

YOUNG RESEARCHERS

The School offers a number of benefits for young scientists, including:

- reduced registration fee for students,
- sessions co-chaired by young researchers,
- best presentation (for oral and poster) and best Full Paper awards.

CONFERENCE VENUE

The XLII International School of Hydraulics will take place at the **Hotel Radocza Park Active & SPA******. No matter the reason for your visit, the pictures of a lovely hilly landscape around the venue will stay in your memory for a long time.

The Hotel is situated in a calm area of a country landscape between Wadowice and Zator, near Cracow in the southern part of Poland, near Carpathian Mountains – a region where the Vistula River begins and some of the most picturesque dams are located, such as Dam in Świnna Poręba, Dam in Dobczyce, Porąbka Dam, Goczałkowicki Lake Dam and others.

And this is one of the reasons we are taking you there!

Please note that all information may be subject to change.
For more details and updated information see the conference web page: ish2025.igf.edu.pl

OFFICIAL SECRETARIAT

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XLII
International School
of Hydraulics

FRESHWATER SYSTEM HEALTH: A HYDRAULIC PERSPECTIVE

20-23 May 2025
Radocza, Poland

**FEE INCLUDES
ACCOMMODATION
& MEALS**

**SHORT COURSE
ON RIVER FLOW
MODELING
WITH HEC-RAS
WORKSHOP**

**STUDY TRIP
TO PORĄBKA DAM**

UNDER AUSPICES OF



**Institute of Geophysics
Polish Academy of Sciences**

ORGANIZED BY

Welcome to the 42nd International School of Hydraulics!

Our upcoming event builds upon the rich legacy of previous editions, continuing to serve as a forum for scientists and engineers dedicated to the broadly understood field of hydraulics.

The primary theme of the conference is **FRESHWATER SYSTEM HEALTH: A HYDRAULIC PERSPECTIVE**.

Mindful of the water challenges 'Too Much, Too Little, Too Polluted', we emphasize the vital role of hydraulics in understanding and managing the health of rivers, lakes, and other aquatic ecosystems.

By bringing together experts from academia and industry, including young scientists, we are creating a perfect atmosphere for scientific discourse, knowledge exchange, collaboration, and learning and making the conference an enjoyable experience for the participants. Together, we will explore the latest advancements, tackle pressing challenges, and chart the course for the future of hydraulic research.

Join us in Poland in May 2025. We look forward to welcoming you to the International School of Hydraulics.

THE SCHOOL ORGANIZERS

SCHOOL CHAIRS

Monika Kalinowska and Paweł Rowiński
Institute of Geophysics, Polish Academy of Sciences, Poland

LOCAL ORGANIZING COMMITTEE

Institute of Geophysics, Polish Academy of Sciences

- Filip Bojdecki
- Adrian Bróz
- Agata Goździk
- Emilia Karamuz
- Magdalena Mrokowska
- Michael Nones
- Łukasz Przyborowski

INVITED LECTURERS

- Corrado Gisonni, Italy
- Petra Amparo López Jiménez, Spain
- Tomasz Okruszko, Poland
- Kaisa Västilä, Finland
- Tomasz Dysarz, Poland

INTERNATIONAL SCIENTIFIC COMMITTEE

- Jochen Aberle, Technical University Braunschweig, Germany
- Claudio Comoglio, Politecnico di Torino, Italy
- Tomasz Dysarz, Poznan University of Life Sciences, Poland
- Mário J. Franca, The Karlsruhe Institute of Technology, Germany
- Subhasish Dey, Indian Institute of Technology Kharagpur, India
- Ian Guymmer, University of Sheffield, United Kingdom
- Krzysztof Kochanek, Warsaw University of Technology, Poland
- Leszek Książek, University of Agriculture in Krakow, Poland
- Artur Magnuszewski, University of Warsaw, Poland
- Andrea Marion, University of Padova, Italy
- Magdalena Mrokowska, Institute of Geophysics, Polish Academy of Sciences, Poland
- Jarosław Napiórkowski, Institute of Geophysics, Polish Academy of Sciences, Poland
- Heidi Nepf, Massachusetts Institute of Technology, United States
- Vladimir Nikora, University of Aberdeen, United Kingdom
- Michael Nones, Institute of Geophysics, Polish Academy of Sciences, Poland
- Tomasz Okruszko, Warsaw University of Life Sciences, Poland
- Ana Maria A.F. da Silva, Queen's University, Canada
- Michał Szydlowski, Gdansk University of Technology, Poland
- Wim Uijttewaai, Delft University of Technology, The Netherlands
- Kaisa Västilä, Aalto University, Finland
- Steve Wallis, Heriot-Watt University, United Kingdom

CALL FOR PAPERS

Participants are invited to submit Abstracts in English on all aspects of hydraulics, emphasising the **FRESHWATER SYSTEM HEALTH: A HYDRAULIC PERSPECTIVE**.

After the initial assessment, participant will be invited to submit Extended Abstract or Full Paper. Full papers will be published in the SPRINGER series: "GeoPlanet: Earth and Planetary Sciences". Both types of contributions will be peer-reviewed.

WORKSHOPS

ISH2025 will be accompanied by professional courses/workshops organized before ISH2025 on Monday, 19/05/2025.

KEY DATES AND DEADLINES

27.11.2024	Short abstract submission closes
16.12.2024	Notification of abstract acceptance
09.01.2025	Full-paper/ extended abstract submission closes
27.02.2025	Notification of paper/ extended abstract acceptance
13.03.2025	Early registration & reduced registration fee
30.04.2025	Final registration & registration fee payment
19.05.2025	Workshops TBC (Monday)
20-23.05.2025	XLII International School of Hydraulics

REGISTRATION FEE

Note that **FEE INCLUDES ACCOMMODATION** in a twin/triple room (3 nights), FULL BOARD, conference materials, PAPERS PUBLICATION, and bus transfer from/to Cracow to/from the conference venue.

EARLY till 13.03.2025	REGULAR from 14.03.2025	PARTICIPANTS
720 €	855 €	IAHR Members
800 €	950 €	Non IAHR Members
2 500 PLN	3 200 PLN	Participants from Poland
650 €	750 €	Students
2 000 PLN	2 500 PLN	Students from Poland
495 €/ 2 100 PLN		Accompanying person
+150 €/ 600 PLN		Single room supplement

* Note: Single rooms are offered on the first come first served basis. Number of rooms is limited.