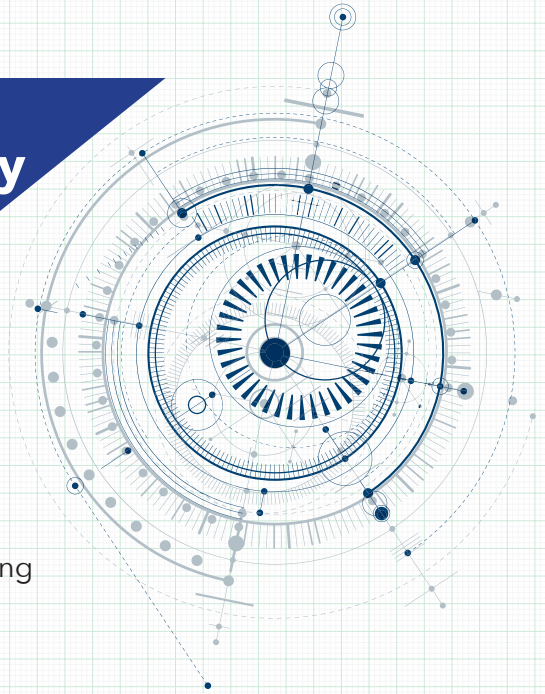


NEW!

Associate of Applied Science Mechanical Engineering Technology



What is mechanical engineering technology?

The Associate of Applied Science degree in Mechanical Engineering Technology is designed to provide a high-quality educational opportunity that prepares students to achieve career goals in the advanced technology fields.

POPULAR CAREER CHOICES:

Mechanical engineering technology careers focus on finding solutions to problems related to the operation of systems, tools and machines.

COMMON EMPLOYMENT FIELDS:

- Mechanical Engineering Technologist
- Engineering Lab Technologist
- Product Designer
- Machine Designer
- Drafter
- CAD Operator
- Architectural
- Engineering
- Machinery Manufacturing
- Scientific Research
- Development Services
- Motor Vehicle Parts Manufacturing

The mechanical engineering technology program includes:

- Technical Clinics
- Computer Science
- Engineering Ethics
- Manufacturing and Materials
- Technical Writing & Presentation
- Engineering Statics
- CNC Programming
- Strength of Materials
- Mechanical Design
- Thermal Energy

Why choose mechanical engineering technology at RCBC?

- 2017 median pay for a mechanical engineering technologist was \$55,360.
- Job openings for this field are projected to grow by 5% over the next 10 years.
- Completing an associate degree is a good preparation for a bachelor's degree.
- Seamlessly transfer to Rowan University.

To get started please contact:

Rowan College at Burlington County
Office of Outreach and Admissions -
admissions@rcbc.edu
(856) 222-9311, ext. 1199



Rowan College
at
BURLINGTON COUNTY



*This material is based upon work supported by the
National Science Foundation under Grant No. (FAIN: 1601487).*

Seats are filling fast!