



SCHOOL OF ENGINEERING
MS Program of Study

Name _____ Student Number _____

Degree Program _____ Track/concentration _____

Option (thesis/project) _____ Est. Graduation Date _____

Thesis/Project Topic _____

Required Background Courses *All required background courses must be completed before any graduate coursework is attempted. Use additional sheets, if necessary.*

<i>Course Number & Title</i>	<i>Cr.</i>	<i>Comments</i>

Proposed Graduate Coursework

<i>Course Number & Title</i>	<i>Cr.</i>	<i>Comments</i>
Required Courses (Depends on the degree program and track or concentration area.)		
EGN 6456 Adv. Engineering Analysis	3	Required of all MS students
Electives (The minimum number of credits depends on number of required courses and whether student is pursuing the thesis option or project option.)		
Thesis (minimum of 6 credits) or Project (minimum of 3 credits)		
Master's Thesis	3	Taken twice
Master's Project	3	Taken once



SCHOOL OF ENGINEERING
MS Program of Study

Program of Study Checks

	Check if met
Minimum of 30 credits, including thesis or project.	
18 or more credits at the 6000 level.	
No courses lower than the 5000 level.	
No more than 6 credit hours transferred from other institutions (Exception: Students may transfer up to 12 credits of distance delivered courses from other SUS institutions provided that the total of distance courses and other transfer courses does not exceed 12 credit hours.)	

Supervisory Committee

Name	Department/Affiliation
Graduate Advisor/Chair	

Approvals

	Signature	Date
Student	_____	_____
Graduate Advisor	_____	_____
SoE Director	_____	_____