

Course Offerings in Earth and Environmental Sciences

Academic Year 2007-2008

Fall 2007

101	Exploring Earth's Surface	Kenig
102	Exploring Earth's Interior	Nagy
220	Mineralogy	Guggenheim
390	Current Topics in Earth & Env. Sci.	Flower
410	Geochemistry	Nagy
440	Structural Geology and Tectonics	Stein
470	Surficial Processes	Forman
475	Hydrology and Hydrogeology	Doran
480	Statistical Methods in Earth & Env. Sci,	Plotnick
513	Environmental Radioactivity	Sturchio

Spring 2008*

101	Exploring Earth's Surface	Doran
102	Exploring Earth's Interior	Stein
200	Field Work in Missouri	Kenig
390	Current Topics in the Earth & Env.Sci.	Flower
424	X-ray Crystallography	Guggenheim
494	Special Topics: Geomicrobiology	Meyer-Dombard
510	Environmental Forensics	Kenig/Sturchio
570	Anthropogenic Landscape and Ecosystem Processes	Forman

*note: Spring listing is tentative and subject to change