

ASSOCIATE DEGREE PROGRAMS

- Advanced Manufacturing and Design - Associate in Science (<https://catalog.ccri.edu/programs-study/physics-engineering/assoc/advanced-manufacturing-technology-as/>)
- Applied Engineering and Energy Systems - Associate in Science (<https://catalog.ccri.edu/programs-study/physics-engineering/assoc/applied-engineering-energy-systems-as/>)
- Engineering, Biomedical - Associate in Science in Engineering (<https://catalog.ccri.edu/programs-study/physics-engineering/assoc/engineering-biomedical-ase/>)
- Engineering, Chemical - Associate in Science in Engineering (<https://catalog.ccri.edu/programs-study/physics-engineering/assoc/engineering-chemical-as/>)
- Engineering, Civil - Associate in Science in Engineering (<https://catalog.ccri.edu/programs-study/physics-engineering/assoc/engineering-civil-ase/>)
- Engineering, Computer - Associate in Science in Engineering (<https://catalog.ccri.edu/programs-study/physics-engineering/assoc/engineering-computer-ase/>)
- Engineering, Electrical - Associate in Science in Engineering (<https://catalog.ccri.edu/programs-study/physics-engineering/assoc/engineering-electrical-ase/>)
- Engineering, Industrial - Associate in Science in Engineering (<https://catalog.ccri.edu/programs-study/physics-engineering/assoc/engineering-industrial-ase/>)
- Engineering, Mechanical - Associate in Science in Engineering (<https://catalog.ccri.edu/programs-study/physics-engineering/assoc/engineering-mechanical-ase/>)
- Engineering, Ocean - Associate in Science in Engineering (<https://catalog.ccri.edu/programs-study/physics-engineering/assoc/engineering-ocean-ase/>)