

RO 05

*i*RVision 2DV

UK-TRN-RO-00005-EN

DESCRIPTION

This course teaches engineers, and programmers how to safely operate a robot how to setup and program a 2D iRVision .

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:

- Select an appropriate lens for the job
- Calibrate a 2D *i*RVision camera system
- Proficiently set up part detection using GPM locator tools
- Understand telephone support procedures

TOPICS COVERED

- Principles of *i*RVision
- Lens selections
- 2D camera calibration
- GPM Model learning
- Program creation
- Data back-up
- Telephone support procedures

CONTACT

More Information:
academy@fanuc.co.uk

DURATION

3 days

0900 – 1600

DIFFICUTY

COST

£1650 per person

Max 6 participants

PRE REQUISITES

RO 03

NEXT STEPS

RO 06 RO 07 RO 08 RO 09 RO 10