9												-			
and Discotory	Instructor MacDannell, Kalin	Cou	urses_F23	Title How the Earth Works	Instructor MK	Courses_W24	Evolution of Earth and Life	Instructor EO	Courses_S24		EM	EARS Major Required	Color Code		
ural Disasters terials of the Earth			1	How the Earth Works	FM	2	Evolution of Earth and Life	EO	1	How the Earth Works How the Earth Works	Stroup, Justin	Required	Category Intro (1-9)		
terials of the Earth			6	Environmental Change	Stroup, Justin	7	Writing seminar – Life on Mars?	WL	3	Oceanography	CANCELED	1	Data Analysis (10-19)		
	2.0		6	Environmental Change	Stroup, Justin	9	Earth Resources	MS	6.05	Modeling the Earth	MM	2	Core Methods & Concepts (30-59)		
			8	Carbon Sequestration	MS	21	Transforming the Energy System	MK	19	Habitable Planets	WL	1	Quantitative Analysis (60-69)		
			18	Environmental Geology	CR	32	Macroevolution	KP	33	Earth Surface Processes and Landforms	MP	1	Advanced Topics (70-79)		
			35	The Soil Resource	BJ	37	Marine Geology	EM	59	Igneous and Metamorphic Petrology	вк	3	Stretch		
			36	Astrobiology	SS	51	Mineralogy and Earth Processes	McDannell, Kalin	64	Geophysics	LS				
			45	Stretch	BK	67	Environmental Geomechanics	MP	70	Glaciology	BH		Graduate classes		
			45	Stretch	MK	77	Environmental Applications of GIS	JC	78	Climate Dynamics	EO				
			46	Stretch		118	Advanced Methods for Env. Data	XF	159	Ig. / Met. Petrology (grad)	BK				
			46												
			47												
			47												
			62									course has tw	o sections.		
			-			202	Critical Analysis in Earth Science	WL	272	Topics in Historical Geobiology	JS				
												-			
						1				1					
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F NEW CURRICUL	LUM (YEAR A)***			·		1					·				
		sions on w	hat courses a	are viable for credit)											
	Instructor				Instructor	Courses_W25	Title	Instructor	Courses_S25	Title	Instructor				
			1	How the Earth Works	EM	2	Evolution of Earth and Life	JS	1	How the Earth Works	???				
terials of the Earth	EM		1	How the Earth Works	мк	2	Evolution of Earth and Life	JS	1	How the Earth Works	EM				
			6.05	Modeling the Earth System	MM	7	Life on Mars	WL	6	Environmental Change	BH				
			8	Carbon Sequestration	MS	9	Earth Resources	MS	6	Environmental Change	BH				
			14	Meteorology	EO	15	Earth's Climate - Past, Present, Future	MK	12	Big Data Hydrology	CR				
						17			13		BK				
			38												
			45	Field Methods (Stretch)	Rotating	32	Macroevolution	KP	33	Earth Surface Processes	MP				
			45	Field Methods (Stretch)	Rotating	37	Marine Geology	EM	36	Astrobiology	SS				
			46			58			52		LS				
			46			60		*	74						
			47			70						_			
			47			76									
		3													
					Rotating			511	203	Writing in Earth and Planetary Sciences	XF Hire				
					ee.										
						202	Frogramming in Earth and Flanetary Science	28 DK							
		* 10 .													
		551	tempolal	sy stop mo zo r lor with white are la chair											
	Instructor	Col	urses F25	Title	Instructor	Courses W26	Title	Instructor	Courses S26	Title	Instructor				
			1	How the Earth Works	EM	2	Evolution of Earth and Life	EO	1		EM				
			1	How the Earth Works		2	Evolution of Earth and Life	EO	1		SS				
			6.05		MM	7	Life on Mars	WL	6	Environmental Change	BH				
			8	Carbon Sequestration	MS	9	Earth Resources	MS	13	Intro to Comp. Methods	вк				
			14	Meteorology	EO	17	Statistics for Earth Scientists	MM	19	Habitable Planets	MS				
			16	Hydrology and Water Resources	MP	32	Macroevolution	KP	31	Introduction to Geochemistry	WL				
			38	Introduction to Sedimentary Geology	JS	35	The Soil Resource	BJ	33	Earth Surface Processes	MP				
			45	Field Methods (Stretch)	Rotating	51	Mineralogy and Earth Processes	SS	59	Igneous & Met Pet	вк				
			45	Field Methods (Stretch)	Rotating	61.01	Hydroclimatology	JW	64	Geophysics	LS*				
			46	Field Methods (Stretch)	Rotating	65	Advanced Remote Sensing	BH	66.01	Environmental Transport and Fate	CR				
			46	Field Methods (Stretch)	Rotating	67	Geomechanics	MP	74	Soils and Aqueous Geochemistry	XF Hire				
			47			75									
			47			77									
			65.01	Remote Sensing of the Environment											
			62	Geochemistry	MS	88	The Earth System Senior Seminar	XF Hire	174	Soils and Aqueous Geochemistry	XF Hire				
			73	Environmental Isotope Geochemistry	WL	151	Mineralogy and Earth Processes	SS	203		EO				
			145	Field Methods	Rotating	161.01	Hydroclimatology	JW	203	Writing in Earth and Planetary Sciences	CR				
			145	Field Methods	Rotating	165	Advanced Remote Sensing	BH							
				Geochemistry	MS	167	Geomechanics	MP				-			
			162												
			165.01	Remote Sensing of the Environment	CR	175	Quaternary Paleoclimatology	MK							
			165.01 173	Remote Sensing of the Environment Environmental Isotope Geochemistry	WL	177	Environmental Applications of GIS	JC							
			165.01 173 201	Remote Sensing of the Environment	WL SS			JC							
	ME GRADUATE C anals of the Earth rials of the Earth	Instrudor inisis of the Earth CR	ME GRADUATE COURSES (pending decisions on w instructor Co rials of the Earth CR Instructor Co rials of the Earth CR Instructor Co rials of the Earth CR	Image: state of the s	Image: Problem in the second secon	New Currency Conservation Conservation<	Problem Problem	Image: Section of the section of t	Image: state	Image: state of the strength of the str	Norma Norma <th< td=""><td>Image: Sector Image: Sector Ima</td><td>Norma Norma Norma</td><td>Normal Normal Normal<td>Image: state of the s</td></td></th<>	Image: Sector Ima	Norma Norma	Normal Normal <td>Image: state of the s</td>	Image: state of the s