

4th Workshop on Space Weather Science and Opportunities (SWSO-4)



5th Indian Space Weather Conference (ISWC-5) Physical Research Laboratory, Ahmedabad

05-09 October 2026

Space weather refers to a multitude of phenomena occurring at the Sun, interplanetary medium, magnetosphere, ionosphere and thermosphere which affect the performance and reliability of space-borne and ground-based technological systems and can endanger human life and health. The launch of Aditya-L1 mission from India is a remarkable step in India's endeavour to understand the Sun and processes related to space weather.

4th Workshop on Space Weather Science and Opportunities (SWSO-4) is being organized during 05-07 October 2026, at the Physical Research Laboratory (PRL), Ahmedabad. The workshop aims to train bright and talented students, on the fundamentals of Aeronomy, space weather, its applications and opportunities. Workshop contains lectures by subject experts, interactions, and lab visits to see the ground and satellite based experiments, developed in-house at PRL

Followed BY

Fifth Indian Space Weather Conference (ISWC-5) during 08-09 October 2026.

- Talks on Aditya-L1 and upcoming India's Aeronomy satellite mission - DISHA.
- All students selected for the workshop can also attend the conference.

How to apply

A) Visit the link or scan QR code
<https://forms.gle/rfN6qE8Wor6ubPC2A>

B) Fill the application and upload,

- 1) One page biodata, 2) Expression of interest &
- 3) No-objection certificate from HOD.

For more information, visit the link given above.

Last Date: 01 September 2026

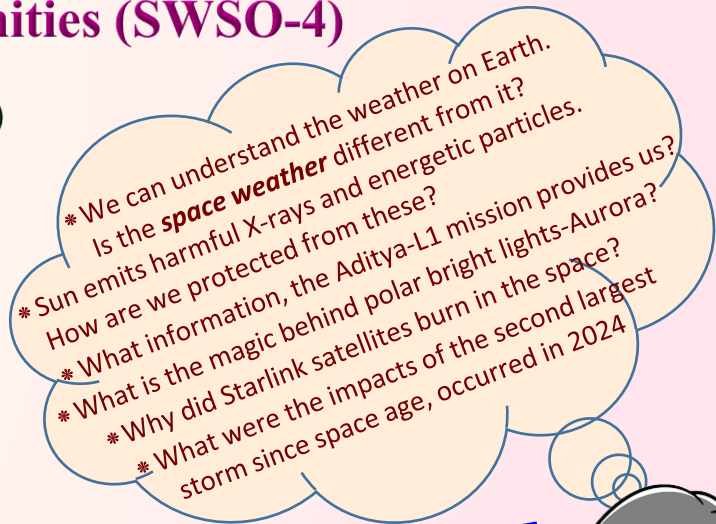
If you are selected, an email will be sent to you



Scan me!

Support for participation in the workshop

All the selected candidates will be
(a) reimbursed with the round trip train ticket to Ahmedabad by sleeper class; (b) provided boarding and food during the workshop and conference; (c) waived off registration fee for the conference; (d) given participation certificate at the end of the conference.



Are you curious to learn the science concepts behind such questions, this is the right time with an unique opportunity.



Who can apply

Students in the **Final** year pursuing M.Sc / M.Tech /Integrated B.Tech-M.Tech/ Integrated B.Sc-M.Sc in Physics, space sciences, atmospheric sciences, Astronomy, Optics, and allied subjects. Students who have completed their degree in 2026 can also apply.

**No
Registration
Fee**



Convener, ISWC
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