

Course #	Course Name	Credits	Sec #	Type	Day(s)	Time(s)	Room	Instructor
<b>Technological, Political, and Social Impacts of Spaceflight</b>								
AIRR 2010	Team and Leadership Fundamentals 1	1	#010	LEC	Th	11-11:50am	MBE 157	Jared Rutkovitz
			#020	LEC	Th	2-2:50pm	HUMN 135	Jared Rutkovitz
AIRR 3010	Leading People and Effective Communication 1	3	#010	LEC	T/Th	9:30-10:45am	MUEN E113	Nathan Dickey
			#020	LEC	T/Th	2-3:15pm	MBE 154	Nathan Dickey
AIRR 4010	National Security, Leadership/Commissioning 1	3	#010	LEC	T/Th	11-12:15am	DUAN G131	Eric Skrla
			#020	LEC	T/Th	2-3:15pm	HUMN 1B90	Eric Skrla
ASEN 3036	Introduction to Human Spaceflight	3	#001	LEC	T/Th	3:30-4:45pm	ECCS 201	Barbara Sobhani
ASEN 3046	Introduction to Humans in Aviation	3	#001	LEC	T/Th	2-3:15pm	DUAN G1B30	Sarah Stanford-Mcintyre
ASIA 4100*	China's Space Dream	3	#001	SEM	T/Th	2-3:15pm	DUAN G1B35	Lauren Collins
COMM 3610*	Advanced Teamwork and Collaboration	3	#001	LEC	T/Th	3:30-4:45pm	EKLC E1B75	Michael Burns
CSCI 3302	Introduction to Robotics	3	#010	LEC	T	3:30-4:45pm	ECCS 1B12	Nikolaus Correll
			#011	LAB	F	9:05-11:05am	KOBL 125	
REES 1112*	Astronauts and Astropolitics: Space Exploration	3	#001	LEC	T/Th	2-3:15pm	ECON 13	Galina Siaheichyk
PSCI 2106	Introduction to Public Policy Analysis	3	#001	LEC	T/Th	3:30-4:45pm	MBE 157	Glen Krutz
PSCI 3206	The Environment and Public Policy	3	#001	LEC	T/Th	11-12:15pm	HLMS E100	Nancy Billica
<b>Arts and Humanities of Space</b>								
MUEL 3892*	Music and Space	3	#001	LEC	MWF	1:25-2:15pm	MUS C112	Jameson Foster
PHIL 1400	Philosophy and the Sciences	3	#001	LEC		Online, Asynchronous		Matthew Pike
			#002	LEC		Online, Asynchronous		Matthew Pike
			#100	LEC	T/Th	12:30-1:20pm	HLMS E1B10	Carol Cleland
			#101	REC	W	1:25-2:15pm	STAD 136C	
			#102	REC	W	2:30-3:20pm	DUAN G1B27	
			#103	REC	W	3:35-4:25pm	DUAN G131	
PHIL 2750	Philosophy and Science Fiction	3	#001	LEC	T/Th	3:30-4:45pm	HLMS E1B01	Heather Demarest
REES 3241	Red Star Trek: Russian Science Fiction	3	#001	LEC	T/Th	12:30-1:45pm	HUMN 245	Jillian Costello
			#002	SEM	MWF	9:05-9:55am	ECCR 1B08	Daniel Long
			#003	SEM	MWF	10:10-11am	HUMN 160	Daniel Long
			#004	SEM	MWF	10:10-11am	LBB 330	G Strauch
			#005	SEM	MWF	10:10-11am	ECCR 1B08	Andrew Escanuela
			#006	SEM	MWF	11:15-12:05pm	DUAN G1B25	Jarad Krywicki
			#007	SEM	MWF	11:15-12:05pm	HUMN 1B70	Petger Schaberg
			#008	SEM	MWF	11:15-12:05pm	ENVD 122	Adam Padgett
			#009	SEM	MWF	12:20-1:10pm	EKLC E1B75	Daniel Long

WR TG 3030	Writing in Science and Society	3	#010	SEM	MWF	12:20-1:10pm	GOLD A1B60	Petger Schaberg
			#011	SEM	MWF	12:20-1:10pm	DUAN G1B39	G Strauch
			#012	SEM	MWF	1:25-2:15pm	GOLD A1B60	Andrew Escanuela
			#013	SEM	MWF	1:25-2:15pm	EKLC M203	Petger Schaberg
			#014	SEM	MWF	1:25-2:15pm	CMDI 215	Adam Padgett
			#015	SEM	MWF	2:30-3:20pm	HUMN 160	Jarad Krywicki
			#016	SEM	MWF	2:30-3:20pm	HLMS E1B40	Kate Everson
			#018	SEM	MW	3:35-4:50pm	CMDI 215	Jarad Krywicki
			#019	SEM	MW	3:35-4:50pm	HLMS E140	Kate Everson
			#026	SEM	T/Th	11-12:15pm	ECST 1B21	
			#028	SEM	T/Th	11-12:15pm	CMDI 215	Elizabeth Stillwaggon Swan
			#031	SEM	T/Th	2-3:15pm	CMDI 215	Elizabeth Stillwaggon Swan
			#039	SEM	T/Th	3:30-4:45pm	LBB 153	Elizabeth Stillwaggon Swan
			#100	SEM		Online, Asynchronous		Joseph Schicke
			#102	SEM		Online, Asynchronous		Matthew Henningsen
			#103	SEM		Online, Asynchronous		Matthew Henningsen
			#104	SEM		Online, Asynchronous		Joseph Schicke
			#150	SEM		Online, Asynchronous		Andrea Feldman
			#581	CE		Online, Asynchronous		Dawn Colley
			#582	CE		Online, Asynchronous		Lara Jacobs
#583	CE		Online, Asynchronous		Christina Eisert			
#584	CE		Online, Asynchronous		Marlene Miyamoto			
<b>Earth, Space, and the Universe</b>								
ASTR 1000	The Solar System	3	#001	LEC	T/Th	11-12:15pm	DUAN G1B20	Seth Hornstein
			#002	LEC	MWF	2:30-3:20pm	DUAN G1B20	Seth Hornstein
ASTR 1010	Introductory Astronomy: The Solar System	4	#100	LEC	MWF	9:05-9:55am	DUAN G1B20	John Keller
			#110	LAB				
ASTR 1020	Introductory Astronomy: Stars & Galaxies	4	#100	LEC	T/Th	11-12:15pm	DUAN G125	Leah Simon
			#011	REC	W	9:05-9:55am		
			#012	REC	W	9:05-9:55am		
			#013	REC	W	10:10-11am		
			#014	REC	W	10:10-11am		
ASTR 1030	Accelerated Introductory Astronomy 1	4	#100	LEC	MWF	9:05-9:55am	DUAN G130	Benjamin Brown
			#110	LAB	M	11:15-1pm		
			#111	LAB	M	1:25-3:10pm		
			#112	LAB	M	3:35-5:20pm		

			#113	LAB	F	11:15-1pm		
			#114	LAB	F	1:15-3:10pm		
ASTR 1040	Accelerated Introductory Astronomy 2	4	#010	LEC	T/Th	9:30-10:45am	DUAN G125	Marialis Rosario
			#012	REC	T	12:30-1:20pm		
			#013	REC	W	10:10-11am		
			#014	REC	W	12:20-1:10pm		
ASTR 1200	Stars and Galaxies	3	#001	LEC	MWF	1:25-2:15pm	DUAN G1B20	Erica Nelson
			#002	LEC	MWF	11:15-12:05pm	DUAN G130	Steven Cranmer
ASTR 2010	Modern Cosmology	3	#001	LEC	MWF	1:25-2:15pm	DUAN G131	Tatsuya Akiba
ASTR 2020	Space Astronomy and Exploration	3	#001	LEC	T/Th	2-3:15pm	MBE 157	Lauren Blum
ASTR 2030	Black Holes	3	#001	LEC	T/Th	9:30-10:45am	DUAN G1B20	Mitchell Begelman
ASTR 2040	The Search for Life in the Universe	3	#001	LEC	MWF	10:10-11am	DUAN G1B20	Tatsuya Akiba
ASTR 3710	Formation & Dynamics of Planetary Systems	3	#001	LEC	T/Th	11-12:15am	DUAN G130	Marialis Rosario
ASTR 3730	Astrophysics 1	3	#001	LEC	T/Th	12:30-1:45pm	DUAN G130	Webster Cash
ASTR 4330	Cosmochemistry	3	#001	LEC				
ATOC 3500	Air Chemistry and Pollution	3	#001	LEC	MW	9:15-10:30am	SEEC S126	Jianghanyang Li
ATOC 4710	Introduction to Atmospheric Physics	3	#801	LEC	T/Th	1-2:15pm	SEEC S126	Xinyue Wang
GEOG 4093	Remote Sensing of the Environment	4	#010	LEC	T/Th	2-3:15pm	BESC 185	Rachel Isaacs
			#011	LAB	W	4:30-6:20pm	GUGG 6	
			#012	LAB	W	2:30-4:20pm	GUUG 6	