

# Proposed Program of Work Non-Thesis (Structured) Plan

**Student's Name:** \_\_\_\_\_

**Student Id Number:** \_\_\_\_\_

**Student Plan/Program:** \_\_\_\_\_  
(per Records and Enrollment -> Career and Program Information -> Student Program/Plan)

**Orientation:** (required of all MS students in their first Fall or Spring semester)

CSE 5194 Masters Orientation

**Core Courses:**

CSE 5311 Algorithms (all students, no waivers or replacements)

CSE 5301 Data Analysis and Modeling Techniques, **or**

CSE 5306 Advanced Operating Systems, **or**

CSE 5317 Advanced Compilers

**Specialty (Major) Area 1:**<sup>1</sup> \_\_\_\_\_

Course 1 (CSE 53xx): \_\_\_\_\_

Course 2 (CSE 53xx, 63xx): \_\_\_\_\_

Course 3 (CSE 63xx): \_\_\_\_\_

**Specialty (Major) Area 2:**<sup>1</sup> \_\_\_\_\_

Course 1 (CSE 53xx): \_\_\_\_\_

Course 2 (CSE 53xx, 63xx): \_\_\_\_\_

Course 3 (CSE 63xx): \_\_\_\_\_

**Breadth Courses:** (9-hours - select three courses that are NOT in your specialty area, and only two may be in the same specialty area<sup>2</sup>)

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**Elective Course:** (3-hours - any graduate course<sup>2</sup>)

\_\_\_\_\_

<sup>1</sup> Students classified as Computer Engineering majors must select Systems and Architecture as one of their major/specialty fields.

<sup>2</sup> Students may use ONE non-CSE course in their degree plan, with prior approval of a CSE Graduate Advisor.

**IMPORTANT NOTE:** Non-thesis students must also complete a Final Master's Examination (oral exit interview with an advisor) at the end of their final semester.