WILD 201. Intro to Fish and Wildlife. 1 Credit. (1 Sem) F
An introduction to the career opportunities and current issues associated with management of fisheries and wildlife. For Fish and Wildlife Majors or those interested in the profession.

WILD 290R. Undergraduate Research. 1-6 Credits. (1 Ind; 6 cr max) F,S
Directed undergraduate research which may culminate in a written work or other creative project. Course will address responsible conduct of research. May be repeated.

WILD 291. Special Topics. 1-4 Credits. (1-4 Lec; 12 cr max) On Demand
PREREQUISITE: None required but some may be determined necessary by each offering department. Courses not required in any curriculum for which there is a particular one-time need, or given on a trial basis to determine acceptability and demand before requesting a regular course number.

WILD 292. Independent Study. 1-3 Credits. (1-3 Ind; 6 cr max) On Demand
PREREQUISITE: Consent of instructor and approval of department head. Directed research and study on an individual basis.

WILD 301. Princ of Fish & Wildlife Mgmt. 3 Credits. (3 Lec) S
PREREQUISITE: BIOB 160 and BIOB 170IN and junior standing. Overview of history and ecological principles underlying fish and wildlife management. In-depth discussion of current issues.

WILD 325. Wildlife-Livestock Nutrition. 3 Credits. (3 Lec) S
PREREQUISITE: ANSC 100 and NRSM 101 and NRSM 102. Nutrition of free ranging ungulates including deer, elk, antelope, bison, sheep, cattle and feral hogs. Topics will include digestive systems, intake, food habits, feeding behavior and management on rangelands.

WILD 355. Wildlife and Livestock Habitat Restoration. 3 Credits. (1 Lec, 2 Lab) F
PREREQUISITE: NRSM 101 or ENSC 110 or WILD 301, and BIOO 230, and NRSM 240 or BIOE 370. Improvement and rehabilitation of rangeland, forest, and desert habitats used by wildlife and free-ranging livestock in the western United States. Topics include methods used to improve wildlife habitat as well as livestock forage. Design criteria for stock ponds, off-site water development, construction of bird/small mammal guzzlers, use of prescribed fire, chemical, mechanical and biological techniques to rehabilitate and improve rangeland, forest, and desert vegetation communities.

WILD 373. Wildlife Techniques. 3 Credits. (1 Lec, 2 Lab) On Demand
PREREQUISITE: Junior standing and minimum 3.0 GPA or consent of instructor. The goal of this class is to introduce students to a suite of techniques routinely employed by natural resource professionals for gaining knowledge of the ecology and status of wildlife populations.

WILD 401RN. Fish and Wildlife Capstone. 4 Credits. (2 Lec, 2 Lab) S
PREREQUISITE: Completion of STAT 216Q or BIOB 318, BIOE 370, WILD 301, and Fish and Wildlife Ecology and Management Major or consent of instructor. Senior capstone course. Course emphasizes solving problems related to management of fish and wildlife. Students will be introduced to field techniques, analysis approaches, and scientific literature used to answer questions related to conservation and management of terrestrial and aquatic vertebrates. For Fish and Wildlife Ecology and Management Majors.

WILD 420. Range & Wildlife Policy and Planning. 3 Credits. (3 Lec) S
PREREQUISITE: BIOE 103 or NRSM 101 or ENSC 110 and Junior Standing. Course explores primary rangeland and wildlife policy in North America, how it developed and how it is currently administered. Emphasis will be on the multidisciplinary application of policy for land resource and wildlife management planning. Animal & Range Sciences.

WILD 426. Wildlife Habitat Management. 3 Credits. (3 Lec) S
PREREQUISITE: NRSM 240 or BIOE 370 or consent of instructor. Emphasis is placed on wildlife habitat management in coordination with other land uses (i.e. agriculture, recreation, and development). Students gain insight into the details of wildlife habitat management by delving into the historical and current literature on the subject. Real world issues and solutions based on case study examples are emphasized.
WILD 548. Research Perspectives. 2 Credits. (2 Lec) S
PREREQUISITE: Graduate standing or consent of instructor. An introduction to the philosophical underpinnings of resource science and management, with the goal of helping students to develop their own ideological perspective. A broad array of interdisciplinary readings is used to survey philosophical worldviews and explore their influence on science.

WILD 575. Professional Paper and Project. 1-4 Credits. (1 Ind; 4 cr max) F,S,Su
Max 4 cr. Graduate standing and committee approval and consent of instructor.
A research or professional paper or project dealing with a topic in the field. The topic must be mutually agreed upon by the student and his or her major advisor and graduation committee.

WILD 591. Special Topics. 1-3 Credits. (1-3 Lec; 12 cr max) On Demand
PREREQUISITE: Upper division courses and others as determined for each offering.
Courses not required in any curriculum for which there is a particular one time need, or given on a trial basis to determine acceptability and demand before requesting a regular course number.