20 PM	FREY HALL	317	Emre Salman
ESE	562	AI Driven Smart Grids	LEC	01	3	W	6:30 PM	9:20 PM	MELVILLE LBR	E4315	Yifan Zhou
ESE	565	Parallel Processing Architectu	LEC	01	3	R	6:30 PM	9:20 PM	LGT ENGR LAB	154	Mikhail Dorojevets
ESE	568	Computer and Robot Vision	LEC	01	3	F	9:30 AM	12:20 PM	FREY HALL	211	Murali Subbarao
ESE	577	Deep Learning Algorithms and S	LEC	01	3	R	6:30 PM	9:20 PM	FREY HALL	216	TBA
ESE	586	Micro Grids	LEC	01	3	F	11:00 AM	1:50 PM	FREY HALL	226	P. Zhang
ESE	590	Practical ML and AI	LEC	02	3	T	6:30 PM	9:20 PM	MELVILLE LBR	N3074	TBA
ESE	592	Distrib. Comp. Control and Lea	LEC	01	3	M	6:30 PM	9:20 PM	MELVILLE LBR	N3033	Ji Liu
ESE	593	High Power RF Engineering	LEC	01	1 to 3	MW	3:30 PM	4:50 PM	MELVILLE LBR	N4000	Jayant Parekh