

International Space Weather Camp

1 – 15 June 2022

Space science and technology for a brighter future Apply now for the International Space Weather Camp!

This is a once in a lifetime opportunity for students to learn all about space science and technology with a focus on space weather, a relatively new and exciting field involving the study of the Sun and its influence on space and the Earth's upper atmosphere. Understanding space weather has become vital due to its impact on space and ground based technological systems that modern society relies on daily.

The International Space Weather Camp will kick off virtually from 01 – 15 June 2022 and then in July the South African students will do their practical and excursions at the South African National Space Agency (SANSA), Hermanus, South Africa in July 2022.

Successful applicants who attended all the virtual space weather camp will move on to attend the second leg of the camp in July 2022 and they will be fully funded (including transport, accommodation and meals) to participate in the second leg of the camp. They will also be paid the money for the data used for virtual camp once they arrive at SANSA.

Applicants must be final year BSc Hon/BEng or MSc students in Physics, Mathematics, Computer Science or Electronics and must be South African citizens or permanent residents.

Note: Successful applicants MUST be fully vaccinated by the start the camp. Due to the large number of applications we receive for the ISWC we cannot reply to everyone, if you do not hear from us within 1 month of closing date, please consider your application unsuccessful.

Get more information and apply online before 28 February 2022.
<https://www.sansa.org.za/event/iswc/>



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