

UNIVERSAL ROBOTS ACADEMY

GET ONLINE AS WELL AS HANDS-ON TRAINING

UNIVERSAL ROBOTS ACADEMY

LOWERING BARRIERS TO AUTOMATION, EMPOWERING EASE OF USE

START TRAINING NOW

By leveraging the advantages of collaborative robots (cobots) in the automation barrier by making core programming skills available to cobot users regardless of their experience or backgrounds.

E-learning & in-class training courses

Curriculum for all skill levels

Hands-on & application based

Authorized Training Centers

Conducted by Certified Trainers



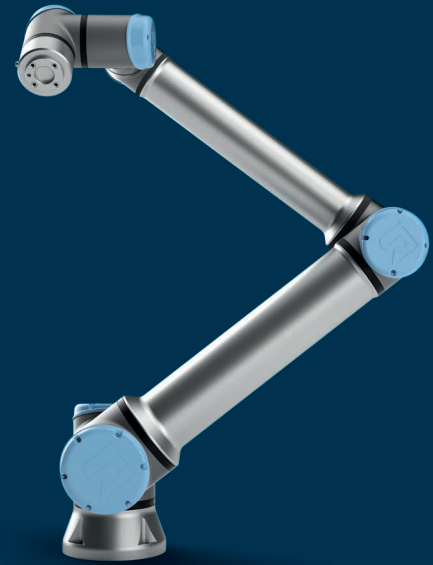
UNIVERSAL ROBOTS

GET MORE OUT OF YOUR UNIVERSAL ROBOTS WITH UNIVERSAL ROBOTS ACADEMY

Training Designed For the Cobot User

Universal Robots Academy training workshops are designed to maximize learning through **hands-on practice** essential to mastering cobot programming. **A structured curriculum developed by Universal Robots** covers a comprehensive range of core skills while **small class** sizes at **Universal Robots-certified Training Centers** allow for flexibility in pace and trainer interaction to keep all participants engaged throughout the class.

Class content is constantly updated and kept consistent across regions through on-going training by Universal Robots so participants can always expect **quality teaching by certified trainers**. Our workshops are highly accessible with a growing number of training centers across the globe and materials available in multiple languages.



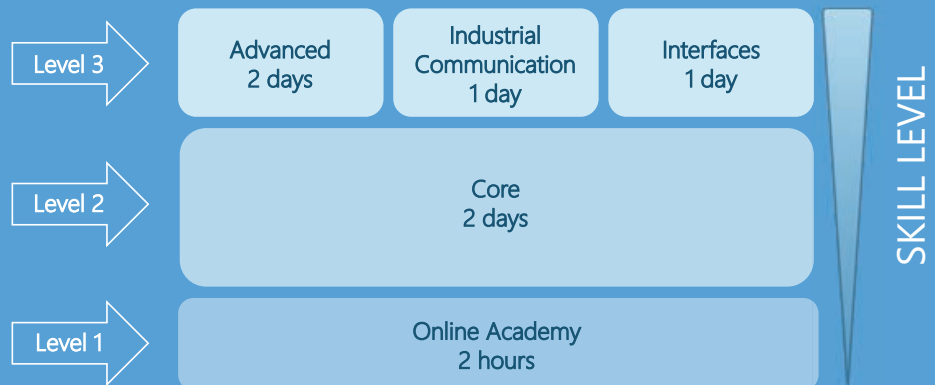
Modules Made For Every Learning Need

Universal Robots Academy Training Workshops are built to allow cobot users to dive deeper into the potential uses and applications of their cobots. Several workshop modules are available, each with specific learning objectives to cater to users with varying needs and levels of experience.

The **Core Module** builds upon the foundation modules online and offers opportunities for users to experience hands-on, guided practice with our cobots. The workshops will empower users to perform complex programming tasks in-house to facilitate in-house collaborative innovations and the development of patented applications for cobots.

Users who have passed the Core modules will be able to enhance their skills further with the **Advanced**

Module on advanced cobot deployment techniques to customize their cobot applications in greater detail. Alternatively, **modules in Industrial Communications and Interfaces** are available for users who require specialized knowledge in integrating cobots with 3rd Party Devices and using script interfaces respectively.



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UNIVERSAL ROBOTS ACADEMY
Authorized Training Partner



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