

Example Degree Plan for Master of Aerospace Engineering (CONTROLS)

Started in Autumn EVEN years (e.g. 2016)

	Quarter	Courses (Credits)	Total Credits
YEAR 1	Autumn	AE 501: Analytical Methods for Aerospace Engineering (4)	5
		AE 598: Aerospace Colloquium (1)	
	Winter	AE 510: Linear Systems Theory (4)	5
		AE 598: Aerospace Colloquium (1)	
	Spring	ELECTIVE or AE 512: Dynamics, Stability & Control (4)	5
		AE 598: Aerospace Colloquium (1)	
YEAR 2	Autumn	AE 513: Multivariable Control (4)	5
		AE 598: Aerospace Colloquium (1)	
	Winter	ELECTIVE (4)	5
		AE 598: Aerospace Colloquium (1)	
	Spring	AE 514: Estimation Theory (4)	5
		AE 598: Aerospace Colloquium (1)	
YEAR 3	Autumn	AE 511: Classical Control Theory (4)	5
		AE 598: Aerospace Colloquium (1)	
	Winter	ELECTIVE (4)	5
		AE 598: Aerospace Colloquium (1)	
	Spring	ELECTIVE or AE 512: Dynamics, Stability & Control (4)	5
		AE 598: Aerospace Colloquium (1)	

*Students should enroll in only three elective classes total.