



## MAINTENANCE MANAGEMENT TRAINING

# Kaizen and Continuous Improvement Events

3 day course

Classroom, online or in-house

## Course overview

A kaizen event concentrates a cross functional team on one process for a few days and produces a change that is implemented before everybody returns to their own work, which is its whole advantage and the reason it fails when treated as a workshop. This course covers running one. Delegates work through selecting a process where a short intensive effort can actually finish something, scoping and the preparation that must be done before day one, and team composition including the operator who does the work. The event itself is covered day by day: current state observation, waste identification, redesign, trial and implementation. Standardising and handing over follow. The course closes on the follow up that verifies the change held and on building a pipeline of events.

## What you will learn

- Select a process where a short intensive effort can finish something
- Scope an event and complete the preparation before day one
- Compose a team including the people who do the work
- Observe current state and identify waste directly
- Redesign, trial and implement within the event
- Standardise the new method and hand it over
- Verify the change held and build a pipeline of events

## Who should attend

- Improvement facilitators and event leaders
- Production and maintenance supervisors
- Operational excellence practitioners
- Process owners hosting an event
- Managers sponsoring improvement programmes

## Course outline

- 01 Implemented before everybody goes back
- 02 Selecting the right process
- 03 Scoping and preparation
- 04 Team composition
- 05 Observing the current state
- 06 Waste identification and redesign
- 07 Trial and implementation
- 08 Standardising, handover and follow up

## Upcoming dates

| Dates                          | Venue                      | Format    | Fee per delegate |
|--------------------------------|----------------------------|-----------|------------------|
| 30 September to 2 October 2026 | Online                     | Online    | R6,500           |
| 11 to 13 January 2027          | Windhoek, Namibia          | Classroom | R14,950          |
| 20 to 22 January 2027          | Durban, South Africa       | Classroom | R14,950          |
| 24 to 26 February 2027         | Johannesburg, South Africa | Classroom | R14,950          |



## 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](http://www.afrisciencegroup.com), email [info@afriscience.co.za](mailto:info@afriscience.co.za), or WhatsApp us on **+27 63 479 1136**.

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