IoT Ready Educational Package
Hands-on learning for the future of automation

NEW EDITION
BASED ON COLLABORATIVE ROBOT TECHNOLOGY
At FANUC, we are passionate about automation. Contributing massively to manufacturing efficiencies, FANUC’s automated solutions drive productivity, enhance quality and minimise costs.

With demand for collaborative robot solutions continuing to rise, we are taking this exciting technology to the education market. That’s why we have put together the FANUC Educational Package, which contains all the core skills in a dedicated package. Designed with students in mind, it enables young people to gain first-hand experience of programming and operating cutting-edge industrial robots. Package content is highly relevant for modern factory applications and contains everything instructors require for teaching purposes.

**FANUC EDUCATIONAL PACKAGE**

Since 1956, FANUC has pioneered the development of numerically controlled machines in the automation industry. The current installed base of FANUC robots is 900 000 worldwide. FANUC proudly joined WorldSkills as Global Partner in 2018. Through this partnership, FANUC wishes to contribute to preparing young people from all over the world for the robotics industry.

Worldwide the installed base of robots has increased dramatically during the last 10 years. At FANUC we are very eager to promote the training of the young generation to prepare them for these new robot professions. We understand that supporting this training is also part of our contribution towards worldwide production development.

**Proud partner of Worldskills**
One common servo and control platform – Infinite opportunities
THAT’s FANUC!

FA
CNCs, Servo Motors and Lasers

ROBOTS
Industrial Robots, Accessories and Software

ROBCUT
CNC Wire-Cut Electric Discharge Machines

ROBODRILL
Compact CNC Machining Centres

ROBOSHOT
Electric CNC Injection Moulding Machines

IoT
Industry 4.0 solutions

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