**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: 32** |

**I. Core Coursework (20 units required)**

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| **Course**  | **Course Title** | **Replacement Course** | **Semester** | **Year** | **Units** | **Grade** | **T/P/I/A\*\*** |
| STA 471 | Regression Analysis*Pre-req: (STA 270 or STA 275) and MAT 136 with grade of C or better* |       |       |       |       |       |       |
| STA 574 | Categorical Data Analysis*Pre-req: STA 471, 570 or 571 with grade of C or better* |       |       |       |       |       |       |
| STA 585 | Statistical Consulting Practicum |       |       |       |       |       |       |
| STA 587 | Professional Development Seminar |       |       |       |       |       |       |
| STA 673 | Mathematics Statistics I*Pre-req: MAT 431 with grade of C or better* |       |       |       |       |       |       |
| STA 674 | Mathematical Statistics II*Pre-req: STA 673 with grade of C or better* |       |       |       |       |       |       |
| STA 675 | Theory Linear Models*Pre-req: MAT 316, STA 571, and STA 673, all with grade of C or better* |       |       |       |       |       |       |
| STA 676 | Experimental Design *Pre-req: STA 570 with grade of C or better* |       |       |       |       |       |       |

**II. Statistics Elective (3 units required):** Select ONE course from STA 477, STA 571, STA 572, STA 575, STA 578, or STA 608.

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| **Course**  | **Course Title** | **Replacement Course** | **Semester** | **Year** | **Units** | **Grade** | **T/P/I/A\*\*** |
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**III. Coherent Area (9 units required)**

* Coherent area of your own choosing, subject to advisor and department graduate operations committee approval.
* While a coherent area may consist of additional statistics or mathematics courses, students are encouraged to choose an area in forestry, environmental sciences, biological sciences, or other area of application of statistics.
* Coherent-area coursework must be appropriate for a graduate program.

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| **Course**  | **Course Title** | **Replacement Course** | **Semester** | **Year** | **Units** | **Grade** | **T/P/I/A\*\*** |
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**ADDITIONAL REQUIREMENTS**

Perform satisfactorily on a final oral exam conducted by your advisory committee.

**ADDITIONAL INFORMATION**

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.

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| **Student:**       | **Date:**       |
| **Advisor:**       | **Date:**       |
| **Chair:**       | **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.