

STEM Science, Technology, Engineering, and Mathematics

Associate in Science (AS) in Teacher Preparation

ABOUT THE PROGRAM

The Associate in Science in Teacher Preparation program prepares students for completion of a bachelor's degree in the field of K12 education. Students who complete an ASTP degree will be able to transfer 60 credit hours (the equivalent of four semesters of study) to another college or university to complete their undergraduate degree. The ASTP may be completed through seated or online classes or a blend of both. ASTP students work closely with academic advisors to help them transfer to both public and private universities and colleges. Transfer within the state of North Carolina is done by way of the Comprehensive and Independent Articulation Agreements.



Possible Employment In Industry

Possible Programs at Senior Institutions: Elementary Education Middle School Education Special Education



Top Employers In Region

Public School Districts Charter Schools Local Private Schools



CCCC Career Community

Students in the STEM career community enjoy logic challenges and problem solving, and they may be hands-on or theoretical in their approach. These students think critically and analytically and are detail-oriented. They may be interested in using technology to make processes more efficient. STEM students enjoy classes in mathematics and/or natural sciences. Graduates are employed in a wide range of careers such as technicians, computer programmers, scientists, engineers, and teachers.





Occupational Statistics

Salary Range: NC

Teaching Assistant with an Associate degree

\$14,401 - \$21,701

Salary Range: NC

Beginning Teachers with a Bachelor degree

\$37,000 - \$39,000



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Degrees

Associate in Science Teacher Preparation-A1040T (Lee Main Campus, Distance Courses Available, select courses offered at Harnett and Chatham) - five semesters (summer included)



State Licensure/Exams/ Industry Certifications

None



Diplomas

None



Additional Admissions Process

None



Certificates

None



Skills In Demand For Program And Industry

Computer Literacy Compassion Dedication to the field Lifelong Learning



Transfer Options

UNCG
East Carolina University
Appalachian State University
Fayetteville State University



Work-Based Learning Information

None



Additional Program Costs

None





To find all program planning guides, contact information, and more, scan the QR code or visit www.cccc.edu/programs