**Telecommunication
Development Bureau (BDT)**

Ref.: Circular BDT/PPS/CSD/090   Geneva, 16 December 2025

- Administrations of ITU Member States
- Palestine (Resolution 99 (Rev. Dubai, 2018))
- ITU-D Sector Members
- Academia
- Regulators

Subject: Invitation to take part in ITU Academy training opportunities

Dear Sir/Madam,

I am pleased to invite your organization to participate in the upcoming training activities, as part of the Telecommunication Development Bureau (BDT)'s mandate and ongoing commitment to equip our members with state-of-the-art knowledge, best practices, and technical expertise in the rapidly evolving field of Information and Communication Technologies (ICT). These courses are organized by the International Telecommunication Union (ITU) in collaboration with the ITU Academy Training Centres as well as other partner institutions, and are delivered through the ITU Academy platform, the organization's main gateway for capacity development.

The full ITU Academy catalogue, featuring over 130 training opportunities annually, is available here. Highlighted below are a selection of courses that will be offered in the first semester of 2026, which cater to a diverse range of expertise levels and cover an extensive array of in-demand topics:

- Wireless access technologies to internet network |26 JAN 2026| ONLINE
- ESG (Environmental, Social and Governance) applied to the mobile network market |1 FEB 2026| ONLINE
- Digital innovation ecosystems: building the future |2 FEB 2026| ONLINE
- Satellite coordination procedures and filings |9 FEB 2026| ONLINE
- Design and development of smart cities |16 FEB 2026| ONLINE
- QoS technologies and regulation for fixed and mobile |2 MAR 2026| ONLINE
- Trends in communications sector reform and regulation for the digital economy |2 MAR 2026| ONLINE
- Informática forense y respuesta ante incidentes |2 MAR 2026| ONLINE
- Fiber optics planning, design, and deployment |16 MAR 2026| ONLINE
- Circular economy through e-waste policy and producer action |23 MAR 2026| FACE TO FACE
- Spectrum monitoring techniques and methods |29 MAR 2026| ONLINE
- Quantum communications and post-quantum cybersecurity: the next frontier |30 MAR 2026| ONLINE

- [Introduction to telecom services customer experience management](#) |27 APR 2026| ONLINE
- [Securing next-gen telecom: building resilience and trust](#) |27 APR 2026| FACE TO FACE
- [Satellite connectivity for sustainable development: Technologies, global strategies and policies](#) |4 MAY 2026| FACE TO FACE
- [Gobernanza y transformación digital](#) |4 MAY 2026| ONLINE
- [Understanding and using ICT data to inform policies for Universal and Meaningful Connectivity](#) |11 MAY 2026| FACE TO FACE
- [Cyber disaster response: development of simulation exercises](#) |8 JUN 2026| FACE TO FACE
- [GovStack essentials: transforming public services with modern digital infrastructure](#) |3 AUG 2026| FACE TO FACE
- [Fibra óptica en mercados emergentes: despliegue, regulación y compartición](#) |24 AUG 2026| FACE TO FACE
- [Cyber threat intelligence](#) |31 AUG 2026| FACE TO FACE

All relevant information and registration instructions are available on the respective course pages. Group enrolments are possible, kindly enquire with the course coordinator listed. Please note that many courses have limited spaces and require a selection process, so early application is highly encouraged.

I kindly invite you to disseminate this invitation to your relevant government departments, regulatory bodies, academia, and private sector stakeholders involved in ICT development.

Should you have any questions or require further assistance, please do not hesitate to contact the ITU Academy team at ituacademy@itu.int.

We look forward to your active participation in these training courses.

Yours faithfully,

(Signed)

Cosmas Luckyson Zavazava
Director