

Workshop Invite



Masterclass

Afrikan Artificial Intelligence (AI): AI Prompt Engineering

Unlock the Power of AI in Your Learning Journey!

Discover How AI Can Transform Your Education Experience:

- Demystify Generative AI - Understand what Generative AI is and how it works.
- Responsible AI Use - Learn to use AI responsibly in academic settings.
- Master AI Prompt Engineering - Develop skills to write effective AI prompts.
- Enhance Your Learning - Use AI to personalise and optimise your education.

Why You Should Attend:

- No Technical Experience Required!
- Hands-On Experience - Interact with cutting-edge AI tools like Google Gemini, Microsoft Copilot, and Unisa's Lwazi.
- Participate in interactive sessions with AI chatbots.

Who Should Attend?

- Anyone interested in improving their learning with AI tools.

Don't miss this opportunity to learn new skills!

For information relating to the workshops, you can email ADOVH@unisa.ac.za.

Dates



Date

Thursday,
16 April 2026



Time

10h30 to 13h00



Location

Unisa Campus Parow
Cape Town, South
Africa

RSVP Click the link below
<https://bit.ly/4cgnPOg>

Join Online

MS Teams

Click the link below

<https://bit.ly/4cubSVs>

YouTube Live Stream

Click the link below

<https://bit.ly/3PXqzJ1>

Academic Development Open
Virtual Hub (ADOVH)

Workshop Programme



Afrikan Artificial Intelligence Masterclass Creating an AI Agents

Thursday, 16 April 2026 from 10h30 to 13h00

Time	Topic	Activities
10h30	Welcome & Getting Started	<ul style="list-style-type: none">• Ice-Breaker• Pre-Course Assessment
10h45	Generative AI for learning and productivity <ul style="list-style-type: none">• What Generative AI is and how it works• Practical study uses saving time, summarising, organising• Benefits & limits of AI in education• Responsible and ethical use	<ul style="list-style-type: none">• Explain what Generative AI is• Apply it to support your studies• Create practice prompts & quizzes• Evaluate AI outputs• Use AI responsibly & ethically
11h30	Persona Template Design <ul style="list-style-type: none">• Learn how persona prompts enhance AI relevance• Specify roles, goals, tone, and behaviours• Draft and refine effective persona templates	<ul style="list-style-type: none">• Define an AI persona and its benefits• Identify key elements: role, goals, tone, behaviours, context, ethics• Draft a reusable persona prompt for Unisa learners
12h15	Understanding AI Agents <ul style="list-style-type: none">• Prompts & personas shape AI behaviour• But what makes an AI agent?	<ul style="list-style-type: none">• Design a lightweight tutor-agent (Lwazi) without coding
13h00	Conclusion and Next Steps	<ul style="list-style-type: none">• Post-Course Assessment• Course Evaluation

Have your digital devices ready for practical exercises!