# GEOSCIENCES (GEOS) COURSE OFFERINGS (Tentative for ’15–’16)

## FALL 2014
- 103 Earthquakes, Vol, Hazards (4) – Lechler
- 104 Cons. of Natural Res. (4) – Huybers
- 105 Meterology (4) – Todd
- 109 Geology of Energy (4) – Wilcox
- 190 Global Climate Change (4) – Todd
- 201 Geologic Principles (4) – Foley
- 332 Geomorphology (4) – McKenney
- 335 Geophysics (4) – Whitman
- 498 Seminar (1) – Foley, Lechler

## J-TERM 2015
- 103 Earthquakes, Vol, Hazards (4) – Foley
- 190 Global Climate Change (4) – Huybers
- 387 Geochemistry (4) – Lechler
- 388 Geol. Mapping Methods (4) – Wilcox

## SPRING 2015
- 102 Oceanography (4) - Whitman
- 104 Cons. of Natural Res. (4) – Huybers
- 109 Geology of Energy (4) – Wilcox
- 201 Geologic Principles (4) - Lechler
- 325 Structural Geology (4) – Wilcox
- 334 Hydrogeology (4) – Foley
- 401 Field Trip (1) – Foley, Wilcox
- 499 Capstone (2) – Todd, Whitman

## FALL 2015
- 103 Earthquakes, Vol, Hazards (4) - TBD
- 104 Cons. of Natural Res. (4) - McKenney
- 190 Geology of Energy (4) – Davis
- 201 Geologic Principles (4) – Lechler
- 326 Optical Mineralogy (2) – Davis
- 324 Igneous Petrology (2) – Davis
- 350 Marine Geology (4) – Whitman
- 498 Seminar (1) – Davis, Lechler

## J-TERM 2016
- 103 Earthquakes, Vol, Hazards (4) – Lechler
- 331 Maps: Computer Aided Mapping and Map Analysis (4) – McKenney
- 389 Numerical Methods - Huybers

## SPRING 2016
- 102 Oceanography (4) - Whitman
- 103 Earthquakes, Vol, Hazards (4) - TBD
- 104 Cons. of Natural Res. (4) - TBD
- 190 Geology of National Parks (4) – Lechler
- 201 Geologic Principles (4) - Davis
- 327 Stratigraphy/Sediment (4) – Lechler
- 329 Metamorphic Petrology (2) – Davis
- 388 TBD
- 401 Field Trip (1) – Davis, TBD
- 499 Capstone (2) – Huybers, Whitman

*rev 10/30/2014*