

Additive Manufacturing and 3D Printing for Maintenance Spares

Maintenance Management & Engineering

Course Overview

Additive Manufacturing and 3D Printing for Maintenance Spares: a 5-day professional training course from LTC Consultants, delivered in-classroom across...

What You Will Achieve

- Explain the core principles and current good practice in Additive Manufacturing and 3D Printing for Maintenance Spares
- Apply practical tools and techniques for Additive Manufacturing and 3D Printing for Maintenance Spares in your own organisation
- Analyse real-world scenarios and select the right approach with confidence
- Avoid the common pitfalls that undermine Additive Manufacturing and 3D Printing for Maintenance Spares in practice
- Build a personal action plan to implement what you have learned

Who Should Attend

Directors, senior managers, heads of department, team leaders and high-potential professionals preparing for greater leadership responsibility.

Course Outline

1. Setting the scene: Additive Manufacturing and 3D Printing for Maintenance Spares in today's organisation
2. Key concepts and the language of Additive Manufacturing and 3D Printing for Maintenance Spares
3. Frameworks and good practice that deliver results
4. Hands-on application: workshop exercises and cases
5. Problem-solving clinic: participants' real challenges
6. Integrating Additive Manufacturing and 3D Printing for Maintenance Spares with day-to-day operations
7. Reporting, metrics and demonstrating value
8. Action planning: your first 90 days after the course

Upcoming Dates and Fees

DATES	VENUE	FEE (PER DELEGATE)
21 to 25 Sep 2026	Kampala	\$1,450
5 to 9 Oct 2026	Johannesburg	\$1,395
26 to 30 Oct 2026	Durban	\$1,650

9 to 13 Nov 2026	Accra	\$1,650
30 Nov to 4 Dec 2026	Online	\$700

LTC Consultants

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Every delegate receives a Certificate of Attendance. Group and in-house rates available on request.