



New Bedford  
Research &  
Robotics



# INDUSTRIAL ROBOTICS: HANDS-ON TRAINING FOR FUTURE INNOVATORS!

Gain real-world skills in robotics,  
programming, and advanced  
manufacturing



This program offers hands-on experience with cobots and advanced 6-axis robotic arms and teaches programming and CAD skills. Participants earn industry-recognized certifications to enhance career prospects in robotics and advanced manufacturing. It's ideal for enhancing technical expertise or entering high-demand STEM careers, providing practical knowledge and real-world experience for success.

## PROGRAM HIGHLIGHTS:

- ✓ Comprehensive Training
- ✓ Hands-On Labs
- ✓ Cobot Material Handling
- ✓ Software Skills: Rhino + Grasshopper, RAPID programming, AISync

**Register for an Info  
Session Today!**



Dates: April 13th – April 24, 2026  
 Time: 9 AM – 3 PM, Mon–Fri for 3 weeks  
 Location: 1265 Purchase Street, New Bedford  
 Cost: FREE!  
 Limited Spots: Only 10 participants!

**For more info contact:** Rodney Solomon | [rsolomon@masshiregnbcc.com](mailto:rsolomon@masshiregnbcc.com) | 774-762-5078