

Registration information

Fiber optics infrastructure and project management for sustainable smart city development

Organized by:



Supported by:



Training details

Modality: Online instructor led

Dates: 17 Feb 2025 - 28 Feb 2025

Training fees: \$0.00

Language: English, English

Application deadline: 26 Jan 2025

Contact: ituacademy@itu.int

Training description

This course provides comprehensive insights into the technical and project management aspects of fiber optics technology, emphasizing its role in supporting smart city initiatives that promote sustainability, efficiency, and innovation. The course aims to empower professionals involved in urban planning, telecommunications and infrastructure development with the necessary skills to scope, initiate, design, implement, and manage fiber optics infrastructure projects tailored for sustainable smart city development in time, within budget, and to the highest quality specifications.

The course employs measurable objectives to ensure that participants not only acquire knowledge but also develop practical skills that can be directly applied to real-world scenarios in fiber optics infrastructure and project management for sustainable smart city development.

With the generous support of the Global Gateway initiative of the European Union, this course is offered for free for selected participants.

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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