

2020 Fall Schedule - V6 (updated June 19th @3:00)

	Monday	Tuesday	Wednesday	Thursday	Friday
9:00AM	EE221 002 Shrestha	EE334/CES530 001** Salem		EE334L 001 Salem	EE465L 001 CES 490** Farahmand
9:30AM	9:00AM-11:50AM Sal 2005	9:00AM-11:40AM 2009A		9:00AM-11:50AM SAL2005	9:00AM-11:50AM SAL2006
10:00AM	ES104 004 Kassis	ES104 003 Lord	ES104 004 Kassis		ES104 003 Lord
10:30AM	9:30AM-10:45AM SAL2003	9:30AM-10:45AM SAL2003	9:30AM-10:45AM SAL2003		9:30AM-10:45AM SAL2003
11:00AM					
11:30AM			EE Department Meeting 11:30AM-1:00PM Faculty		
12:00PM	EE Department Meeting 12:00PM-1:00PM Reserved				
12:30PM					
1:00PM	EE221 001 Shrestha	EE112-001 Kassis	EE220 001 Shrestha	EE465L 002 Farahmand	EE220 001 Shrestha
1:30PM	1:00PM-3:50PM Sal 2005	1:00PM-3:50PM Sal 2001	ES104 001 Lord	1:00PM-3:50PM SAL2006	1:00PM-2:15PM SAL2009A
2:00PM			EE282 001 Wu (Matlab)		ES104 001 Lord
2:30PM			1:00PM-3:50PM SAL2001		1:00PM-2:15PM SAL2006
3:00PM		EE345 001 Wu	ES104 002 Lord		
3:30PM		2:30PM-3:45PM SAL2001	2:30PM-3:45PM SAL2006	EE345 001 Wu	ES104 002 Lord
4:00PM	EE400 001 Salem	CES 400-001 Shrestha	EE400 001 Salem	CES 400-001 Shrestha	EE497/CES 597 001 ** Kujoory
4:30PM	4:00PM-5:15PM SAL2009A	4:00PM-5:15PM	4:00PM-5:15PM SAL2009A	4:00PM-5:15PM	4:00PM-4:50PM SAL2009A
5:00PM		EE334L 002 CES530-001 ** Salem	Reserved/Tutoring 4:50PM-5:30PM SAL2009A	Reserved/Tutoring 4:50PM-5:30PM SAL2009A	Reserved/Tutoring 4:50PM-5:30PM SAL2009A
5:30PM					
6:00PM	CES 592-002 Cloud Computing w/ AWS Bronmann	EE 465 Kujoory	EE485/CES592-001 FPGA ** Wu	ES102 001 Farahmand/Wu	EE485/CES592-001 FPGA ** Wu
6:30PM	6:00PM-8:45PM	6:00PM-7:50PM	5:30PM-6:45PM SAL2009	5:30PM-8:20PM SAL2003	5:30PM-6:45PM SAL2009
7:00PM			CES440 001 Kujoory	EE492 001 Shrestha	
7:30PM		EE443/CES543 001 ** Estreich	6:00PM-8:50PM SAL2001	EE492 002 Salem	EE443/CES543 001 ** Estreich
8:00PM		7:00PM-8:15PM SAL2009A		6:30PM-9:10PM SAL2006	7:00PM-8:15PM SAL2009A
8:30PM					
9:00PM					
9:30PM					
10:00PM					

1st Year
2nd Year
3rd Year
4th Year
Grad Only
Gen Edu

** Indicates EE & CES are cross-listed