Degrees Offered
The programs of study offered by the School of Engineering are chemical engineering, civil engineering, computer & information science, electrical engineering, geology & geological engineering, and mechanical engineering.

The four-year Bachelor of Science curricula in these fields are designed to prepare students for the practice of the profession of engineering.

The four-year Bachelor of Engineering curricula are extremely broad and are designed to provide students the opportunity to gain an understanding of engineering, scientific, and technical knowledge that will enhance their career objectives in such areas as, for example, engineering science, medicine, law, military, management, and sales.

The School of Engineering offers through its graduate program the Master of Science and Doctor of Philosophy degrees in engineering science.

College of Liberal Arts
Computer & Information Science
  • B.A. in Computer Science

School of Engineering
  • B.S. in Engineering
    ▶ Emphasis - Aerospace Engineering
    ▶ Emphasis - Aerospace Studies
    ▶ Emphasis - Business Administration
    ▶ Emphasis - Entrepreneurship
    ▶ Emphasis - Global Security Studies
    ▶ Emphasis - Intelligent Security Studies
    ▶ Emphasis - Manufacturing
    ▶ Emphasis - Military Science
    ▶ Emphasis - Naval Science
    ▶ Emphasis - Pre-Med Studies
    ▶ Standard Option

Biomedical Engineering
  • B.S.B.E. in Biomedical Engineering
    ▶ Emphasis - Biodevices
    ▶ Emphasis - Bioinformatics
    ▶ Emphasis - Biomolecular
    ▶ Emphasis - Pre Med
  • M.S. in Engineering Science
    ▶ Emphasis - Biomedical Engineering
  • Ph.D. in Engineering Science
    ▶ Emphasis - Biomedical Engineering

Chemical Engineering
  • B.S.Ch.E. in Chemical Engineering
    ▶ Emphasis - Biotechnology
    ▶ Emphasis - Environmental
    ▶ Emphasis - Manufacturing
    ▶ Emphasis - Materials
    ▶ Pre-Med Option
    ▶ Standard Option
  • M.S. in Engineering Science
Emphasis - Aeroacoustics
Emphasis - Chemical Engineering
Emphasis - Environmental Engineering
Emphasis - Materials Science and Engr

Ph.D. in Engineering Science
Emphasis - Aeroacoustics
Emphasis - Chemical Engineering
Emphasis - Environmental Engineering
Emphasis - Materials Science and Engr

Civil Engineering
B.S.C.E. in Civil Engineering
  Emphasis - Environmental
  Emphasis - Standard
M.S. in Engineering Science
  Emphasis - Civil Engineering
  Emphasis - Environmental Engineering
  Emphasis - Hydrology & Comp Hydroscience
  Emphasis - Materials Science and Engr
Ph.D. in Engineering Science
  Emphasis - Civil Engineering
  Emphasis - Environmental Engineering
  Emphasis - Hydrology & Comp Hydroscience
  Emphasis - Materials Science and Engr

Computer & Information Science
B.S.C.S. in Computer Science
  Emphasis - Computer Security
  Emphasis - Data Science
B.S.D.S. in Data Science
M.S. in Engineering Science
  Emphasis - Computer Science
Ph.D. in Engineering Science
  Emphasis - Computer Science

Electrical and Computer Engineering
B.S.Cp.E. in Computer Engineering
  Emphasis - Manufacturing
B.S.E.E. in Electrical Engineering
  Emphasis - General Program
  Emphasis - Manufacturing
M.S. in Engineering Science
  Emphasis - Computer Engineering
  Emphasis - EE (Electromagnetics)
  Emphasis - Electrical Engineering
  Emphasis - Telecommunications
Ph.D. in Engineering Science
  Emphasis - Computer Engineering
  Emphasis - EE (Electromagnetics)
  Emphasis - Electrical Engineering

Geology & Geological Engineering
B.S.G. in Geology
B.S.G.E. in Geological Engineering
M.S. in Engineering Science
  Emphasis - Environmental Engineering
  Emphasis - Geological Engineering
  Emphasis - Geology
  Emphasis - Hydrology & Comp Hydroscience
Ph.D. in Engineering Science
  Emphasis - Environmental Engineering
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Emphasis - Geological Engineering
Emphasis - Geology
Emphasis - Hydrology & Comp Hydroscience

Mechanical Engineering
- B.S.M.E. in Mechanical Engineering
  - Emphasis - Manufacturing
- M.S. in Engineering Science
  - Emphasis - Aeroacoustics
  - Emphasis - Hydrology & Comp Hydroscience
  - Emphasis - Materials Science and Engr.
  - Emphasis - Mechanical Engineering
- Ph.D. in Engineering Science
  - Emphasis - Aeroacoustics
  - Emphasis - Hydrology & Comp Hydroscience
  - Emphasis - Materials Science and Engr.
  - Emphasis - Mechanical Engineering