

Winter Semester

	MONDAY			TUESDAY		WEDNESDAY			THURSDAY					
9:00-9:30	EGR 580 Microgrid KEN 342 (ECE)			EGR 535 MMPS (KEN 122) (All)		EGR 580 Microgrid KEN 342 (ECE)			EGR 535 MMPS (KEN 122) (All)					
9:30 - 10:00														
10:00 - 10:30														
10:30 - 11:00	EGR 523 Digital Signal Processing KEN 222 (ECE)			EGR 534 Bioelectric Potentials (ECE, BME)	EGR 547 Mech of Human Motion KEN 122 (BME, ME, MDE)	EGR 523 Digital Signal Processing KEN 222 (ECE)			EGR 534 Bioelectric Potentials (ECE, BME)	EGR 547 Mech of Human Motion KEN 122 (BME, ME, MDE)	EGR 550 Manufacturing Control Systems KEB 205 (All)			
11:00 - 11:30														
11:30 - 12:00														
12 - 12:30		EGR 543 EMC IDC 131 (ECE)			SchoolProgram meeting	EGR 523 Digital Signal Processing KEN 344(ECE)								
12:30-1:00														
1 - 1:30														
1:30-2:00														
2 - 2:30														
2:30 - 3			EGR 465/565 Computational Fluid Dynamics KEN 122 (BME, ME)	EGR 580 Add Manufac IDC 131 (ME, MDE)	Chairs Meeting			EGR 465/565 Computational Fluid Dynamics KEN 122 (BME, ME)		EGR 580 Add Manufac IDC 131 (ME, MDE)				
3-3:30														
3:30-4:00														
4-4:30		EGR 536 Embedded Systems Interface EC 611 (ECE)					EGR 536 Embedded Systems Interface EC 611(ECE)							
4:30-5	EGR 580/503 Medical Device Design EC 614 (BME, ME, MDE)		EGR 543 EMC IDC 131 (ECE)	EGR 550 Manufacturing Control Systems KEN 324 (All)	EGR 657 Photovoltaic Systems				EGR 550 Manufacturing Control Systems KEN 324 (All)	EGR 657 Photovoltaic Systems	EGR 580 Add Manufac Lab IDC 131 (ME, MDE)	EGR 526 Integrated Circuit System Design KEN 330(ECE)		
5-5:30													EGR 526 Integrated Circuit System Design KEN 330	EGR 580/503 Medical Device Design EC 614 (BME, ME, MDE)
5:30-6														
6-6:30	EGR 610 Engineering Design (All)	EGR 536 Embedded Systems Interface KEN 344 (ECE)		EGR 602 Prof Aspects of Engineering KEN 324 (All)	EGR 580/503 Medical Device Design KEB 209 (BME, ME, MDE)	EGR 655 Power Electronics (ECE)	EGR 615 Applied FEA (ME, MD)	EGR 550 Manufacturing Control Systems KEB 205(All)			EGR 526 Integrated Circuit System Design KEN 330(ECE)			
6:30-7														
7-7:30														
7:30-8														
8-8:30														
8:30-9														

Notes:

1) CIS 678 Machine Learning is a good elective option for ECE grad students