

MEMS Program of Study Toward the M.Eng. Degree

Student Name: _____ Duke Unique ID: 0 _____

Curriculum: _____ MEng _____ Student ID: 2 _____

Faculty Advisor: _____ George Delagrammatikas _____

Check here if THRUST student:

MEMS M.Eng. Course Requirement Summary

- Internship/Project or Equivalent (zero credits)
- 6 credits of Core Industry Preparation Courses (MENG 540 and MENG 570)
- 15 credits of Departmental Core Requirements
- 9 credits of Electives

A master's student must complete 30 credits of graded course work.
 At least 15 credits used to satisfy the M.Eng. coursework requirements must be taken within the Pratt School of Engineering. Students must maintain a GP, graduate.
 Graduation is contingent on the MEMS DMS's approval of this program of study form.

Internship, Project or Equivalent Requirements

	Course Number	Course Title	Grade Earned
Course 1	MENG 550	MEng Internship	
Course 2	MENG 551	MEng Internship Evaluation	
Internship Company, Internship			
Evaluation Form Submitted to Stacey Traister from Internship Manager	< Check here if submitted.		

MENG 550 typically taken in the first Summer semester, and MEng551 in the following Fall semester.

Core Industry Preparation Courses (6 credits total)

	Course Number	Course Title	Grade Earned
Course 1 (3 credits):	MENG 540	Management of High Tech Industries	
Course 2 (3 credits):	MENG 570	Business Fundamentals for Engineers	

Departmental Core Requirements (15 credits total, including one graduate-level course in mathematics)

	Course Number	Course Title	Grade Earned
Course 1 (3 credits):	MATH/STAT/CS _____		
Course 2 (3 credits):	ME- _____ - _____		
Course 3 (3 credits):	ME- _____ - _____		
Course 4 (3 credits):	ME- _____ - _____		
Course 5 (3 credits):	ME- _____ - _____		

Electives (9 credits total)

	Course Number	Course Title	Grade Earned
Course 1 (3 credits):			
Course 2 (3 credits):			
Course 3 (3 credits):			

Overall GPA _____ *To be completed by the master's program coordinator.*

Created by: _____ Student: _____ Date: _____
 Approved by: _____ Date: _____

A of 3.0 in order to remain in good standing and to

Semester Taken

Semester Taken

Semester Taken

Semester Taken

____ DMS: