
[Fiber optics infrastructure and project management for sustainable smart city development](#)

Registration

Start date of registration

13 Sep 2024

-

End date of registration

26 Jan 2025

Event dates

Start date

17 Feb 2025

-

End date

28 Feb 2025

Location

Global or multi-regional

Training topics

Training topics

Wireless and fixed broadband

Training type

Training modality

Online instructor led

Languages

Languages

English

Tutors

-
- Ahmed Atere
 - Abubakar Abdulsalam
 - Israel Baiye

Coordinators

- Paulinus Okechukwu UGWOKÉ
- Ghazi Mabrouk
- Chukwuemeka Ejiofor

Event email contact

Event mail contact

ituacademy@itu.int

Price

\$0.00

Event organizer(s)



Supported by



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.

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.

Related documentation and links

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