

Date: _____

Name: _____

ID #: _____

Master of Science Thesis Design, Ergonomics, Manufacturing & Systems Program of Study

**** This form is due to the ME Graduate Advising Office (MEK 1568) 7 months prior to graduation.**

No more than 9 non-matriculated credits, 6 transfer credits, or 3 independent study (ME EN 6950) credits allowed. All classes must be graded B- or better. Courses can be waived if they were already taken at the 5000 level or at another university (with committee approval), but will **not** count toward the 30 hours of course credit. Attach additional copies of this form if more lines are needed.

30 TOTAL CREDIT HOURS

21 course credit hours

Required Courses:

_____	Finite Elements	ME EN 6510	_____	_____
Semester			Grade	Cr.
_____	Programming for Engineers	ME EN 6250	_____	_____
Semester			Grade	Cr.
_____	Intro to Optimization	ME EN 6025	_____	_____
Semester			Grade	Cr.
_____	Manufacturing Processes	ME EN 6010	_____	_____
Semester			Grade	Cr.
_____	Design of Experiments	ME EN 6035	_____	_____
Semester			Grade	Cr.

Track Electives (choose from track electives list):

_____	Course Name	Course Number	_____	_____
Semester			Grade	Cr.
_____	Course Name	Course Number	_____	_____
Semester			Grade	Cr.

9 thesis research credit hours (ME EN 6975)

_____	Masters Thesis	ME EN 6975	_____	_____
Semester	Course Name	Course Number	Grade	Cr.
_____	Masters Thesis	ME EN 6975	_____	_____
Semester	Course Name	Course Number	Grade	Cr.
_____	Masters Thesis	ME EN 6975	_____	_____
Semester	Course Name	Course Number	Grade	Cr.

Supervisory Committee:

_____	_____	_____
Chair (Your advisor)	Member 1 Name	Member 2 Name
_____	_____	_____
<i>Chair Signature</i>	<i>Member 1 Signature</i>	<i>Member 2 Signature</i>

Semester admitted to D&M Track: _____

Graduation Semester: _____ Date of Defense: _____