

FALL	WINTER	SPRING
Ae/APh/CE/ME 101A Fluid Mechanics - Pullin	Ae/APh/CE/ME 101B Fluid Mechanics - Colonius	Ae/APh/CE/ME 101C Fluid Mechanics - McKeon
Ae/AM/CE/ME 102A Mechanics of Structures and Solids - Lapusta	Ae/AM/CE/ME 102B Mechanics of Structures and Solids - Hall	Ae/AM/CE/ME 102C Mechanics of Structures and Solids - Ravichandran
	Ae 103A Aerospace Control Systems- Chung	Ae 103B Aerospace Control Systems - Chung
Ae/APh 104A Experimental Methods - Gharib	Ae/APh 104B Experimental Methods - Gharib	Ae/APh 104C Experimental Methods - Gharib
Ae 105A Aerospace Engineering - Chung	Ae 105B Aerospace Engineering - Chung	Ae 105C Aerospace Engineering - Chung
	Ae/ME 120A Combustion Fundamentals Blanquart	Ae/ME 120B Combustion Fundamentals Blanquart
Ae 121A Space Propulsion - Polk	Ae 121B Space Propulsion - Polk	Ae 121C Space Propulsion - Polk
Ae 150A Aerospace Engineering Seminar - Meiron	Ae 150B Aerospace Engineering Seminar - Meiron	Ae 150C Aerospace Engineering Seminar - Meiron
EE/Ae 157A Introduction to the Physics of Remote Sensing - van Zyl	EE/Ae 157B Introduction to the Physics of Remote Sensing - van Zyl	
Ae/Ge/ME 160a Continuum Mechanics of Fluids and Solids (taught concurrently with Ae/AM/CE/ME 102A - Lapusta		

Ae 208A GALCIT Colloquium - Austin, Chung	Ae 208B GALCIT Colloquium - Austin, Chung	Ae 208C GALCIT Colloquium - Austin, Chung
Ae/AM/MS/ME 213 Mechanics and Materials Aspects of Fracture Rosakis		
	Ae/AM/CE/ME 214B Computational Solid Mechanics Ortiz	Ae/AM/CE/ME 214B Computational Solid Mechanics Stainier
Ae/CE 221 Space Structures Pellegrino		
Ae/ACM/ME 232A Computational Fluid Dynamics Pullin	Ae/ACM/ME 232B Computational Fluid Dynamics Meiron	
	Ae 233 Hydrodynamic Stability McKeon	
	Ae 237a Nonsteady Gasdynamics Austin/Shepherd	Ae 237b Nonsteady Gasdynamics Austin/Shepherd