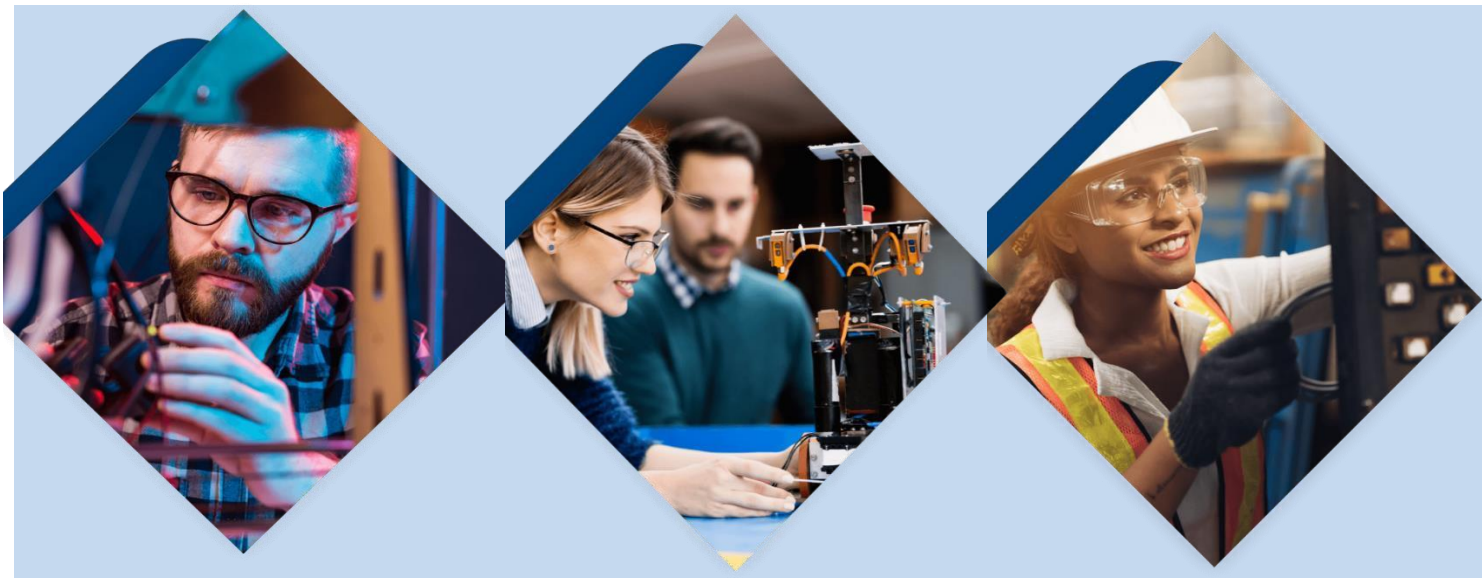


# OZARKS TECHNICAL COMMUNITY COLLEGE



## Future Tech Fusion: From Classroom to Career with Automation & Robotics

Want to know how your students can use the concepts taught in your classroom in their future STEM career?

Join us for a dynamic one-day workshop designed to explore the symbiotic relationship between the skills taught in your courses and those applied in OTC's specialized programs of Mechatronics and Automation & Robotics. Through interactive sessions and collaborative discussions, you will:

- **Bridge Theory and Practice:** Connect theoretical knowledge to real-world application. You'll learn how concepts taught in your classroom translate to high-wage careers in automation and robotics.
- **Connect the Dots:** Uncover opportunities to collaborate between your classroom and OTC's Mechatronics and Automation & Robotics programs.
- **Gain insight:** Learn how your students can leverage their existing skills to excel in the career and technical educational environment.
- **Be Future Ready:** Automation and robotics are increasingly prevalent in various industries, from manufacturing and healthcare to agriculture and beyond.

This material is based upon work supported by the National Science Foundation under Grant No. 2201692



**REGISTER**

**Monday  
April 22**

**9 AM - 2 PM CT**

RSVP By: April 15, 2024 to  
reserve your spot.

### **Location:**

Ozarks Technical  
Community College,  
Robert W. Plaster Center  
for Advanced  
Manufacturing, room 103

### **Who Should Attend:**

Middle & High School  
STEM Teachers,  
Principles & Assistant  
Principles, Teacher  
leaders, Instructional  
Coaches, CTE Instructors

**Fees: No Cost**

## Our Featured Panelists:



Landon Vinson  
Mechatronics Instructor



Rodney Boyer  
Automation & Robotics  
Instructor



Dan Titus  
Electrical Instructor



Danelle Maxwell  
Manufacturing Department Chair



Dr. Robyn Gordon  
Dean of Technical Education



Jacque Harris  
Instructional Designer



Robert Randolph  
Executive Director  
Robert W. Plaster

Center for Advanced Manufacturing



Rob Wise  
Manufacturing Lab Manager

**REGISTER**

For questions, please contact us at [randolphr@otc.edu](mailto:randolphr@otc.edu)

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