



SAP SYSTEMS TRAINING

SAP PM: Plant Maintenance for Industrial Assets

3 day course

Classroom, online or in-house

Course overview

Maintenance teams at mines, plants and utilities rely on the system to keep equipment reliable, yet notifications and work orders are logged inconsistently, which leaves the history unusable for the analysis it was meant to support. This course addresses both use and data quality. Delegates work through the technical object hierarchy of functional locations and equipment and why the structure determines what can later be analysed, notifications and the damage and cause coding that produces usable history. Work order lifecycle from planning through scheduling and confirmation to technical completion is covered. Maintenance plans, task lists and scheduling follow. Materials, reservations and the stores interface are addressed. The course closes on measurement, on standard reporting and on cleaning up an existing dataset.

What you will learn

- Structure functional locations and equipment for later analysis
- Raise notifications with damage and cause coding that produces usable history
- Run the work order through to technical completion
- Build maintenance plans, task lists and schedules
- Manage materials, reservations and the stores interface
- Produce maintenance reporting from the system
- Clean up an existing dataset so analysis becomes possible

Who should attend

- Maintenance planners and supervisors
- Plant and reliability engineers
- Asset management coordinators
- SAP PM end users and key users
- Operations managers responsible for equipment uptime

Course outline

- 01 History too inconsistent to analyse
- 02 Functional locations and equipment hierarchy
- 03 Why structure determines analysis
- 04 Notifications and coding
- 05 Work order lifecycle
- 06 Maintenance plans and task lists
- 07 Materials, reservations and stores
- 08 Reporting and data cleanup

Upcoming dates

Dates	Venue	Format	Fee per delegate
7 to 9 October 2026	Durban, South Africa	Classroom	R14,950
18 to 20 November 2026	Nairobi, Kenya	Classroom	USD 995
30 November to 2 December 2026	Cape Town, South Africa	Classroom	R14,950
3 to 5 February 2027	Lagos, Nigeria	Classroom	USD 995



Fees and how to register

This 3 day course is **R6,500** per delegate online, **R14,950** in the classroom in South Africa, Botswana, Namibia, Lesotho and Eswatini, and **USD 995** in the classroom elsewhere in Africa. In-house training is quotation on request. Book 2 or more delegates on this course and save 10%.

To register or request an in-house proposal, visit www.afrisciencegroup.com, email info@afriScience.co.za, or WhatsApp us on **+27 63 479 1136**.

AfriScience Group | +27 61 536 6531 | info@afriScience.co.za | Pretoria, Gauteng, South Africa