**LAST UPDATED: November 10, 2026**

| Block #1: Biophysical Ecology | | | Instructor | Next Offered | Schedule |
|---|---|---|---|---|---|
| GEO/PSC/WATS | 5680/6680 | Paleoclimatology | Rittenour | Spring 27 | Every other Spring (odd) |
| GEO/WATS | 6150 | Fluvial Geomorphology | Scamardo | Fall 26 | Every Fall |
| PSC | 5130/6130 | Soil Genesis, Morphology, and Classification | Boettinger | Fall 26 | Every Fall |
| PSC | 5500/6500 | Environmental Physics of Land Ecosystems & Climate | Hipps | Spring 27 | Every Spring |
| WILD | 3100 | Introduction to Wildland Fire | Yocom | Fall 26 | Every Fall |
| WILD/PSC | 5350/6350 | Wildland Soils | Kulmatiski | Fall 27 | Every other Fall (odd) |

| Block #2: Organismic, Population, and Evolutionary Ecology | | | Instructor | Next Offered | Schedule |
|---|---|---|---|---|---|
| BIOL | 5750/6750 | Ecology and Evolution of Plant-Animal Interactions | Robinson | Spring 27 | Every other Spring (odd) |
| BIOL | 5600/6600 | Comparative Animal Physiology | French | Fall 26 | Every Fall |
| BIOL | 6420 | Plant Systematics and Diversity | Rothfels | Fall 26 | Every Fall |
| BIOL | 6750 | Molecular Ecology | Saarman | Spring 27 | Special topics - TBD |
| BIOL | 6750 | Graduate Evolution | Rushworth | Spring 27 | Special topics - TBD |
| WATS | 5310 or 5305/6305 | Ecology and Restoration of Plants | Kettenring | Fall 26 | Every Fall |
| WATS | 6311 | Field Botany: Wetland and Riparian Plants | Kettenring/Wellard | Fall 26 | Every Fall |
| WATS | 6460 | Dynamic Models for Natural Resource Management Decisions | Walsworth | Spring 27 | Every Spring |
| WATS | 6900 | Advanced Topics in Stream Ecology | Hawkins | Fall 26 | TBD |
| WATS | 6230/7230 | Fish Ecology | Budy | Spring 27 | Every other Spring (odd) |
| WILD | 6400 | Ecology of Animal Populations | Macnulty | Fall 26 | Every Fall |
| WILD | 6550 | Behavioral Ecology of Wildlife | Conover | Spring 27 | Every Spring |
| WILD | 6600 | Graduate Ecology | Manlove | Fall 27 | Every Fall |
| WILD | 6900 or 6060 | Applied Bayesian Analysis of Ecological Data | Clark-Wolf | Spring 27 | Every Spring |
| WILD | 6900 | Animal Movement and Habitat Selection Modeling | LaSharr | Fall 26 | Every Fall |
| WILD | 7400 | Plant Population Ecology | Adler | Fall 26 | Every other Fall (even) |

| Block #3: Community, Ecosystem, and Landscape Ecology | | | Instructor | Next Offered | Schedule |
|---|---|---|---|---|---|
| BIOL | 6780 | Community Ecology (can either count for Block #3 or Block #4, but not both) | Robinson | Spring 28 | Every other Spring (even) |
| WATS | 6110 | Environmental Biogeochemistry | Brahney | Fall 26 | Every Fall |
| WATS | 6360 | Wetland Ecology and Management | Kettenring | Fall 27 | Every other Fall (odd), Online |
| WATS | 6312 | Basic Wetland Delineation | Kettenring/Taylor | Fall 26 | Every Fall |
| WATS | 6900 | Advanced Topics in Stream Ecology (can either count for Block #2 or Block #3, but not both) | Hawkins | Fall 26 | TBD |
| WATS/WILD | 6700 | Restoration Ecology | Kettenring/Veblen | Fall 26 | Every other Fall (even) |
| WILD | 5700 | Forest Assessment & Management | DeRose | Spring 27 | Every Spring |
| WILD | 6600 | Graduate Ecology (can either count for Block #2 or Block #3, but not both) | Manlove | Fall 27 | Every Fall |
| WILD | 6710 | Landscape Ecology | Stuber | Fall 26 | Every Fall |

| Block #4: Quantitative Ecology | | | Instructor | Next Offered | Schedule |
|---|---|---|---|---|---|
| BIOL | 6270 | Theoretical Ecology | Beckman | Fall 27 | Every other Fall (odd) |
| BIOL | 6780 | Community Ecology (can either count for Block #3 or Block #4, but not both) | Robinson | Spring 28 | Every other Spring (even) |
| BIOL | 5750/6750 | Agent-based modeling in ecology | Beckman | Fall 26 | Every other Fall (even) |
| CEE | 6610 | Environmental Quality Analysis | McLean | Fall 26 | Every Fall |
| DSAI | 5655 | Machine Learning | Wisler/TBD | Fall 26 | Every Fall |
| ENVS | 6100 | Introduction to Modeling Human-Environment Systems | Crabtree | Spring 28 | Every other Spring (even) |
| GEOG | 6100 | GIS Fundamentals | Belmont | Fall 26 | Every Semester (online) |
| GEOG | 6220 | Data Visualization Principles and Practice | Belmont | Fall 26 | Every Fall (online) |
| GEOG | 6300 | Geospatial Analysis with R | Chandrasekaran | Spring 27 | Every Spring |
| GEOG | 6500 | Advanced GIS | Belmont | Spring 27 | Every Spring (online or in-person) |
| GEOG | 6805 | Intro to GeoAI | Zhang | Fall 26 | Every Fall (online) - Spring added on occasion |
| GEOG | 6815 | Processing and Analyzing Drone Data | Laugier | Spring 27 | Every Spring (online) |
| GEOG | 6835 | Geovisualizations for Remote Sensing Applications | Chandrasekaran | Fall 26 | Every Fall (online) |
| GEOG | 6855 | Advanced GeoAI | Zhang | Spring 27 | Every Spring (online) |
| MATH | 6820 | Applied Math in Biology | Gordillo | Spring 28 | Every other Spring (even) |
| NR | 6910 | GIS for Natiural Resource Applications | Belmont | Summer 26 | Every Semester + Summer (online) |
| NR | 6930 | Advanced GIS for Natural Resource Applications | McDonald | Summer 26 | Every Semester + Summer (online) |
| NR | 6940 | Principles of Remote Sensing of Natural Resources | Chandrasekaran | Summer 26 | Every Semester + Summer (online) |
| NR | 6950 | Geospatial Analysis for Natural Resource Management | Chandrasekaran | Fall 26 | Every Semester (online) |
| NR | 6960 | Python Programming for GIS | McDonald | Fall 26 | Every Semester (online) |
| STAT | 5050 | Introduction to R | Lu/Symanzik | Fall 26 | Every Semester |
| STAT | 5100 | Modern Regression Methods | Carter | Fall 26 | Every Semester |
| STAT | 5200 | Analysis of Designed Experiments Statistics | TBD | Fall 26 | Every Semester |
| STAT | 5410/6410 | Applied Spatial Statistics | Symanzik | Spring 28 | Every other Spring (even) |
| STAT | 5500/6500 | Biostatistics Methods | Stevens | Fall 26 | Every Fall |
| STAT | 5555/6555 | Advanced R Programming for Data Science | Lu | Spring 27 | Every Spring |
| STAT | 5645/6645 | Math Methods for Data Science | Moon | Fall 26 | Every Fall |
| STAT | 5650/6650 | Applied Machine Learning and Multivariable Stat | Wisler | Spring 27 | Every Spring |
| STAT | 5810/6810 | Bayes Applications | Lu | Fall 26 | TBD |
| STAT | 6200 | Generalized Linear Mixed Model Analysis | Coster | Fall 27 | Every other Fall (odd) |
| WATS | 6460 | Dynamic Models for Natural Resource Management Decisions (can either count for Block #2 or Block #4, but not both) | Walsworth | Spring 27 | Every Spring |
| WILD | 6500 | Design and Analysis of Ecological Research Using R | Howe | Fall 26 | Every Fall |
| WILD | 6900 or 6060 | Applied Bayesian Analysis of Ecological Data (can either count for Block #2 or Block #4, but not both) | Clark-Wolf | Spring 27 | Every Spring |
| WILD | 6900 | Animal Movement and Habitat Selection Modeling (can either count for Block #2 or Block #4, but not both) | LaSharr | Fall 26 | Every Fall |

| Block #5: Human Ecology | | | Instructor | Next Offered | Schedule |
|---|---|---|---|---|---|
| ANTH | 5340/6340 | Archaeology of the Desert West | Finley/Freeman | Fall 27 | Every other Fall (odd) |
| ANTH | 5210/6210 | Anthropological Perspectives on Conservation | Jacob Freeman | Fall 2026 | Every other Fall (even) |
| APEC | 5560 | Natural Resource and Environmental Economics | Caplan | Fall 26 | Every Fall |
| APEC | 5950 | Applied Economics Policy Analysis | TBD | Spring 27 | Every Spring |
| ASTE | 5260/6260 | Environmental Aspects of Agricultural Systems | Miller | Fall 26 | Every Fall |
| ENVS | 6010 | Applying Human Dimensions Concepts to Natural Resource Management (MNR course) | Hedin | Spring 27 | Every Spring |
| ENVS | 6110 | Human Dimensions of Wildlife Management (MNR course) | Hedin | Fall 26 | Every Fall |
| ENVS | 6320 | Water Law and Policy in the United States | Lant (last time w/ this instructor) | Spring 27 | Every Spring (tentative) |
| ENVS | 6310 | Introduction to Environmental Laws and Policy | Gilson (tentative) | Fall 27 | Every Fall (tentative) |
| ENVS | 6350 | Ecological Economics | Lant | Fall 26 | Last offering Fall 26 |
| ENVS | 6600 | Natural Resource Interpretation | Kelly | Fall 26 | TBD |
| ENVS | 6750 | Global Change Ecology | Osborne | Spring 27 | Every Spring |
| ENVS | 6889 | Environmental Risks and Decision Making | Howe | Fall 27 | Every other Fall (odd) |
| LAEP | 6110 | Landscape Planning for Wildlife | Hirschfeld | Fall 26 | Every Fall |
| LAEP | 6200 | Bioregional Analysis and Planning | Johnson | Fall 26 | Every Fall |
| LAEP | 6270 | Analysis Design I | Anderson/Evans | Fall 26 | Every Fall |
| PSC | 6070 | Advanced Agroecology | Reeve | Spring 28 | Every other Spring (even) |
| SOC | 6620 | Environment, Technology, and Social Change | Givens | Fall 26 | Every other Fall (even) |
| SOC | 6630 | Social and Community Dimensions of Natural Resources | Schad | Spring 27 | Every other Spring (odd) |
| SOC | 6640 (formerly 6800) | Multispecies Justice | Vinyeta | Fall 27 | Every other Fall (odd) |
| WILD | 5300/7300 | Human-Wildlife Interactions | Young | Fall 26 | Every other Fall (even) |
| WILD | 6100 | Science Communication for Natural Resource Professionals | Beard | Spring 28 | Every Spring |