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|--------------------------|----------|---|--------------|
| <input type="checkbox"/> | MATH 232 | M | Calculus II  |
| <input type="checkbox"/> | MATH 233 | M | Calculus III |

One semester of methods of teaching science and accompanying practicum:

- |                          |           |   |  |
|--------------------------|-----------|---|--|
| <input type="checkbox"/> | NATS 459S | Teaching Science in Middle/ Secondary Schools |  |
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Students must be accepted into Emergent Professional Transition before being admitted to NATS 459S.

Completion of WDPI content exam, PRAXIS Exam 10435, with a passing score.

**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.