

Name	Course 1: Number/Title	Delivery Type	Discussion Section Time
Cooper, Reid F	EEPS 1410 Mineralogy	Hybrid	MWF 11-11:50
Dalton, Colleen A	EEPS 2910X Topics in Geophysics	Fully Online	MW 10-11:20
Evans, Alexander J	EEPS 1810 Physics of Planetary Evolution	Fully Online	TTh 10:30 - 11:50
Fischer, Karen M	EEPS 1650 Earthquake Seismology	Hybrid	TTh 10:30 - 11:50
Herbert, Timothy D	EEPS 1130 Ocean Biogeochemical Cycles	Hybrid	MWF 2-2:50
Hebert, Timothy	EEPS 1240 Stratigraphy & Sedimentation	Hybrid	TTh 10:30 - 11:50
Huang, Yongsong	EEPS 1370 Environmental Geochemistry	Hybrid	TTh 9 - 10:20
Huber, Christian	EEPS 0250 Computation Approaches to Modelir	Hybrid	MWF 10-10:50
Lee, Jung-Eun	EEPS 1430 Principles of Planetary Climate	Hybrid	TTh 2:30 - 3:50
Liang, Yan	EEPS 2410 Kinetics of Geochemical Processes	Hybrid	MWF 9 - 9:50
Milliken, Ralph E	EEPS 2330 Advanced Remote Sensing	Hybrid	MW 8:30 - 9:50
Mustard, John F	EEPS 0050 Mars, Moon and the Earth	Hybrid	MWF 2-2:50
Russell, James M	EEPS 2350 Quaternary Paleoclimate	Fully Online	W 2 - 4:30
Saal, Alberto	EEPS 0230 Geochemistry: Earth and Planetary	Hybrid	TTh 1:00 - 2:20
Smith, Laurence C.	EEPS 0830 Water in our World	Hybrid	F 12:30 - 3
Tsai, Victor	EEPS 1690 Introduction to Methods in Data Ana	Hybrid	TTh 1:00 - 2:20
Clemens, Steven	EEPS 0070 Introduction to Oceanography	Hybrid	MWF 1-1:50
Carlson, Lynn	EEPS 1320 Introduction to Geographic Informati	Hybrid	TTh 10:30 - 11:50 and TTh 1:00-2:20