**STUDENT INFORMATION**

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| **Student’s Name:**       | **NAU ID:**        |
| **E-mail Address:**      @nau.edu  | **Phone Number:**       |
| **Enrollment Term:**        (ex. Summer 2016) | **Expected Graduation:**       (ex. Spring 2019) |
| **Advisor:**       |
| **Total Required Credits for this Degree Program:** **32** |
| **This is the:** [ ]  **Initial** (upon admission) [ ]  **Final** (submitted with Graduation Application) **Program of Study** |

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| **\*** | **Course No.** | **Course Title** | **Replacement Course** | **Semester** | **Year** | **Hours** | **Grade** | **T/E/P\*\*** |
| 1. **Core Coursework (20 units required)**
 |
| \* | STA 471 | Regression Analysis*Pre-req: STA 270 or STA 275 with grade of C or better and MAT 136 or MAT 136H with grade of C or better* |       |       |      |    |   |       |
| \* | STA 574 | Categorical Data Analysis*Pre-req: STA 471 or 570 or 571 with grade of C or better* |       |       |      |    |   |       |
| \* | STA 585 | Statistical Consulting Practicum |       |       |      |    |   |       |
| \* | STA 587 | Professional Development Seminar |       |       |      |    |   |       |
| \* | STA 673 | Mathematical 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* |       |       |      |    |   |       |
| 1. **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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Student’s Name:       NAU ID:

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| **\*** | **Course No.** | **Course Title** | **Replacement Course** | **Semester** | **Year** | **Hours** | **Grade** | **T/E/P\*\*** |
| 1. **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 another area of application of statistics.
* Coherent-area coursework must be appropriate for a graduate program.
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**Additional Requirements**

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

**Signatures**

By signing 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.”*

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| **Student:** | **Date:** |
| **Advisor:** | **Date:** |
| **Chair** (required for Final)**:** | **Date:** |

**\*\*Transfer/Equivalent/Previous Graduate Degree** – Must have Advisor approval

Transfer T = Course transferred from another university

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

Equivalent E = Course taken at NAU in place of required course

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

**Transfer Credit Example:**

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| **\*** | **Course No.** | **Course Title** | **Replacement Course** | **Semester** | **Year** | **Hours** | **Grade** | **T/E/P\*\*** |
|  | **ABC 123** | **Fundamentals of English** | **ASU 456** | **Fall**  | **2012** | **3** | **A** | **T/ASU** |