



2014
2015

Fall—First Year	Module 1		
	Course No.	Course Title	Credit Hours
	Required Core Courses		
	ACCT 60100	Financial Accounting I	2.0
	MBET 60340	Foundations of Ethical Business Conduct	2.0
	MGT 60100	Statistics	2.0
	MGT 60300	Leadership & Organizational Behavior	2.0
	MBGR 60600	MBA Professional Development	0.5
		Module Total	8.5
	Interterm Week		
	Week 8	REQUIRED: Case Competition	1.0
	Week 9	Fall Break	
	Module 2		
	Course No.	Course Title	Credit Hours
	Required Core Courses		
	ACCT 60120	Financial Accounting II	2.0
	FIN 60400	Finance I	2.0
	FIN 60210	Microeconomic Analysis	2.0
	MARK 60100	Marketing Management	2.0
	MBGR 60600	MBA Professional Development (continued)	0.5
		Module Total	8.5
		Semester Total	18.0
Spring—First Year	Module 3		
	Course No.	Course Title	Credit Hours
	Required Core Courses		
	FIN 70600	Finance II	2.0
	FIN 60220	Macroeconomic Environment	2.0
	MGT 60900	Strategic Decision Making	2.0
	MBCM	Management Communication Required Course (Taken in either Mod 3 or 4)	2.0
		Module Total	8.0
	Interterm Week		
	Week 8	REQUIRED: Corporate Deep Dive Case OR Workshop Course OR International Immersion Program	1.0
	Week 9	International Immersion Program OR Spring Break	
	Module 4		
	Course No.	Course Title	Credit Hours
	Required Core Courses		
	MGT 60200	Problem Solving	2.0
	MBCM	Management Communication Required Course (If complete take Concentration Track Course)	2.0
		Choose two 2.0 Concentration Track Required Courses or Electives	4.0
		Module Total	8.0
		Semester Total	17.0
Summer	Summer Semester		
	Course No.	Course Title	Credit Hours
	Required Core Courses		
	MBGR 65000	MBA Internship (Students receive credit upon accepting a summer internship)	1.0

This program is available to Notre Dame undergraduates in the College of Engineering. Students interested in pursuing the dual MBA/Engineering degree are required to:

1. Take the GMAT and apply for admission by the fall of their junior year;
2. Schedule an in person interview with MBA Admissions;
3. Have both the College of Engineering and MBA Program approve academic plans as part of the Admissions process.

Five Year Overview
 Year 1-3: Engineering Only
 Year 4: MBA Only
 Year 5: Engineering/MBA



2014
 2015

Fall—Second Year

Module 1		
Course No.	Course Title	Credit Hours
Required Core Courses		
MGT 60700	Process Analytics	2.0
MBCM	REQUIRED: Management Communication Elective (Students must complete Management Communication Elective in the Fall, Module 1 or 2)	2.0
	Remaining credits from Engineering	
	Module Total	4.0
Interterm Week		
Week 8	Optional: Corporate Deep Dive Case OR Workshop Course OR International Immersion Program	1.0
Week 9	International Immersion Program OR Fall Break	
Module 2		
Course No.	Course Title	Credit Hours
MBCM	REQUIRED: Management Communication Elective	2.0
MBET	REQUIRED: Ethics Elective (Students must complete Ethics Elective in Mod 2 or Spring of Second Year)	2.0
	Choose one or two 2.0 Concentration Track Required Courses or Electives	2.0/4.0
	Remaining credits from Engineering	
	Module Total	6.0
	Semester Total	4.0-13.0

Spring—Second Year

Module 3		
Course No.	Course Title	Credit Hours
MBET	REQUIRED: Ethics Elective	2.0
	Choose one or two 2.0 Concentration Track Required Courses or Electives	2.0/4.0
	Remaining credits from Engineering	
	Module Total	4.0/6.0
Interterm Week		
Week 8	Optional: Corporate Deep Dive Case OR Workshop Course OR International Immersion Program	1.0
Week 9	International Immersion Program OR Spring Break	
Module 4		
Course No.	Course Title	Credit Hours
MBET	REQUIRED: Ethics Elective	2.0
	Choose one or two 2.0 Concentration Track Required Courses or Electives	2.0/4.0
	Remaining credits from Engineering	
	Module Total	4.0/6.0
	Semester Total	4.0-13.0
	MINIMUM GRADUATION GRAND TOTAL	48.0

Students in the MBA/Engineering Dual Degree Program are required to:

1. Complete a minimum of 48.0 credit hours and maintain a GPA of at least 3.0;
2. Take only MBA courses in the first year of the Program;
3. Maintain full time student status (minimum course load of 12.0 credit hours per semester).