

Connections play a crucial role in the functioning of river ecosystems and their social-ecological character.

Recent events have changed the way people connect with river systems and the ways in which scientists and practitioners have been able to advance the science of river management.

Hosted by the Center for Watershed Sciences at the University of California, Davis, the symposium will be framed around three broad themes:

## **RECONNECTING:**

rivers as integrated biophysical systems

# **RESTORING:**

river management for biodiversity outcomes

## **REVITALISING:**

relationships between people and rivers



- Daily keynotes from leaders in river science and management
- Special sessions and workshops
- Contributed talks and posters showcasing your latest research across ecology, geomorphology, hydrology, biology, biogeochemistry, social sciences, first nations science, environmental engineering, river management and policy.
- A conference field trip
- A conference dinner
- Time to reconnect for the first time since 2019 and share research and ideas with colleagues

## **OPPORTUNITIES**

Opportunities are available to sponsor the conference, special sessions and workshops, the poster session, networking functions and student prizes. By becoming a sponsor of ISRS2025 you will enable the global community of river science and management to reconnect in person for the first time since 2019.

## **KEY DATES**

Abstract submissions open February 2025 Registration opens May 2025

## **CONTACT US**

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