



MICROCREDENTIAL COURSES

Foundation of PLM

This 2-day course introduces learners to the core concepts and principles of Product Lifecycle Management (PLM), focusing on industry-recognised practices and widely adopted methodologies applicable across diverse PLM environments.

Wednesday 12th – Thursday 13th August 2026
9:00am – 4:30pm

Venue:

MEMKO - L28, 303 Collins Street, Melbourne,
VIC 3000, Australia



Course managed by MEMKO Systems, ABN 89 619 452 158

COURSE REGISTRATION

Foundation of PLM: Face to Face

Name: _____

Company: _____

Address: _____

Telephone: _____

E-mail: _____

Registrations close Friday 31st July 2026

Email this form with your payment details to:

MEMKO Systems
Email: training@memko.com.au

Payment Method:

☐ Bank transfer (\$3,515) to **MEMKO Systems P/L BSB 033-060 Ac 437504**
☐ Charge my credit card:

☐ Visa ☐ MasterCard Amount: \$ 3,515

Number: _____ CVC: _____

Card expiry: __ / __ Cardholder Name: _____

Cardholder's Signature: _____

For further info, please contact MEMKO on 03 8605 7777 or training@memko.com.au
Tax invoices/receipts will be emailed to above email address.

COURSE DESCRIPTION

The course will cover the following topics:

- Introduction to Product Lifecycle Management
- Overview of Key PLM Capabilities
- Exploring Advanced PLM Concepts and Methods
- Security, Governance and Compliance Essentials
- Understanding Integrated Systems and Processes
- Strategic Benefits of Implementing PLM Solutions

COURSE OBJECTIVES

Upon completion of this course, students will gain:

- A solid understanding of PLM, its core capabilities, and the value it delivers across various industries.
- Insight into how PLM enables improved performance and efficiency within an organisation.
- Awareness of best practices for the secure use and management of PLM environments.
- Enhanced knowledge of advanced PLM concepts to support learner upskilling.

COURSE LECTURER

Tejasvita Bains

Digital Services Director, MEMKO

Tejasvita Bains is a visionary and results-driven digital services leader with over 21 years of global experience delivering large-scale digital transformation initiatives using Dassault Systèmes PLM solutions, with deep specialisation in ENOVIA. Her expertise spans solution architecture, data migration, cloud deployments, upgrades, and enterprise integration, helping organisations align technology with business strategy.

Having progressed from hands-on engineering roles to senior leadership, Tejasvita brings a unique blend of technical depth and strategic foresight. She has successfully led complex, multi-national projects and built high-performing global teams, while maintaining a strong focus on client collaboration and outcome-driven delivery.

As a certified ENOVIA consultant and PMP®, Tejasvita has delivered customised PLM solutions, designed and led training programs for Dassault Systèmes partners, and supported mission-critical digital engineering projects across industries. Her work is grounded in innovation, inclusivity, and a passion for creating meaningful impact through technology.

COURSE ACCREDITATION

All participants who successfully complete this microcredential will receive a certificate of completion at the end of the course delivery.

COURSE PREREQUISITES

Students attending this course should be familiar with Systems and Engineering development in general. Specialist engineering qualification is not required to complete this course. This microcredential is suitable for PLM Consultants, PLM Project Managers, Design Engineers, and Manufacturing Engineers.

COURSE FEES

Fee for this 2-day course is \$3,195 plus GST. This includes course notes. Course fees will be returned less a \$50 administration fee, upon receipt of a written cancellation notice before Friday 31st July 2026.

MEMKO reserves the right to cancel the course, in which case participants will be notified and the course fee will be returned in full. To avoid potential inconvenience, we recommend delaying any non-refundable travel or leave arrangements until the course is officially confirmed.

Places are limited.