# MS Plan of Study 

COMPUTER ENGINEERING

Name: $\qquad$ UID: $\qquad$
Plan of Study Type:

## MS Thesis

$\square$ MS Non-Thesis

## Requirements <br> Course Number Semester Taken Special Status MANDATORY COURSEWORK

Core Courses:

- MS Thesis: 3 ENEE core courses must be included.
- MS Non-Thesis: 4 ENEE core courses must be included.

| 1. ENEE |  |
| :---: | :---: |
| 2. ENEE | O |
| 3. ENEE |  |
| 4. ENEE |  |

Total Core Credits (9 or 12):

| Graduate Technical Courses: | 1. |  |
| :--- | :--- | :--- | :--- |
| - MS Thesis: minimum of $\mathbf{1}$ ENEE or approved non-ENEE course. | 2. |  |
| - MS Non-Thesis: minimum of $\mathbf{2}$ ENEE or approved non-ENEE courses. | 3. |  |
| - Additional ENEE \& approved non-ENEE courses accepted. | 4. |  |
| - Must be $600-$ level or above. | 5 |  |
| - Does not include ENEE $698,699,799,898,899$. | 6. |  |

Master's Thesis Research (MS Thesis Only):
ENEE 799

OPTIONAL ELECTIVES

## 400-level Courses:

- No more than 9 credits at the 400-level may be included.
- Transfer courses count as 400 -level.
- Maximum 6 credits transferred graduate coursework.

Graduate Seminar and Independent Study:

- Maximum 1 credit of ENEE 698 may be included.
- Maximum 3 credits combined of ENEE 698 and 699

| 1. | $\square$ Transfer |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| 2. | $\square$ Transfer |  |  |  |
| 3. | $\square$ | Transfer |  |  |

Total 400-level Credits (no more than 9):

| ENEE 698 | Not applicable |  |
| :---: | :---: | :---: |
| ENEE 699 |  |  |
| Total Credits (no more than 3): |  |  |
|  | Total MS credits: | 30 |

Faculty Advisor Approval:
Date: $\qquad$

