



MS(E) + MBA DUAL DEGREE

MS IN ENGINEERING / MASTER OF BUSINESS ADMINISTRATION (MBA)

The MS Engineering and MBA Dual Degree allows students the opportunity to strengthen both their technical and business skills and fast track to one of the most upwardly mobile and profitable career paths. Students can earn their non-thesis, or professional, master's degree in engineering from Purdue's world renowned College of Engineering plus their MBA from the university's top-ranked Daniels School of Business in just two years - a year less than if they earned the degrees separately. Students can choose to study at one of several engineering schools before transitioning toward pursuing their MBA with more than 100 management electives to choose from.

DEGREE EARNED	LENGTH	FORMAT	MS(E) FEES	FEES
Master of Science in Engineering and Master of Business Administration	Two-year program beginning in August (24-months)	Full-Time, 59 credit hours (30 credits engineering, 44 credits for MBA minus 15 shared credits)	Visit your engineering program of interest to learn details regarding costs.	In-State: \$46,156 Out-of-State: \$58,388 International: \$59,400 <i>*All fees subject to change</i>

PROGRAM HIGHLIGHTS

- Unlike other professional master's degree programs in engineering that provide up to nine credit hours of management courses, this dual degree offers a full MBA.
- Students can personalize their experience. For example, students can complement classroom instruction through independent studies or participation in experiential projects.
- The streamlined structure and time frame of the program saves students the investment of time and cost when compared to the traditional approach of earning the two graduate degrees.
- Collaborative opportunities with Purdue's Foundry, Discovery Park and other campus incubators and innovation centers.

PARTICIPATING ENGINEERING UNITS

- School of Aeronautics and Astronautics
- Weldon School of Biomedical Engineering
- Davidson School of Chemical Engineering
- Lyles School of Civil Engineering
- Environmental and Ecological Engineering
- School of Industrial Engineering
- School of Nuclear Engineering
- Engineering Management Professional Masters
- Mechanical Engineering

MBA PROGRAMS

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EMPLOYERS

Amazon
A.T. Kearney
AT&T
Boeing
Coca-Cola
Cummins
Dell
Deloitte
Eli Lilly & Co.
Emerson
Facebook
Ford Motor Co.
General Motors
Google
IBM
Intel
Johnson & Johnson
MasterCard
Microsoft
PepsiCo
Procter & Gamble
Roche Diagnostics
Tesla

TOP 10

MOST INNOVATIVE UNIVERSITY

U.S. News & World Report

#4

PUBLIC UNIVERSITY THAT
PAYS OFF THE MOST

CNBC

CURRICULUM

59 credit hours

(30 credits engineering, 44 credits for MBA minus 15 shared credits)

LIST OF CORE MBA COURSES

*29 credits of core courses can be taken
1st or 2nd year.*

- Launching Global Leaders
- Business Analytics
- Organizational Behavior
- Managerial Communication Skills
- Business Law
- Financial Management
- Marketing Management
- Intro to Operations
- Microeconomics
- Strategic Management
- Management Information Systems
- Accounting for Managers
- Macroeconomics

MS ENGINEERING COURSES

*Please consult with your specific engineering
school advisor for the MS Engineering side of the
curriculum.*

ELECTIVES

Electives will be selected with an
academic advisor.



The Daniels School of Business is within a very successful and rich engineering school. It's perfect match because there's a lot of people out there with a lot of products and brilliant ideas in mind, but they don't necessarily have the business acumen or business background."

JUAN ZUBILLAGA
MBA '18