

FANUC ACADEMY

TEACH PENDANT OPERATOR

ROBOTS | OPERATOR

COURSE OVERVIEW

This one day, STANDARD, basic course covers the tasks and procedures that an operator, technician, engineer or programmer needs to safely operate a robot fitted with a handling tool. In addition to presentations and demonstrations, this course offers a series of lab exercises for the student to complete. Lab exercises relate directly to the classroom presentations and are intended to reinforce what the student has learned through actual hands on experience. Recommended safety procedures are integrated into all training exercises.

SUBJECTS COVERED

- Controller cabinet description
- Robot safety and awareness
- Teach pendant layout and operation
- Safely moving the robot
- Recover the robot to HOME position ready to start the next program
- Telephone support procedures

If you require any other topics to be covered outside of those mentioned above, please let us know at the time of booking. We are happy to provide bespoke training, but do need to be advised of your additional requirements well in advance of the due date of training so that we can prepare training materials accordingly.

RUNNING TIME

1 day 09.00-16.00 daily

COSTS*

£500 per person Lunch is provided

* For a scheduled training session, cancellation/postponement must be received by email, at least 30 days prior to the course start date to avoid a charge of 50% of the course fee. If the cancellation/postponement is received with less than 14 days' notice, 100% of the course fee will be applicable, and the place will be charged for again at full price if re-booked. In addition, FANUC UK reserves the right to cancel, postpone or otherwise delay training.