



EMERGING TECHNOLOGIES TRAINING

Metaverse and Immersive Technology for Business

5 day course

Classroom, online or in-house

Course overview

Virtual and augmented reality have found durable commercial use in training, maintenance support, design review and remote inspection, while the broader consumer metaverse has not met the expectations set for it. This course separates the two. Delegates cover the hardware and platform landscape, immersive training and simulation where the return is measurable, augmented reality for field maintenance and inspection, spatial design review, and the content production pipeline and its real cost. Attention is given to accessibility, safety and the health considerations of extended headset use, and to evaluating a vendor proposal against a defined business outcome rather than a demonstration.

What you will learn

- Map the current hardware, platform and content landscape
- Identify the applications with a measurable return and those without one
- Design an immersive training or simulation use case
- Assess augmented reality for field maintenance, inspection and remote support
- Estimate the true cost of the content production pipeline
- Address accessibility, safety and health considerations for headset use
- Evaluate a vendor proposal against a defined business outcome

Who should attend

- Learning and development and training managers
- Operations, maintenance and field service leads
- Innovation and digital transformation professionals
- Design, engineering and product teams
- Executives assessing immersive technology investment

Course outline

- 01 The landscape: hardware, platforms and where the market actually is
- 02 Immersive training and simulation, and measuring the return
- 03 Augmented reality for maintenance, inspection and remote support
- 04 Spatial design review and collaboration
- 05 The content production pipeline and its real cost
- 06 Accessibility, safety and extended use considerations
- 07 Integrating immersive tools with existing systems
- 08 Evaluating a proposal past the demonstration

Upcoming dates

Dates	Venue	Format	Fee per delegate
21 to 25 September 2026	Nairobi, Kenya	Classroom	USD 1,325
5 to 9 October 2026	Gaborone, Botswana	Classroom	R19,950
4 to 8 January 2027	Dar es Salaam, Tanzania	Classroom	USD 1,325
18 to 22 January 2027	Cape Town, South Africa	Classroom	R19,950



Fees and how to register

This 5 day course is **R8,500** per delegate online, **R19,950** in the classroom in South Africa, Botswana, Namibia, Lesotho and Eswatini, and **USD 1,325** 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@afiscience.co.za, or WhatsApp us on **+27 63 479 1136**.

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