**STUDENT INFORMATION**

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| **Name:** | **NAU ID:** |
| **NAU E-mail Address:** | **Phone Number:** |
| **Term of Admission:** | **Expected Graduation Term/Year:** |
| **Advisor:** | **Required Credits for Degree Program: 30** |

**I. Graduate-level mathematics or statistics coursework (3 units required):**

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| **Course** | **Course Title** | **Replacement Course** | **Semester** | **Year** | **Units** | **Grade** | **T/P/I/A\*\*** |
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**II. Core Coursework (12 units required):** Select from the following options: CENE 502, CENE 503, CENE 530, CENE 531, CENE 540, CENE 550, CENE 560, CENE 562, CENE 565, CENE 568, CENE 582, CENE 599, or CENE 697+

* +A maximum of 3 units of CENE 697 may be used in core coursework.

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| **Course** | **Course Title** | **Replacement Course** | **Semester** | **Year** | **Units** | **Grade** | **T/P/I/A\*\*** |
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**III. Elective Courses (9 units required):** Selected in consultation with your advisor. A maximum of two courses, up to 6 units, may be at the 400-level. Please note, as a thesis student, you must complete at least 18 units of formal letter-graded coursework, not including any 400-level courses.

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| **Course** | **Course Title** | **Replacement Course** | **Semester** | **Year** | **Units** | **Grade** | **T/P/I/A\*\*** |
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**IV. Thesis (6 units required):**

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| **Course** | **Course Title** | **Replacement Course** | **Semester** | **Year** | **Units** | **Grade** | **T/P/I/A\*\*** |
| CENE 699 | Thesis |  |  |  |  |  |  |
| CENE 699 | Thesis |  |  |  |  |  |  |

**Additional Information**

Since the Environmental Engineering M.S. program emphasizes interdisciplinary topics, students may wish to take courses outside of their primary emphasis area. Some courses may require prior completion of prerequisite courses.

Other requirements include the following:

* You are responsible for choosing the chair and members of your advisory committee before completing 9 units of coursework.
* You must submit a plan of study that lists all coursework intended to satisfy the M.S. degree requirements by the first month of the semester in which you take your 10th credit. The elective and math/statistics courses are selected in consultation with and acceptable to the student's graduate committee and its chair.

Note that if you pursue the Master of Science in Environmental Engineering degree at NAU, you will not be able to pursue the Master of Science in Civil Engineering degree. Only one of the two degrees will be awarded.

This Program of Study documents your progress on your academic requirements for the degree and catalog year listed above. For Department of Defense-related requirements, it serves as the evaluated and approved educational plan.

In addition to all University and Office of Graduate & Professional Studies (OGPS) policies, procedures, and requirements, graduate students must also adhere to the academic requirements, policies, procedures, and criteria outlined by their program’s Graduate Student Handbook.

**Students:**

You must secure official approval by your advisor and Department Chair/Director before submitting your final Program of Study for graduation.

By signing or entering your name below, you agree to the following statement:

*“Students are responsible for complete knowledge of Academic Catalog requirements in their degree plan for their catalog year and adhering to all policies in the Academic Catalog.”*

**Advisors and Chairs/Directors:**

Please indicate approval of the curriculum on the Program of Study by placing your signature (formal digital signatures are permitted) in the space provided. Plain text typed signatures will not be accepted.

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| **Student:** | **Date:** |
| **Graduate Program Coordinator:** | **Date** |
| **Advisory Committee Chair:** | **Date:** |
| **Department Chair** (required for Final)**:** | **Date:** |

**\*\*Transfer/Previous Graduate Degree/Internal Transfer/Accelerated (T/P/I/A)** – Must have Advisor approval

Transfer T = Course transferred from another university

Previous Graduate Degree P = Course taken at NAU from previous graduate degree

Internal Transfer I = Graduate-level course taken as undergraduate; Not applied to undergraduate degree

Accelerated Program “Dual-use” A = Courses completed during the undergraduate career and used to satisfy both the Bachelor’s and Master’s degree requirements. ONLY for designated Accelerated students.