



HEALTH, SAFETY AND SECURITY TRAINING

Simultaneous Operations Management

3 day course

Classroom, online or in-house

Course overview

Most work is assessed on its own risk, and the incidents happen where two activities that were each safe are carried out near one another by teams who did not know about each other. This course covers managing that overlap. Delegates work through identifying simultaneous operations during planning rather than discovering them on site, the interaction matrix that shows which combinations are permitted, conditional or prohibited, and the authority that decides. Communication and coordination arrangements are covered, including the daily meeting that establishes who is doing what and where. Isolation, permits and their interaction across teams follow. Escalation and stopping work are addressed. The course closes on shutdowns and turnarounds, where the density of simultaneous work is highest and the workforce is largely unfamiliar.

What you will learn

- Identify simultaneous operations during planning
- Build an interaction matrix of permitted and prohibited combinations
- Establish who has authority to approve a combination
- Run coordination arrangements including the daily interface meeting
- Manage isolation and permit interaction across teams
- Escalate and stop work when conditions change
- Control simultaneous work during shutdowns and turnarounds

Who should attend

- Operations and maintenance supervisors
- Turnaround and shutdown coordinators
- HSE practitioners and permit authorities
- Construction managers on operating sites
- Contractor supervisors working alongside other trades

Course outline

- 01 Two safe activities beside each other
- 02 Identifying simultaneous operations in planning
- 03 The interaction matrix
- 04 Permitted, conditional and prohibited combinations
- 05 Authority and approval
- 06 Coordination and daily interface meetings
- 07 Isolation and permit interaction
- 08 Escalation, stopping work and turnaround density

Upcoming dates

Dates	Venue	Format	Fee per delegate
21 to 23 October 2026	Nairobi, Kenya	Classroom	USD 995
2 to 4 November 2026	Lusaka, Zambia	Classroom	USD 995
13 to 15 January 2027	Lagos, Nigeria	Classroom	USD 995
22 to 24 March 2027	Online	Online	R6,500



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**.

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