

School of Engineering

Dean: George N. Facas; Assistant Dean: Martha H. Stella

The School of Engineering is composed of two departments, engineering and technological studies. Graduates of the engineering program are prepared for employment at the professional level or to pursue graduate studies. The program in technological studies prepares students for positions in business, industry, and government or to be teachers of technology education.

The engineering program prepares students for careers in research and development, design, and engineering practice. The engineering program equips our graduates for entry-level positions as engineers in industry and places them on track for professional registration. The course of study in engineering will provide the opportunity to study an engineering specialty in one of the following engineering disciplines: biomedical, civil, computer, electrical, or mechanical engineering, or engineering management. The program also prepares a student for admission to graduate school to continue his or her education toward the MS or PhD in a recognized engineering or other technical specialty and other related advanced degrees.
