The College of Engineering is looking for an overall GPA that indicates likely success in engineering. To transfer into the College of Engineering, students must have demonstrated success in math, science and engineering courses (grades of A's and B's in these foundation subjects with no grade lower than a C). At a minimum, transfer students must have completed Calculus I and the equivalent of either Iowa's Principles of Chemistry I or Introductory Physics I (e.g. the first semester of Chemistry designed for majors or the first semester of Calculus-based Physics). Students may transfer Students must earn at least 15 s.h. in chosen from approved departments and programs. For a list of approved GEC courses go to GEC website link: http://www.engineering.uiowa.edu/current-students/academic-support/advising/general-education-component

The following courses may be required depending upon the major selected: Biomedical and chemical majors require a year of college-level chemistry. Industrial engineering majors require an introductory psychology course.

CHEM:1120 Principles of Chemistry II 4 CHM 123 General Chemistry II 5
CHEM:2210 Organic Chemistry I 3 CHM 222 Organic Chemistry I 5
CHEM:2220 Organic Chemistry II 3 CHM 223 Organic Chemistry II 5
CHEM:2410 Organic Chemistry Lab 3 (excess hrs from CHM 222 & 223 fulfill hrs for CHEM:2410)
ENGR:2710 Dynamics 3 EGR 225 Engineering Mechanics of Materials 3

GENERAL EDUCATION COMPONENT (GEC)

Students must earn at least 15 s.h. in chosen from approved departments and programs. For a list of approved GEC courses go to GEC website link: http://www.engineering.uiowa.edu/current-students/academic-support/advising/general-education-component

TRANSFER ADMISSIONS REQUIREMENTS

The College of Engineering is looking for an overall GPA that indicates likely success in engineering. To transfer into the College of Engineering, students must have demonstrated success in math, science and engineering courses (grades of A’s and B’s in these foundation subjects with no grade lower than a C). At a minimum, transfer students must have completed Calculus I and the equivalent of either Iowa's Principles of Chemistry I or Introductory Physics I (e.g. the first semester of Chemistry designed for majors or the first semester of Calculus-based Physics). Students may transfer into engineering upon the successful completion of the Calculus and Chemistry or Physics; it is not necessary to have 24 hours earned.

ADDITIONAL INFORMATION

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