Missouri State.

Curricular Action Workflow



Change Program Proposal Form

Submitted on 10/19/2019 by Brian Greene (Briangreene@missouristate.edu).

Department:	,	
Biology		
Type of Program		
Choose One:		
Non-Comprehensive Undergraduate Major	Option	•
Comprehensive Undergraduate Major	Minor Control	· .
Graduate Program	Certificate	
Does this program include any new courses?		er e
No Yes (A corresponding new course form	must be submitted to create	each new course.)
Title of Program Affected:		
Wildlife Conservation and Management-Biology I	Department-BS	
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Current Catalog Description: (Either cut and paste present description from online catalog **OR** provide as an attachment below)

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Wildlife Conservation and Management (Comprehensive)

Bachelor of Science

This major is offered in cooperation with the Department of Environmental Plant Science and Natural Resources.

- A. <u>General Education Program and Requirements</u> Specific General Education Requirements: <u>BIO 121(4)</u>; <u>GLG 110(4)</u>; <u>GRY 100(3)</u>; <u>MTH 135(3)</u> or 138(5)
- B. Major Requirements
 - 1. Agriculture Requirements:
 - a. <u>AGN 115(3)</u> or <u>AGP 103(3)</u>; <u>AGN 143(3)</u>, <u>215(3)</u>, <u>335(3)</u>; <u>AGP 365(3)</u> or <u>370(3)</u>; AGR 383(3)-course deleted-see advisor; AGR 490(1)
 - b. Select two courses (4-6 hours) from: <u>AGB 354(2)</u>; <u>AGN 351(2)</u>; <u>AGP 333(3)</u>, 485(3), 583(3)
 - 2. Biology Requirements:
 - a. <u>BIO 121(4)</u>, <u>122(4)</u>, <u>334(3)</u>, <u>339(2)</u>, <u>373(3)</u>
 - b. Select one option from: BIO 367(3) and 368(1); BIO 436(4), 562(4)
 - c. Select two courses from: <u>BIO 573(3), 575(3), 577(3)</u>
 - d. Public Affairs Capstone Experience will be fulfilled by completion of <u>BIO 373(3)</u> and two additional course from the following: <u>BIO 300(1)</u>, <u>355(4)</u>, <u>370(4)</u>, <u>398(1)</u>, <u>399(1-3)</u>, <u>485(1-3)</u>, <u>498(3)</u>, <u>499(1-3)</u>, <u>501(2)</u>, <u>505(3)</u>, <u>508(3)</u>, <u>509(4)</u>, <u>511(4)</u>, <u>512(3)</u>, <u>520(3)</u>, <u>527(1-4)</u>, <u>539(2)</u>, <u>547(3)</u>, <u>561(2)</u>, <u>573(3)</u>, <u>574(2)</u>, <u>575(3)</u>, <u>576(3)</u>, <u>577(3)</u>, <u>578(4)</u>, <u>579(4)</u>, <u>584(3)</u>, <u>589(3)</u>. Courses may also be counted toward the Biology requirements or ten additional hours in Agriculture and/or Biology requirement.
 - 3. Complete CHM 116(4) and 117(1), or CHM 160(4)
 - 4. Select ten additional hours in Agriculture and/or Biology. An advisor must be contacted to determine specific requirements that would result in eligibility to be placed on federal and state registries in Fisheries Biology, Social Science, Wildlife Biology, etc.
- C. General Baccalaureate Degree Requirements

Wildlife Conservation and Management (Comprehensive)

Bachelor of Science

This major is offered in cooperation with the Darr School College of Agriculture.

A. General Education Requirements - see <u>General Education Program and Requirements</u> section of catalog.

Specific General Education Requirements: <u>BIO 121(4)</u>; <u>GLG 110(4)</u> or **GLG 171(3)** or **GRY 142(4)**; <u>GRY 100(3)</u> or **GRY 108(3)**; MTH 130(3) or higher <u>MTH 135(3)</u> or MTH <u>138(5)</u>

- B. Major Requirements
 - 1. Agriculture Requirements:
 - a. AGN 115(3) or AGP 103(3); AGN 143(3), 215(3), 335(3); AGP 365(3) or 370(3) or AGN 543(3); AGP 581(3)AGR 383(3) course deleted see advisor; AGR 490(1) GEP 101(2) or UHC 110(2) or AGR 301(1)
 - Select two courses (4-6 hours) from: <u>AGB 354(2)</u>; <u>AGN 351(2)</u>; <u>AGP-333(3)</u>, **AGP** 585 485(3), 583(3); AGN 465(3)
 - 2. Biology Requirements:
 - a. <u>BIO 121(4), 122(4), 334(3), 339(2)</u>, **BIO 367(3) and 368(1)**, <u>373(</u>3) or <u>BIO 532(</u>3)
 - b. Select one course from: BIO 369(4), 436(4), BIO 562(4)
 - **b.** Select two courses from: **BIO 370(4)**, <u>BIO-573(3)</u>, <u>575(3)</u>, <u>576(3)</u>, <u>577(</u>3)
 - c. Public Affairs Capstone Experience will be fulfilled by completion of BIO 373(3) and two courses in 2c. from the following: BIO 300(1), 355(4), 370(4), 398(1), 399(1-3), 485(1-3),498(3), 499(1-3), 501(2), 505(3), 508(3), 509(4), 511(4), 512(3), 520(3), 527(1-4), 539(2), 547(3),561(2), 573(3), 574(2), 575(3), 576(3), 577(3), 578(4), 579(4), 584(3), 589(3). Courses may also be counted toward the Biology requirements or ten additional hours in Agriculture and/or Biology requirement.
 - 3. Complete CHM 116(4) and 117(1), or CHM 160(4) and CHM 161(1)
 - 4. Select ten additional hours 200 level or higher in Agriculture and/or Biology.

An advisor must be contacted to determine specific requirements that would result in eligibility to be placed on federal and state registries in Fisheries Biology, Social Science, Wildlife Biology, etc.

- 5. AGR 490(1) or BIO 494(1) or BIO 302(1); BIO 492(0)
- 6. Public Affairs Capstone Experience Requirement will be fulfilled by completion of BIO 373 or BIO 532 and two courses from 2b.
- C. General Baccalaureate Degree Requirements see <u>General Baccalaureate Degree Requirements</u> section of catalog