

RO 03

Standard Teach Pendant Programming

UK-TRN-RO-00003-EN

eal Approved
Part of the Enginuity Group

DESCRIPTION

This course teaches operators, technicians, engineers, and programmers how to safely operate a robot.

It includes presentations, demonstrations, and hands-on exercises to reinforce classroom learning. Safety procedures are emphasized throughout the training.

OBJECTIVES

At the end of the course participants will be able to:

- Safety jog and operate the robot
- Create and modify programs
- Confidently run and test programs
- Create and restore backups
- Understand telephone support procedures

TOPICS COVERED

- Robot safety and awareness
- Robot / Controller overview
- *i*Pendant layout and operation
- Jogging coordinates systems and singularity
- Tool and user frame setup
- Program creation and modification
- Program elements including use of position registers and offsets
- Use of registers and I/O instructions
- Telephone support procedures

CONTACT	DURATION	DIFFICUTY	COST	PRE REQUISITES	NEXT STEPS
More Information: academy@fanuc.co.uk	4 days 0900 – 1600		£2200 per person Max 8 participants	*No prerequisites required to attend*	RO 04 RO 05 RO 06 RO 07 RO 08 RO 09 RO 10 RO 11