# Computer Engineering Program
# MS in COMPUTER ENGINEERING Student
# Advising (Fall 2021 and beyond)

Student's Name:_____  Work Phone:_____

Address:_____  Home Phone:_____

SID: _____  Email Address:_____

Semester and Year Classified: _____

Initial classification (check one): ☐ Full  ☐ Conditional (complete section I)

## I.  Conditions for Full Classification

| Courses | Semester | Grade | Courses | Semester | Grade |
|---|---|---|---|---|---|
|  |  |  |  |  |  |
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## II.  Requirements

| Area A Required Core (12 units) | Semester | Grade | Area B1 (6-12 units) | Semester | Grade | Area C 2 (3 units) | Semester | Grade | Area D3 (3 units) | Semester | Grade | Area E (0-5 units) | Semester | Grade |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CPE 201 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| CSC 205 |  |  |  |  |  | - | - | - | - | - | - |  |  |  |
| EEE 270 |  |  |  |  |  | - | - | - | - | - | - |  |  |  |
| CSC/EEE 273 |  |  |  |  |  | - | - | - | - | - | - |  |  |  |

## III.  Area E. Culminating Requirement – CPE 500 (2-5 units) – Master's Thesis OR Master's Project

(Thesis requires the Graduate Committee's approval of topic and content, two readers, and a presentation.)

Thesis or Project (check one): ☐ Thesis  ☐ Project  Semester registered: _____

A) Thesis: Minimum 25 units: 11 units Area A, a minimum of 6 units Area B, and a minimum of 3 units each Area C and Area D.
B) Project: Minimum 28 units: 11 units Area A, a minimum of 12 units Area B, and a minimum of 5 units from the following options:
    a. 3 units from Area C and 2 units 299 where minimum 1 unit must be CpE or EEE;
    b. 3 units form Area D and 2 units 299 where minimum 1 unit must be CpE or CSC; or
    c. 3 units from Area C and 3 units from Area D.
C) Exam: Minimum 30 units: 11 units from Area A, a minimum of 12 units Area B, a minimum of 3 units each from Area C and Area D

| Date | Advising Comments | Advisor |
|---|---|---|
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[1] Students must cover at least two from the following five areas with equal number of CSC and EEE courses. Students whose undergraduate degree preparation has not covered a significant amount of the material in CSC/CpE 159 must take this course as one of the CSC Breadth Requirement courses

[2] Courses from Section B (Breadth Requirements) or any 200-level CSC courses subject to meeting the required prerequisites.

[3] Courses from Section B (Breadth Requirements) or any 200-level EEE courses subject to meeting the required prerequisites.