(AIM-4)

Injection Moulding Made Easy

Course Timetable:
Thursday, November 26 and Friday, November 27, 2015.
8:00am to 3:30pm

Course Fee $385
(AIM-4)

INJECTION MOULDING

“How the product and the tooling determine the injection machine control program.”

Course Duration: Two full days, 8:00am to 3:30pm
  Day 1: November 26, 2015.
  Day 2: November 27, 2015.

Group Size: Limited to six (6) students to ensure full participation and safe working.

Who the course is for: Injection Moulding Machine Operators, Die Setters and Supervisors.

Course Objective: Professional development and a revision of Injection Moulding principles that makes full use of the machine’s internal computer control.

Course Program:
  • Injection Moulding made easy
  • Relating machine controls to product requirements.
  • Process optimisation using machine feedback and monitoring
  • Closed loop machine control - how it really works
  • All practical work done on computer controlled Engel 75 ton and Engel 50 ton Injection Moulders.

Course Co-Ordinators: Keith Charman and Paddy O’Sullivan

Certificates: National Competency Units included within this course form part of the Certificate IV in Polymer Technology, and can be credited towards Trade Recognition for this occupation.

Course fee: $385 National Training Units included with this course are subsidised by the Queensland Government.

Venue: PARTEC Institute, 1030 Cavendish Road, Mt. Gravatt

Registrations: Online registrations can be completed by visiting:
  www.partec.qld.edu.au
  In the Plastic Trade Short Courses Menu
  Injection Moulding Courses

Enquiries can be made via our ‘Contact Us’ web page or by calling (07) 3849 7878.