

Registration information

Masterclass: Effective regulation of satellite technologies for rural school connectivity

Organized by:



Training details

Modality: Online instructor led

Dates: 20 Sep 2026 - 20 Sep 2026

Training fees: \$0.00

Language: English

Registration deadline: 19 Sep 2026

Training code: 26OI500583MUL-E-D

Contact: ituacademy@itu.int

Training description

The satellite landscape has changed dramatically in recent years, with approximately ten times more satellites in orbit today than a decade ago. In particular, the emergence of Low Earth Orbit (LEO) satellite constellations has created new opportunities to provide rural schools with low-latency broadband connectivity.

These technological advances also present significant regulatory challenges. To enable satellite-based school connectivity, national regulators must navigate international frameworks, domestic licensing requirements, spectrum coordination, competition considerations, and security requirements.

This Masterclass examines the regulatory frameworks, licensing approaches, and policy tools that

governments and regulators can use when considering satellite solutions for rural school connectivity. It draws on practical experience from regulators in countries where satellite connectivity has been deployed, emerging international regulatory trends, and good practices from industry representatives.

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

How to register

In order to register for the training, participants should:

1. Create an ITU Academy account [here](#)
2. Register for the course [here](#)



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