

Study Plan for Master of Science in Systems Architecting 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.
- No more than 6 units of Special Topics courses (499 or 599) may be applied.
- 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
Required courses (12 units)			
ISE 460 <i>or</i> ISE 561 <i>or</i> ISE 563 <i>or</i> SAE 560			
SAE 541			
SAE 549			
Design elective			
Technical Management Area (3 units)			
General Technical Area (3 units)			
Technical Specialization Area (12 units)			

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