



LEADERSHIP AND MANAGEMENT DEVELOPMENT

Lean, Green and Agile Thinking for Leaders

3 day course

Classroom, online or in-house

Course overview

Efficiency, environmental performance and responsiveness are usually pursued by separate functions with conflicting measures. This course examines where they genuinely reinforce one another and where they do not. Delegates work through the overlap between waste reduction and emissions reduction, the tension between lean inventory and supply resilience, agility and the buffer it requires, and the leadership decisions that resolve these trade offs rather than pretending they do not exist. The course is honest that the three are frequently presented as mutually supporting when in specific decisions they are not, and works on making that trade off explicitly.

What you will learn

- Identify where waste reduction and emissions reduction genuinely align
- Recognise the tension between lean inventory and supply resilience
- Assess the buffer that agility actually requires
- Make trade offs between efficiency, sustainability and responsiveness explicit
- Set measures across the three that do not conflict
- Decide where each objective should take precedence
- Communicate a trade off decision to functions that disagree

Who should attend

- Senior operations and supply chain leaders
- Sustainability and environmental managers
- Continuous improvement leaders
- General managers and directors
- Strategy and planning professionals

Course outline

- 01 Three objectives, usually pursued separately
- 02 Where waste and emissions reduction align
- 03 Lean inventory against supply resilience
- 04 Agility and the buffer it requires
- 05 Making trade offs explicit
- 06 Measures across the three that do not conflict
- 07 Deciding precedence
- 08 Communicating the decision to functions that disagree

Upcoming dates

Dates	Venue	Format	Fee per delegate
4 to 6 October 2026	Dar es Salaam, Tanzania	Classroom	R11,995
8 to 10 October 2026	Mbabane, Eswatini	Classroom	R11,995
26 to 28 October 2026	London, United Kingdom	Classroom	R11,995

Fees and how to register

Online **from R6,500** per delegate, classroom **from R11,995** per delegate, 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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