

Spring 2023: MWF Classes

rev October 13, 2023

8				
9	EE 206: Circuits I Braaten - ECE 125			
10	ECE 301: Elec Eng I Sun - CME Aud	ECE 343: Signals Green - ECE 125	ECE 463: Modern Control Glower - Lebedeff 314 Glower: online	
11		ECE 320/321: Electronics Glower - AgHill 234 Glower: online		
12	ECE 341: Random Proc Green - ECE 123			
1			ECE 376: Embedded Glower - AgHill 326 Glower: online	ECE 413 Lasers Swenson, So Eng 221
2		ECE 351: Electromag Dey - Dolve 202		
3		ECE 401 / 403 / 405 Erickson / Glower - ECE 125		
4			ECE 426: Nanoelectronics Zhang, ECE 123 (We/Fr)	
6			ECE 479: Verification Srinivasan- tba	

Spring 2023: Tu / Th Classes

rev October 13, 2023

8	ECE 111: Intro to ECE Glower: CME Aud Glower: online	ECE 374: Comp Org Srinivasan, AGHill 228 (Tu)		
9:30	ECE 343 Signals Tu: ECE 125 (Green)	ECE 320/321 Electronics Glower: AGHill 330 (Th) Glower: online	ECE 425: Semiconductors Wang - CIE 207	
11		ECE 483: Instrumentation Sun - ECE 125	ECE 433: Pwr Sys Des Beik - ECE 213	
12:30				
2	ECE 311: Circuits II Lima - AgHill 330	ECE 351: Emag Braaten - ECE 123 (Tu)		
3:30	ECE 275: Digital Design Mathure - CME Aud	ECE 331: Energy Conv Wu - AgHill 330	ECE 374: Computer Org Srinivasan, AGHill 228 (Tu)	ECE 423: VLSI Design George, ECE 213
5	ECE 173: Intro to C Ponugoti - FLC122	ECE 375: Digital Design 2 Srinivasan - ECE 125		