



DUAL DEGREE PROGRAM

Engineering/MBA

Coordinators:

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College of Engineering

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of Admissions
MBA Program
Mendoza College
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Summer Session Following Junior Year:

Arts and Letters Course+
Arts and Letters Course+
Math Review Workshop*
Acc't Review Workshop*

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One MBA course will be accepted as an elective or technical elective in the College of Engineering Programs. No more than two MBA courses may be accepted toward an undergraduate degree from the College of Engineering. Students are advised to check specific program requirements.

The dual degree five-year program in the College of Engineering and the College of Business enables the student to earn the Bachelor of Science in the chosen field of engineering and the Master of Business Administration.

This program, instituted in 1991, offers students the opportunity to better integrate study in engineering and in management. The student completing this program has a background in the management sciences, as well as the first professional degree in one of the fields of engineering. Because it is a demanding program, only those students of superior scholastic ability, who have both the aptitude and motivation necessary for the combined graduate and undergraduate program, should apply. Advisors for the program are available for consultation about the advisability of applying the program and about meeting the particular needs of each student pursuing this program.

This program is open only to those currently enrolled Notre Dame students who have completed three years of an engineering degree program. Students interested in making application for the MBA/engineering program should apply to the MBA program during their junior year. To facilitate the application process, students should take the Graduate Management Admission Test (GMAT) either in June following their sophomore year or in October during the fall semester of their junior year.

An applicant who is not admitted to the dual degree engineering/MBA program continues in the undergraduate engineering program and completes his or her undergraduate engineering program in the usual four-year time frame.

As a general guide, it is expected that a student accepted to this program will take two courses required for the undergraduate degree during the summer session following the junior year. The following schedule of classes is an example of how a program might be accomplished:

First Year, Sophomore Year, Junior Year: as outlined for individual engineering degree programs in the Bulletin of Information, Undergraduate Programs; 98 - 104 credit hours.

Senior Year

<i>First Semester</i>	
ACCT 60000. Financial Accounting	2
MBET 60340. Conceptual Foundation of Business Ethics	2
MGT 60100. Statistics	2
MGT 60300. Organizational Behavior Communications Seminar**	1
ACCT 60200. Cost Accounting	2
FIN 60210. Finance I	2
FIN 60210. Microeconomic Analysis	2
MARK 60100. Marketing Management	2
Engineering course	3
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Second Semester

FIN 70600. Finance II	2
FIN 60200. Macroeconomic Analysis	2
MGT 60900. Strategic Decision Making Decision Making Seminar**	1
Seminar**	1
Leadership	2
MGT 60700. Operations Management	2
Engineering courses	6
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Fifth Year

<i>First Semester</i>	
MGT 60200. Problem Solving	2
Management Comm Elective	2
Free MBA Elective	2
Special Case Studies Seminar**	2
Ethics elective	2
Management Comm elective	2
Engineering courses	6
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	18
<i>Second Semester</i>	
MBA Electives	4
Corporate Case Studies Seminar**	2
MBA Electives	4
Engineering Courses	6
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+See "Arts and Letters Core" on the first page of the College of Engineering section in the Bulletin of Information.

++Special one/two-week courses. All other MBA courses are seven weeks in length.

*Occurs during August Orientation.

Total for both degrees: 126-132 undergraduate, 48 MBA.