



## GOVERNANCE, RISK AND COMPLIANCE

# Climate Risk and Adaptation Planning

3 day course

Classroom, online or in-house

## Course overview

Climate risk reaches an organisation as flooded roads, an interrupted water supply, a damaged substation and an insurer declining to renew, which makes it an operational and financial matter long before it is a reporting one. This course covers assessing and managing it. Delegates work through the distinction between physical and transition risk and how each arrives, scenario analysis at a level a business can actually use, and vulnerability assessment for assets, supply chains and the communities operations depend on. Adaptation options and the cost of acting early against reacting are covered. Disclosure frameworks are addressed, including what a lender or investor now asks for. The course closes on integrating climate into existing risk management rather than running it separately.

## What you will learn

- Distinguish physical from transition risk and how each reaches the business
- Run scenario analysis at a level the organisation can use
- Assess vulnerability of assets, supply chains and dependent communities
- Compare adaptation options and the cost of acting early
- Meet the disclosure expectations of lenders and investors
- Quantify climate exposure in financial terms
- Integrate climate into existing risk management rather than alongside it

## Who should attend

- Risk and sustainability professionals
- Infrastructure and asset managers
- Finance staff preparing disclosures
- Government and municipal planners
- Insurers, lenders and investment analysts

## Course outline

- 01 Flooded roads and a declined renewal
- 02 Physical and transition risk
- 03 Scenario analysis a business can use
- 04 Asset and supply chain vulnerability
- 05 Community and workforce exposure
- 06 Adaptation options and their cost
- 07 Disclosure and what lenders ask for
- 08 Integrating climate into enterprise risk

## Upcoming dates

| Dates                   | Venue             | Format    | Fee per delegate |
|-------------------------|-------------------|-----------|------------------|
| 21 to 23 September 2026 | Online            | Online    | R6,500           |
| 21 to 23 October 2026   | Lagos, Nigeria    | Classroom | USD 995          |
| 4 to 6 November 2026    | Windhoek, Namibia | 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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