

BROAD FIELD SCIENCE TEACHING MAJOR: EARTH AND SPACE SCIENCE WITH SECONDARY EDUCATION MINOR (BS PROGRAM)

Declaration of Major | 2012-2013 Catalogue



EDGEWOOD COLLEGE

Name: _____ ID: _____

Major Advisor Approval: _____ Date: _____

Department Chair Approval: _____ Date: _____

Intended Graduation Month: January August May Intended Graduation Year: _____

Degree Seeking License Only

Courses:

Required courses and tag:

- Non Western Requirement
- ED 201 Teacher as Inquirer I: Reflective Practitioner
- ED 306 Exceptional Children and Youth
- ED 459S Methods: Science in Secondary School
- ED 476 Reading and Literacy in Content Areas
- ED 487 Student Teaching: Secondary Early Adolescence - Adolescence

Course taken:

Recommended courses listed:

- _____
- _____
- _____
- _____
- _____

Transfer credit (including AP/CLEP/etc):

Course/Institution:

- _____
- _____
- _____
- _____
- _____

COR:

- COR 1
- COR 2
- COR 3

- _____
- ED 402 3
- _____

- _____
- _____
- _____

Cornerstones:

- Information/Tech Literacy I
- Mathematics M
- Oral Communication O
- Critical Thinking T
- Writing W

- ED 302 I
- COMMS 100 O
- PHIL 101 T
- ENG 110 W

- _____
- _____
- _____
- _____

Enriched Cornerstones:

- Oral Communication K
- Critical Thinking U
- Writing X

- ED 307 K
- ED 401 U
- ED 330 X

- _____
- _____
- _____

Ways of Knowing:

- History/Appreciation of the Arts A
- Studio Arts B
- Literature C
- History H
- Philosophy P

- _____
- _____
- ED 383 C
- _____
- NATS 250 PV

- _____
- _____
- _____
- _____
- _____

<input type="checkbox"/> Religious Studies R		
<input type="checkbox"/> Human Behavior J	ED 220 J	
<input type="checkbox"/> Field/Laboratory Science S	BIO 151 ESU	
<input type="checkbox"/> Field/Laboratory Science S	BIO 152 S	
<input type="checkbox"/> Non-Field/Laboratory Science V	NATS 250 PV	
<input type="checkbox"/> Additional J, S, or V tag (<i>may not be needed</i>)	PS 262 J	

Perspectives on the World:

<input type="checkbox"/> Multicultural D	ED 200 D	
<input type="checkbox"/> Environmental E	BIO 151 ESU	
<input type="checkbox"/> Global G		
<input type="checkbox"/> World Languages 1 L		
<input type="checkbox"/> World Languages 2 L		
<input type="checkbox"/> Gender Q		
<input type="checkbox"/> Additional D, E, G, L, or Q tag		
<input type="checkbox"/> Additional D, E, G, L or Q tag		

Broad Field Science Teaching majors with Earth and Space Science seeking Wisconsin certification will be required to pass PRAXIS Exam 10435 to be eligible for certification. This major aligns with “WDPI Content Guidelines for Earth and Space Science.”

Policies for the Broad Field Natural Science Teaching Major

Science education students must attain a cumulative grade point average of 3.0 in their natural science courses. If a course is retaken, only the most recent grade is taken into consideration in calculating the cumulative grade point average. Any natural science or mathematics course in which a student receives a grade below “CD” will not be accepted toward the major.

Transfer students must take a minimum of 12 natural science credits (i.e. CHEM, PHYS, GEOS, BIO) at Edgewood College for these majors.

Please consult with your academic advisor to learn the details about how you can satisfy your COR 3 requirement.