

ISPRS SC Supported Webinars and Upcoming Events:

ISPRS WG III/3 (Active Microwave Remote Sensing) Webinar Series

The ISPRS WG III/3 (Active Microwave Remote Sensing) webinar series is an ongoing initiative, technically supported by ISPRS SC. These webinars typically last for one hour, with a 40–45-minute lecture followed by 15–20 minutes of discussion. They are held on the second Wednesday of every month and have received strong participation and engagement from attendees.

Date: 12 November 2025

Title: Bridging Paradigms in SAR Image Restoration – Supervised and Self-Supervised Approaches

This session started with the introductory remarks and moderation by Professor Füsün Balik Sanli followed by the presentation and Q/A by Francesco Paolo Sica from the University of Bundeswehr Germany. The Q/A session was interactive with lots of questions from the participants. Laxmi provided technical support on behalf of the ISPRS SC. The next webinar will be organised on 10 December 2025 on the topic - "*StriX Small SAR Satellite Constellation*" by Yu Morishita from Japan. More details are available [here](#).

ISPRS WG III/9 Webinar (Geospatial Environment and Health Analytics)

The ISPRS III/9 Webinar: Geospatial Environment and Health Analytics is an ongoing webinar series receiving technical support from the ISPRS SC. This webinar typically features two speakers and is organized for one and a half hours. The most recent webinar was organized on November 17, 2025, and was co-moderated by Dr. Murali Krishna Iyyanki and Laxmi. Dr. Anabella Ferral delivered a presentation titled "*Multi and Hyperspectral Remote Sensing Applications for Water Resources in the Frame of SDGs 2030*," followed by a presentation by Dr. Murali Krishna on the topic "*Entrepreneurship in Geospatial Technologies*". The webinar was well attended, and attendees interacted with the speakers through questions at the end of both presentations.

Upcoming Events:

ISPRS SC Student Chapter Virtual Breakout Session

ISPRS SC is going to organise sixth Virtual Breakout Session to its student chapters on the 11th of December 2025 with the aim of fostering collaboration, mentorship, and professional growth among student chapters around the globe. This session will feature the representatives of the ISPRS International Journal of Geo-Information (IJGI) published by MDPI to deliver a talk titled "*Your Path to Publication: Best Practices for Publishing in IJGI*".

ISPRS SC Supported Summer School

Name: CIPA Nepal Heritage School 2026

Date: 15 - 19 January 2025

Title: 3D Surveying and Modelling Techniques for Heritage Documentation

Registration Deadline: 20 December

Registration Fee: USD 550 (Covers accommodation and meals)

Location: Pokhara, Nepal

More Details: <https://ioepas.edu.np/5186>