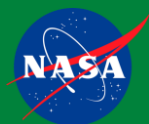


GLOBE Implementation Office Update

Asia and Pacific Regional Meeting
5–7 May 2025



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Highlights from 2024–2025

- New GLOBE Implementation Office awarded
- Very successful GLOBE Annual Meeting 2024–planning for 2025
- Record engagement in IVSS
- 30th Anniversary Broadcast, new historical timeline



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GIO Leadership



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GIO Goal: Advance Earth system science



Responsive
to
community



Foster use of
GLOBE
observations
to benefit
humanity



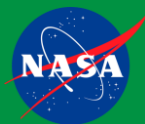
Integrate
citizen
science &
school-based
models



Advance
science
diplomacy
globally



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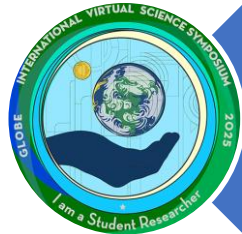


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Highlights for 2025–2026



Annual Meeting

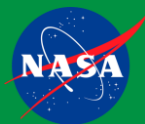


IVSS



New campaigns

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GLOBE Strategic Plan

- To guide the program and community, clarify who we are, what we do and why, in alignment with federal sponsor agencies' goals and priorities
- Draft currently being reviewed by some key stakeholders
- Tasks related to GIO will be used to inform GIO tasks and order
- Still need stories of success. **Email to:** herb.fynewever@nasa.gov

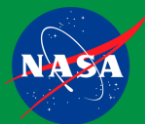




GLOBE Working Groups

- Revised Working Group Scopes (see Terms of Reference)
- Launched Revamped Evaluation Working Group
- Meeting in conjunction with Annual Meeting 2025
- Openings on all Working Groups—working to identify regions
- Application process will begin in October

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Looking Ahead: CES Team

- Get input on & iterate program communications
- Support regional & country engagement
- Expand reach through partnerships
- Engage supportive communities, incl. alumni
- Lead Working Groups
- Engage in continuous improvement
- Annual survey

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Looking Ahead: STEPE Team

- Provide opportunities for continuous engagement (K–grey)
- Continue to build a GISN that is representative of all people
- Foster 21st century workforce skills in computational, data, & environmental science literacy
- Reduce barriers for use of GLOBE data in research
 - curated data
 - promote increased use of archived data in student research
 - connecting GLOBE data collection and use with NASA satellite missions, e.g., NISAR, PACE
- Forge deeper connections between GLOBE participatory science & other science research organizations & activities
- Provide vehicle for science diplomacy through GLOBE

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STEPE Priorities for 2025–2026

- **Education materials:** Assessing & updating Teacher's Guide materials starting with Biosphere chapter
 - increased emphasis on workforce development, will be integrated throughout the educational materials
 - instrument assessment
- **eTraining modules:**
 - New Learning Management Systems that will facilitate more interactive learning, and ways to facilitate hybrid training models.
- **IVSS and Student Learning Experience:** Launched new IVSS theme and virtual student learning experience for Annual Meeting
- **Expanding GISN:** Revised layout and content of GISN newsletter; provide more professional development opportunities at networking webinars. keep posted
- **Data use and literacy:** Promote increased use of data in student research; data assessment of archived data

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THANK YOU!

GLOBE Implementation Office

For assistance, contact
Community Support Team:
help@nasaglobe.org

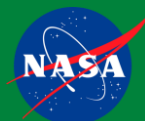
Regional Coordination Office

For assistance, contact the office:
Asia and Pacific GLOBE RCO
ap.region.globe@gmail.com

For more information visit globe.gov



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