

Registration information

Data-Driven Spectrum Management for School Connectivity

Organized by:



Initiative



unicef 
for every child



Training details

Modality: Online instructor led

Dates: 23 Jun 2026 - 16 Jul 2026

Training fees: \$0.00

Language: English

Application deadline: 07 Jun 2026

Training code: 26OI500526MUL-E-D

Contact: alex.hogback@itu.int

Training description

Effectively managing radio spectrum is a precondition for delivering universal and meaningful connectivity to all schools. Participants in this course will learn to integrate datasets from a range of sources (including economic, demographic, social, and environmental) into spectrum decision making, evolving from a traditional, static approach to a dynamic, evidence-based spectrum process that can deliver high-quality, reliable Internet access to schools.

Over the course of four weeks, participants will learn to optimize radio frequency resources with the goal of developing conducive regulatory regimes for school connectivity, and to architect flexible regulatory spectrum frameworks that ignite private sector investment. Through an embedded capstone project, participants will apply their learnings to lead a real-world transition towards data-driven spectrum management.

For more information about the training objectives, target population, entry requirements, methodology, evaluation and content, consult the page [here](#).

How to apply

In order to register for the training, applicants should:

1. Create an ITU Academy account [here](#)
2. Apply for the course [here](#)
3. The selection of participants for the course will be made by the course coordinators, based on the course's entry requirements, selection criteria and available number of seats. If selected, you will receive a notification by email.



The [ITU Academy](#) is the International Telecommunication Union leading platform for capacity development initiatives.

International Telecommunication Union
Place des Nations, 1211 Geneva 20
Switzerland