

COLLEGE OF APPLIED SCIENCE & TECHNOLOGY

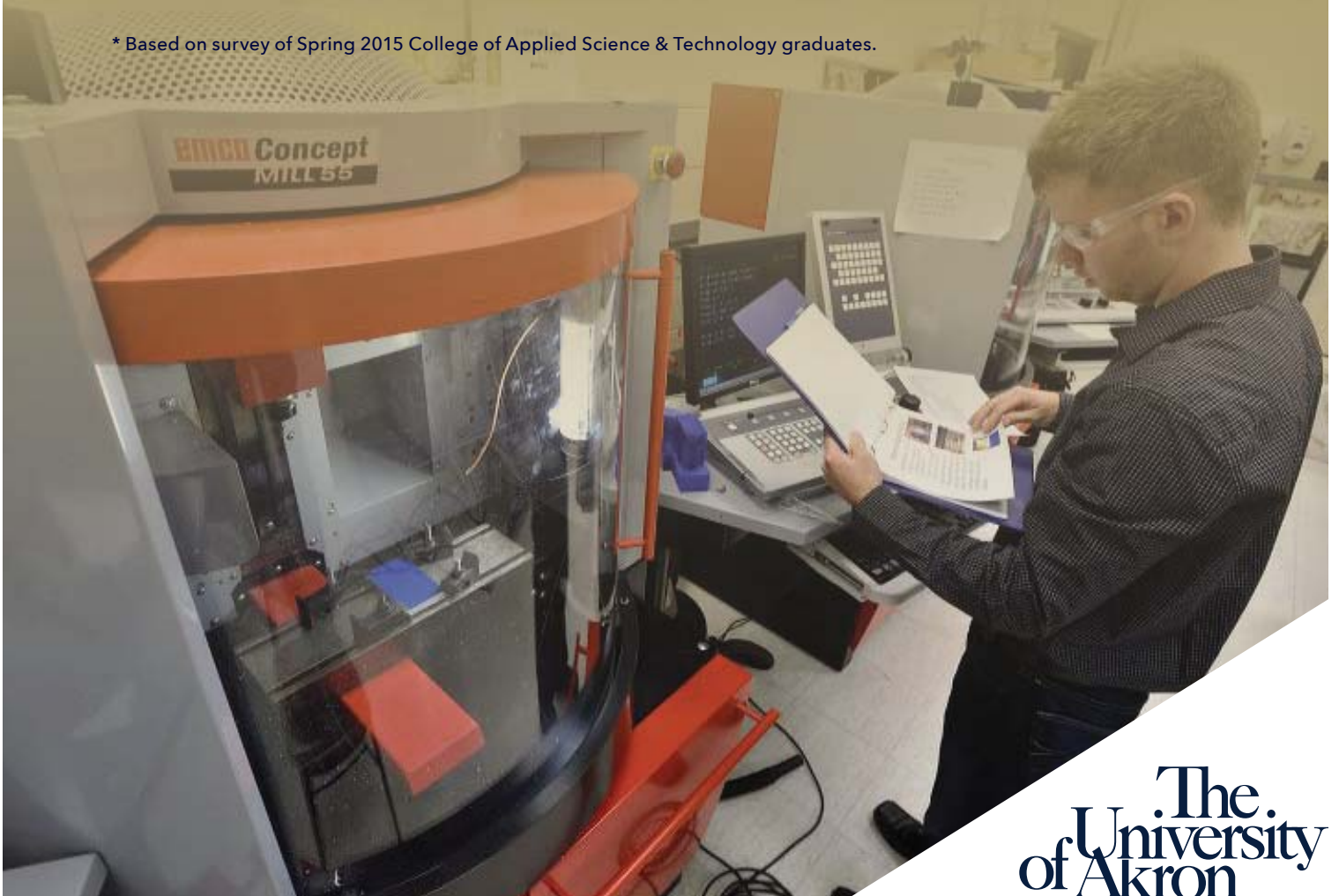
PRACTICAL SKILLS THAT EMPLOYERS DEMAND. AND THE SALARY TO MATCH.

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ADVANCED MANUFACTURING ENGINEERING TECHNOLOGY

- Bachelor's degree grads average starting salary: \$56,000*
- Seamless Associate to Bachelor's Degree pathways
- Flexible day, evening and online classes

* Based on survey of Spring 2015 College of Applied Science & Technology graduates.



The
University
of Akron



The University of Akron

Department of Engineering and Science Technology

College of Applied Science and Technology

AUTOMATED (B.S.) AND ADVANCED (A.A.S.) MANUFACTURING ENGINEERING TECHNOLOGY

These degree programs educate students in the areas of design and analysis of the resources, facilities, processes, and people involved in modern manufacturing. Career opportunities in today's computer based manufacturing environment have never been more exciting or challenging.

DEGREES AND CERTIFICATES

- Bachelor of Science in Automated Manufacturing Engineering Technology
- Associate of Applied Science in Advanced Manufacturing Engineering Technology
- Certificate in Quality Control



EMPLOYMENT OPPORTUNITIES

- Manufacturing Engineering Technologist
- Manufacturing Production Technicians
- Computer Numerically Controlled Machine Tool Programmer
- Robotics Technicians
- Robotics Engineer/Technologist
- Industrial Engineering Technologist
- Maintenance and Repair Technician

APPLY NOW!

ADMISSIONS:

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ADVISING:

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Contact Program Director **Dr. Wesley Carpenter** at **330-972-7889** or **wac1@uakron.edu**, or Department Chair **Marcia Belcher** at **330-972-5349** or **mcbelcher@uakron.edu**.

Visit uakron.edu/est for more information.