**STUDENT INFORMATION**

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| **Student’s Name:**       | **NAU ID:**        |
| **E-mail Address:**      @nau.edu  | **Phone Number:**       |
| **Enrollment Term:**        (ex. Fall 2018) | **Expected Graduation:**       (ex. Spring 2020) |
| **Advisor:**       |
| **Total Required Credits for this Degree Program:** **30**  |
| **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/P/I/A\*\*** |
| 1. **Required Courses (30 units required)**
 |
| * + 1. **Statistics and Mathematics (3 units required):** Complete any graduate level STA or MAT prefixed course.
 |
| \* |       |       |       |       |       |       |       |       |
| * + 1. **Project-based learning (6 units required):** Complete 6 units of CS 685 or CS697 under direction of a computer science faculty member.
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| \* |       |       |       |       |       |       |       |       |
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| * + 1. **Choose from the Thesis or Non-thesis option (21 units required):**
 |
| 1. [ ]  **Thesis Option:** Complete 6 units of CS 699 under the direction of a computer science research advisor.
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| \* | INF 699 | Thesis |       |       |       |       |       |       |
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|  **i. Computer Science Electives (15 units required):** Computer Science must be graduate level, 9 of which in CS prefixed courses. |
| \* |       |       |       |       |       |       |       |       |
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| **\*** | **Course No.** | **Course Title** | **Replacement Course** | **Semester** | **Year** | **Hours** | **Grade** | **T/P/I/A\*\*** |
| 1. [ ]  **Non-Thesis option (21 units required):** Complete 21 units of Computer Science electives that are graduate level, 15 of which in CS prefixed courses.
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| \* |       |       |       |       |       |       |       |       |
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**ADDITIONAL INFORMATION**

Thesis option students are responsible for selecting a research advisor who will act as their thesis committee chair as well as other members of their thesis committee before completing 9 units of coursework in the degree program

Thesis option students must successfully complete a thesis and thesis final defense and are responsible for following all applicable NAU Requirements for Theses and Dissertations (policy number 100806)

Students may use a maximum of two courses, up to 6 units, of CS prefixed 400-level courses to satisfy a portion of elective requirements

Students are responsible for ensuring that they meet all course prerequisites.

In addition to all University and Graduate College 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 the final Program of Study.

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 (electronic signatures are permitted) in the space provided.

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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

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

Accelerated A= Course taken as an Accelerated student; applied toward both undergraduate and graduate degrees

**Transfer Credit Example:**

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