

Fall 2009

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| 100 | World Regional Geography | Dobson |
| 100 | World Regional Geography | Herlihy |
| 100 | World Regional Geography | Cheong |
| 102 | Principles of Human Geography | O'Lear |
| 104 | Principles of Physical Geography | Johnson |
| 104 | Principles of Physical Geography | Egbert |
| 104 | Principles of Physical Geography | Price |
| 105 | Introductory Laboratory in Physical Geography | Staff |
| 107 | Principles of Physical Geography—Honors | Terwilliger |
| 148 | Principles of Environmental Studies | Feddema |
| 149 | Principles of Environmental Studies—Honors | Brown |
| 158 | GIS in Science and Society | Dobson |
| 210 | Computers, Maps and Geographic Analysis | McCleary |
| 311 | Map Conception and Development | McCleary |
| 316 | Methods of Analyzing Geographical Data | Slocum |
| 321 | Climate and Climate Change | Feddema |
| 358 | Principles of Geographic Information Systems | Li |
| 390 | Geography of the U.S. & Canada | P. Shortridge |
| 399 | Topics in Regional Studies: _____ | Myers |
| 418 | Internship in Production Cartography | McCleary |
| 433 | Biogeography Field & Laboratory Techniques | Price |
| 490 | Geographic Internship | Staff |
| 498 | Special Topics in Geography | Staff |
| 499 | Honors in Geography | Staff |
| 510 | Human Factors | McCleary |
| 526 | Remote Sensing of Environment I | Egbert |
| 531 | Topics in Physical Geography: _____ | Johnson |
| 531 | Topics in Physical Geography: Mountain Meteorology | Tucker |
| 552 | Topics in Urban/Economic Geography: _____ | Cheong |
| 553 | Geography of African Development | Myers |
| 571 | Topics in Cultural Geography: _____ | Woods |
| 571 | Topics in Cultural Geography: _____ | Brown |
| 571 | Topics in Cultural Geography: Wine | McCleary |
| 572 | Political Geography OR Geog. 980 Seminar in Geography: _____ | O'Lear |
| 711 | Advanced Cartography: _____ | McCleary |
| 713 | Practicum in Cartography | McCleary |
| 733 | Adv. Biogeography Field & Laboratory Techniques | Price |
| 749 | Topics in Stable Isotopes in the Natural Sciences | Terwilliger |
| 758 | Geographic Information Science | Li |
| 818 | Problems in Production Cartography | McCleary |
| 805 | Introduction to Graduate Study | P. Shortridge |
| 890 | Geographic Internship | Staff |
| 898 | Readings in Geography | Staff |

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| 899 | Master's Thesis | Staff |
| 998 | Research in Geography | Staff |
| 999 | Doctoral Dissertation | Staff |

Atmospheric Science

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| 105 | Introduction to Meteorology | Hall |
| 106 | Introduction to Meteorology—Honors | Hall |
| 220 | Unusual Weather | Braaten |
| 321 | Climate and Climate Change | Feddema |
| 606 | Forecasting Practicum--Private Industry | Brunsell |
| 607 | Forecasting Intern—National Weather Service | Brunsell |
| 640 | Dynamic Meteorology | Hall |
| 650 | Advanced Synoptic Meteorology | Tucker |
| 680 | Physical Meteorology | Brunsell |
| 690 | Special Problems | Braaten |
| 697 | Seminar for Seniors | Brunsell |
| 699 | Undergraduate Problems | Staff |