

DELMIA PLMX Arc Welding

INTRATECH work as an extension of your team to offer an exceptional PLM experience. We combine your goals and passion, with our knowledge, creating shared experiences. We adopt the latest tech and agile methodologies so, even as technology changes, our relationships last a lifetime.

We are a Dassault Systèmes Authorized Certification centre and an OEM Endorsed Training Provider. Training with INTRATECH supports your use of technology, creating new innovations, adopting new tools and methodologies. We use our own experienced engineers to deliver training courses covering the 3DEXPERIENCE® platform, CATIA, ENOVIA, DELMIA and SIMULIA Abaqus.

Objectives

Upon completion of the course, the participants will learn how to prepare the working environment, create arc welding tasks, optimize robot motion and work with Arc Macro Programming.

The course includes a mixture of presentation, tutorial and exercises, enabling students to gain hands-on experience. Course sizes are intentionally kept small, typically 6 students. This allows our trainer to meet the requirements of individual students, while relating course content to work related issues.



Duration

2 Days



Portfolio

Simulation, Industrial
and Mechanical
Engineers



Pre-Requisite

- CATIA V5
Fundamentals and
Mechanical
Engineering in
general

Course Content

Days	Content
Day 1	• Introduction to PLMX Arc Welding • Preparing the Working Environment • Creating Arc Welding Tasks
Day 2	• Optimizing Robot Motion • Working with AMP • Master Project



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For more information about our available training courses, visit our website www.intratechsa.co.za or email us on training@intratechsa.co.za

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