

CSIR for Connect, Collaborate, Converge and Convert (5C) for Global Sustainable Development

“From Boundaries to Breakthroughs: Science for a Regenerative and Equitable Future”

Science Summit at the 81st United Nations General Assembly (SSUNGA81)

Date: 15-21 September 2026; **Time:** 1430 - 1630 hrs (IST) / 0500 - 0700 hrs (EDT)

Registration Link: <https://sciencesummitnyc.org/science-summit-2026/>



15 September 2026

Innovative Technologies for Sustainable Infrastructure

Lead: CSIR-SERC

Link: <https://event.sciencesummitnyc.org/list-of-sessions/detail/495>



21 September 2026
**Science for a Regenerative Planet:
Nature-Based Solutions for Ecosystem
Restoration and Climate Resilience**

Lead: CSIR-NEERI

Link: <https://event.sciencesummitnyc.org/list-of-sessions/detail/500>



18 September 2026
Energy Efficiency in Buildings
Lead: CSIR-CBRI

Link: <https://event.sciencesummitnyc.org/list-of-sessions/detail/496>



16 September 2026

**Science Policy and Communication
in an Era of Global Challenges:
From Boundaries to Breakthroughs**

Lead: CSIR-NIScPR

Link: <https://event.sciencesummitnyc.org/list-of-sessions/detail/497>

17 September 2026

Sustainable Materials & Processes from Marine Resources

Lead: CSIR-CSMCRI

Link: <https://event.sciencesummitnyc.org/list-of-sessions/detail/501>



Live streaming on CSIR YouTube
<https://www.youtube.com/csirindia1942>

