

# COMPUTER ENGINEERING

## Requirement Checklist for MS and PhD Degrees

Last Name _____	First Name _____
Entered _____	Student ID# _____
Faculty Advisor _____	Degree Objective _____
E-mail _____	

**MS & PhD candidates** must satisfy the Core Requirements and Base Requirement.

**Core Requirements**

Course	Qtr Passed
CMPE 200 (3 units)	_____
CMPS 201 (5 units)	_____
CMPE 202 (5 units)	_____

**Base Requirement**

\_\_\_\_\_

**Letter Grade Policy - Effective for New Students Entering Fall 2018 and Forward:** Letter grades are required for all courses applied toward the MS & PhD degrees with an exception for up to 10 units of the student's choice and the following courses: CE 200, CE 296, CE 297 and CE 299.

**MS Coursework Requirements – 48 units: At least half of the units from the graduate-level courses must be Computer Engineering graduate courses.**

All remaining coursework must be 5 unit graduate courses from within BSOE (with faculty adviser and graduate director approval). Up to 10 units of either graduate courses (not seminars) in related disciplines outside BSOE (requires faculty adviser and graduate director approval) OR upper-division undergraduate courses when necessary to strengthen the student's preparation for graduate studies (requires faculty adviser approval).  
*NOTE: BS/MS Pathway students may not apply undergraduate courses toward the MS degree coursework.*

**MS Thesis candidates** must take 7 additional courses (including up to 10 units of 297 or 299).

Course	Qtr Passed	Course	Qtr Passed
1. _____	_____	5. _____	_____
2. _____	_____	6. _____	_____
3. _____	_____	7. _____	_____
4. _____	_____		

**MS Project candidates** must take 7 additional courses (NOT including 297 or 299) in addition to 296.

Course	Qtr Passed	Course	Qtr Passed
1. _____	_____	5. _____	_____
2. _____	_____	6. _____	_____
3. _____	_____	7. _____	_____
4. _____	_____	296/Master's Project	_____

**PhD Coursework Requirements – 58 units:**

All coursework must be 5 unit graduate courses from within BSOE (with faculty adviser and graduate director approval). **At least 20 units of these remaining courses must be Computer Engineering graduate courses.** Undergraduate courses may not be used to satisfy PhD course requirements. Up to 10 units of graduate courses (not seminars) in related disciplines outside BSOE (requires faculty adviser and graduate director approval).

**PhD candidates** must take 9 additional courses (including up to 10 units of 297 and 299).

Course	Qtr Passed	Course	Qtr Passed
1. _____	_____	6. _____	_____
2. _____	_____	7. _____	_____
3. _____	_____	8. _____	_____
4. _____	_____	9. _____	_____
5. _____	_____	<b>Advanced to Candidacy:</b>	<b>Date</b> _____

<u>Incompletes Pending</u>		<u>Courses Failed</u>		<u>Other Courses</u>	
Course	Qtr	Course	Qtr	Course	Qtr Passed
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____

Faculty Advisor _____	Date _____
Graduate Director _____	Date _____