



BUSINESS AND ENGINEERING

Drexel LeBow's business and engineering program provides a cross-disciplinary skill set that helps graduates serve as a bridge between two areas of business and industry that often have a difficult time communicating. Students complete a set of broad business core courses along with a firm foundation in science, technology, engineering and mathematics (STEM). This program allows students the opportunity to study areas of operations management, technology innovation management, finance and marketing, as well as the functional areas of engineering.

DEGREE OPTIONS

- BS in Business and Engineering
- BS in Business and Engineering/MBA

COURSEWORK

- | | |
|--|---|
| • Financial and Managerial Accounting | • Microeconomics and Macroeconomics |
| • Business Law and Organizational Behavior | • Operations and Technology Innovation Management |
| • International Business | • Statistical Inference |

STEM COURSEWORK

- | | |
|--|-----------------------------------|
| • Linear and Dynamic Engineering Systems | • Fundamentals of Materials |
| • Engineering Design Lab | • Calculus, Chemistry and Physics |
| • Computation Lab | • Engineering Ethics |

CAREER OUTLOOK

A degree in business and engineering prepares students for careers in technology-driven organizations. Graduates of this program are well prepared to participate in innovative technological efforts in business with many desirable industries such as pharmaceuticals or aerospace engineering.



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LeBow
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