

Course #	Course Name	Credits	Sec #	Type	Day(s)	Time(s)	Room	Teacher
Technology/Political/Social Impacts of Spaceflight								
AIRR 2020	Team and Leadership Fundamentals 2	1	010	LEC	Th	8 - 8:50a	DUAN G2B21	Pierre LaPlume
		1	020	LEC	Th	12:30 - 1:20p	STAD 140	Pierre LaPlume
		1	030	LEC	Th	2 - 2:50p	ECCR 150	Pierre LaPlume
AIRR 3020	Leading People and Effective Communication 2	3	010	LEC	TTh	9:30 - 10:45a	MUEN E064	Paul Burk
		3	020	LEC	TTh	12:30 - 1:45p	STAD 112	Paul Burk
		3	030	LEC	TTh	2 - 3:15p	STAD 112	Paul Burk
AIRR 4020	National Security/ Leadership Responsibilities/ Commissioning Preparation 2	3	010	LEC	TTh	11a - 12:15p	STAD 112	Phillip Poundstone
		3	020	LEC	TTh	2 - 3:15p	STAD 140	Phillip Poundstone
ASEN 3036	Intoduction to Human Space Flight	3	001	LEC	TTh	2:30 - 3:45p	AERO 111	Jim Voss
ASEN 3046	Intoduction to Humans in Aviation	3	001	LEC	F	5 - 7:50p	AREO 120	Frank Scott
PSCI 2106	Introduction to Public Policy Analysis	3	001	LEC	TTh	2 - 3:15p	CLRE 207	Nancy Billica
PSCI 2116	Introduction to Environmental Policy and Policy Analysis	3	880	LEC	TTh	9:30 - 10:45a	CASE E220	Jeffrey Chadwick
PSCI 3064	Eviromental Political Theory	3	001	LEC	TTh	12:30 - 1:45p	HUMN 135	Steven Vanderheiden
PSCI 3206	The Environment and Public Policy	3	001	LEC	TTh	8 - 9:15a	HALE 230	Nancy Billica
RUSS 3221	Space Race in Russian and American Culture	3	001	LEC	TTh	9:30 - 10:45a	GUGG 2	Galina Siarheichyk
Arts and Humanities of Space								
CINE 2001	Space Odysseys: Astrophysics/Astronomy via Cinema/Arts	3	001	LEC	TTh M	12:30 - 1:45p 7:05 - 9:55p	ALTS 102	Erin Espelie
ENGL 1240	Planetary	3	001	LEC	MWF	9:05 - 9:55a	HLMS 137	Jason Gladstone
		3	002	LEC	MWF	12:20 - 1:10p	DUAN G2B41	Jason Gladstone
FARR 2820	Furture of Spaceship Earth	3	250R	LEC	TTh	2:20 - 3:35p	TBD	Cathy Comstock
MUEL 3892	Music and Space	3	001	LEC	TTh	9:30 - 10:45a	MUS	Jay Keister
PHIL 1400	Philosphy and the Sciences	3	001	LEC	MW	5:05 - 6:20p	CLUB 4	Iskra Fileva
		3	100	LEC	TTh	9:30 - 10:20a	FLMG 157	Heather Demarest
		3	285R	LEC	MWF	1:25 - 2:15a	LIBY 103	Micheal Zerella
			101	REC	F	9:05 - 9:55a	DUAN G1B35	Paige Massey
			102	REC	F	10:10 - 11a	HLMS 177	Paige Massey
			102	REC	F	11:15a - 12:05p	HLMS 177	Paige Massey
RUSS 3241	Red Star Trek: Russian Sci Fi Between Utopia and Dystopia	3	002	LEC	TTh	12:30 - 1:45p	MKNA 103	Natalia Plagmann
WRTG 3030	Writing on Science and Society	3	003	SEM	MWF	10:10 - 11a	MOCL E186	Matthew Henningsen
		3	004	SEM	MWF	10:10 - 11a	RAMY N1B75	Sarah Nolan
		3	006	SEM	MWF	11:15a - 12:05p	MUEN D120	Sarah Nolan
		3	007	SEM	MWF	11:15a - 12:05p	HLMS 263	Kurtis Hessel
		3	009	SEM	MWF	12:20 - 1:10p	CLRE 104	Elizabeth Stillwaggon Swan
		3	010	SEM	MWF	12:20 - 1:10p	EKLC M203	Kurtis Hessel
		3	012	SEM	MWF	1:25 - 2:15p	KTCH 1B84	Kurtis Hessel
		3	013	SEM	MWF	1:25 - 2:15p	DUAN G1B25	Matthew Henningsen
		3	015	SEM	MWF	2:30 - 3:20p	DUAN G1B39	Matthew Henningsen
		3	018	SEM	MW	3:35 - 4:50p	MUEN E114	Jarad Krywicki
		3	020	SEM	MW	5:05 - 6:20p	MUEN E114	Jarad Krywicki
		3	023	SEM	TTh	9:30 - 10:45a	ECON 205	TBD
		3	026	SEM	TTh	11a - 12:15p	VAC 1B90	Eric Burger
		3	032	SEM	TTh	2 - 3:15p	CARL 202	Christine Macdonald
		3	033	SEM	TTh	2 - 3:15p	CLUB 6	Rolf Norgaard
		3	035	SEM	TTh	3:30 - 4:45p	HALE 236	Steven Lamos
		3	037	SEM	TTh	5 - 6:15p	STAD 136C	Eric Burger
		3	800	SEM	MWF	10:10 - 11a	Remote	Andrea Feldman
		3	803	SEM	MWF	11:15a - 12:05p	Remote	Andrea Feldman
Earth, Space and the Universe								
ASTR 1000	The Solar System	3	001	LEC	TTh	12:30 - 1:45p	DUAN G1B20	TBD
		3	002	LEC	TTh	2 - 3:15p	DUAN G1B30	Seh Hornstein
ASTR 1010	Introductory Astronomy 1	4	100	LEC	TTh	2 - 3:15p	DUAN G1B20	David Brian
			110	LAB	T	9 - 10:45a	OBSV 175	David Brian
			111	LAB	T	11a - 12:45p	OBSV 175	David Brian
			112	LAB	W	9:05 - 10:50a	OBSV 175	David Brian
			113	LAB	W	11:15a - 1p	OBSV 175	David Brian
			114	LAB	W	1:25 - 3:10p	OBSV 175	David Brian
			115	LAB	W	3:35 - 5:20p	OBSV 175	David Brian
			116	LAB	Th	11a - 12:45p	OBSV 175	David Brian
			117	LAB	F	9:05 - 10:50a	OBSV 175	David Brian
			118	LAB	Th	9 - 10:45a	OBSV 175	David Brian
ASTR 1030	Accelerated Introductory Astronomy 1	4	100	LEC	TTh	3:30 - 4:45p	DUAN G130	Robert Ergun
			111	LAB	M	10:10 - 11:55a	OBSV 175	Robert Ergun
			112	LAB	M	12:20 - 2:05p	OBSV 175	Robert Ergun
			113	LAB	M	2:30 - 4:15p	OBSV 175	Robert Ergun
			114	LAB	F	11:15a - 1p	OBSV 175	Robert Ergun
			115	LAB	F	1:25 - 3:10p	OBSV 175	Robert Ergun
ASTR 1040	Accelerated Introductory Astronomy 2	4	010	LEC	TTh	11a - 12:15p	DUAN G130	Erica Nelson
			011	REC	W	9:05 - 9:55a	DUAN D142	Erica Nelson
			012	REC	W	10:10 - 11a	DUAN D143	Erica Nelson
			013	REC	W	11:15a - 12:05p	DUAN D144	Erica Nelson
			014	REC	W	12:20 - 1:10p	DUAN D145	Erica Nelson
			015	REC	T	12:30 - 1:20p	DUAN D146	Erica Nelson
ASTR 1200	Stars and Galaxies	3	001	LEC	MWF	1:25 - 2:15p	DUAN G1B20	TBD
		3	002	LEC	TTh	11a - 12:15p	TBD	Jorge Perez-Gallego
ASTR 2010	Modern Cosmology-Origin and Structure of the Universe	3	001	LEC	TTh	9:30 - 10:45a	DUAN G130	Jorge Perez-Gallego
ASTR 2020	Space Astronomy and Exploration	3	001	LEC	TTh	3:30 - 4:45p	ECCR 200	TBD
ASTR 2030	Black Holes	3	001	LEC	MWF	1:25 - 2:15p	DUAN G130	Ann Madigan
ASTR 2040	The Search for Life in the Universe	3	001	LEC	TTh	3:30 - 4:45p	BESC 180	Carolyn Crow
ASTR 3740	Cosmology and Relativity	3	001	LEC	MWF	10:10 - 11a	DUAN G125	Andrew Hamilton

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ASTR 3760	Solar and Space Physics	3	001	LEC	MWF	9:05 - 9:55a	DUAN G131	Mark Rast
ASTR 3830	Astrophysics 2 - Galactic and Extragalactic	3	001	LEC	TTh	11a - 12:15p	DUAN G125	Mitchell Begelman
ASTR 4330	Cosmochemistry	3	001	LEC	TBD	TBD	TBD	TBD
ATOC 3180	Aviation Meteorology	3	001	LEC	MW	6:15 - 7:30p	SEEC N124	Scott Landolt
ATOC 3720	Planets and Their Atmospheres	3	001	LEC	TTh	2 - 3:15p	FLMG 156	Larry Esposito
ATOC 4720	Atmospheric Dynamics	3	001	LEC	MW	4:05 - 5:20p	SEEC N129	Anondo Mukherjee
ATOC 4800	Policy Implications of Climate Controversies	3	001	LEC	MW	12:30 - 1:45p	SEEC S126	Weiqing Han
GEOG 4093	Remote Sensing of the Environment	4	010	LEC	MW	5:05 - 6:20p	HLMS 241	Rachel Isaacs
			011	LAB	M	1:30 - 3:20p	GUGG 6	TBD
			012	LAB	Th	1 - 2:50p	GUGG 6	TBD
GEOL 1060	Global Change: An Earth Science Perspective	3	001	LEC	TTh	2 - 3:15p	DUAN G130	Bradley Markle
GEOL 2040	Search for Life in the Universe	3	001	LEC	TTh	3:30 - 4:45p	BESC 180	Carolyn Crow
GEOL 3040	Global Change: The Recent Geological Record	3	001	LEC	MWF	11:15a - 12:05p	BESC 1B75	Shaily Rahman
GEOL 4093	Remote Sensing of the Environment	4	010	LEC	MW	5:05 - 6:20p	HLMS 241	Rachel Isaacs
			011	LAB	M	1:30 - 3:20p	GUGG 6	TBD
			012	LAB	Th	1 - 2:50p	GUGG 6	TBD