

Associate in Engineering (AE)

Degree Code: A10500

The Associate in Engineering program is a transfer program designed for students who want to pursue a four-year bachelor's degree in engineering at one of the UNC system universities. The coursework will draw heavily from the natural sciences, engineering disciplines and advanced mathematics, including three calculus courses. The degree will transfer as a block to North Carolina public universities and other private institutions with articulation agreements. Currently, [East Carolina](#), [Duke University](#), [North Carolina State University](#), [University of North Carolina in Charlotte](#), [Western Carolina University](#) and [North Carolina A&T University](#) are the only schools in North Carolina offering Bachelor of Science in Engineering programs.

- [AE Degree Checklist \(A10500\): students in catalog 2016](#)
- [AE Degree Checklist \(A10500\): students in catalog 2015](#)
- [AE Degree Checklist \(A10500\): students in catalog 2014](#)
- [AE Degree Checklist \(A10500\): students in catalog 2013 and earlier](#)

Note: Program and graduation requirements are based upon the catalog year in which you entered the program. If you entered prior to the current term, please refer to the appropriate term catalog. You can check your catalog year by logging onto WebAdvisor and clicking on Program Evaluation. The program term will be at the top of the page.

Minimum Course Requirements (MCR)

Students who are under the age of 21 by the time of enrollment at a 4-year school or do not meet freshman admissions requirements to a four-year North Carolina college or university, must earn a minimum of 24 or 30 transferable credits in specific courses to meet the Minimum Course Requirement for admission. Students should contact the institution to which they want to transfer to understand any additional information.

Transferring out of North Carolina

Students interested in transferring to an out-of-state institution or private institution not under an articulation agreement need to make sure to understand transfer admissions requirements for the institution. The **Transfer Advising Center** is available to assist in this process.