

## Study Plan for Master of Science in Systems Architecture and Engineering

Name: \_\_\_\_\_ Student ID: \_\_\_\_\_

Term Admitted: \_\_\_\_\_

### Program Without Thesis

A minimum of 30 units of acceptable graduate course work to fulfill the following requirements:

- 12 units of Required Courses
- at least 3 units in the Technical Management Area;
- at least 3 units in the General Technical Area; and
- at least 12 units in the Technical Specialization Area

The following restrictions apply:

- A maximum of 9 units at the 400-level may apply towards the degree.
- Research, any 590 course, is restricted to 3 units.
- A cumulative 3.0 GPA must be achieved on the 30 units.
- C is the minimum passing grade for any course.
- Courses older than seven years may not be counted toward graduation.
- A maximum of 4 units may be transferred to the degree with advisor approval.

Course	Semester	Advisor Approval	Comments
<b>Required courses (12 units)</b>			
SAE 560 OR ISE 561			
SAE 541			
SAE 549			
Design elective			
<b>Technical Management Area (3 units)</b>			
<b>General Technical Area (3 units)</b>			
<b>Technical Specialization Area (12 units)</b>			

See USC Catalog for list of electives for the Technical Management Area, General Technical Area, Technical Specialization Area.