





The 14th CHPC Coding Summer School



The 6th NITheCS Summer School on the Foundations of Theoretical and Computational Science

29 January - 9 February 2024 | 10h00 – 16h00 (Mon – Fri) Attend at a designated university / research location in Southern Africa

Learn the fundamentals of programming, data science, HPC, and computational sciences

FREE registration for all successful applicants

WHAT TO EXPECT:

- Daily lectures, interactive tutorials, notes, quizzes and assignments.
- STEM talks, presented by experts in their fields, will showcase the varied applications of the coding skills being taught.
- Certificates will be awarded to qualifying students.

WHO SHOULD APPLY?

- All talented students registered for a postgraduate degree. Students from previously disadvantaged backgrounds are highly encouraged to apply.
- · Researchers in industry.

A background of programming skills and basic Linux will be an advantage.

APPLICATION DATES:

Applications open: 4 July 2023

Applications close: TBA

Successful candidates notified by: 10 November 2023

SCHOOL DATES:

School starts: Monday, 29 January 2024 @ 10h00

School ends: Friday, 9 February 2024

• ENQUIRIES:

Please email: training.chpc@csir.co.za

- MORE INFO & PROGRAMME:
 http://bit.ly/3PJ7Led
- APPLY HERE: http://bit.ly/3D21zGO

