Dynamics, Systems, and Control Four Year Graduate Course Projection
Latest Revision – Draft 1/12/2018

Course No.	Course Title	M	18			19			20			21		
			S	SS	F	S	SS	F	S	SS	F	S	SS	F
	Graduate Courses													
ECE/ME 851	Linear Systems	2			♦			◇			♦			◇
ECE/ME 853	Optimal Control	4				♦						♦		
ME/ECE 854	Robust Control	4	♦						♦					
ECE/ME 856	Adaptive Control	4						◇						◇
ME/ECE 859	Nonlinear Control	2	♦			◇			♦			◇		
ME/ECE 891	Stochastic Control	*				♦						♦		
ME 860	Theory of Vibration	2			♦			♦			♦			♦
ME 861	Advanced Dynamics	2	♦			♦			♦			♦		
ME 863	Nonlinear Vibrations	4	♦						♦					
ME 961	Nonlinear Dynamics and Chaos	4			♦						♦			
ME 960	Special Topics on Dynamics	*												
ME891	Vehicle Dynamics and Control (Li)	*				♦			♦			♦		

M-Denotes number of semesters between course offering
Note that control courses 851, 853, 854, 856, and 859 are jointly offered by ME and ECE, where the courses taught by ME are denoted by ♦ and ECE by ◇.
* - Denotes course will be offered as needed