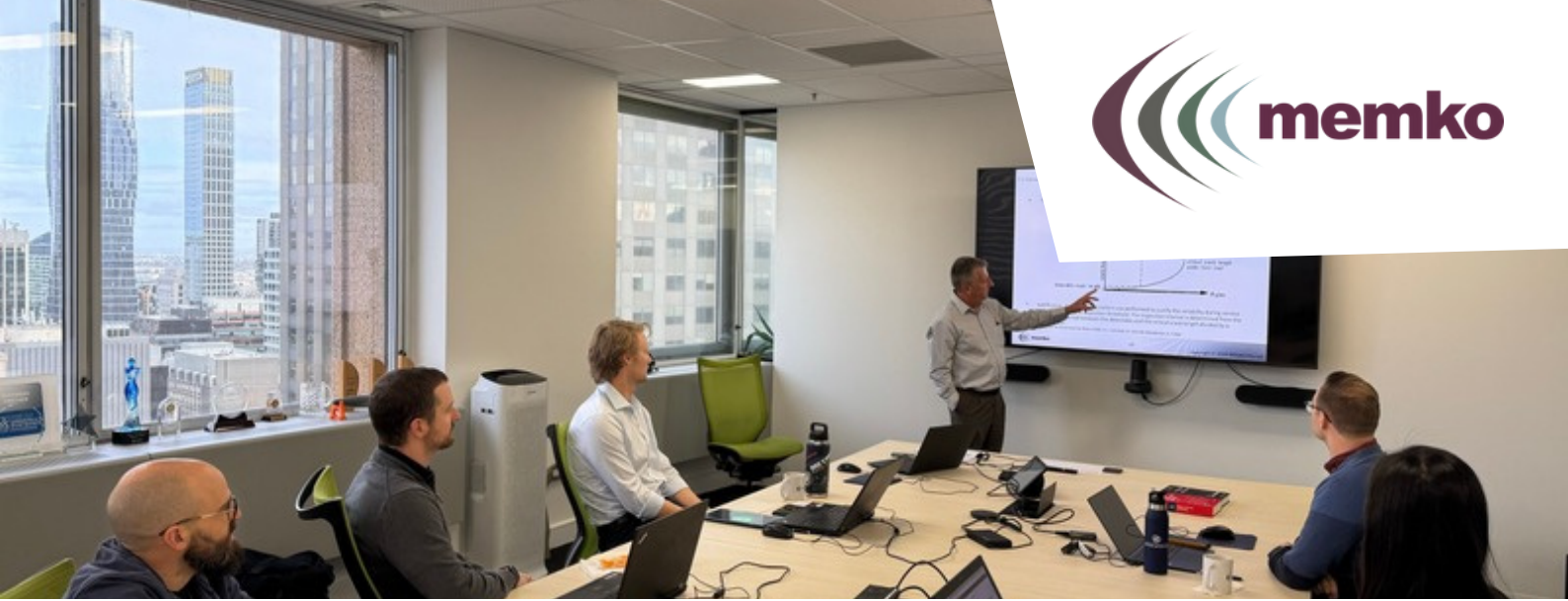




Training Courses

SCHEDULE 2026

Electrical Load Analysis

Melbourne, 23 - 24 February | [ENROL](#)

Design & Airworthiness Approval Regulations

Melbourne, 23 - 26 March | [ENROL](#)

Aircraft Weight & Balance

Melbourne, 11 - 12 May | [ENROL](#)

Introduction to Fatigue & Damage Tolerance Analysis

Melbourne, 18 - 21 May | [ENROL](#)

Introduction to Aircraft Composite Structures

Melbourne, 22 - 25 June | [ENROL](#)

Design & Airworthiness Approval Regulations

Melbourne, 20 - 23 July | [ENROL](#)

Electrical Load Analysis

Melbourne, 17 - 18 August | [ENROL](#)

Aircraft Weight & Balance

Melbourne, 21 - 22 September | [ENROL](#)

Introduction to Fatigue & Damage Tolerance Analysis

Melbourne, 12 - 15 October | [ENROL](#)

Design & Airworthiness Approval Regulations

Melbourne, 16 - 19 November | [ENROL](#)

Introduction to Aircraft Composite Structures

Melbourne, 23 - 26 November | [ENROL](#)

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About MEMKO

MEMKO provides engineering, technology and training solutions to customers in advanced manufacturing and regulated industries. We offer industry-specific services using leading digital technologies across the product lifecycle including design, systems engineering, simulation and digital twin technologies. MEMKO also provides aviation and aerospace training courses, micro-credentials for upskilling in advanced manufacturing and Dassault Systèmes software certification.

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Capability Areas

Analysis, Modelling & Simulation	✓
Digital Twin & MBSE as a Service	✓
Design & Engineering	✓
Infrastructure as a Service	✓
Deployment, Support and Upgrade Services	✓
Training Courses	✓