

THE WILLIAM STATES LEE COLLEGE OF **ENGINEERING HONORS**

PROGRAM



WHAT IS THE PROGRAM?

The Engineering Honors Program provides students with access to opportunities designed to stimulate thinking and broaden exposure to topics related to the professional practice of engineering and engineering design.

COMMUNITY SUPPORT

The Engineering Honors Program is committed to the highest principles of professional practice which guide our decision making. We are a community of learners actively engaged in academic scholarship while demonstrating the highest regard for others by modeling the ethical standards that protect public safety. We promote service to the community above the self and support, encourage, educate, and value others. We promote these core values among the members of the program.



PROFESSIONAL OPPORTUNITIES

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UNC CHARLOTTE

The WILLIAM STATES LEE COLLEGE of ENGINEERING

DO YOU SEE YOURSELF AS AN ENGINEERING HONORS STUDENT?

The William States Lee College of Engineering Honors Program recognizes students who have excelled in their demanding undergraduate curricula. The program expands their academic achievements and strives to develop the necessary skills to be reflective both personally and technically. This will enable students to achieve satisfaction and advancement in their careers as graduates with honors in engineering.

ELIGIBILITY

- Students must be rising seniors enrolled in the senior design capstone experience in their department
- Admission is determined by the cumulative GPA (minimum 3.5 for currently enrolled or transfer students), academic achievement, activities, and other related factors

ACADEMIC REQUIREMENTS

- Complete Engineering Honors Seminar I and II in conjunction with the respective Senior Design capstone course required for their program of study:
- ENGR 3790 - Engineering Honors Seminar I
- ENGR 3791 - Engineering Honors Seminar II

GRADUATION

- To graduate with Honors in Engineering, you must:
- Submit an application for Honors Candidacy to the Honors College at least one semester prior to graduation
 - Complete the required seminar course sequence
 - Earn a cumulative GPA of at least 3.5
 - Earn an "A" in the departmental Senior Design capstone project

FOR MORE INFORMATION, CONTACT DR. RON SMELSER AT RSMELSER@UNCC.EDU