



LEADERSHIP AND MANAGEMENT DEVELOPMENT

Advanced Business Resilience

5 day course

Classroom, online or in-house

Course overview

Organisational resilience is the capacity to keep operating through disruption and to recover afterwards. This course covers it as a management discipline. Delegates work through business impact analysis, the identification of critical processes and their real dependencies, continuity and recovery planning, crisis management structures and decision making under disruption, and the exercising regime that determines whether a plan works. Attention is given to the dependencies organisations consistently miss: single suppliers, key individuals, and the systems that everything else quietly relies on. The course is grounded in African operating conditions, including power interruption, connectivity loss and currency disruption.

What you will learn

- Conduct a business impact analysis and identify critical processes
- Map real dependencies, including the ones usually missed
- Build continuity and recovery plans with defined recovery objectives
- Establish a crisis management structure and decision authority
- Exercise a plan in a way that finds its weaknesses
- Plan for power, connectivity and currency disruption specifically
- Review and maintain plans so they remain current

Who should attend

- Business continuity and resilience professionals
- Risk and operations managers
- Information technology and infrastructure managers
- Executives with crisis management responsibility
- Facilities and security managers

Course outline

- 01 Resilience as a management discipline
- 02 Business impact analysis and critical process identification
- 03 Dependency mapping and the dependencies usually missed
- 04 Continuity and recovery planning with defined objectives
- 05 Crisis management structure and decision authority
- 06 Communication during disruption
- 07 Exercising a plan so it finds real weaknesses
- 08 Power, connectivity and currency disruption in African operations

Upcoming dates

Dates	Venue	Format	Fee per delegate
8 to 12 September 2026	Gaborone, Botswana	Classroom	R11,995
13 to 17 September 2026	Windhoek, Namibia	Classroom	R11,995
1 to 5 October 2026	Johannesburg, South Africa	Classroom	R11,995
7 to 11 October 2026	Port Louis, Mauritius	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@afri-science.co.za, or WhatsApp us on **+27 63 479 1136**.

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