THE DIFFERENCE ISN'T JUST WHAT YOU STUDY.

ITS WHERE YOU DO IT.

APPLY BY NOV. 1

GO WHERE IT MATTERS

Of the three top 100 public universities in North Carolina, only one powers its fast-growing hub for science and tech. At Charlotte, education isn't isolated; it's integrated into the energy and opportunity of the city itself. With access to Fortune 500 companies, cutting-edge research labs, and a booming startup scene, students don't just learn about the real world — they're in it.

BEST COLLEGES
U.S.News & WORLD REPORT
MOST INNOVATIVE
2025

@CLTADMISSIONS

One of the Top 10 Fastest-Rising Universities in the Nation by U.S. News & World Report

Carnegie R1 Research Status

North Carolina's Most Innovative Public Research University

Ranked #1 Best Campus among Public Universities in N.C. by Niche

First Public University with a Super Fab Lab

"My favorite aspect of the mechanical engineering program at Charlotte is the hands-on projects built into the design courses. From machining parts to designing and building a robot, the hands-on activities are exciting and they really help to solidify the knowledge I learn in the classroom."

JAIRUS COOK

Mechanical Engineering
Class of 2026

WILLIAM STATES LEE COLLEGE OF ENGINEERING

Lee College of Engineering students are prepared for the real world. Design and build projects like spring-powered cars and electronic circuits in your first year. With state-of-the-art equipment, internationally recognized faculty members and 11 undergraduate degrees to choose from, this college helps you forge your future.

#2 RANKED ENGINEERING PROGRAM IN N.C.

90%+ OF B.S. GRADUATES RECEIVE JOB OFFERS OR ATTEND GRADUATE SCHOOL UPON GRADUATION

SCHOOL OF DATA SCIENCE

As the first school of its kind in the Carolinas, UNC Charlotte's School of Data Science applies an interdisciplinary approach to the education and application in the field. Be prepared for an industry that is at the forefront of the 21st century with courses that include machine learning, data analysis, statistics and the ethics surrounding data science.

INTERDISCIPLINARY PROGRAM ACROSS 6 ACADEMIC COLLEGES

COMPRISED OF 86 FACULTY FROM 26 DEPARTMENTS

COLLEGE OF COMPUTING & INFORMATICS

The College of Computing & Informatics offers a competitive, real-world driven academic program with the opportunity to earn a B.S. or a B.A. in Computer Science. Students focus on learning innovative and market-driven skills through trend-setting research that goes beyond the classroom.

#1 PRODUCER OF COMPUTING DEGREES IN N.C.

MASTER'S DEGREE EARLY ENTRY PROGRAM FOR UNDERGRADS

EXPERIENCE OUR PROGRAMS AT OPEN HOUSE!

At Open House, our academic colleges introduce you to the state-of-the-art opportunities that Charlotte provides. Explore your areas of interest, speak to faculty and tour the spaces that make these programs so unique.

Register for Open House Saturday, Oct. 25, from 9 a.m. - 2 p.m.