



School of Engineering

Program of Studies Software Engineering MS

Name (First, M.I., Last) _____ SCU ID# _____

Email address _____ Expected Graduation Date _____

1. **Approved Transfer Credit** (Max 9 quarter units-3 semester units = 4.5 quarter units) (BS/MS students max 20 SCU undergrad quarter units)

Course & Title	Institution	Grade	Units	Year Completed

2. ****SCU Graduate Engineering Core Requirements** (min. 6 units), 1 course from each area, **NO WAIVERS OR SUBSTITUTIONS WILL BE ACCEPTED**

Emerging Topics in Engineering _____ Units _____
 Engineering and Business/Entrepreneurship _____ Units _____
 Engineering and Society **COEN 288 IS REQUIRED (2 units)**

**See Chapter 4 of the current graduate bulletin for approved courses.

3. **Software Engineering Core Courses**: Mark the courses the student is required to take. If the course is **not required** mark "W" for waived.

COEN 260 _____ (4 units) COEN 275 _____ (4 units) COEN 285 _____ (4 units)
 COEN 286 _____ (2 units) COEN 385 _____ (2 units) COEN 386 _____ (2 units)

4. **Software Engineering Electives** (15 units selected with the approval of the academic advisor):

Course Number	Units	Course Number	Units

5. **Capstone Project** - Indicate the consecutive quarters in which the course will be taken:

COEN 485 _____ (2 units) COEN 485 _____ (2 units) COEN 485 _____ (2 units)

6. **Additional courses** to bring the total to at least 45 graduate units:

Course Number	Units	Course Number	Units

7. **Total number of graduate units from SCU** _____ **Cumulative GPA** _____

Student Signature _____

CIRCLE ONE: NEW PS UPDATED PS

Advisor Name/Signature _____

DATE _____