

The GLOBE Program

**Europe and Eurasia Regional Meeting** 

October 26-29, 2020

**Virtual** 



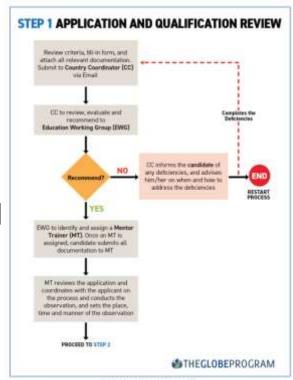






### Education

Education Working Group has created a revised trainer and mentor trainer process. This process is being communicated to the community and should be ready for final implementation in 2021.



TAME Blow Chart Page 1 of 3









### **Protocol Criteria Ranking**

- Supportive for the study and understanding of an environmental issue/problem
- Supportive for the understanding of the science behind major UN, international and national conventions and SDG
- Linked to school curricula
- Supportive of school to school collaborations at the national and international scales

Easiness of implementation

requirements: quality and

Data

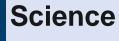
volume

cost

Implementation

- Raising environmental awareness
- Facilitating citizen science





















# Welcome to the GLOBE Family



Georgia



The Slovak Republic

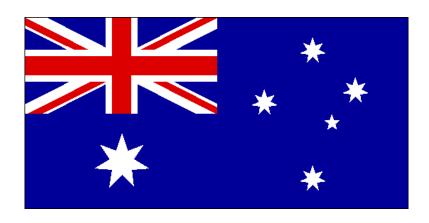
- 123 Countries
- Across 6 Regions







# Welcome (back) to the GLOBE Family



Australia



Commonwealth Scientific and Industrial Research

Organisation

**Lead Agency** 

**Implementing** Agency







**CSIRO** 



#### Community

- The Community Diversity, Equity, and Inclusion Task Force made the following
  - recommendations:
    - ✓ Create DE&I Working Group
    - ✓ Administer DE&I Assessments
    - Build a DE&I Standard Operating Procedure
    - ✓ Develop DE&I based Resources
    - ✓ Establish DE&I Training Opportunities
    - ✓ Form DE&I Supportive Partnerships
    - ✓ Find Funding for DE&I
    - ✓ Communicate DE&I Initiatives









#### Alumni

- Evaluation Working Group will prepare report on the GLOBE Alumni Interviews pilot project
- Upload the Alumni set of questions on the GLOBE website (in a Survey Monkey or Google form format) to collect more responses
- Collaborate with the GIO to update the Alumni page and to identify a mechanism to keep Alumni records so that this important group can remain engaged in the Program









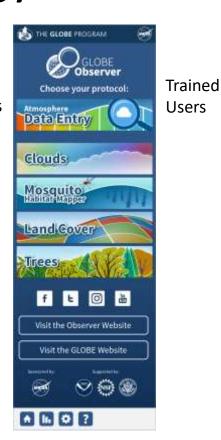




## Technology

- New developments being released shortly:
- A new version of the GO app with the existing protocols combined with the **GLOBE Data Entry** app





Select Protocols Air Temperature (1 day) ✓: Surface Temperature Hydrosphere Norme Selections to Save as a Burolle (optional) What is a bietidle and hoseledy do I noon it?



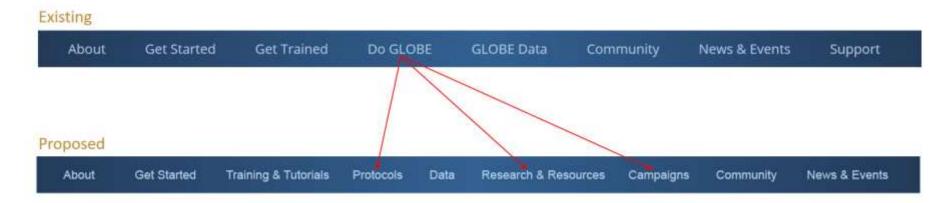




## Technology

New improved navigation

#### Web Architecture – Top Navigation









# Technology

New improved navigation









### Campaigns

- Campaigns will continue with all safety precautions followed wherever students and others collect data.
- Cloud Challenge begins this week for a month.
- New combined GO app may increase data entry









#### International Virtual Science Symposium 2021

- International Virtual Science Symposium was launched in September.
- Special thanks to IVSS 5 Year judges, planning team, GIO staff, WGs, RCOs, this could not be done without you!
- We look forward to receiving reports from students/teachers in the spring of 2021





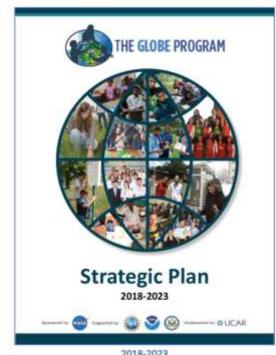






## Strategic Plan

- GIO uses the strategic plan with WGs, and other groups to move the program forward.
- As a community, we continue to work toward the performance measures.
- These measures will be revised and updated in fall 2020 with the WGs and Dr. Valerie Williams, UCP Evaluator.
- Here are 2 examples of 2019 data



2018-2023









# Strategic Plan

Status Symbol	Description	(2018) Percentage of Performance Measures	(2019) Percentage of Performance Measures
<b>-</b>	On target, making progress	30%	27%
	Achieved performance target	34%	42%
0	Attention	7%	4%
0	Not started, 1 <sup>st</sup> year collecting data	28%	27%







### Strategic Plan – 2019 Highlights

#### Survey Response

13% increase in survey response among partners/CCs

#### **Education Goals**

 The number of available GLOBE trainers in all regions increased since 2018 and the number of active trainers increased in most regions.

#### Science Goals

 The percentage of scientists that reported having used or referenced GLOBE data in the past year exceeded the 2022 performance target of 20%.

#### **Community Goals**

80 new members joined the GLOBE community.

#### **Technology Goals**

 The percentage of GLOBE community members that use GLOBE science data entry often (at least once a month) exceeded 2022 performance target of 30%.

#### Communication Goals

 The percentage of GLOBE community members that reported sharing information about GLOBE with a new audience increased since 2018.











### The GLOBE Program

### **Europe and Eurasia Regional Meeting**

**Questions?** 







