INTERNATIONAL REMOTE SENSING SUMMER SCHOOL 2026

Mountain river systems dynamics from a multisensor and multiscale perspective

Stará Lesná, Tatry – Slovakia, 19 - 24 July 2026

Coordinating institution and host: Pavol Jozef Šafárik University in Košice (UPJŠ), Slovakia, Faculty of Science, Institute of Geography. The programme is jointly organized by an international consortium of higher education and research institutions: University of Cagliari, Italy, Istituto Nazionale di Geofisica e Vulcanologia (INGV), Rome, Italy, Geographical Institute, Slovak Academy of Sciences (SAS), Slovakia, Babeș-Bolyai University, Cluj-Napoca, Romania, Palacký University Olomouc, Czechia. Academic coordinator: doc. Mgr. Michal Gallay, PhD., Institute of Geography, Faculty of Science, Pavol Jozef Šafárik University in Košice, michal.gallay@upjs.sk

APPLICATION FORM

PERSONAL DETAILS

☐ MSc. Student
☐ PhD. student
☐ Researcher / Academic staff
First name
Family name
Date of Birth
Place of Birth
Nationality
Home Address
Town/City
Postcode/ZIP
State/Province
Country
Contact Telephone
Contact e-mail

UNIVERSITY DETAILS

Your university name
Country
Participation type: ☐ I will participate via **Erasmus+ BIP mobility**. Report the Erasmus coordinator name + email.   ☐ I will participate as a **self-funded participant (non-Erasmus / other funding)**.

EDUCATIONAL BACKGROUND

Current Degree (BSc., MSc., PhD., ...)
Field of study
Current year (e.g., 1st year MSc, 2nd year PhD)
Research topic (for PhD students)

CURRENT JOB POSITION (if applicable)

Name and type of employer
Occupation or position held
Main activity/ responsibility (if any)

TECHNICAL SKILLS

Topic	Basic	Intermediate	Advanced
GIS (e.g., map editing, spatial analysis)	☐	☐	☐
QGIS (project work, geoprocessing)	☐	☐	☐
Remote sensing – satellite data (e.g., Sentinel/Landsat)	☐	☐	☐
Image processing / classification (e.g., supervised classification, indices)	☐	☐	☐
UAV photogrammetry (SfM, orthomosaic/DEM)	☐	☐	☐
LiDAR / point clouds (classification, DTM/DSM/CHM)	☐	☐	☐
Hyperspectral data (preprocessing, spectral libraries, classification)	☐	☐	☐
Programming for geodata (R and/or Python)	☐	☐	☐
Other	☐	☐	☐

MOTIVATION TO ATTEND

Why do you want to participate and how is this summer school relevant to your research/studies? Max. 300. words

Curriculum Vitae : ☐ Attached (optional)

Participation type (select one):
☐ I will participate via **Erasmus+ BIP mobility**.
☐ I will participate as a **self-funded participant (non-Erasmus / other funding)**.

Commitments:
☐ I confirm that I will participate in **both the virtual and the physical components** of the programme.
☐ I understand that **completion of the virtual component is mandatory** to receive the **certificate and/or ECTS**.
☐ I agree that photos taken during the summer school may be used for **promotional and reporting purposes**.

GDPR acceptance : *I consent to the processing of my personal data for the purposes of selection and organization of the IRSSS 2026 summer school in accordance with GDPR.*

Date   Signature (scan)

NOTE

Procedure:

- fill the Application Form with your personal data
- save the compiled file in PDF format
- send this form and the CV (optional) to irsss2026@upjs.sk

Deadline for the submission: March 31, 2026