

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!*

Are you in **Grade 8 to 12** and ready to **unlock your full potential**? Then don't miss the third 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

**Saturday  
18 April 2026**

### 📅 Dates

### 🕒 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 >



### Join Online

Click the link below

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

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](mailto:ADOVH@unisa.ac.za)

Define tomorrow.



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Basic Education  
REPUBLIC OF SOUTH AFRICA



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



UNISA



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basic education  
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## Instructions to follow:

General Assembly **09:00 – 10:15**

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

Everyone must join this session. At the end of the session, leave the MS Teams meeting completely. Then use any of the grade links below to access the relevant grade.

Grade 8 **10:15 – 12:00**

[http://bit.ly/FMB\\_Grade8](http://bit.ly/FMB_Grade8)

Grade 9 **10:15 – 12:00**

[http://bit.ly/FMB\\_Grade9](http://bit.ly/FMB_Grade9)

Grade 10 **10:15 – 12:00**

[https://bit.ly/FMB\\_Grade10](https://bit.ly/FMB_Grade10)

Select only the grade you would like to join after the general assembly has finished.

Grade 11 **10:15 – 12:00**

[https://bit.ly/FMB\\_Grade11](https://bit.ly/FMB_Grade11)

Grade 12 **10:15 – 12:00**

[https://bit.ly/FMB\\_Grade12](https://bit.ly/FMB_Grade12)

Full programme

[https://FMB\\_2026](https://FMB_2026)

For information relating to the class, you can email [ADOVH@unisa.ac.za](mailto:ADOVH@unisa.ac.za)

# 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 – 09:15
Accessing the resources	Mr D Harpestad	ADOVH	09:15 – 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
<b>Grade 8 to 12</b> AI – A new world  Presented by Mr DB Harpestad  <a href="https://bit.ly/4seSfXa">https://bit.ly/4seSfXa</a>	10:05 – 10:15	<b>Grade 8 Accounting</b> Accounting Recording Cash Transactions  Presented by Ms R Dry  <a href="http://bit.ly/FMB_Grade8">http://bit.ly/FMB_Grade8</a>	<b>Grade 8 Nature Science</b> Photosynthesis and Respiration  Presented by Ms T Ntsimane  <a href="http://bit.ly/FMB_Grade8">http://bit.ly/FMB_Grade8</a>	<b>Grade 8 Mathematics</b> Algebraic Expressions  Presented by Dr S Kodisang  <a href="http://bit.ly/FMB_Grade8">http://bit.ly/FMB_Grade8</a>
		<b>Grade 9 Mathematics</b> Exponents  Presented by Dr P Motseki  <a href="http://bit.ly/FMB_Grade9">http://bit.ly/FMB_Grade9</a>	<b>Grade 9 Accounting</b> Credit Transactions  Presented by Ms R Dry  <a href="http://bit.ly/FMB_Grade9">http://bit.ly/FMB_Grade9</a>	<b>Grade 9 Natural Science</b> Respiratory and Circulatory System  Presented by Dr Mokhele - Ramulumo  <a href="http://bit.ly/FMB_Grade9">http://bit.ly/FMB_Grade9</a>

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## 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
<b>Grade 8 to 12</b> AI – A new World  Presented by Mr DB Harpestad  <a href="https://bit.ly/4seSfXa">https://bit.ly/4seSfXa</a>	10:05 – 10:15	<b>Grade 10 Life Sciences</b>  Support Systems in Animals – The Human Skeleton  Presented by Ms P Tlakula  <a href="https://bit.ly/FMB_Grade10">https://bit.ly/FMB_Grade10</a>	<b>Grade 10 Accounting</b>  Internal Control Measures  Presented by Ms R Dry  <a href="https://bit.ly/FMB_Grade10">https://bit.ly/FMB_Grade10</a>	<b>Grade 10 Economics</b>  The Circular Flow  Prof Van Wyk  <a href="https://bit.ly/FMB_Grade10">https://bit.ly/FMB_Grade10</a>
		<b>Grade 11 Maths</b>  Number Patterns  Presented by Dr Thobejane  <a href="https://bit.ly/FMB_Grade11">https://bit.ly/FMB_Grade11</a>	<b>Grade 11 Life Sciences</b>  Life processes in plants and animals  Presented by Dr MH Mkhombo  <a href="https://bit.ly/FMB_Grade11">https://bit.ly/FMB_Grade11</a>	<b>Grade 11 Physical Science</b>  Electromagnetism  Dr E Mazibe  <a href="https://bit.ly/FMB_Grade11">https://bit.ly/FMB_Grade11</a>
		<b>Grade 12 Organic Chemistry</b>  Organic Molecules Part 1  Presented by Prof MJ Mochane  <a href="https://bit.ly/FMB_Grade12">https://bit.ly/FMB_Grade12</a>	<b>Grade 12 Organic Chemistry</b>  Organic Molecules Part 1  Presented by Prof MJ Mochane  <a href="https://bit.ly/FMB_Grade12">https://bit.ly/FMB_Grade12</a>	<b>Grade 12 Life Sciences</b>  DNA Code of Life Part 2  Presented by Prof Teane  <a href="https://bit.ly/FMB_Grade12">https://bit.ly/FMB_Grade12</a>