Department of Fish, Wildlife and Conservation Ecology College of Agricultural, Consumer and Environmental Sciences

REQUIREMENTS FOR A MINOR IN CONSERVATION ECOLOGY

In order to obtain a minor in Conservation Ecology, agriculture or non-agriculture students must complete 20 or more credit hours in an approved plan of study in Conservation Ecology. A cumulative grade point average of 2.0 for the 20 credits must be earned.

Student: As soon as you consider a minor in Conservation Ecology, complete the application below and email this completed form and a Star Degree Audit to your advisor for approval.

Name:	Date Su	bmitted:
Banner ID#:	NMSU Email:	
College, Department, & Major:		

Core Curriculum (14 credits)	•
BIOL 2610/G/L (4) Principles of Biology: Biodiversity, Ecol. & Evol & Lab BIOL 301 (3) Principles of Ecology OR FWCE 301 (3) Wildlife Ecology BIOL 462 (3) Conservation Biology FWCE 2110 (3) Principles of Fish & Wildlife Management FWCE 402 (1) Seminar in Natural Resource Management	
Elective: Two of the following (6 Credits)	
BIOL 312 (3) Plant Taxonomy OR RGSC 316 (3) Rangeland Plants BIOL 313 (3) Structure and Function of Plants BIOL 322 (3) Zoology BIOL 465 (3) Invertebrate Zoology BIOL 467 (3) Evolution BIOL 480 (3) Animal Behavior BIOL 488 (3) Principles of Conservation Genetics ECON 337V (3) Natural Resource Economics ECON 384V (3) Water Resource Economics EPWS 303 (4) Economic Entomology EPWS 462 (3) Parasitology FWCE 330 (4) Natural History of the Vertebrates FWCE 409 (3) Introduction to Population Ecology FWCE 430 (4) Avian Field Ecology FWCE 431 (4) Mammalogy	- - - - - - - - - - - - - - - - - - -
F	Biodiversity, Ecol. & Evol & Lab BIOL 301 (3) Principles of Ecology OR FWCE 301 (3) Wildlife Ecology BIOL 462 (3) Conservation Biology FWCE 2110 (3) Principles of Fish & Wildlife Management FWCE 402 (1) Seminar in Natural Resource Management Elective: Two of the following (6 Credits) BIOL 312 (3) Plant Taxonomy OR RGSC 316 (3) Rangeland Plants BIOL 313 (3) Structure and Function of Plants BIOL 322 (3) Zoology BIOL 465 (3) Invertebrate Zoology BIOL 467 (3) Evolution BIOL 480 (3) Animal Behavior BIOL 488 (3) Principles of Conservation Genetics ECON 337V (3) Natural Resource Economics ECON 384V (3) Water Resource Economics ECON 384V (3) Water Resource Economics EPWS 303 (4) Economic Entomology EPWS 462 (3) Parasitology FWCE 330 (4) Natural History of the Vertebrates FWCE 409 (3) Introduction to Population Ecology FWCE 430 (4) Avian Field Ecology

FWCE 464 (4) Management of Aquatic and Terrestrial Ecosystems FWCE 467 (4) Herpetology FWCE 482 (4) Ichthyology	FWCE 464 (4) Management of Aquatic and Terrestrial Ecosystems FWCE 467 (4) Herpetology FWCE 482 (4) Ichthyology	
Faculty Advisor, Dept. of Fish, Wildli	ife and Conservation Ecology Date Approved	_
Head, Dept. of Fish, Wildlife and Con	nservation Ecology Date Approved	