

# Digital Inclusion: addressing the specific needs of vulnerable groups

Leaving No One Behind





## Access to Information at the Intersection of Sustainable Development Goals



Adopt and implement constitutional, statutory and/or policy guarantees for public access to information



• SDG 4: UNESCO emphasizes and affirms the importance of access to information and open technologies to ensure inclusive and equitable education for the vulnerable, such as persons with disabilities and indigenous peoples.



SDG 5: Inclusive policies must incorporate gender as a starting point; UNESCO recognizes the centrality of gender in its policies and activities, and act accordingly to guarantee access to information to all women.



SDG 9: Resilience, inclusion and sustainable development inform each other.
UNESCO is committed to achieving resilience through open science and open solutions to eliminate disparities in access to information.



### Examples of UNESCO's Actions

UNESCO's tools ensure universal access to information at the Intersections of Sustainable Development Goals



Integrated normative support for mplementation, monitoring and reporting on global agreements, norms and standards





Convening of stakeholders across constituencies, leveraging of partnerships and acilitating knowledge-sharing & South-South & triangular cooperation

 UNESCO is the secretariat to the upcoming International Decade for Indigenous Languages (2022 – 2032) and the lead agency for convening the International Day for Universal Access to Information



Integrated, evidence-based policy advice and thought-leadership, to support the efforts of countries to embed SDGs into national & local plans & budgets

UNESCO developed Learning for All: Guidelines on the Inclusion of Learners with Disabilities in Open & Distance Learning;



Capacity development and technical assistance  UNESCO reports and monitors all activities relevant to SDG 16.10.2 while taking into considerations top priorities, such as access for persons with disabilities and gender.





#### **Policy Recommendations**

#### Our recommended Strategies To Leave No One Behind

- Create national legislation for digital accessibility. Nations should develop laws to meet the ICT accessibility requirements, including as it relates to language survival in cyberspace.
- Implement Universal Design to Learning to reduce the barriers in education by providing appropriate accommodations, supports and challenges while maintaining high achievement expectations for all learners.
- Raise awareness about the benefits of open access to scientific information among policy makers, researchers and knowledge managers to foster partnerships and collaborations; open access to scientific information is also an essential tool to build resilience to climate change and health crises.
- Encourage and support capacity-building for the production of local and indigenous content on the Internet.

