

ARMOUR COLLEGE OF ENGINEERING

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Armour College of Engineering traces its roots to Armour Institute, founded in 1892 to prepare students of all backgrounds for leadership roles—primarily as engineers—in a challenging industrial society. Armour College carries on that tradition of excellence in engineering education and research.

Today, Armour College is home to about 100 full-time faculty, almost 2,200 undergraduate and graduate students, and the graduate and undergraduate programs of five engineering departments.

Undergraduate degrees offered by Armour College are accredited by the Engineering Accreditation Commission of the Accreditation Board of Engineering and Technology. All Illinois Institute of Technology graduate and undergraduate programs are also accredited by the Higher Learning Commission (HLC).

The mission of Armour College of Engineering is to: provide state-of-the-art education and research programs that enhance Armour's reputation as an internationally recognized engineering school; educate a new breed of engineers with a strong fundamental knowledge of engineering principles and an understanding and appreciation of the economic, environmental, and social forces that impact intellectual choices; and strengthen Armour's leadership role by focusing on the core research competencies and enhancing partnerships with industry, government laboratories, and academic and research institutions.

Biomedical Engineering

- Bachelor of Science in Biomedical Engineering: Cell and Tissue Engineering Track
- Bachelor of Science in Biomedical Engineering: Medical Imaging Track
- Bachelor of Science in Biomedical Engineering: Neural Engineering Track

Chemical and Biological Engineering

- Bachelor of Science in Chemical Engineering

Civil, Architectural, and Environmental Engineering

- Bachelor of Science in Architectural Engineering
- Bachelor of Science in Civil Engineering
- Bachelor of Science in Engineering Management

Electrical and Computer Engineering

- Bachelor of Science in Computer and Cybersecurity Engineering
- Bachelor of Science in Computer Engineering
- Bachelor of Science in Electrical Engineering
- Bachelor of Science in Electrical Engineering/Bachelor of Science in Computer Engineering

Mechanical, Materials, and Aerospace Engineering

- Bachelor of Science in Aerospace Engineering
- Bachelor of Science in Materials Science and Engineering
- Bachelor of Science in Mechanical Engineering

Minors

- Minor in Aerospace Science
- Minor in Applied Mechanics
- Minor in Building Systems Engineering
- Minor in Circuits and Systems
- Minor in Construction Management

- Minor in Electromechanical Design and Manufacturing
- Minor in Energy/Environment/Economics
- Minor in Engineering Graphics and CAD
- Minor in Environmental Engineering
- Minor in Graphics and CAD for Non-Engineers
- Minor in Materials Science
- Minor in Polymer Science and Engineering
- Minor in Structural Engineering
- Minor in Telecommunications
- Minor in Transportation Engineering