

INTERNATIONAL SCIENCE COUNCIL

The International Science Council (ISC) is a global membership-based organization that was founded in July 2018 as the result of a merger of the International Council for Science (est. in 1931) and the International Social Science Council (est. in 1952).







International Science Council

The global voice for science







♦ICSU



OUR MEMBERS



142

National and Regional
Scientific Organizations,
including Academies and
Research Councils

40

Unions and Associations, across the natural and social sciences

42

International Affiliates,
including organizations like
The World Academy of
Sciences, the International
Institute for Applied Systems
Analysis, the Global Young
Academy

We maintain active
partnerships with:
Other international scientific
bodies, including the
InterAcademy Partnership,
the World Federation of
Engineering Organizations and
the Global Research Council

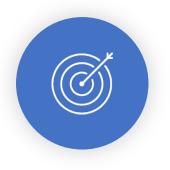












OUR MISSION

The vision of the council is to advance science as a *global* public good

The mission of the Council is to be the *global voice for* science



ISC SPONSORED AND AFFILIATED INTERNATIONAL SCIENTIFIC BODIES



The International
Network for Government
Science Advice (INGSA)



International Science Council



Global Observing Systems

- Global Climate Observing System (GCOS)
- Global Ocean ObservingSystem (GOOS)



International Scientific Committees

- Antarctic Research (SCAR)
- Frequencies for Radio Astronomy and Space Science (IUCAF)
- Oceanic Research (SCOR)
- Space Research (COSPAR)
- Solar Terrestrial Physics (SCOSTEP)



International Data Bodies

- Committee on Data for Science and Technology (CODATA)
- World Data System (WDS)



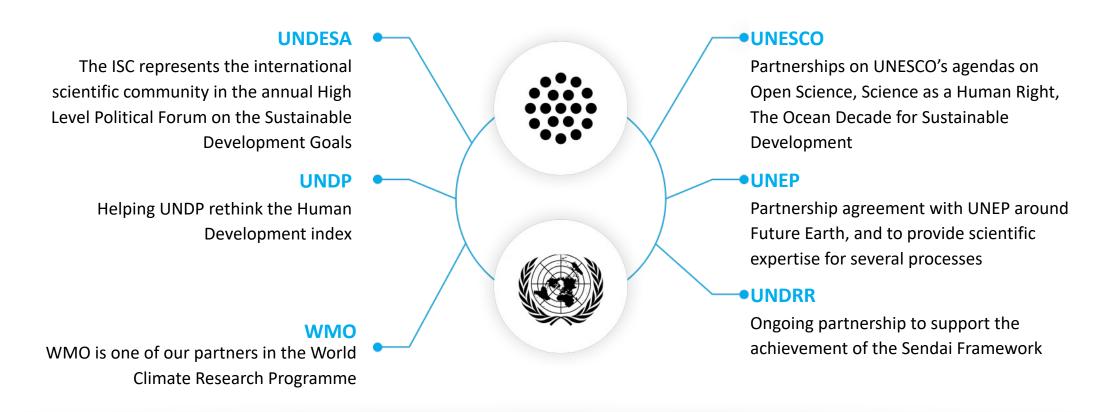
- Future Earth
- Climate Research Programme (WCRP)
- Integrated Research on Disaster Risk
 Programme (IRDR)
- Urban Health and Wellbeing Programme (UHWB)
- Comparative Research on Inequality (GRIP)





THE ISC LEADS ON INTERFACING AT THE UN

The ISC maintains a series of active partnership agreements with the UN and its agencies to secure a mandate for science within the multilateral system.







ENGAGING IN GLOBAL POLICY PROCESSES

Representing science in major global policy processes, focusing on the post-2015 development agenda, including the:

- 2030 Agenda for Sustainable Development
- Sendai Framework for Disaster Risk Reduction (UNDRR)
- Intergovernmental Oceanographic Commission of **UNESCO**

As well as

- Paris Agreement on Climate Change (UNFCCC)
- New Urban Agenda (UN-Habitat)
- Convention on Biodiversity

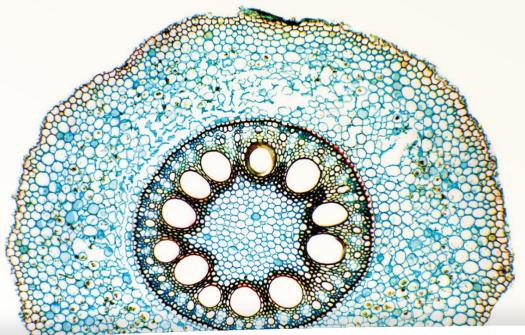
Latest: the ISC will be the Secretariat to the newly established Group of Friends for Action Science in the **UN General Assembly.**





SCIENCE AND SOCIETY IN TRANSITION

ISC ACTION PLAN: 2022-2024



THE ISC ACTION PLAN

The ISC works with its members, partners and sponsored initiatives on a set of targeted, priority projects, which are set out in regular multi-year Action Plans.

Our 2022-2024 Action Plan sets out an agenda for transformative action across five domains of impact:

- Global Sustainability
- Converging Science and Technology in a Digital Era
- Science in Policy and Public Discourse
- Changing Practices in Science and Science Systems
- Freedom and Responsibility in Science

In 2023, the ISC is launching the Centre for Science Futures, a think tank looking at the future of science and research systems

https://council.science/actionplan/







ISC Centre for Science Futures

Upcoming outputs:

- Synthesis note on Research Evaluation
- The Future of Transdisciplinary Research
- Artificial Intelligence, Metaverse, and the Future of Science



Freedom and Responsibility in Science

- Monitoring of individual cases of attack to academic freedom
- Role of institutions in safeguarding academic freedom

