

General Information:

1. Degree Policies and Procedures are in the Catalog online at www.CCAurora.edu.
2. If you plan on transferring to another institution, contact an advisor before registering.
3. You must apply for graduation mid-semester prior to your final term. See Semester of Classes for the exact deadline date.

Note: The AAS degree in Applied Technology requires the completion of at least 60 semester hours. Credits from area vocational schools that apply to the degree vary in number according to the certificate program offered by the area vocational school. A maximum of 45 certificate credits may be applied toward the Applied Technology degree. Students must complete at least 15 credit hours in general education courses at CCA. Students whose certification program taken at the area vocational school requires less than 45 hours must complete more than the 15 required credit hours at CCA in order to bring the total number to 60 semester hours. Such additional credits may be taken from any course in the CCA catalog which is applicable toward a degree.

General Education Requirements

Speech – 3 credits from the following:

	SPE 115 Public Speaking OR SPE 125 Interpersonal Communication	3 cr.
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Mathematics or Science – 6 credits: Select from AST-Astronomy, BIO-Biology, CHE-Chemistry, GEY-Geology, HWE-Human Wellness Education, HHP, Holistic Health Professions, MAT-Math 120 or higher, or PHY-Physics 105 or higher.

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Social and Behavioral Sciences – 3 credits

Select from ANT-Anthropology, ECO-Economics, ETH-Ethnic Studies, GEO-Geography, HIS-History, POS-Political Science, PSY-Psychology, SOC-Sociology, WMS-Women's Studies.

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Humanities – 3 credits: Select from ART-Art, COM-Communication, Foreign language 111 or higher, HUM-Humanities, JOU-Journalism, LIT-Literature, MUS-Music, PHI-Philosophy, PHO-Photography, SPE-Speech, or THE-Theatre.

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15 Total General Education - 15 credits

57 Transferred in from Area Vocational School (Up to 45 credits)

60+ Total Required - 60 credits*

Sample 2 yr Associates of Applied Sciences

Semester 1 Pickens Technical College	
- Analog Devices	15 cr.
Community College of Aurora	
- MAT 120	3 cr.
Semester 2 Pickens Technical College	
- Digital Devices	15 cr.
Community College of Aurora	
- Physics 105	3 cr.
Semester 3 Pickens Technical College	
- A+ Computer Service	12 cr.
Community College of Aurora	
- SPE 115	3 cr.
- HIS ***	3 cr.
Semester 4 Pickens Technical College	
- N+ Networking	15 cr.
Community College of Aurora	
- COM ***	3 cr.