

# Writing Intensive Courses (WIC) approved for the Fisheries and Wildlife Curriculum

## College of Agricultural Sciences

AG 421	LEADERSHIP DEVELOPMENT (3)
ANS 420	ETHICAL ISSUES IN ANIMAL AGRICULTURE (3) \$
AREC 434	MEASURING RESOURCE AND ENVIRONMENTAL IMPACTS (4)
AREC 461	AGRICULTURAL AND FOOD POLICY ISSUES (4)
BOT 323	FLOWERING PLANTS OF THE WORLD (3)
CROP 325	AG AND ENVIRONMENTAL PREDICAMENTS: A CASE STUDY APPROACH (3)
CSS 315	NUTRIENT MANAGEMENT AND CYCLING (4)
CSS 325	AG AND ENVIRONMENTAL PREDICAMENTS: A CASE STUDY APPROACH (3)
FST 425	FOOD SYSTEMS CHEMISTRY (4)
FW 435	WILDLIFE IN AGRICULTURAL ECOSYSTEMS (3) \$ Highly recommended
FW 439	HUMAN DIMENSIONS OF F & W MANAGEMENT (3) Highly recommended
FW 454	FISHERY BIOLOGY (4) Highly recommended
FW 497	AQUACULTURE (3)
HORT 318	APPLIED ECOLOGY OF MANAGED ECOSYSTEMS (3)
SOIL 325	AG AND ENVIRONMENTAL PREDICAMENTS: A CASE STUDY APPROACH (3)

## College of Earth, Ocean, and Atmospheric Sciences

GEO 323	CLIMATOLOGY (4)
GEO 330	GEOGRAPHY OF INTERNATIONAL DEVELOPMENT AND GLOBALIZATION (3)
GEO 409	CONTEMPORARY EARTH SCIENCE ISSUES (3)
GEO 427	VOLCANOLOGY (4)
GEO 463	GEOPHYSICS AND TECTONICS (4)

## College of Forestry

FE 448	FOREST OPERATIONS PLANNING AND SCHEDULING (3)
FE 450	FOREST OPERATIONS DESIGN I (3)
FE 451	FOREST OPERATIONS DESIGN II (3) \$
FOR 375	EXPERIENTIAL EDUCATION (4) Bend campus only

## College of Science

BB 317	SCIENTIFIC THEORY AND PRACTICE (3)
BI 306	ENVIRONMENTAL ECOLOGY (3)
BI 315	MOLECULAR BIOLOGY LABORATORY (3)

BI 317	SCIENTIFIC THEORY AND PRACTICE (3)
BI 371	ECOLOGICAL METHODS (3)
BI 385	EMERGING INFECTIOUS DISEASES AND EPIDEMICS (3)
BI 388	SPECIAL TOPICS IN BIOLOGY (3)
BI 450	MARINE BIOLOGY (16)
CH 462	EXPERIMENTAL CHEMISTRY II (3) \$
CH 463	EXPERIMENTAL CHEMISTRY II (3)
CH 464	EXPERIMENTAL CHEMISTRY II (3) \$
MB 311	MOLECULAR MICROBIOLOGY LAB: A WRITING INTENSIVE COURSE (3) \$
MB 385	EMERGING INFECTIOUS DISEASES AND EPIDEMICS (3)
MTH 323	MATHEMATICAL MODELING (3)
MTH 333	FUNDAMENTAL CONCEPTS OF TOPOLOGY (3)
MTH 338	NON-EUCLIDEAN GEOMETRY (3)
PH 403	THESIS (1-16)
Z 453	SCIENTIFIC WRITING AND BEHAVIORAL OBSERVATIONS (3)

### Interdisciplinary Programs

BRR 403	THESIS (4)
ENSC 479	ENVIRONMENTAL CASE STUDIES (3)

\$ Signifies that fees may apply to the course