ANCHOR AREAS

ICT4D
INFORMATION AND COMMUNICATION TECHNOLOGIES FOR DEVELOPMENT

Digital Literacy

Volunteers educate their communities and counterparts on the use of digital tools, mobile phones, and computers, and software.

Mobile Communications

Volunteers use mobile messaging platforms such as SMS to be more inclusive, have a broader reach, and to communicate in real-time.

Radio and Mass Media

Volunteers amplify the reach of their programs through broadcast media such as radio, television, and the Internet.

ICTs for Education

Volunteers use ICTs to contribute to education universally and to ensure it is accessible, equitable, impactful, and sustainable.

Volunteers in all sectors in all regions in all posts use ICTs as a way to empower their communities in a variety of creative, tailored, and impactful areas.

At Peace Corps, we use the tools available to use in order to have the greatest impact. ICTs in development separate yesterday from tomorrow.

Design Thinking

Volunteers use design thinking and promote creative capacity-building to respond to the challenges of their host communities and counterparts.

Technology for Monitoring & Evaluation

Volunteers use mobile technologies to monitor their projects, collect feedback, and evaluate their work, and scale their successes.

Help to **empower, amplify,** and **support** Peace Corps' global mission.

- peacecorpsict4d.org
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GIS and Mapping

Volunteers use geospatial information systems (GIS) and mapping technologies to assist in analysis, monitoring, and evaluation.

Girls and STEM Education

Volunteers engage and girls in STE(A)M to teach students critical thinking, creative capacity-building, and the value of education.

Media Production

Volunteers use digital audio photography and videography in order to act as storytellers and to engage the Third Goal of Peace Corps.

Libraries and Maker Spaces

Volunteers help to promote, build, renovate, and support local learning in their communities and to encourage skills development.