Registration information

# Satellite connectivity for schools: technologies, policies, and strategies

**Organized by:**

**Partnership**

## Training details

**Modality:** Face to Face
**Location:** Geneva, Switzerland
**Dates:** *26 Oct 2026 - 30 Oct 2026*

**Training fees:** $0.00
**Language:** English
**Application deadline:** 15 Aug 2026
**Training code:** 26WS500552MUL-E-D
**Contact:** alex.hogback@itu.int

## Training description

This course is designed for government officials, policymakers, and regulators looking to leverage emerging satellite technologies to enhance school connectivity, with a focus on satellite broadband as a core infrastructure solution to bridge the digital divide in education and ensure sustainable internet access for remote and unconnected schools. While maintaining a solid technical foundation, participants will gain a comprehensive understanding of satellite access technologies - including LEO, MEO, and GEO constellations - along with the deployment frameworks, financing models, and regulatory policies tailored to educational networks. By the end of the course, participants will have both the technical knowledge and the strategic insight needed to assess, plan, and implement sustainable satellite-based solutions for schools in their countries, equipping them to design public policy, manage total cost of ownership (TCO), and optimize internet delivery for classrooms in alignment with global spectrum policies and international best practices.

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.

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