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The Electro-

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program addresses

a growing demand

for engineers in the

rapidly developing

fields of industrial

automation and

robotics. EMET

graduates combine

the fundamental

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principles of both electrical and mechanical engineering to design, develop, manufacture, and test computer-controlled mechanical systems.

Electro-Mechanical
Engineering
Technology, B.S.

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(Berks ...

Engineering

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The

Electro-Mechanical

Technology

program is a

marriage of

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Mechanical

Engineering

Technology and

Electronics

Engineering

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Engineering
Technology

Technology

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Engineering
Technology
The Electro-
Mechanical
Engineering
Technology (B.S.
EMET) degree
program provides
the basic

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undergraduate
Engineering
education required

for a career as an
Technology
electro-mechanical
engineering

technologist. The
program

emphasizes a
breadth of

knowledge in all
fields of engineering
technology related
to typical, highly-
automated

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manufacturing,
production, or

assembly plant

processes.

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Program ...

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Poly ...

B.S. in Electro-

Mechanical

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EMET major

provides a

baccalaureate

degree required for

a career as an

engineer working in

a modern, highly-

automated

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Technology

environment. The program emphasizes a breadth of knowledge in all fields of technology related to the automated processes found in today's manufacturing, production, assembly, and materials

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processing

Engineering

industries.

Technology

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Engineering

Technology -

Lancaster ...

The

electrical/mechanica

l engineering

technology program

prepares graduates

for professional

careers in the broad

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Engineering

Technology

field of engineering technology, where the integration of mechanical, electrical, and manufacturing disciplines is important.

Electro-Mechanical

Engineering

Technology (EMET)

What is Electro-

Mechanical

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Electro

Mechanical

Engineering? The

Electro-Mechanical
(EMET) program

enables graduates
of electrical,
mechanical, electro-
mechanical, and
similar associate
degree engineering
technology
programs to
complete their
bachelor's degree in

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Engineering

Technology

Applied Science
with a major in

Engineering
Technology, and an
Electro-Mechanical
concentration.

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Technology, B.S ...

The Electro-
Mechanical
Engineering
Technology (B.S.

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EMET) degree program provides the basic undergraduate education required for a career as an electro-mechanical engineering technologist. The program emphasizes a breadth of knowledge in all fields of engineering

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technology related
to typical, highly-
automated

manufacturing,
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assembly plant
processes.

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program at

Cincinnati State is
the largest of its
kind in Ohio. The
program combines
electronics
engineering
technology and
mechanical
engineering
technology, so
students develop

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skills that are highly valued by industrial firms, including a focus on industrial automation.

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Technicians :

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Electromechanical
Systems

Engineering
Technology major
stresses the
application and
design of
mechanical and
thermal power
systems utilizing
strength of
materials, statics,
dynamics, fluid
mechanics,

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thermodynamics,
Engineering
heat transfer and

Technology
HVAC principles.

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engineering

involves the design,

maintenance and

analysis of

equipment, engines,

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tools, and various machines from robotics used in manufacturing to climate control equipment.

Electrical/electronic engineering involves the design, maintenance and analysis of electronic instrumentation and controls, circuits,

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electronic

Engineering

Technology
communications,
process controls,

robotics and

electrical

equipment.

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commonplace

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technology/electrom
echanical

Engineering
Technology degree
earned was a
certificate, however,
schools more
commonly offer an
associate's degree.
The second most
popular

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echnology/electrom
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Engineering
Technology degree
that people acquire
is an associate's
degree.

Majoring in
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Technology as an ...
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program addresses a growing demand for engineers in the rapidly developing fields of industrial automation and robotics. EMET graduates combine the fundamental principles of both electrical and mechanical engineering to design, develop,

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manufacture, and
test computer-

controlled
Technology

mechanical

systems.

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Regionals ...

Electro-mechanical

technicians combine

knowledge of

mechanical

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technology with knowledge of electrical and electronic circuits. They operate, test, and maintain unmanned, automated, robotic, or electromechanical equipment.

B.S. in Electro-
Mechanical

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Engineering
Technology | Penn

Technology

Program Description

Design, invent, and
develop a vast array
of electro-
mechanical

simulations for a
dynamic experience.

Interactive lab
provides an

opportunity to use
robotics, hydraulic-

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Electro

Mechanical

pneumatic, and
Electrical
Engineering

technology systems.

Analyze, diagnose,
maintain, and repair
electro-mechanical
systems.

Electrical

Mechanical

Engineering

Technology BS | RIT

Obtaining a major in

Electromechanical

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Engineering
Technology will

allow you to

discover how

machinery operates,

how robots are

produced and how

assemble lines are

put together to work

flawlessly. This

program prepares

individuals to apply

basic engineering

principles and

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technical skills in support of engineers, developing and improving electromechanical instruments used in factories and other fields.

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