



# COBOT CORE TRAINING



## CLASS DESCRIPTION

This intense 2-day hands-on training class will combine classroom instruction with a functional robot on your desk. **There will be one robot for every two students.**

Topics include:

- Set-up
- Program flow
- Optimization of sample applications such as Pick-and-Place, and Palletizing.

This class aims to give students a thorough knowledge of the robot so that they can maximize their own robot's value.

## Dec 17th & 18th, 2019

**SIGN UP NOW!**  
**Space is very limited.**

Register at:  
[www.hteautomation.com/events](http://www.hteautomation.com/events)

Sponsored by:



*HTE Automation is an Authorized  
Training Center for Universal Robots.*

## TUITION: \$1,000

### Training Location:

National Institute for Aviation  
Research - WSU  
1845 Fairmount St.  
Wichita, KS 67260-0093

### Training Hours:

8 a.m. to 4 p.m. daily

### For more information:

## 316-226-8009

[www.hteautomation.com](http://www.hteautomation.com)



## COMMON MANUFACTURING CHALLENGES RESOLVED

- Better Product Consistency Achieved
- Very Long Milling Cycles Optimized
- Space Constraints Eliminated – No Cage
- Bottlenecks Eliminated
- Product Quality Improved
- Scrap Reduced

## COMMON BUSINESS CHALLENGES RESOLVED

- Repetitive Strain Injuries all but Eliminated
- Talented Workers Bored by Repetitive Work Freed Up for More Complex Tasks
- Staffing Shortages Eliminated



Collaborative robots work safely next to people.

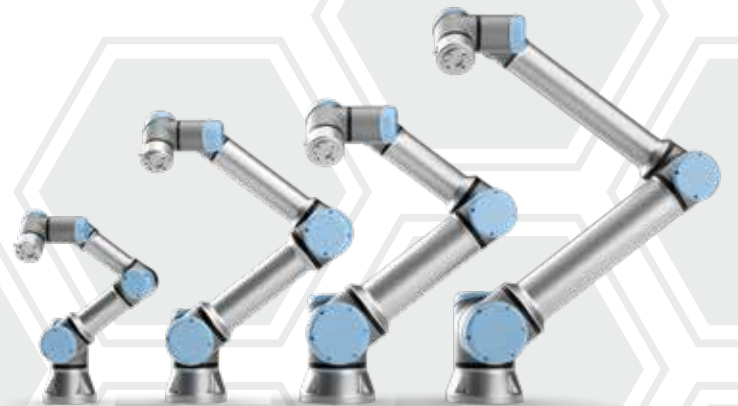


## EASY PROGRAMMING

The most intuitive interface in the industry  
No robotics specialist required

## WORK CELL ACCELERATION REVIEW

HTE will conduct a *free* work cell acceleration review in your plant. Our focus is on maximizing your goals for productivity, flexibility, quality control, and safety.



**HTE**   
**AUTOMATION**

a division of HTE Technologies

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