

Academic Development Open
Virtual Hub (ADOVH)

Webinar Invite

Student Digital Resilience Programme
(2024-2026)



Innovate and Inspire Future Minds Bootcamp Class!

Unleash your potential for the future!

Ready to Build the Skills of Tomorrow?

Are you in **Grades 8–12** and ready to prepare for the future? Join us for **Future Minds Bootcamp Class**, where you'll explore the exciting world of **Mathematics, Science, Economics, Life Sciences, Artificial Intelligence (AI), and emerging technologies** through engaging, practical learning experiences.

☀ Why You Should Join

This is more than just another online class—it's your opportunity to gain future-ready skills with guidance from leading Unisa experts.

What You'll Experience

- ✓ Live interactive sessions with Unisa specialists and industry experts
- ✓ AI tools and digital skills to help you study smarter and achieve better results
- ✓ Grade-specific tutoring in Mathematics, Science, Economics, and Life Sciences
- ✓ Hands-on activities, exciting challenges, and competitions
- ✓ **NEW this Saturday:** Content for all grades not yet available online
- ✓ The chance to connect with learners from across South Africa who are passionate about innovation and learning

Invite your classmates, represent your school, and show what South Africa's future innovators can achieve.

Register. Attend. Learn. Innovate.

Date

Dates

**Saturday
15 August 2026**

Time

09h00 to 12h00

Delivery

Online with
MS Teams

RSVP to Stay Updated!

Click the link below

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

Or scan the QR code >

Note: only once



New Link for MS Teams

Click the link below

[MS Teams Link Click Here](#)

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

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Higher Education and Training
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UNISA



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- ✓ Hands-on activities, exciting challenges, and competitions
- ✓ **NEW this Saturday:** *[Insert this Saturday's new topics, demonstrations, or activities here]*
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UNISA



Programme

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General Assembly

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

Welcome	Prof MD Magano	ED DTSFL	09:00 – 09:05
Setting the context	Prof MD Magano	ED DTSFL	09:05 – 09:10
Accessing the resources	Mr D Harpestad	ADOVH	09:10 – 09:25
Programme for the day	Dr D Chetty	ADOVH	09:25 – 09:30

Tutoring Periods Per Grade : Grade 8 & 9

Period 1 09:30 – 10:05	Tea Break	Period 2 10:15 – 10:50	Period 3 10:50 – 11:25	Period 4 11:25 – 12:00
Grade 8 to 12 AI – A new world Part 5 <i>Presented by Mr DB Harpestad</i>	10:05 – 10:15	Grade 8 Accounting Forms of Business Ownership Part 1 Presented by Ms R Dry	Grade 8 Nature Science Change of States Presented by Ms S Karabo	Grade 8 Mathematics Geometry of Straight Lines Presented by Dr S Kodisang
		Click here to join grade 8 classes		
		Grade 9 Mathematics Rounding Estimating Squares Cubes and Surds Presented by Mr D Harpestad	Grade 9 Accounting Journals and General Ledgers Presented by Ms T Van Mouril	Grade 9 Natural Science Respiration Mrs JL Broadhurst
		Click here to join grade 9 classes		

Programme

Student Digital Resilience Programme
(2024-2026)



Tutoring Periods Per Grade: Grade 10 to 12

Period 1 09:30 – 10:05	Tea Break	Period 2 10:15 – 10:50	Period 3 10:50 – 11:25	Period 4 11:25 – 12:00
Grade 8 to 12 AI – A new World Part 5 <i>Presented by Mr DB Harpestad</i>	10:05 – 10:15	Grade 10 Maths Factorisation Part 1 Presented by G Mphuthi	Grade 10 Maths Factorisation Part 2 Presented by G Mphuthi	Grade 10 Life Sciences Cells and Tissues Presented by Ms P Tlakula
		Click here to join the Grade 10 classes		
		Grade 11 Maths Euclidean & Analytical Geometry Presented by Mr N Freeman	Grade 11 Life Science Photosynthesis Part 1 Presented by Prof Photo	Grade 11 Physical Science Forces Prof Mazibe
		Click here to join the Grade 11 classes		
		Grade 12 Accountancy Mastering Adjustments and Financial Statements Presented by Dr M Pududu	Grade 12 Life Sciences Nervous System Part 2 Presented by Prof Teane	Grade 12 Maths Growth and Decay Presented by Mr DB Harpestad
		Click here to join the Grade 12 classes		