

Register for upcoming courses with ITU, the UN specialized agency for ICTs

Join our courses and expand your knowledge on a variety of ICT related topics with the ITU Academy. To access our complete training catalogue, click [here](#)

1. [Wireless infrastructure deployment and governance: accelerating sustainable connectivity for national development](#)

- Registration: OPENED, 16 Dec 2024 - 01 Dec 2025
- Dates: 10 Feb 2025 - 31 Dec 2025
- Training type: Online self-paced
- Location: Global or multi-regional
- Languages: English, Portuguese, Spanish
- Event email contact: danielnunes@inatel.br
- Price: \$0.00

This online course aims to equip national and local government authorities with the necessary knowledge and skills to foster a technical understanding of the telecommunications sector, specifically focusing on wireless infrastructure deployment. Through an exploration of regulatory and fiscal aspects related to permitting approvals and processes, this course provides a holistic overview of the key principles essential for promoting investment in connectivity and bridging the digital divide.

2. [Smart agriculture: leveraging IoT for agribusiness growth](#)

- Registration: OPENED, 01 Jul 2025 - 01 Dec 2025
- Dates: 01 Jun 2025 - 31 Dec 2025
- Training type: Online instructor led
- Location: Global or multi-regional
- Languages: English
- Event email contact: d.danielnunes@inatel.br
- Price: \$79.00

The online IoT course applied in rural areas is a comprehensive program focused on understanding and implementing Internet of Things solutions in the agricultural context. Participants will be introduced to the fundamental principles of IoT and explore its potential via data collection, device connectivity, and sensor application for optimizing agricultural processes.

3. [Mobile Money for financial inclusion](#)

- Registration: OPENED, 25 Mar 2025 - 08 Jul 2025
- Dates: 15 Jul 2025 - 16 Jul 2025
- Training type: Online instructor led
- Location: Global or multi-regional
- Languages: English
- Event email contact: ituacademy@itu.int
- Price: \$0.00

Mobile money services have become a key enabler for financial inclusion, especially in low- and middle-income countries (LMICs). This has resulted in the growth and increased adoption of mobile money services, with the result that they now support 1.6 billion users in carrying out regular transactions. Despite the benefits of mobile money services, there are still areas that can be improved to increase their impact, especially in the area of policy and regulation.

4. [Low earth orbit communication satellites and applications in digital economy era](#)

- Registration: OPENED, 05 Nov 2024 - 07 Jul 2025
- Dates: 21 Jul 2025 - 31 Jul 2025
- Training type: Online instructor led
- Location: Global or multi-regional
- Languages: English
- Event email contact: pougwoke@dbi.edu.ng
- Price: \$150.00

This comprehensive training program aims to equip participants with in-depth knowledge of Low Earth Orbit (LEO) communication satellites and their diverse applications in the rapidly evolving digital economy. The role of LEO communication satellites has become increasingly pivotal, ushering in a new era in the digital economy. These satellites, orbiting at lower altitudes than their geostationary counterparts, offer many advantages that are reshaping the way we connect, communicate, and conduct business.

5. [SMTP - Spectrum monitoring](#)

- Registration: OPENED, 11 Nov 2024 - 21 Jul 2025
- Dates: 04 Aug 2025 - 29 Aug 2025
- Training type: Online instructor led
- Location: Global or multi-regional
- Languages: English
- Event email contact: Jmwakijele@afralti.org
- Price: \$300.00

This course is part of the Spectrum Management Training Programme (SMTP), a comprehensive set of high-level training materials covering all areas of spectrum management. Developed by experts from within and outside the ITU, the programme offers a modular approach that addresses both

theoretical and practical aspects, from introductory to advanced levels.

6. [Digital innovation ecosystems: building the future](#)

- Registration: OPENED, 28 Nov 2024 - 13 Jul 2025
- Dates: 04 Aug 2025 - 29 Aug 2025
- Training type: Online instructor led
- Location: Global or multi-regional
- Languages: English
- Event email contact: training@afraiti.org
- Price: \$0.00

This 4-week online, instructor-led course delves into the dynamic world of Digital Innovation Ecosystems. Participants will gain a comprehensive understanding of the key components, players, and trends shaping these environments. Drawing on insights from the accompanying book, Digital Innovation Ecosystems, the course equips participants with the knowledge and skills to foster innovation within their organizations and contribute to thriving digital ecosystems.

7. [SMTP - Spectrum management for satellite systems](#)

- Registration: OPENED, 06 Nov 2024 - 04 Aug 2025
- Dates: 18 Aug 2025 - 12 Sep 2025
- Training type: Online instructor led
- Location: Global or multi-regional
- Languages: English
- Event email contact: Jmwakijele@afraiti.org
- Price: \$300.00

This module will provide learners with an understanding of the management of radio spectrum related to satellite communications systems.

8. [Key aspects and governance of Internet of things, big data and artificial intelligence](#)

- Registration: OPENED, 15 Nov 2024 - 17 Aug 2025
- Dates: 18 Aug 2025 - 25 Aug 2025
- Training type: Online instructor led
- Location: Global or multi-regional
- Languages: English
- Event email contact: s.laskowski@il-pib.pl
- Price: \$150.00

This course focuses on technical, business and regulatory aspects of Internet of Things (IoT), Big Data and Artificial Intelligence (AI). It covers Internet technologies for IoT, then IoT standards, architectures and interoperability, as well as IoT policies and regulations, including IoT security and

privacy issues. The course includes IoT services in 4G and 5G mobile systems, including massive IoT and critical IoT use cases. The IoT generates large amounts of data that cannot be processed by traditional techniques, and such data is referred to as Big Data.

9. Taller de formación sobre directrices metodológicas para el análisis de impacto normativo

- Registration: OPENED, 20 May 2025 - 30 Jul 2025
- Dates: 20 Aug 2025 - 22 Aug 2025
- Training type: Face to Face
- Location: The Americas
- Languages: Spanish
- Event email contact: carlos.lugo-silva@itu.int
- Price: \$0.00

This workshop covers the basic concepts of the Regulatory Impact Assessment (RIA) methodology, aimed at CONATEL Paraguay officials involved in the design and development of regulatory projects. It focuses on methodological guidelines for its implementation and includes practical examples. The workshop will provide basic recommendations for the adoption of RIA in line with international best practices and will use the methodological guide developed by this consultancy¹ as the base document. This in-person workshop will take place in Paraguay and is targeted at the CONATEL regulator.

10. Role of ICTs in disaster management

- Registration: OPENED, 17 Apr 2025 - 11 Aug 2025
- Dates: 25 Aug 2025 - 29 Aug 2025
- Training type: Online instructor led
- Location: Global or multi-regional
- Languages: English
- Event email contact: ddg.ict-nti@gov.in
- Price: \$0.00

This course is designed to highlight the critical role of Information and Communication Technology (ICT) across all phases of disaster management: mitigation, preparedness, response, and recovery. Offering a comprehensive curriculum, the course explores the Disaster Management (DM) framework, including regulatory, legal, and policy aspects that facilitate the use of technology in DM. It also examines the roles and responsibilities of various administrative bodies involved in Disaster Risk Reduction (DRR) at the national level.

11. The role of CSIRTs in the implementation of UN technical norms and confidence-building measures (CBMs)

- Registration: OPENED, 29 Apr 2024 - 07 Aug 2025

- Dates: 27 Aug 2025 - 29 Aug 2025
- Training type: Online instructor led
- Location: Global or multi-regional
- Languages: English
- Event email contact: kusmani@cert.ncb.mu
- Price: \$0.00

The implementation of the UN cyber norms requires adjusting or establishing policies, procedures, regulations or capabilities or adopting other measures which support state and national adherence to the projected conditions of the recommendations for norms. By improving national cybersecurity, countries will be better able and willing to work with other countries to improve cybersecurity regional and globally.

12. [Auditoria de centros de datos](#)

- Registration: OPENED, 13 Dec 2024 - 10 Aug 2025
- Dates: 01 Sep 2025 - 03 Oct 2025
- Training type: Online instructor led
- Location: Global or multi-regional
- Languages: Spanish
- Event email contact: ipretel@inictel-uni.edu.pe
- Price: \$0.00

Este curso de Auditoría de un Centro de Datos busca desarrollar las competencias necesarias para auditar centros de datos de nivel empresarial, conforme a los estándares y mejores prácticas internacionales.

En este curso intermedio, los participantes aprenderán a evaluar los requisitos para optimizar el rendimiento, asegurar la continuidad operativa, implementar soluciones de alta disponibilidad y garantizar la eficiencia energética de un centro de datos.

13. [Bridging the mobile gender gap](#)

- Registration: OPENED, 12 Mar 2025 - 25 Aug 2025
- Dates: 01 Sep 2025 - 22 Sep 2025
- Training type: Online instructor led
- Location: Global or multi-regional
- Languages: English
- Event email contact: ituacademy@itu.int
- Price: \$0.00

This course helps policymakers understand the size and drivers of the mobile gender gap in low- and middle-income countries and provides insights and recommendations on how to improve digital inclusion for women.

14. [CSIRT/SOC establishment and modernisation](#)

- Registration: OPENED, 29 Oct 2024 - 26 Aug 2025
- Dates: 02 Sep 2025 - 04 Sep 2025
- Training type: Online instructor led
- Location: Global or multi-regional
- Languages: English
- Event email contact: rj@nrdcs.lt
- Price: \$500.00

The CSIRT/SOC Establishment and Modernisation course is training program specifically designed to help organisations to establish an effective CSIRT/SOC team. The course provides a detailed guidance on the CSIRT/SOC team mandate and covers all the key elements required for its successful establishment.

15. [Emerging technology developments and their applications](#)

- Registration: OPENED, 05 Dec 2024 - 01 Sep 2025
- Dates: 08 Sep 2025 - 19 Sep 2025
- Training type: Online instructor led
- Location: Global or multi-regional
- Languages: English
- Event email contact: wangying@caict.ac.cn
- Price: \$0.00

This course will dive in the overall progress of the current global Artificial Intelligence technology status and its the future possibilities; the Cloud Computing development and its trends; the Big Data industry, technology and development; the innovative development of new infrastructure in the digital economy, and the practices such as digital infrastructure, computing infrastructure, follow-up broadband network, IPv6 etc

16. [Information society principles: towards e-governance](#)

- Registration: OPENED, 18 Jan 2025 - 27 Aug 2025
- Dates: 10 Sep 2025 - 12 Sep 2025
- Training type: Online instructor led
- Location: Global or multi-regional
- Languages: English
- Event email contact: anastasiia.dudko@taltech.ee
- Price: \$199.00

The course explains the foundational concepts and components for e-governance interaction in information society. It starts with an introduction to what information society is and how it has established the environment for e-governance development and digital transformation in the public sector. It also introduces the main building blocks of e-governance, their aims, initiatives, and enablers and details how they are related to external subjects and domains.

17. [SMTP - Economic and market tools of spectrum management](#)

- Registration: OPENED, 11 Nov 2024 - 01 Sep 2025
- Dates: 15 Sep 2025 - 10 Oct 2025
- Training type: Online instructor led
- Location: Global or multi-regional
- Languages: English
- Event email contact: Jmwakijele@afralti.org
- Price: \$300.00

This course will focus on the economics of spectrum management. The aim of this course is to introduce students to the main economic principles and market-based mechanisms of spectrum management. It presents and analyses available market tools for economic efficiency in the use of spectrum, such as auctions and spectrum pricing. It takes into account students' need to understand the overall context - especially how and where market- and price- based tools fit into a country's chosen regime of modern spectrum management.

18. [Governance of Generative AI and other emerging technologies in the creative sectors](#)

- Registration: OPENED, 22 Jan 2025 - 01 Sep 2025
- Dates: 15 Sep 2025 - 17 Oct 2025
- Training type: Online instructor led
- Location: Global or multi-regional
- Languages: English
- Event email contact: thelma.yolwa@wits.ac.za
- Price: \$400.00

The rise of generative AI, Web 3.0, and the metaverse is reshaping the creative industries, unlocking new possibilities for content creation, storytelling, and audience engagement. However, these innovations come with complex ethical, legal, and regulatory challenges.

19. [Smart city technologies - from theory to practice](#)

- Registration: OPENED, 05 Nov 2024 - 08 Sep 2025
- Dates: 22 Sep 2025 - 10 Oct 2025
- Training type: Online instructor led
- Location: Global or multi-regional
- Languages: English
- Event email contact: mikaila.collymore@cavehill.uwi.edu
- Price: \$275.00

This course is an advanced-level course in smart city design. It focuses on both theoretical and practical aspects of specific technologies that are required when developing smart city solutions.

20. [5G-Advanced mobile broadband and future services](#)

- Registration: OPENED, 15 Nov 2024 - 21 Sep 2025
- Dates: 22 Sep 2025 - 29 Sep 2025
- Training type: Online instructor led
- Location: Global or multi-regional
- Languages: English
- Event email contact: s.laskowski@il-pib.pl
- Price: \$150.00

This course will focus on 5G-Advanced Mobile Broadband and Future Services, including technologies, regulation and business aspects. It will cover mobile broadband evolution, from IMT-Advanced (4G) to IMT-2020 (5G) and IMT-2030 (6G).

21. [IoT essentials: architecture, applications, and security](#)

- Registration: OPENED, 23 Apr 2025 - 15 Sep 2025
- Dates: 22 Sep 2025 - 25 Sep 2025
- Training type: Online instructor led
- Location: Global or multi-regional
- Languages: English
- Event email contact: ddg.ict-nti@gov.in
- Price: \$0.00

This comprehensive course is designed to provide an in-depth exploration of the Internet of Things (IoT), a pivotal technology in today's digital landscape. It covers the fundamental concepts, components, and connectivity technologies that underpin IoT. Participants will explore IoT applications across various sectors, including smart homes, healthcare, agriculture, high speed trains and smart cities, highlighting IoT's role in solving real-world challenges. The course sessions will delve into IoT system architecture, data processing, and the critical importance of security and privacy.

22. [Smart cities telecom infrastructure](#)

- Registration: OPENED, 09 Jan 2025 - 01 Sep 2025
- Dates: 22 Sep 2025 - 25 Sep 2025
- Training type: Online instructor led
- Location: Global or multi-regional
- Languages: English
- Event email contact: EG-ATRC@tra.gov.eg
- Price: \$0.00

This course introduces participants to the foundations of smart cities including their definition,

reference architectures, governance, and strategic frameworks. It focuses on strategies, policies, and successful examples to inspire innovative city planning and organization. In particular, it: (i) describes the connectivity infrastructure required for smart cities including fiber optics and wireless technologies, (ii) introduces smart systems and solutions, and (iii) explores business and governance models ensuring sustainable implementation and operation.

23. [Cyber resilience for critical information infrastructures](#)

- Registration: OPENED, 13 Nov 2024 - 03 Sep 2025
- Dates: 24 Sep 2025 - 27 Sep 2025
- Training type: Online instructor led
- Location: Global or multi-regional
- Languages: English
- Event email contact: mlobin@cert.govmu.org
- Price: \$0.00

Critical Information Infrastructure is defined as those assets systems and functions that are vital to the nations that their incapacity or destruction would have a devastating impact on the economy, government capability to function, public health and safety as well as on national defense and security.

24. [Emerging technologies shaping the digital future](#)

- Registration: OPENED, 25 Apr 2025 - 07 Sep 2025
- Dates: 06 Oct 2025 - 21 Oct 2025
- Training type: Online instructor led
- Location: Global or multi-regional
- Languages: English
- Event email contact: danielnunes@inatel.br
- Price: \$0.00

This 20-hour course covers the key emerging technologies shaping the digital future and their applications across various sectors. Topics will include 5G networks and their evolution towards 6G, the Internet of Things, Artificial Intelligence and Machine Learning, Quantum Computing, Cloud Computing, and Edge Computing. The course will also address cybersecurity as essential for data protection and Blockchain technology, which is redefining the management of transactions and records.

25. [Fiber optics infrastructure and project management](#)

- Registration: OPENED, 05 Nov 2024 - 22 Sep 2025
- Dates: 06 Oct 2025 - 17 Oct 2025
- Training type: Online instructor led

- Location: Global or multi-regional
- Languages: English
- Event email contact: pougwoke@dbi.edu.ng
- Price: \$150.00

This course is designed to develop IT professional's knowledge and skills to scope, initiate, deliver and close a fiber optic project, in time, on budget, and to the highest quality specifications. Some of the topics to be discussed include tools and techniques for planning, design and implementing. FTTH, Campus, Backbone and Submarine Systems and other systems. The skill set garnered in this training will no doubt provide an impetus for a robust and resilient fiber network performance and higher skills.

26. [AI governance in practice: developing secure and innovative frameworks](#)

- Registration: OPENED, 16 Apr 2025 - 13 Jul 2025
- Dates: 06 Oct 2025 - 10 Oct 2025
- Training type: Blended
- Location: Global or multi-regional
- Languages: English
- Event email contact: ituacademy@itu.int
- Price: \$0.00

This blended training course is open for policymakers, regulators, civil society leaders, and professionals aiming to strengthen their skills in AI governance. The online part of the course includes two instructor-led online sessions covering key AI concepts, ethics, cybersecurity, and global legal frameworks. These sessions will be followed by quizzes and reading materials.

27. [Zero trust: a progressive and comprehensive approach to CII protection](#)

- Registration: OPENED, 15 Jan 2025 - 14 Sep 2025
- Dates: 07 Oct 2025 - 16 Oct 2025
- Training type: Online instructor led
- Location: Global or multi-regional
- Languages: English
- Event email contact: rj@nrdcs.lt
- Price: \$0.00

The Zero Trust Architecture (ZTA) approach is rapidly emerging as a pivotal trend in cybersecurity, particularly for the protection of Critical Information Infrastructure (CII). Unlike traditional security models relying on perimeter defense, ZTA operates on the principle of "never trust, always verify," ensuring that every access request is continuously authenticated and authorized.

28. [AI governance in practice: developing secure and innovative frameworks](#)

- Registration: OPENED, 30 May 2025 - 28 Sep 2025
- Dates: 20 Oct 2025 - 21 Nov 2025
- Training type: Online instructor led
- Location: Global or multi-regional
- Languages: English
- Event email contact: ituacademy@itu.int
- Price: \$0.00

This course offers a comprehensive exploration of the key principles, frameworks, and emerging risks shaping the future of responsible artificial intelligence (AI) governance. Designed for policymakers, regulators, and public officials, it provides practical tools to navigate the legal, ethical, and technical dimensions of AI while promoting trust, protecting rights, and aligning with global best practices.

29. [Trends in communications sector reform and regulation for the digital economy](#)

- Registration: OPENED, 10 Dec 2024 - 06 Oct 2025
- Dates: 20 Oct 2025 - 21 Nov 2025
- Training type: Online instructor led
- Location: Global or multi-regional
- Languages: English
- Event email contact: nokhanyo.yolwa@wits.ac.za
- Price: \$500.00

This course explores the transformative trends shaping the transition to digital economies. It highlights the relevance of regulation in key sectors from telecoms, broadcasting to e-commerce, smart cities and digital government. Participants will examine emerging technologies, innovation ecosystems, and their regulatory implications, while developing practical skills such as regulatory impact assessment and strategic foresight.

30. [Technical, business and regulatory aspects of Artificial Intelligence and Metaverse for future Internet and telecoms](#)

- Registration: OPENED, 18 Jan 2025 - 22 Oct 2025
- Dates: 23 Oct 2025 - 24 Oct 2025
- Training type: Face to Face
- Location: Global or multi-regional
- Languages: English
- Event email contact: s.laskowski@il-pib.pl
- Price: \$500.00

This course focuses on technical, business and regulatory aspects of Artificial Intelligence (AI) and Metaverse for future Internet and telecoms. It covers fixed and mobile broadband Internet, QoS, and cybersecurity, AI fundamentals for telecom sector including ITU's Machine Learning (ML), Generative AI, federated learning, Explainable AI (XAI) and responsible AI use. The course includes future AI-based clouds and IoT, including AI as a Service (AlaaS), edge AI and edge clouds, and Industrial IoT.

31. [SMTP - Spectrum planning and policies for wireless innovation](#)

- Registration: OPENED, 11 Nov 2024 - 13 Oct 2025
- Dates: 27 Oct 2025 - 21 Nov 2025
- Training type: Online instructor led
- Location: Global or multi-regional
- Languages: English
- Event email contact: Jmwakijele@afralti.org
- Price: \$300.00

This course will cover an in-depth understanding of theories, tools and practices involved in spectrum management strategic planning and policy developments that are aligned with forward-looking analytical spectrum management approaches enabling wireless innovation.

32. [Emerging technologies and human rights online](#)

- Registration: OPENED, 10 Apr 2025 - 12 Oct 2025
- Dates: 31 Oct 2025 - 22 Dec 2025
- Training type: Online instructor led
- Location: Global or multi-regional
- Languages: English
- Event email contact: cdo@merit.unu.edu
- Price: \$0.00

33. [Emerging cybersecurity threats and vulnerabilities management on digital infrastructures](#)

- Registration: OPENED, 20 Jan 2025 - 19 Oct 2025
- Dates: 10 Nov 2025 - 21 Nov 2025
- Training type: Online instructor led
- Location: Global or multi-regional
- Languages: English
- Event email contact: pougwoke@dbi.edu.ng
- Price: \$0.00

This course aims to equip professionals with in-depth knowledge and practical skills to manage emerging threats and vulnerabilities in digital infrastructures. The curriculum explores governance and covers policy development, ethical standards and regulatory frameworks in cybersecurity to ensure organizations' compliance with the latest threats, risk assessment methodologies, and security best practices.

34. [SMTP - Advanced spectrum authorization regimes](#)

- Registration: OPENED, 04 Nov 2024 - 10 Nov 2025
- Dates: 24 Nov 2025 - 19 Dec 2025
- Training type: Online instructor led
- Location: Global or multi-regional
- Languages: English
- Event email contact: Jmwakijele@afralti.org
- Price: \$300.00

The scope of this course will cover an overview of the current traditional approaches to spectrum management and their limitations; new approaches to spectrum management focusing on spectrum authorisation regime to improve efficient and optimum use of the spectrum resources through adoption of advanced spectrum allocation, assignment and management techniques, and modern spectrum licensing management processes based on operational requirements and technical and economic viability.

35. [Future fixed and mobile broadband internet, cloud computing and IoT/AI](#)

- Registration: OPENED, 15 Nov 2024 - 30 Nov 2025
- Dates: 01 Dec 2025 - 08 Dec 2025
- Training type: Online instructor led
- Location: Global or multi-regional
- Languages: English
- Event email contact: s.laskowski@il-pib.pl
- Price: \$150.00

This course focuses on future fixed and mobile broadband Internet, cloud computing and IoT/AI, including technical, business and regulatory aspects. It covers Internet technologies (IPv6, QUIC, DNS, QoS, cybersecurity), future fixed-terrestrial and satellite broadband including gigabit metallic, cable, and optical broadband (FTTH/FTTR, 50G-PON), submarine cable, satellite broadband, as well as transport networks (ITU's OTN, SD-WAN, Carrier Ethernet).

36. [AI governance in practice: developing secure and innovative frameworks](#)

- Registration: OPENED, 26 May 2025 - 09 Nov 2025
- Dates: 02 Feb 2026 - 06 Feb 2026
- Training type: Blended
- Location: Global or multi-regional
- Languages: English
- Event email contact: ituacademy@itu.int
- Price: \$0.00

This blended training course is open for policymakers, regulators, civil society leaders, and professionals aiming to strengthen their skills in AI governance. The online part of the course includes two instructor-led online sessions covering key AI concepts, ethics, cybersecurity, and global

legal frameworks. These sessions will be followed by quizzes and reading materials.

37. [Circular economy through e-waste policy and producer action](#)

- Registration: OPENED, 02 Jun 2025 - 30 Nov 2025
- Dates: 23 Mar 2026 - 27 Mar 2026
- Training type: Face to Face
- Location: Global or multi-regional
- Languages: English
- Event email contact: ituacademy@itu.int
- Price: \$0.00

This training course provides participants with an intermediary exposure to the world of policymaking and electronics producer responsibility in the area of e-waste management. It brings together key learning materials and resources based on the underpinning circular economy principles and the legal, financial and administrative components of well-functioning e-waste management systems.

38. [Strategic Fiber Optic Infrastructure Deployment and Regulatory Management](#)

- Registration: OPENED, 02 Jun 2025 - 30 Nov 2025
- Dates: 13 Apr 2026 - 17 Apr 2026
- Training type: Face to Face
- Location: Global or multi-regional
- Languages: English
- Event email contact: pougwoke@dbi.edu.ng
- Price: \$0.00

This intermediate course is tailored to equip national regulators, policymakers, and professionals with strategic insights into fiber optic infrastructure deployment. Emphasis is placed on regulatory frameworks, national broadband strategy alignment, infrastructure sharing, and stakeholder engagement critical for fostering public-private partnerships. Participants will also explore advanced compliance monitoring and policy development techniques to support sustainable broadband expansion.



The ITU Academy is the International Telecommunication Union leading platform for capacity development initiatives.

If you would like to inquire more or need assistance with registration, do not hesitate to [contact us](#)

