

**3+1 in
MECHANICAL
ENGINEERING
TECHNOLOGY**

**Rowan College
BURLINGTON COUNTY**

**Rowan
University**

**Science and Technology:
Your Future, Our Passion**

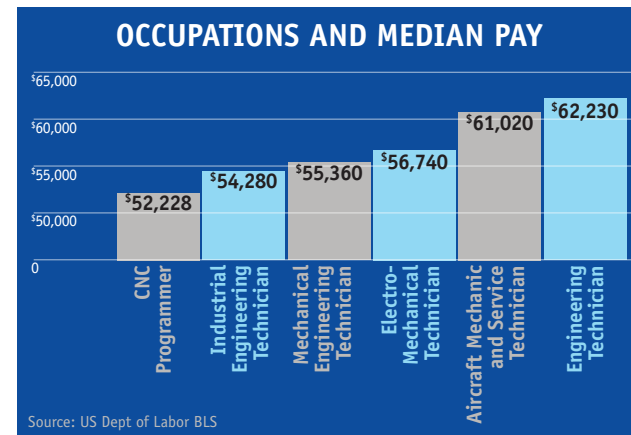
About the Mechanical Engineering Technology Degree at RCBC

The 3+1 Mechanical Engineering Technology (MET) program allows students to obtain an associate and bachelor's degree for a fraction of the cost.

MET students learn how products and machinery work as well as how to design, fabricate and use them. Professionals in the MET field look for solutions to problems related to system design and machine optimization.



This hands-on program combines creativity, learning comprehension, mathematics and mechanical skills in a growing industries that includes architecture, engineering, machinery manufacturing, scientific research and more.



3+1=More 4 You!

- Students who enroll in the 3+1 programs seamlessly obtain two high-quality degrees from both RCBC and Rowan University.
- All classes are conveniently held at the RCBC Mount Laurel Campus.
- Senior year courses are taken with Rowan University faculty.



For more information, visit rcbc.edu/3plus1



Mechanical Engineering Technician QUICK FACTS:

2017 NJ Mean Pay	\$56,950 per year
Typical Entry-Level Education	Associate degree
Prior Work Experience	None
Number of Jobs, 2016	46,100
NJ Job Outlook, 2016-2026	12.8% growth

Sources: US Dept. of Labor Bureau of Labor Statistics; projectionscentral.com

Topics Covered

- Safety management
- Operation management and systems
- Engineering design
- Industrial practices
- Product development
- Applied designs
- Communication and networking
- Ergonomics and human factors



Student Research

The STEM Division is committed to integrating research into its programs and introducing students to investigating real workplace problems.

Have Additional Questions?

Go to rcbc.edu/admissions or contact the Office of Outreach and Admissions at (856) 242-5877 or admissions@rcbc.edu.

