



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.

TUITION: \$1,000

March 17 - 18, 2020

SIGN UP NOW! Space is very limited.

Register at:
www.hteautomation.com

Sponsored by:



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

Training Location:

HTE AUTOMATION
2021 Congressional Drive.
St. Louis, MO 63146

Training Hours:

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

For more information:

314-731-4444

www.hteautomation.com



COMMON MANUFACTURING CHALLENGES RESOLVED

- Better Product Consistency Achieved
- Very Long Milling Cycles Optimized
- Talented Workers Bored by Repetitive Work Freed Up for More Complex Tasks
- Space Constraints Eliminated – No Cage
- Staffing Shortages Eliminated
- Bottlenecks Eliminated
- Product Quality Improvement
- Scrap Reduction



Collaborative robots work safely next to people.

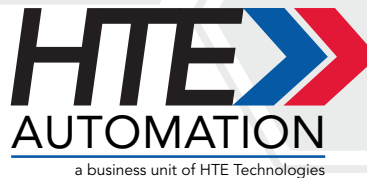
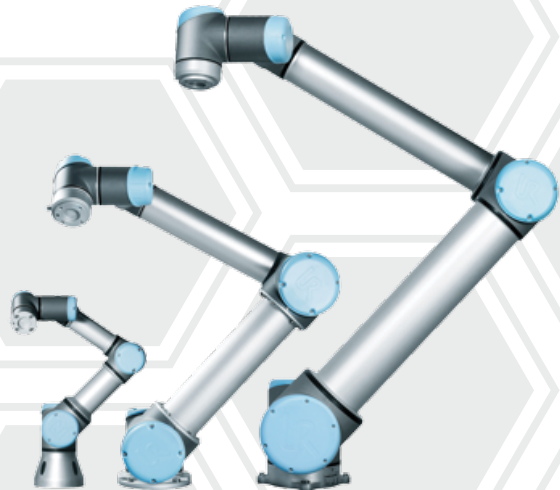


EASY PROGRAMMING

The most intuitive interface in the industry

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.



LENEXA, KS
8004 Reeder St.
Lenexa, KS 66214
913.440.4477

SPRINGFIELD, MO
4319 S. National Ave.
Springfield, MO 65810
417.724.2231

ST. LOUIS, MO
2021 Congressional Dr.
St. Louis, MO 63146
314.731.4444

BLOOMINGTON, IL
1701 E. Empire St.
Bloomington, IL 61704
217.615.4440

Call Today **1.800.444.4831** / www.hteautomation.com