Date	::					ame:				
	Master of Science/Master of Business Administration Program Master of Science Non-Thesis Requirements									
** 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. Focus courses must be graded B+ or better and electives must be graded B- or better. Attach additional copies of this form if more lines are needed.										
Comprehensive Exam : <i>Select 3 focus courses</i> to be examined on and include the names of the course instructors. The Graduate Committee will have to approve exam areas and examiner requests. Each instructor should initial by the Focus Course he/she will provide the exam for.										
30 TOTAL CREDIT HOURS										
15 credit hours of focus courses in ME EN:										
Ì	My Focus Is In: _									
- 5	Semester	Course Name	Course Number	Grade	Cr.	(1) Course Instructor				
- 5	Semester	Course Name	Course Number	Grade	Cr.	(2) Course Instructor				
-5	Semester	Course Name	Course Number	Grade	Cr.	(3) Course Instructor				
- 5	Semester	Course Name	Course Number	Grade	Cr.					
- 5	Semester	Course Name	Course Number	Grade	Cr.					
(6 credit hours of electives (courses in Math, Science and/or Engineering):									
- 5	Semester	Course Name	Course Number	Grade	Cr.					
- 5	Semester	Course Name	Course Number	Grade	Cr.					
Ģ	9 dual-counted credit hours, including 6 credit hours of capstone:									
- 5	Yr.2 – Spring Semester Yr.3 – Fall Semester	Integrative Exp (Capstone) Course Name Design Project Course Name	MBA 6800 Course Number ME EN 6920 Course Number	Grade	3.0 Cr. 3.0 Cr.					

Note: The 3rd dual-counted course must come from this list: Finance 6380, Finance 6390, Finance 6400, IS 6483, IS 6420, IS 6482, OIS 6610, or OIS 6425

Supervisory Committee:

Chair (Your advisor)	Member 1 Name		Member 2 Name		
Chair Signature	Member 1 Signature		Member 2 Signature		
Graduation Semester:		Date of Final Exam	ı:		