

# FISH, WILDLIFE AND CONSERVATION ECOLOGY - GRADUATE MINOR

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A minor in Fish, Wildlife, and Conservation Ecology requires 9 credits of graduate coursework that carries the FWCE prefix. Official minor documentation must be completed with the Department of Fish, Wildlife and Conservation Ecology. Students wishing to obtain to obtain a graduate minor in Fish, Wildlife and Conservation Ecology (FWCE) must: 1) obtain approval from the Department Head of the Department of Fish, Wildlife and Conservation Ecology Department Head; 2) have a FWCE faculty member as part of their graduate advisory committee; FWCE faculty member needs to approve the proposed program of study for the minor; 3) complete a minimum of 9 credit hours in graduate level (500) classes with the FWCE prefix. FWCE 509 Population Ecology (s) (3 s.h.) is required, plus an additional 6 credit hours.

Prefix	Title	Credits
<b>The graduate minor in FWCE would require nine credit hours in FWCE graduate-level courses and would include the following:</b>		
<i>Required course</i>		<b>3</b>
FWCE 509	Population Ecology (s)	
<i>Required elective (at least 3-4 credits from one of the following)</i>		<b>3-4</b>
FWCE 459	Aquatic Ecology	
FWCE 547	Wildlife Law and Policy	
<i>Elective</i>		
Three credits from any of the remaining graduate courses in Wildlife Science		<b>3</b>
<b>Total Credits</b>		<b>9-10</b>