

Semester	Class	Title	Credit Hours	Enrollment (a)	Workload (%) (b)	Response Rate (%)	Avg. Rating (d)	Support	Class Notes:
AY 2018-2019									
Fall2018	EE599	<b>Digital Control Systems</b>	3	18	12.50	100.00	3.41	None	New prep (+2.5)
Spring2019	CS485	Undergraduate Research	3	1	1.67	-	-	-	
Fall2018		Office Hours			2.50				
AY 2019-2020									
Fall2019	EE458	<b>Automatic Controls</b>	3	20	10.00	95.00	3.33	1 grader	Lecture and lab New prep (+2.5); COVID switch to online mid semester
Spring2020	EE499	<b>Introduction to Autonomous Driving</b>	3	10	12.50	40.00	3.50	None	
Spring2020	EE485	Undergraduate Research	3	1	1.67	-	-	-	
Fall/Spr19-20		Office Hours			5.00				
AY 2020-2021									
Fall2020	EE458	<b>Automatic Controls</b>	3	6	10.00	100.00	3.81	None	Lecture and lab
Fall2020	INF685	Graduate Research	3	2	3.34	-	-	-	
Spring2021	EE222	<b>Intermediate Programming</b>	3	38	10.00	60.53	3.26	None	New class due to teaching shortage
Spring2021	INF685	Graduate Research	3	2	3.34	-	-	-	
Spring2021	INF697	Independent Study	3	1	1.67	-	-	-	
Fall/Spr20-21		Office Hours			5.00				
AY 2021-2022									
Fall2021	EE458	<b>Automatic Controls</b>	3	14	10.00	92.86	3.64	None	Lecture and lab
Fall2021	EE485	Undergraduate Research	3	1	1.67	-	-	-	
Fall2021	CS685	Graduate Research	3	1	1.67	-	-	-	
Spring2022	EE599	<b>Modern Control Systems</b>	3	12	12.50	100.00	3.51	None	New prep (+2.5)
Spring2022	EE685	Graduate Research	3	1	1.67	-	-	-	
Fall/Spr21-22		Office Hours			5.00				
AY 2022-2023									
Fall2022	EE458	<b>Automatic Controls (co-) (c)</b>	3	20	10.00	90.00	3.47	1 grader	Co-convened (+2.5);
Fall2022	EE558	<b>Advanced Automatic Controls (co-) (c)</b>	3	8	2.50	87.50	3.39		Lecture and Lab
Fall2022	EE685	Graduate Research	3	1	1.67	-	-	-	
Spring2023	EE599	<b>Modern Control Systems</b>	3	3	10.00	100.00	4.00	None	
Spring2023	CS485	Undergraduate Research	6	1	1.67	-	-	-	
Spring2023	EE685	Graduate Research	3	1	1.67	-	-	-	
Spring2023	INF685	Graduate Research	6	1	1.67	-	-	-	
Spring2023	INF697	Independent Study	3	1	1.67	-	-	-	
Fall/Spr22-23		Office Hours			5.00				

Notes:

- (a) Enrollment is shown as the number of students eligible to complete the course evaluation, excluding students who withdrew from the course.  
(b) Calculated using the SICCS COFS.  
(c) (co-) This refers to this class being co-convened where the undergraduate and graduate students meet at the same class time.  
(d) On a scale from 1 to 4.