

Three-Year Graduation Guarantee

Bachelor of Science in Environmental Studies

Recommended Program Plan (odd year)

(Subject to change depending on credits transferred in by student)

Environmental and Earth Sciences Plan Coordinator: Dr. Russell Soucek

Certain classes can be completed online in the summer through Doane College.

Prior to Year #1

12 Credits Completed Applicable to Degree Requirements

Year #1

Fall – 16-17 Credits PHS 105 Principles of Physical Science OR CHM 125 General Chemistry I (4) LAR 101 – Inquiry Seminar (3) Group a, b, or c elective – at least 6 credits from each group (3 or 4) FAK or General Elective (3) FAK or General Elective (3)	Spring – 16-17 Credits BIO 101 – Introduction to Biology (4) Group a, b, or c elective – at least 6 credits from each group (3 or 4) FAK or General Elective (3) FAK or General Elective (3) FAK or General Elective (3)
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Summer after Year #1

6 Credits – Approved with guidance of faculty advisor

Year #2

Fall – 16-17 Credits LAR 202 – Integrative Seminar (3) EVS 301 - Environmental Science (4) BIO 295 OR BUS 215 OR SSI 217 - complete one statistics class (3) Group a, b, or c elective – at least 6 credits from each group (3 or 4) FAK or General Elective (3)	Spring – 17-18 Credits EVS 351 - Environmental Science Research I (2) Group a, b, or c elective – at least 6 credits from each group (3 or 4) FAK or General Elective (3) FAK or General Elective (3) FAK or General Elective (3) FAK or General Elective (3)
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Summer after Year #2

6 Credits – Approved with guidance of faculty advisor

Year #3

Fall - 17 or 18 Credits EVS/RES 495 - Environmental Science Research II (2) LAR 303 - Impact Seminar (3) Group a, b, or c elective – at least 6 credits from each group (3 or 4) FAK or General Elective (3) FAK or General Elective (3) FAK or General Elective (3)	Spring – 17 or 18 Credits EVS/RES 496 - Environmental Science Research II (2) Group a, b, or c elective – at least 6 credits from each group (3 or 4) FAK or General Elective (3) FAK or General Elective (3) FAK or General Elective (3) FAK or General Elective (3)
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IMPORTANT:

1. Students are required to transfer in AT LEAST 12 credits for 3-year guarantee eligibility. These credits have the potential to alter the program plan slightly. Careful planning is required to maintain the EVS course schedule. If a student transfers more than 12 credits to start, it can either affect the student's semester or summer loads in the 3-year program plan.
2. Students are required to earn at least 123 credits for graduation. The above plan shows 12 credits transferred in prior to enrollment, 12 credits during summers after years 1 and 2, plus the total of 99 minimum credits earned during fall and spring semesters.
3. The Undergraduate Core requires 3 LAR courses, 7 FAK courses, and 1 experiential learning course (EVS/RES 495 – Research II). These have been met in the above plan.
4. This guarantee meets the general requirements of an Environmental Studies major; it does not guarantee that a particular selection of courses will be made available. If a student chooses to enroll in specific elective courses that prevent graduation in three years, this guarantee will be void.
5. If participation in extracurricular activities (e.g. athletics, music, drama) prevents a student from meeting the requirements of the three year guarantee, the guarantee will be void. This plan assumes only three credit classes are completed as general elective or minor requirements in addition to the above requirements.

School of Arts & Sciences

Three-Year Graduation Guarantee

Bachelor of Science in Environmental Studies

Recommended Program Plan (even year)

(Subject to change depending on credits transferred in by student)

Environmental and Earth Sciences Plan Coordinator: Dr. Russell Souчек

Certain classes can be completed online in the summer through Doane College.

Prior to Year #1

12 Credits Completed Applicable to Degree Requirements

Year #1

Fall – 16-17 Credits PHS 105 Principles of Physical Science OR CHM 125 General Chemistry I (4) LAR 101 – Inquiry Seminar (3) Group a, b, or c elective – at least 6 credits from each group (3 or 4) FAK or General Elective (3) FAK or General Elective (3)	Spring – 16-17 Credits BIO 101 – Introduction to Biology (4) Group a, b, or c elective – at least 6 credits from each group (3 or 4) FAK or General Elective (3) FAK or General Elective (3) FAK or General Elective (3)
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Summer after Year #1

6 Credits – Approved with guidance of faculty advisor

Year #2

Fall – 15-16 Credits LAR 202 – Integrative Seminar (3) BIO 295 OR BUS 215 OR SSI 217 - complete one statistics class (3) Group a, b, or c elective – at least 6 credits from each group (3 or 4) FAK or General Elective (3) FAK or General Elective (3)	Spring – 17-18 Credits EVS 351 - Environmental Science Research I (2) Group a, b, or c elective – at least 6 credits from each group (3 or 4) FAK or General Elective (3) FAK or General Elective (3) FAK or General Elective (3) FAK or General Elective (3)
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Summer after Year #2

6 Credits – Approved with guidance of faculty advisor

Year #3

Fall - 18-19 Credits EVS/RES 495 - Environmental Science Research II (2) EVS 301 - Environmental Science (4) LAR 303 - Impact Seminar (3) Group a, b, or c elective – at least 6 credits from each group (3 or 4) FAK or General Elective (3) FAK or General Elective (3)	Spring – 17 or 18 Credits EVS/RES 496 - Environmental Science Research II (2) Group a, b, or c elective – at least 6 credits from each group (3 or 4) FAK or General Elective (3) FAK or General Elective (3) FAK or General Elective (3) FAK or General Elective (3)
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