



Integrated Microsystems Program

**Master of Integrated Microsystems
Plan of Study**

Date: _____

Student Name: _____

Student UMID# _____

**Student
Signature:** _____

Program Advisor: _____

**Advisor
Signature:** _____

Course Number	Course Title	Credit Hours	Term/Year
Technical Depth Course Work Core Courses (12 credit hours)			
EECS 414	Introduction to MEMS*	4	Fall
EECS 514	Advanced MEMS Devices & Technologies*	4	Winter
EECS 515	Advanced Integrated Microsystems*	4	Fall
Technical Breath Course Work (6-8 credit hours)			
Management/Product Development/Manufacturing Processes/Economic Factors (5-8 credit hours)			
EECS 598	Societal Impact Seminar*	2	
Design Team Project (4-6 credit hours)			
EECS 599	Design Team Project*	≥ 4	

***REQUIRED COURSES**

Note that courses listed in the Bulletin may not always be offered during the terms indicated. The InterPro office will maintain up to date lists of course offerings as they become available.

THE STUDENT IS RESPONSIBLE TO MEET ALL PROGRAM REQUIREMENTS