UNC CHARLOTTE

The WILLIAM STATES LEE COLLEGE *of* ENGINEERING

Engineering Admissions Criteria
for
Currently Enrolled Non-Majors

Currently enrolled UNC Charlotte students who wish to change to an engineering major must first satisfy the following requirements in order to be considered eligible for admission:

1) Complete the freshman engineering curriculum as outlined in the program Academic Plan of Study.
2) Complete all non-elective courses in the freshman engineering curriculum with a grade of C or better.
3) Earn a 2.5 cumulative GPA.
4) Pass all courses within two attempts which includes withdrawing from a course with a grade of W.

The Academic Plan of Study (https://academics.uncc.edu/undergraduate-programs) identified the courses required in the four-year curriculum and in some cases also specific pre- and co-requisites and which courses require a grade of C or better.

Upon satisfying all of the above requirements, students may request admission to an engineering program by:

(a) Completing a Change of Major Form
(b) Attaching an unofficial copy of his/her academic transcript to the Change of Major form
(c) Highlighting all D, F, and W grades on the transcript

Students who do not submit a complete Change of Major packet as described by (a) – (c) above may not be considered for admission.

Non-majors cannot take any sophomore-level and higher courses until they are admitted to an engineering program. Non-majors cannot enroll in ENGR 1201, Introduction to Engineering I, during the fall semester. Non-majors may enroll during the spring or summer semester without department approval if seats are available. Students may enroll in a discipline-specific section of ENGR 1202, Introduction to Engineering II, during any semester with departmental permission.

Request entry into a discipline-specific section of ENGR 1202 via the respective academic department:

Civil and Environmental Engineering (3242 EPIC)

Electrical and Computer Engineering (2242 EPIC)

Mechanical Engineering and Engineering Science (380 Duke Centennial Hall)

Systems Engineering (206 Cameron Hall)
