

DRAFT
Teaching Matrix
2007-2008

| Faculty | AUT 07 - Draft | | WIN 08 - Draft | | SPR 08 - Draft | |
|---------------------|----------------|---|----------------|--|----------------|---|
| Bachman | | pause quarter | 212 | Earth materials and processes (5) | 590 | Understanding Supervolcanos (2) |
| Bergantz | 106 | Living with volcanoes (3) | 311 | Geomechanics (5) | 462 | Volcanic Processes (4) |
| Booker | 314 | Geophys: Exped to Planet Earth (5) | | | | |
| Bourgeois | 594 | Intro to ESS Research (1-2,max 4) | 594 | Intro to ESS Research (1-2,max 4) | 594 | Intro to ESS Research (1-2,max 4) |
| Brown | 408/508 | Great Geological Issues (3) | | | 456 | Depositional Environments (4) |
| Buick (2/3) | 555 | Phys & Chemistry Earth's Interior (3) | 502 | The Solid Earth (3) | 210 | Physical geology |
| | 599 | ESS Seminar (1) | 513 | Geophysics, The Earth (3) | 517 | Early Earth Evolution (3) |
| Cheney (1/3) | 313 | Geobiology (5/2)[possibly astrobio] | 450 | Paleobiology (3) | | |
| | | | | The Envir of Fuel & Mineral Deposits (3) / Geology of Ore Deposits (5) | | |
| Cowan | | | 345/445 | Structure and Tectonics (5) | | |
| | 211 | Physical Processes of the Earth (5/2) | 463 | Geodynamics (3) | | |
| Creager | | | 548 | The Solid Earth (3) | 562 | Observational Seismology (1) |
| Gillespie (2/3) | 523 | Geophysical Inverse Theory (3) | 502 | Geophysics, The Earth (3) | 564 | Theoretical Seismology II (3) |
| | | | 513 | Intro. to Geol. Remote Sensing (4) | 422 | Intermed Spectral Remote Sensing (4) |
| Hallet | | | 421 | Geomorphology (5) | | |
| Harnett | 504 | The Earth's Surface (3) | 326 | ESS Seminar (1) | | sabbatical |
| | | | 599 | Space and Plasmas (3) | 495 | Rocks and Stars (1) |
| Holzworth | 471/503 | Space Phys(3)/Solar Terrest. Phys (3) | 415/515 | Space & Lab Plasma Phys. (3) | | |
| | 595 | ESS Research Methods (2) | 576 | w/AA 556 | 205 | Access to Space (5) |
| Houston | 411/511 | Geophys Continuum Mechanics (3) | 412/512 | Seismology (3) | 202 | Earthquakes (5) |
| McCallum | 562 | Observational Seismology (1) | 212 | Earth materials and processes (5) | 599 | ESS Seminar (1) |
| Montgomery | 439/540 | Igneous Petrology (5) | | ORC director quarter | 402 | Internat'l Field Geology (3-12, max 12) |
| | 230 | Rivers and Beaches (3/5) w/OCEAN 230 | | | 599 | Ess Seminar (1) |
| Nelson | 402 | International Field Geology (3-12) | 538 | Petrogenesis of Igneous Rocks (3) | 312 | Geochemistry (5) |
| Nesbitt | 489 | Honors (3) | 100 | Dinosaurs (2) | 213 | Evolution of the Earth (5) |
| | | | | Continental Margin Sediment(3) | | |
| Nittrouer (1/3) | 230 | Rivers and Beaches (3/5) w/OCEAN 230 | 527 | w/OCEAN 546 | | |
| | 314 | Geophys: Exp to Planet Earth(5) | 590 | Knowledge & no ability in climate and Earth Sciences (2) w/PCC 586 | 414/514 | Geophysics: Fluids (3) |
| Roe | 587 | Climate Dynam (3) w/ATM S 587/OCEAN 587 | | sabbatical | | sabbatical |
| Steig (2/3) | | | | request Antarctica | 312 | Geochemistry (5) |
| | | | | | 461 | Geological Time (3) |
| Stone | 211 | Physical Processes of the Earth (5) | | | | |
| | 101 | Intro to Geological Sciences (5) | 101 | Intro to Geological Sciences (5), Environ Earth Sci (5) w/ENVIR 313 | | sabbatical |
| Swanson | 302 | Great Ice Age (5) | 562 | Observational Seismology (1) | | |
| | 590 | ESS Teaching Seminar (2) | 599 | ESS Seminar (1) | 202 | Earthquakes (5) |
| Vidale (1/3) | 411/511 | Geophys. Continuum Mechanics (3) | | | | |
| Waddington | 431 | Principles of Glaciology (3/2) | 203 | Glaciers and Global Change (5) | 590 | Numerical Modeling of Heat and Mass Flo (3) |
| Ward (1/3) | | | | | 451 | Invert Paleontology (5) w/biol 451 |
| | 431 | Principles glaciology (3) | | | | |
| Warren (1/3) | 572 | Atmos. Radiation: Adv (3) w/ATM S 533 | 531 | Physics of ice (3) w/ATM s 510 | | on leave |
| Winglee | 102 | Space and Space Travel (5) | 102 | Space and Space Travel (5) | | |
| ADDITIONAL TEACHING | | | | | | |
| Collins | | | | | 426 | Fluvial Geomorphology (5) NW |
| Harrell | | | 103 | Minerals & Gems (3) | 101 | Intro. To Geological Sciences (5) |
| Irving | | | | | | |
| Kuehner | | | 553 | Electron Beam Microanalysis (4) | | |
| Pratt | | | 467 | Seismic Exploration (5) | | |
| Reinink-Smith | 313 | Geobiology (5/2) | | | 104 | Prehistoric Life |
| Schreiber | | | 441 | Petrology & Petrography of Sedimentary Rocks (5) | | |
| Sidor | | | | | 452 | Vertebrate Paleontology (4) |
| Thomas | 102 | Space and Space Travel (5) | 102 | Space and Space Travel (5) | 205 | Access to Space (5) |
| Wilcock | 410 | Marine Geology and Geophysics (4) w/OCEAN 410 | | | 522 | Data collection and analysis |
| Rennert | | | 201 | The Earth System & Climate (5) | | |
| | | | | need grad breadth in GeoBio/Strat/History | | |