

Academic Development Open
Virtual Hub (ADOVH)

Webinar Invite

Student Digital Resilience Programme
(2024-2026)



Innovate and Inspire The first FutureMinds bootcamp class! *Unleash your potential for the future!*

Are you in **Grade 8 to 12** and ready to **unlock your full potential**? Then don't miss the first class of the **Future Minds Bootcamp** - a groundbreaking journey where **Maths, Science, Economics, Life Sciences, and Artificial Intelligence (AI)** collide to shape your future.

💡 What's in it for you?

- Live interactive classes with top Unisa experts
- AI tools that will supercharge your schoolwork
- Tutoring sessions in key subjects—customised for your grade
- Exciting competitions and hands-on learning experiences
- A chance to be part of a powerful student movement

🎁 **PLUS, STAND A CHANCE TO WIN AN EPIC SCHOOL TECH EXPERIENCE!**

The school with the highest learner attendance across all Future Minds sessions this year will win an exclusive ADOVH Tech Experience Day—hosted at your school! 🏆

We'll bring:

- 🤖 Lwazi, Unisa's friendly humanoid robot
- 🕶️ Virtual Reality adventures
- 🎮 Game-based learning stations
- 🚁 Drone tech demos
- ... and much more!

So, rally your classmates and represent your school. Let's show South Africa what the youth of today can do when we embrace the tools of tomorrow. ✨

Register, Show Up, and Be the Future!

Date

📅 Dates

Saturday
21 June 2025

🕒 Time

09h00 to 13h00

🌐 Delivery

Online with
MS Teams

RSVP to Stay Updated!

Click the link below

<https://bit.ly/405oInq>

Or scan the QR code >



Join Online

Click the link below

<https://bit.ly/unisafutureminds>

Or scan the QR code >



**Join to stand
a chance to
win earbuds!!**

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

Define tomorrow.



basic education
Department
Basic Education
REPUBLIC OF SOUTH AFRICA



higher education
& training
Department
Higher Education and Training
REPUBLIC OF SOUTH AFRICA



UNISA



Programme

Student Digital Resilience
Programme (2024-2026)



General Assembly

Registration class – all students to register from **08h30** online

Welcome	Prof E Seekoe	VP Teaching and Learning	09:00 – 09:05
Setting the context	Prof MD Magano	ED DTSFL	09:05 – 09:15
Motivation	Mr D Harpestad	ADOVH	09:15 – 09:25
Programme for the day	Dr D Chetty	ADOVH	09:25 – 09:30

Tutoring Periods Per Grade

Period 1 09:30 – 10:15	Tea Break 10:15 – 10:30	Period 2 10:30 – 11:15	Period 3 11:15 – 12:00	Period 4 12:00 – 12:45
Grade 8 to 12 Using AI to advance your learning in school Mr R Wright		Grade 8 Maths Bisecting lines with a compass and a straight edge construction of geometric figures Presented by Mr G Mphuthi	Grade 8 Accounting Classification of accounts between assets, liabilities and equity and the effect on the basic accounting equation. Presented by Dr R Dry	
		Grade 10 Economics The circular flow Presented by Prof M Van Wyk	Grade 10 Economics The business cycle Presented by Prof M Van Wyk	Grade 10 Life Sciences Support and transport systems in plants Presented by Ms P Tlakula
		Grade 12 Life Sciences DNA Code of Life Part 1 Presented by Prof FM Teane	Grade 12 Life Sciences DNA Code of Life Part 2 Presented by Prof FM Teane	