

**Vision/goal: Science is used effectively to advance the global public and common good.**

<p><b>Our mission and core strategic objective is to be the leading and most effective global voice for and of science</b></p>	<p><b>Assump-tions</b></p> <p>That science needs a global voice, that it can find an audience, that it should be a privileged social partner....</p>	<p><b>Objectives</b></p> <p>1.Raising ISC profile and building relationships with key audiences and institutions</p> <p>2.Coordinating and channelling science and expertise to provide high quality input and thought leadership</p> <p>3.Building relationships with ISC Members, partners and global scientific community; expanding membership base.</p> <p>4.Building the requisite internal (operational) capacity</p>	<p><b>Priority activities</b></p> <ul style="list-style-type: none"> <li>– Cultivating relationships &amp; partnerships with key intl stakeholders</li> <li>– Developing brokerage for UN and other multilateral agencies/bodies</li> <li>– Acting as an agent of science diplomacy</li> <li>– Producing high quality input on critical science systems issues through a Centre for Science Future</li> <li>– Producing high quality input on global existential issues, including through projects and coordination of intl scientific endeavours</li> <li>– Supporting freedom and responsibility in science</li> <li>– Coordinating intl. scientific endeavours</li> <li>– Membership engagement &amp; outreach (incl. host country)</li> <li>– Addressing membership gaps</li> <li>– Strengthening regional presence</li> <li>– Building members' capacities</li> <li>– Developing ISC Fellowship and patronage</li> <li>– Constitutional reform</li> <li>– Organizational redesign, resourcing and policy development</li> <li>– Resource mobilization</li> </ul>	<p><b>Short-term outputs/results</b></p> <ul style="list-style-type: none"> <li>– MoUs and partnerships with intl bodies</li> <li>– Brokerage capacities</li> <li>– High quality reports and recommendations, customized for audience</li> <li>– Pilot projects launched</li> <li>– Plan for establishment of a Pacific Island Academy</li> <li>– Improved relationships with and use of ISC Affiliated Bodies</li> <li>– ISC–France liaison committee established</li> <li>– ISC regional focal point structure in place</li> <li>– Membership gaps being filled and membership engagement increased</li> <li>– Members and Fellows involved in ISC activities and supporting the ISC</li> <li>– Targeted services to members</li> <li>– Revised constitution and governance</li> <li>– New, appropriate organizational structure, staffing and policies in place</li> <li>– Charitable trusts established in the UK and donations being received</li> </ul>	<p><b>Midterm outcomes</b></p> <ul style="list-style-type: none"> <li>– More effective scientific input into multilateral policy development</li> <li>– Intl. scientific endeavours are better coordinated</li> <li>– Enhanced ISC profile and legitimacy</li> <li>– ISC is an established actor in the science diplomacy arena</li> <li>– Closer and more effective relationship with host country &amp; members</li> <li>– More (and more diverse) members and membership engagement</li> <li>– More effective regional presence</li> <li>– ISC is operating smoothly &amp; financially healthy</li> <li>– Management &amp; governance is appropriate for a professional body</li> </ul>	<p><b>Longer-term outcomes</b></p> <p><b>ISC provides the authoritative and legitimate global voice for and of science</b></p> <p><b>Science is used more effectively in policy making at scales from local to global, including in LMICs</b></p>
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**Principles:** Excellence and professionalism, inclusivity and diversity, transparency and integrity, innovation and sustainability

**Partners:** ISC members, Affiliated Bodies, UN and agencies, development banks, funders, etc.

**Impact:** Reduced existential risks – resilience & sustainability – greater appreciation of science all over the world – science systems have evolved to meet societal needs