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## [Introduction to Broadband Mapping](#)

Registration

Start date of registration

01 Jun 2023

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End date of registration

22 Dec 2023

Event dates

Start date

01 Jun 2023

-

End date

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Location

Global or multi-regional

Training topics

Training topics

Wireless and fixed broadband

Training type

Training modality

Online self-paced

Languages

Languages

English

Event organizer

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Event organizer

ITU

Tutors

- Peter Balkanyi

Coordinators

- Samantha O'Riordan
- Vladimir Daigele
- O?uzhan Er

Event email contact

Event mail contact

samantha.oriordan@itu.int

Price

\$0.00

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## Description

Broadband mapping combined with modern Geographic Information Systems (GIS) and its practical knowledge supports efficient identification of connectivity gaps, network planning to extend access to most critical places, and support to decision making based on evidence-based models. This training offers an introductory path to anyone interested in embarking on the exciting broadband mapping journey. Consisting of 5 modules, from the beginning GIS, data and demonstration of open source practical tools. The Broadband Mapping training modules were developed by the International Telecommunication Union (ITU) with the support of Government of the United Kingdom Digital Access Programme (DAP) to promote effective regulation, greater investment, and innovative models for connectivity in unserved communities and for broader digital inclusion

## Registration information

[Document on registration information \(English\)](#)

Unless specified otherwise, all ITU Academy training courses are open to all interested professionals, irrespective of their race, ethnicity, age, gender, religion, economic status and other diverse backgrounds. We strongly encourage registrations from female participants, and participants from developing countries. This includes least developed countries, small island developing states and landlocked developing countries.

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