

10th NUST Annual Programming Competition

Theme: Empowering the Future: Coding for Education, Science, and Technology

We invite high school learners and tertiary students across Namibia to take part in this exciting platform, where they can showcase their programming skills, creativity, and teamwork.

Participation Requirements

High School Category:

- Must attend physically at the NUST Main Campus by 07:30
 AM on Saturday, 27 September 2025
- Each team must bring at least one laptop
- Teams can use any programming language (e.g., Python, Java, Visual Basic, C#, etc.)

Team Rules

- Teams must consist of 3 to 6 members from the same school or institution
- High school teams must attend in person at the NUST campus
- Tertiary teams will compete remotely
- Participants must give voluntary consent and may withdraw at any time
- No team changes are allowed after registration is submitted

Tertiary Category:

- Stable internet connection
- Laptop or desktop computer
- Programming language of choice (e.g., Python, Java, Visual Basic, C#, etc.)
- Development environment or IDE suitable for their language

Competition Rules and Guidelines

General Rules:

- All teams must consist of 3 to 6 members from the same institution
- Each team must bring or have access to at least one laptop and a suitable programming environment or IDE
- Programming language is open choice (e.g., Python, Java, C#, Visual Basic, etc.)

Registration Deadline: 15 September 2025 Tertiary Hackathon (Remote): 19 - 26 September 2025 High School Competition and Award Ceremony (On Campus): 27 September 2025

Open to All High Schools and Tertiary Institutions in Namibia!



Enquiries

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