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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. [The Tampere Convention and telecommunications deployments when disasters strike](#)

- Registration: OPENED, 10 Jan 2024 - 20 Dec 2024
- Dates: 10 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: English
- Event email contact: dorismaritza.delgado@itu.int
- Price: \$0.00

This course is to raise awareness on the importance of the Tampere Convention, how to undertake the ratification process as well as the implementation at the national level.

2. [An introduction to the e-waste challenge](#)

- Registration: OPENED, 10 Jan 2024 - 20 Dec 2024
- Dates: 10 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: English
- Event email contact: rosie.mcdonald@itu.int
- Price: \$0.00

This course aims to provide an overview of the global e-waste challenge, including e-waste statistics and legislation based on the latest data from the Global E-waste Monitor and the Global E-waste Statistics Partnership. The course will take approximately 1 hour 30 minutes to complete, and participants will receive a badge certifying successful completion if the course was passed at 70% or higher.

3. [Measuring digital development: Telecommunication/ICT indicators](#)

- Registration: OPENED, 10 Jan 2024 - 20 Dec 2024
- Dates: 10 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced

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- Location: World or Multi-Regional
 - Languages: English
 - Event email contact: thierry.geiger@itu.int
 - Price: \$0.00

The training aims to strengthen the capacity of countries to produce ICT indicators and statistics according to international standards and methodologies. It presents the main groups of telecommunication/ICT indicators collected and the different questionnaires as well as the definition and methodologies of the indicators following the ITU Handbook for the collection of administrative data on telecommunications/ICT. Examples provided address data gaps and challenges faced by countries and suggests possible solutions.

4. [Introduction to spectrum management](#)

- Registration: OPENED, 10 Jan 2024 - 20 Dec 2024
- Dates: 10 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: English
- Event email contact: halima.letamo@itu.int
- Price: \$0.00

Wireless technology now drives the development and diversification of information and communication services for government, industry, and the public. In line with the rapid growth of many wireless services and applications, efficient management of radio spectrum has become more and more important for the socio-economic development of a country. The radio spectrum is a scarce natural resource and foundation for all the new mobile applications, and how efficiently use this crucial asset could decides the flourishing or languishment of new wireless service industries in a country.

5. [The last mile internet connectivity](#)

- Registration: OPENED, 10 Jan 2024 - 20 Dec 2024
- Dates: 10 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: English
- Event email contact: thierry.geiger@itu.int
- Price: \$0.00

This course is based on two ITU products: The Last-Mile Connectivity Internet Solutions Guide and Broadband Connectivity Toolkit. The Last-Mile Connectivity Internet Solutions Guide was developed to support the design and development of programmes and interventions that address the lack of Internet infrastructure availability in certain areas and high Internet service prices that make Internet connectivity unaffordable for local populations.

6. [Digital kit for SMEs transformation](#)

- Registration: OPENED, 10 Jan 2024 - 20 Dec 2024
- Dates: 10 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: Spanish, English
- Event email contact: miguel.alcaine@itu.int
- Price: \$0.00

This course develops the basic concepts of digital transformation aimed at micro and small businesses focused on digital presence, management of social networks, and electronic commerce. The course will provide basic recommendations for the digital transformation of companies and ventures.

7. [Management skills for women entrepreneurs in tech](#)

- Registration: OPENED, 10 Jan 2024 - 20 Dec 2024
- Dates: 10 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: English
- Event email contact: loly.gaitan@itu.int
- Price: \$0.00

Management Skills for Women Entrepreneurs in Tech

8. [An introduction to developing National Emergency Telecommunication Plans](#)

- Registration: OPENED, 10 Jan 2024 - 20 Dec 2024
- Dates: 10 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: English
- Event email contact: dorismaritza.delgado@itu.int
- Price: \$0.00

The course is aimed at providing information on how to develop National Emergency Telecommunications Plans through a multi-stakeholder approach including all phases of disaster management.

9. [Addressing the e-waste challenge through data and statistics](#)

- Registration: OPENED, 10 Jan 2024 - 20 Dec 2024

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- Dates: 10 Jan 2024 - 31 Dec 2024
 - Training type: Online self-paced
 - Location: World or Multi-Regional
 - Languages: English
 - Event email contact: rosie.mcdonald@itu.int
 - Price: \$0.00

This course aims to provide an overview of the global e-waste challenge, including e-waste statistics and legislation based on the latest data from the Global E-waste Monitor and the Global E-waste Statistics Partnership. The course will take approximately 12 hours to complete, and participants will receive a badge certifying successful completion if the course was passed at 70% or higher.

10. [Circular and sustainable public procurement for ICTs](#)

- Registration: OPENED, 10 Jan 2024 - 20 Dec 2024
- Dates: 10 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: English
- Event email contact: rosie.mcdonald@itu.int
- Price: \$0.00

The course is a bite-sized version of the Circular and Sustainable Public Procurement for ICTs. It sets out the systems and process requirements for ICT procurement in a way that supports the transition to circular and sustainable system solutions.

11. [Greening data centers](#)

- Registration: OPENED, 10 Jan 2024 - 20 Dec 2024
- Dates: 10 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: English
- Event email contact: rosie.mcdonald@itu.int
- Price: \$0.00

Reliable, secure data-hosting solutions are becoming increasingly important to support everyday functions across societies. Although data infrastructure such as data centers and cloud solutions are essential for storing and processing data, they are highly energy intensive and consume refrigerants and often large amounts of water for cooling. As such, they leave a large environmental footprint and contribute to greenhouse gas (GHG) emissions. Climate change also affects data centers.

12. [Mobile phone data](#)

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- Registration: OPENED, 10 Jan 2024 - 20 Dec 2024
 - Dates: 10 Jan 2024 - 31 Dec 2024
 - Training type: Online self-paced
 - Location: World or Multi-Regional
 - Languages: English
 - Event email contact: thierry.geiger@itu.int
 - Price: \$0.00

This course aims to raise awareness of what Mobile Phone Data is and to showcase how it can be applied at a National Statistical Organisation (NSO). Information will be shared on how to obtain Mobile Phone Data, plus the opportunities and challenges it presents for incorporating its use at the NSO. The course has been developed by the Task Team on Mobile Phone Data of the UN Committee of Experts on Big Data and Data Science for Official Statistics (UN-CEBD).

13. [ITU-T working methods and other mechanisms](#)

- Registration: OPENED, 10 Jan 2024 - 20 Dec 2024
- Dates: 10 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: English
- Event email contact: halima.letamo@itu.int
- Price: \$0.00

This course will provide an insight into ITU's structure and will teach test-takers about the ITU-T's standardization process and provide guidance on the application of ITU-T working methods and procedures.

14. [An introduction to digital regulation](#)

- Registration: OPENED, 10 Jan 2024 - 20 Dec 2024
- Dates: 10 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: English
- Event email contact: halima.letamo@itu.int
- Price: \$0.00

This self-paced course is primarily based on the ITU/World Bank digital regulation handbook and platform with a focus on the following aspects: regulatory governance and evidence-based decision-making, competition and economics, consumer affairs, access for all and spectrum management. The scope of this course is limited to the introduction of key aspects of digital regulation to enhance knowledge of participants on the issues at stake and doesn't provide for an in-depth analysis of each regulatory aspects of digital regulation.

15. [Practical disaster response: how to develop table top simulation exercises \(TTX\)](#)

- Registration: OPENED, 10 Jan 2024 - 20 Dec 2024
- Dates: 10 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: English
- Event email contact: dorismaritza.delgado@itu.int
- Price: \$0.00

This course is aimed at providing guidance for developing table top simulation exercises which will help to test if NETPs and other national strategies for disaster preparedness and response are ready to be used when disasters strike.

16. [An introduction to e-waste policy](#)

- Registration: OPENED, 10 Jan 2024 - 20 Dec 2024
- Dates: 10 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: Arabic, English, French, Spanish
- Event email contact: eetmail@itu.int
- Price: \$0.00

This self-paced course aims to support national stakeholders in developing national Waste Electrical and Electronic Equipment (WEEE) policy and regulation. In addition to an introduction and overview, the course consists of the following four modules: 1) Waste Electrical and Electronic Equipment (WEEE), 2) Extended Producer Responsibility (EPR), 3) Financial Management, and 4) Government Stakeholder Groups and Interests.

17. [Deep dive into the Extended Producer Responsibility \(EPR\) principle for e-waste management](#)

- Registration: OPENED, 10 Jan 2024 - 20 Dec 2024
- Dates: 10 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: English
- Event email contact: eetmail@itu.int
- Price: \$0.00

A follow-up to the introduction to e-waste policy, this course is a key resource for understanding EPR's foundation and requirements, aimed at assisting in the production of e-waste policy and regulation.

18. [How to design and develop online courses](#)

- Registration: OPENED, 10 Jan 2024 - 20 Dec 2024
- Dates: 10 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: English
- Event email contact: halima.letamo@itu.int
- Price: \$0.00

This course aims to improve skills in designing and developing online courses, consisting of 5 modules, including practical tasks and access to multimedia resources for converting face-to-face content into online courses.

19. [Measuring digital development: ICT access and use by households and individuals](#)

- Registration: OPENED, 10 Jan 2024 - 20 Dec 2024
- Dates: 10 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: English
- Event email contact: martin.schaaper@itu.int
- Price: \$0.00

The training aims to strengthen the capacity of countries to produce ICT indicators and statistics according to international standards and methodologies. It is intended to assist national statistical offices in collecting and compiling ICT statistics on the access and use to ICTs by households and individuals, by providing guidance on the collection, processing, evaluation and dissemination of ICT household statistics.

20. [Introduction to service quality regulation](#)

- Registration: OPENED, 10 Jan 2024 - 20 Dec 2024
- Dates: 10 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: English
- Event email contact: halima.letamo@itu.int
- Price: \$0.00

In the telecommunications industry, price is no longer the sole factor in purchasing decisions. Service quality plays a key role to all stakeholders and, particularly, in achieving consumer satisfaction. The measurement of Quality of Service (QoS) and Quality of Experience (QoE) is, however, becoming increasingly complex to obtain as quality can be compromised by various factors along the value chain such as with the network infrastructure, the devices and/or applications a consumer is using and other factors influencing a consumer's experience.

21. [Introduction to broadband mapping](#)

- Registration: OPENED, 10 Jan 2024 - 20 Dec 2024
- Dates: 10 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: Portuguese, English
- Event email contact: ituacademy@itu.int
- Price: \$0.00

Broadband mapping combined with modern Geographic Information Systems (GIS) and its practical knowledge supports efficient identification of connectivity gaps, network planning to extend access to most critical places, and support to decision making based on evidence-based models. This training offers an introductory path to anyone interested in embarking on the exciting broadband mapping journey. Consisting of 5 modules, from the beginning GIS, data and demonstration of open source practical tools.

22. [Universal service financing efficiency toolkit](#)

- Registration: OPENED, 10 Jan 2024 - 20 Dec 2024
- Dates: 10 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: English
- Event email contact: nancy.sundberg@itu.int
- Price: \$0.00

A practical guide for universal access and service implementation, this toolkit offers analytical tools, examples, and templates to assist policy-makers, regulators, and fund administrators in designing, implementing, and financing digital technology and communication infrastructure programs.

23. [Green and digital entrepreneurship for women](#)

- Registration: OPENED, 12 Jan 2024 - 20 Dec 2024
- Dates: 12 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: English
- Event email contact: rosie.mcdonald@itu.int
- Price: \$0.00

This training course empowers start-up and scale-up women entrepreneurs by developing green digital entrepreneurship knowledge and skills in order to increase their economic empowerment. The course is designed to guide participants through the concepts and benefits of green business, green

and circular economy and sustainability concepts. It also explores digital green concepts, how to green supply chains and green finance. This course has been made possible with the support of the Women's Entrepreneurship Accelerator (WEA).

24. [How to set up assessments in the ITU Academy platform](#)

- Registration: OPENED, 15 Jan 2024 - 20 Dec 2024
- Dates: 15 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: English
- Event email contact: ituacademy@itu.int
- Price: \$0.00

The overall goal of this course is to improve the skills of the learners in setting up and using formative and summative assessment tools in the ITU Academy Moodle platform.

25. [Lifecycle, principles and good-practices on national cybersecurity strategy development and implementation](#)

- Registration: OPENED, 15 Jan 2024 - 20 Dec 2024
- Dates: 15 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: French, Russian, Spanish, English
- Event email contact: [orhan.osmani\[at\]itu.int](mailto:orhan.osmani[at]itu.int)
- Price: \$0.00

Focusing on protecting civilian aspects of cyberspace, this course covers the overarching principles and good practices in drafting, developing, and managing a National Cybersecurity Strategy, based on existing models and frameworks.

26. [Child Online Protection for parents and carers \(intermediate\)](#)

- Registration: OPENED, 18 Jan 2024 - 20 Dec 2024
- Dates: 18 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: English
- Event email contact: fanny.rotino@itu.int
- Price: \$0.00

This course engages parents in understanding the nature of children's online engagements, focusing on reducing risks and safeguarding children online.

27. [Child Online Protection for educators: social workers, academic and non-academic staff \(intermediate\)](#)

- Registration: OPENED, 18 Jan 2024 - 20 Dec 2024
- Dates: 18 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: French, Spanish, English
- Event email contact: fanny.rotino@itu.int
- Price: \$0.00

This course is designed to help educators better understand the risks related to Online Child Sexual Exploitation and Abuse (further - OCSEA), and how the educational environments can be used to prevent children from harm associated with OCSEA.

28. [How to ensure inclusive digital communication during crisis and emergency situations](#)

- Registration: OPENED, 18 Jan 2024 - 20 Dec 2024
- Dates: 18 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: French, Arabic, Spanish, English
- Event email contact: roxana.widmer-iliescu@itu.int
- Price: \$0.00

This self-paced online course on inclusive digital communication during crises and emergency situations has been developed in response to the COVID-19 pandemic. This health crisis has revealed the importance of ensuring that every person can access and utilise digital information provided through digital platforms, which in these situations could be vital. The world is facing an unprecedented experience in which Information and Communication Technologies (ICTs) are, in certain circumstances, almost the only possibility for people to communicate with one another.

29. [Child Online Protection for policy-makers](#)

- Registration: OPENED, 18 Jan 2024 - 20 Dec 2024
- Dates: 18 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: French, English
- Event email contact: fanny.rotino@itu.int
- Price: \$0.00

Designed for policy-makers, this course focuses on child online behaviours, threats, and risks

associated with cyberspace, aiming to develop national policies and strategies that are holistic, inclusive, and evidence-based.

30. [ICT Accessibility: the key to inclusive communication](#)

- Registration: OPENED, 18 Jan 2024 - 20 Dec 2024
- Dates: 18 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: French, Russian, Arabic, Spanish, English
- Event email contact: roxana.widmer-iliescu@itu.int
- Price: \$0.00

Information and communication technologies (ICTs) have become a part of everyone's life as the primary means for communications, information sharing, transactions, education, and entertainment, regardless of one's age, gender, or ability. Therefore, it is essential to know how to communicate with each other in a digitally inclusive way mainstreaming ICT accessibility as the key to achieving a digitally inclusive world. To achieve inclusive communication, ICT accessibility requirements, principles and standards should be fully considered and implemented.

31. [Child Online Protection for parents and carers \(introductory\)](#)

- Registration: OPENED, 18 Jan 2024 - 20 Dec 2024
- Dates: 18 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: English
- Event email contact: fanny.rotino@itu.int
- Price: \$0.00

Aimed at parents and guardians, this course covers child online behaviours, threats, and risks, helping to build open conversations about cyber safety in the family setting.

32. [Child Online Protection for educators: social workers, academic and non-academic staff \(introductory\)](#)

- Registration: OPENED, 18 Jan 2024 - 20 Dec 2024
- Dates: 18 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: French, Spanish, English
- Event email contact: fanny.rotino@itu.int
- Price: \$0.00

Tailored for professionals in the education sector, this introductory course on Child Online Protection addresses online risks and provides guidance on shaping positive digital practices among young people.

33. [ICTs for better ageing and livelihood in the digital landscape](#)

- Registration: OPENED, 18 Jan 2024 - 20 Dec 2024
- Dates: 18 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: French, Spanish, English
- Event email contact: roxana.widmer-iliescu@itu.int
- Price: \$0.00

The training course aims to raise awareness of and increase the capacity of ITU members, stakeholders and policy-makers to address the two global megatrends of population ageing and the exponential rise in digital technologies. Through its three modules the training provides holistic information and guidelines to support all stakeholders' efforts to ensure that older persons are empowered by new technologies and are digitally included.

34. [Web Accessibility: the cornerstone of digital society](#)

- Registration: OPENED, 18 Jan 2024 - 20 Dec 2024
- Dates: 18 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: French, Russian, Arabic, Spanish, English
- Event email contact: roxana.widmer-iliescu@itu.int
- Price: \$0.00

Every day we see how Information and Communication Technologies (ICTs) impact our lives and participation in society by the way we work, learn, purchase our goods, listen to the news, or communicate with one another. Access to information is a fundamental human right. Our world is digital, and most of the information we receive is through digital platforms, such as websites. For this reason, web accessibility has never been as crucial as it is today. The accessibility of websites is key to ensure equal and equitable access for all people to ICTs and their related products and services.

35. [Inclusive employment: how to ensure that online job applications and recruitment systems are accessible to all](#)

- Registration: OPENED, 19 Jan 2024 - 20 Dec 2024
- Dates: 19 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional

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- Languages: English
 - Event email contact: jenny.arana@itu.int
 - Price: \$0.00

One of the many barriers that persons with disabilities face in accessing employment opportunities is that many career sites and job portals do not contain accessible digital content and have not been designed and developed with ICT accessibility requirements in mind. Employers committed to inclusive employment need to be aware of this. Guaranteeing that job portals meet the necessary accessibility requirements is critical for persons with disabilities to enter and thrive in the labour market.

36. [Innovation ecosystem 101: fundamentals on building competitive and innovative ICT-centric ecosystems](#)

- Registration: OPENED, 19 Jan 2024 - 20 Dec 2024
- Dates: 19 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: French, Russian, Chinese, Arabic, Spanish, English
- Event email contact: mohamed.ba@itu.int
- Price: \$0.00

The course is Intended for policy-makers, decision-makers, innovators and ecosystem builders who wish to build thriving entrepreneurial communities that can navigate technological revolutions and create competitive ICT industries. The course introduces key terminologies, concepts, tools and steps to assess your country's innovation capacity through practical information. Upon completion of the course, you will understand: Innovation, digital ecosystems and digital transformation, and their relationship to national development priorities.

37. [Smart for all: beyond smart cities, building inclusive and digitally accessible environments and communities](#)

- Registration: OPENED, 19 Jan 2024 - 20 Dec 2024
- Dates: 19 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: French, Russian, Arabic, Spanish, English
- Event email contact: roxana.widmer-iliescu@itu.int
- Price: \$0.00

This course discusses building inclusive and digitally accessible environments and communities, underlining the importance of digital inclusivity and accessibility for all people, empowered through ICTs regardless of gender, age, ability, or context.

38. [Inclusive digital transformation for the achievement of the SDGs and the SAMOA Pathway in SIDS](#)

- Registration: OPENED, 19 Jan 2024 - 20 Dec 2024
- Dates: 19 Jan 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: French, Portuguese, Spanish, English
- Event email contact: halima.letamo@itu.int
- Price: \$0.00

The past two years have shown that digital transformation is no longer optional. It is a central tool for public service delivery, citizen engagement, and catalysing new industries and opportunities. Digital is a key enabler for development in Small Island Developing States, with a crucial role in building their resilience and economic recovery.

39. [Desarrollo de APPs en el marco de la didáctica](#)

- Registration: OPENED, 05 Feb 2024 - 20 Dec 2024
- Dates: 05 Feb 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: The Americas
- Languages: Spanish
- Event email contact: ana.veneroso@itu.int
- Price: \$0.00

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40. [Pensamiento computacional](#)

- Registration: OPENED, 05 Feb 2024 - 20 Dec 2024
- Dates: 05 Feb 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: The Americas
- Languages: Spanish
- Event email contact: ana.veneroso@itu.int
- Price: \$0.00

41. [Desarrollo de videojuegos en el marco de la didáctica](#)

- Registration: OPENED, 05 Feb 2024 - 20 Dec 2024
- Dates: 05 Feb 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: The Americas

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- Languages: Spanish
 - Event email contact: ana.veneroso@itu.int
 - Price: \$0.00

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42. [Desarrollo de aplicaciones móviles con App Inventor](#)

- Registration: OPENED, 05 Feb 2024 - 20 Dec 2024
- Dates: 05 Feb 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: The Americas
- Languages: Spanish
- Event email contact: ana.veneroso@itu.int
- Price: \$0.00

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43. [Mi tienda virtual: curso WordPress](#)

- Registration: OPENED, 05 Feb 2024 - 20 Dec 2024
- Dates: 05 Feb 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: The Americas
- Languages: Spanish
- Event email contact: ana.veneroso@itu.int
- Price: \$0.00

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44. [5G Essentials](#)

- Registration: OPENED, 13 Feb 2024 - 20 Dec 2024
- Dates: 16 Feb 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: English
- Event email contact: danielnunes@inatel.br
- Price: \$105.00

This online self-paced course provides a comprehensive overview of the 5G technology and its potential to bring social and economic growth to developing countries. Through ten videos covering topics such as enabling technologies, 5G applications, network architecture, core network, and access network, learners will gain knowledge and insights into how 5G can bridge the digital divide,

improve healthcare, education, and agriculture, and enhance overall economic growth.

45. [Introduction to technical and soft skills with the African Girls Can Code Initiative](#)

- Registration: OPENED, 01 Mar 2024 - 20 Dec 2024
- Dates: 01 Mar 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: Africa
- Languages: English
- Event email contact: caroline.gaju@itu.int
- Price: \$0.00

With consideration of the curriculum followed in respective learning institutions, the courses delivered under the African Girls Can Code Initiative are categorized under two Modules that include Technical Skills and Soft Skills. This approach aims to build and strengthen the digital skills of the young girls and enable them to pursue Science, Technology, Engineering and Mathematics (STEM) while preparing them for future career opportunities in the digital sector.

46. [Gender analysis and digital inclusion: how to achieve gender equality in the digital sector](#)

- Registration: OPENED, 08 Mar 2024 - 20 Dec 2024
- Dates: 08 Mar 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: English
- Event email contact: ituacademy@itu.int
- Price: \$0.00

By completing this course, you will be able to better understand how to achieve gender equality in the digital sector, and how gender analysis can be used as a tool to contribute towards project, program and global goals towards gender equality results. Research reveals that despite unprecedented advances in digital technologies, women worldwide face unique barriers preventing them from fully benefiting from the digital sector at large. The problem is that the digital sector is an area where gender analysis has been less widely used than in other sectors, leading to gender inequalities.

47. [Child rights and business in the digital environment](#)

- Registration: OPENED, 13 Mar 2024 - 20 Dec 2024
- Dates: 13 Mar 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: English
- Event email contact: fanny.rotino@itu.int

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- Price: \$0.00

Children, or everyone under the age of 18, make up an estimated one in three internet users globally. The digital world provides children with unprecedented opportunities, while also exposing them to online risks and harms that require dedicated efforts to understand and address. Governments, parents and caregivers, educators, civil society, and children and young people themselves all around the world have a role to play in shaping a safe and positive digital environment for children.

48. [Strategic foresight 101](#)

- Registration: OPENED, 04 Mar 2024 - 20 Dec 2024
- Dates: 15 Mar 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: English
- Event email contact: innovation@itu.int
- Price: \$0.00

This self-paced training course offers an introductory exploration of strategic foresight tailored to individuals engaged in fostering digital innovation for sustainable development. With a focus on bridging the digital divide and addressing global challenges, the course emphasizes the crucial role of strategic foresight in shaping equitable futures. Through seven modules, participants delve into essential concepts, tools, and terminology while honing practical skills in futures thinking.

49. [Advanced broadband mapping](#)

- Registration: OPENED, 01 Apr 2024 - 20 Dec 2024
- Dates: 01 Apr 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: English
- Event email contact: vladimir.daigle@itu.int
- Price: \$0.00

Broadband mapping combined with modern Geographic Information Systems (GIS) and its practical knowledge supports efficient identification of connectivity gaps, network planning to extend access to most critical places, and support to decision making based on evidence-based models. Developed by the ITU this training offers an advanced path to continue the introductory course of Broadband Mapping. It consists of 3 modules: Data Standardization <(>&<)> Data Storage; Geospatial ICT Infrastructure Analysis; and the Open Fiber Data Standard.

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

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- Registration: OPENED, 22 Apr 2024 - 01 Dec 2024
 - Dates: 22 Apr 2024 - 31 Dec 2024
 - Training type: Online self-paced
 - Location: World or Multi-Regional
 - Languages: Portuguese, Spanish, English
 - Event email contact: carlos.lugo-silva@itu.int
 - 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.

51. [Business planning for ICT infrastructure development](#)

- Registration: OPENED, 29 Apr 2024 - 20 Dec 2024
- Dates: 29 Apr 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: English
- Event email contact: vladimir.daigele@itu.int
- Price: \$0.00

The ICT infrastructure business planning training course offers regulators, policymakers, and stakeholders a practical approach for the accurate economic evaluation of broadband infrastructure installation and deployment plans. The expert guidance offered in this course is based on the ITU ICT infrastructure business planning toolkit - 5G networks, 2023 and aims at facilitating the development of credible and coherent business plans adaptable to a wide range of broadband infrastructure deployment projects.

52. [Global satellite regulation essentials: key principles, institutional landscape and the role of ITU](#)

- Registration: OPENED, 01 May 2024 - 20 Dec 2024
- Dates: 01 May 2024 - 31 Dec 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: English
- Event email contact: vladimir.daigele@itu.int
- Price: \$0.00

The course on the Orbit-Spectrum International Regulatory Framework, with a specific focus on ITU's regulatory procedures, is designed to provide an introduction to the key principles of the regulations governing satellite projects. Participants will learn about the international legal and regulatory framework that governs the use and management of radio frequency spectrum and associated orbits.

The course will also delve into ITU's specific regulatory processes, clarifying when and how to engage with this entity for requesting or registering radio frequencies for satellite projects.

53. [Training workshop: Formation en fibre optique](#)

- Registration: OPENED, 01 May 2024 - 12 May 2024
- Dates: 13 May 2024 - 31 May 2024
- Training type: Face to Face
- Location: Africa
- Languages: French
- Event email contact: jean-jacques.massima@itu.int
- Price: \$0.00

La formation en Fibre Optique est un programme qui dresse un panorama complet de l'ensemble des sujets autour de la fibre optique, partant des principes de fonctionnement, du rôle, du déploiement des équipements jusqu'aux applications. Cette formation apportera aux participants tous les éléments théoriques et savoir-faire pratiques sur le support optique, les procédures de pose et de maintenance, les différents types de test, pour estimer la qualité du réseau, la production d'un cahier de recette.

54. [SMTP OM2 - Spectrum engineering fundamentals](#)

- Registration: OPENED, 28 Feb 2024 - 10 May 2024
- Dates: 13 May 2024 - 07 Jun 2024
- Training type: Online instructor led
- Location: World or Multi-Regional
- Languages: English
- Event email contact: Jmwakijele@afralti.org
- Price: \$300.00

This course covers spectrum engineering foundations for students to be able to perform link budget calculations, interference analysis, and provide an understanding of 3D propagation modeling for radio communications services frequency planning. This is intended to support modern spectrum management. The aim of this course is to provide students with spectrum engineering foundations in order to be able to perform link budget calculations, interference analysis, and provide understanding of 3D propagation modelling for radio communications services frequency planning.

55. [Strategic aspects for Internet governance and innovations](#)

- Registration: OPENED, 07 Mar 2024 - 12 May 2024
- Dates: 13 May 2024 - 20 May 2024
- Training type: Online instructor led
- Location: World or Multi-Regional
- Languages: English

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- Event email contact: S.Laskowski@il-pib.pl
 - Price: \$150.00

This course covers strategic aspects of Internet governance and innovations, including technical, business and regulatory aspects. It covers the convergence of telecommunications to all-IP, including open Internet used for OTT services and NGN used by telecoms. Such convergence is driven by the development of fixed and mobile broadband (cable, optical, 5G), based on standards. In that way the course further covers broadband strategies and innovations as well as telecom standardization and policy.

56. [Internet of Things](#)

- Registration: OPENED, 20 Mar 2024 - 15 May 2024
- Dates: 21 May 2024 - 22 May 2024
- Training type: Online instructor led
- Location: World or Multi-Regional
- Languages: English
- Event email contact: dgutierrez-torres@gsma.com
- Price: \$0.00

This course provides a high-level overview of IoT concepts from a mobile perspective, outlines the role IoT can play in enhancing the quality of life of citizens and explains the key differences between traditional telecoms services and the IoT world.

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

- Registration: OPENED, 04 Apr 2024 - 13 May 2024
- Dates: 27 May 2024 - 31 May 2024
- Training type: Online instructor led
- Location: World or Multi-Regional
- Languages: English
- Event email contact: dir.ft-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, and smart cities, highlighting IoT's role in solving real-world challenges. The curriculum will delve into IoT system architecture, data processing, and the critical importance of security and privacy.

58. [Her CyberTracks](#)

- Registration: OPENED, 09 Apr 2024 - 15 May 2024

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- Dates: 17 Jun 2024 - 31 Oct 2024
 - Training type: Blended
 - Location: World or Multi-Regional
 - Languages: French, English
 - Event email contact: womenincyber@itu.int
 - Price: \$0.00

Her CyberTracks offers a five-months training, blending online live with self-paced courses, personalized mentorship, and inspirational webinars showcasing successful women in the cybersecurity field. This training includes in the Her CyberTracks Regional Forum, an on-site event featuring soft skills masterclasses, simulations and hands-on exercises, mentorship circles, study visits to cybersecurity organisations, and engaging networking events.

59. [Modelado de propagación en ondas milimétricas en entornos interiores para sistemas de comunicaciones móviles 5G y B5G](#)

- Registration: OPENED, 08 Mar 2024 - 10 Jun 2024
- Dates: 17 Jun 2024 - 31 Jul 2024
- Training type: Online instructor led
- Location: World or Multi-Regional
- Languages: Spanish
- Event email contact: ipretel@inictel-uni.edu.pe
- Price: \$0.00

En este curso se pretende dar una visión en general de las distintas formas de modelar el canal de propagación en entornos interiores complejos. Para ello a lo largo del curso se pretende emular aquellos fenómenos físicos que determinan la propagación de la una señal radio en la banda de milimétrica (30GHz). La emulación de estos fenómenos físicos se hará por medio de técnicas deterministas como lo es el trazado de rayos.

60. [Climate change and the mobile industry](#)

- Registration: OPENED, 01 May 2024 - 11 Jun 2024
- Dates: 18 Jun 2024 - 19 Jun 2024
- Training type: Online instructor led
- Location: World or Multi-Regional
- Languages: English
- Event email contact: ituacademy@itu.int
- Price: \$0.00

This course aims to inform telecommunications policymakers and regulators, particularly those in emerging and developing markets, about the multifaceted relationship between mobile technologies and climate change. It also discusses how the mobile industry is reducing its own impacts on climate change while also enabling climate action in other sectors. Furthermore, it details how policymakers can facilitate climate action across the mobile ecosystem and beyond.

61. [SMTP OM3 - Wireless telecommunications technologies](#)

- Registration: OPENED, 05 Mar 2024 - 21 Jun 2024
- Dates: 24 Jun 2024 - 19 Jul 2024
- Training type: Online instructor led
- Location: World or Multi-Regional
- Languages: English
- Event email contact: Jmwakijele@afralti.org
- Price: \$300.00

The SMTP is designed for individuals within ICT and telecommunications sectors who wish to enhance their knowledge and competence in the area of spectrum management. This includes engineers and managers working in telecommunications regulatory authorities, ICT service providers and other ICT stakeholders. Policy makers in ministries and government departments responsible for ICTs will also benefit from this programme. This module aims to provide participants with a comprehensive view of some of the most dynamically developing business areas of radiocommunications.

62. [Implementation of spectrum monitoring systems according to ITU-R Recommendations](#)

- Registration: OPENED, 22 Mar 2024 - 13 May 2024
- Dates: 24 Jun 2024 - 28 Jun 2024
- Training type: Face to Face
- Location: World or Multi-Regional
- Languages: English
- Event email contact: kerstin.juettner@rohde-schwarz.com
- Price: \$0.00

Through interactions with a team of experts in the field, as well as various practical, hands-on sessions, participants will explore procedures, recommendations in spectrum monitoring, examine technical basics about antennas, and operate receivers, direction finders and software. The training focuses its content on the latest ITU recommendations and reports. Fellowships are available for this course, find more information below. This training will take place face-to-face in Munich, Germany

63. [Disruptive technologies and governance in the digital era](#)

- Registration: OPENED, 25 Mar 2024 - 17 Jun 2024
- Dates: 24 Jun 2024 - 22 Jul 2024
- Training type: Online instructor led
- Location: World or Multi-Regional
- Languages: English
- Event email contact: ntsibane.ntlatlapa@wits.ac.za
- Price: \$0.00

The sessions give a non-technical overview of the technologies and infrastructures underpinning the

delivery of telecommunications, broadcasting/audio-visual services and their corresponding applications and service markets, including telecommunications and next-generation broadband networks, as well as applications in the broader ecosystem. We review trends and drivers underpinning the growth of digital communications markets, noting the range of emerging technologies coming into common use, from agritech to fintech and smart environments.

64. [Cyber threat intelligence](#)

- Registration: OPENED, 22 Apr 2024 - 19 Jun 2024
- Dates: 25 Jun 2024 - 28 Jun 2024
- Training type: Online instructor led
- Location: World or Multi-Regional
- Languages: English
- Event email contact: mlobin@cert.govmu.org
- Price: \$0.00

Cyber threat intelligence is an area of cybersecurity that focuses on the collection and analysis of information about current and potential attacks that can threaten the safety of an organization or its assets. It aims to give organisations an in-depth understanding of the threats that pose the greatest risk to their infrastructure and devise a plan to protect their business.

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

- Registration: OPENED, 30 Apr 2024 - 18 Jun 2024
- Dates: 25 Jun 2024 - 15 Jul 2024
- Training type: Online instructor led
- Location: World 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. There is a detailed look at the communications infrastructure that forms the backbone of information and communication technologies (ICTs), which are key factors that determine the effectiveness with which smart cities can be managed and maintained. There will also be an overview of different sensors that are commonly considered for smart city implementation.

66. [Summer School on catalyzing the Digital Future: Digital transformation for sustainability](#)

- Registration: OPENED, 17 Apr 2024 - 12 May 2024
- Dates: 01 Jul 2024 - 05 Jul 2024
- Training type: Face to Face

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- Location: World or Multi-Regional
 - Languages: English
 - Event email contact: cdo@merit.unu.edu
 - Price: \$0.00

The summer school is a university-level course of one week, which takes place in the Netherlands, between 1-5 July 2024. The summer school aims at introducing the topics of sustainable digital transformation through different sub-topics, including but not limited to digital emerging technologies, digital farming and e-waste management. The summer school will allow participants to become familiar to the jargon surrounding digital transformation and sustainability issues through lectures and interactive sessions.

67. [Digital inclusion in the workplace for persons with disabilities](#)

- Registration: OPENED, 26 Apr 2024 - 23 Jun 2024
- Dates: 02 Jul 2024 - 18 Jul 2024
- Training type: Online self-paced
- Location: World or Multi-Regional
- Languages: English
- Event email contact: mikaila.collymore@cavehill.uwi.edu
- Price: \$300.00

While many individuals with disabilities are technologically savvy, persons with disabilities in general are faced with a digital gap. This is further compounded by digital gaps along lines of gender and socio-economic status, amongst others. These digital gaps need to be addressed, if we want to ensure that persons with disabilities do not miss out on the opportunities provided by the digital economy.

68. [Practicing Cyber Threat Intelligence \(CTI\) analyst skills](#)

- Registration: OPENED, 25 Mar 2024 - 15 Jul 2024
- Dates: 22 Jul 2024 - 12 Aug 2024
- Training type: Online instructor led
- Location: World or Multi-Regional
- Languages: English
- Event email contact: rj@nrdcs.lt
- Price: \$0.00

This comprehensive training program is tailored to provide attendees with practical analyst skills in Cyber Threat Intelligence (CTI) using MISP - one of the most widely used Threat Intelligence Platform (TIP) platform in the field. MISP is a powerful open-source threat intelligence platform organizations can use to store, share and receive information about malware, threats, and vulnerabilities in a structured way.

69. [Informática forense y respuesta ante incidentes](#)

- Registration: OPENED, 03 Apr 2024 - 15 Jul 2024
- Dates: 22 Jul 2024 - 26 Aug 2024
- Training type: Online instructor led
- Location: World or Multi-Regional
- Languages: Spanish
- Event email contact: ipretel@inictel-uni.edu.pe
- Price: \$0.00

70. [SMTP EM 1.1 - Spectrum monitoring](#)

- Registration: OPENED, 20 Mar 2024 - 01 Aug 2024
- Dates: 05 Aug 2024 - 30 Aug 2024
- Training type: Online instructor led
- Location: World or Multi-Regional
- Languages: English
- Event email contact: ituacademy@itu.int
- Price: \$300.00

The course covers the role, functions and basic techniques of spectrum monitoring, and purpose and capabilities of different types of spectrum monitoring equipment.

71. [Americas Women in Cyber](#)

- Registration: COMING SOON, 27 Jun 2024 - 14 Jul 2024
- Dates: 05 Aug 2024 - 09 Aug 2024
- Training type: Face to Face
- Location: The Americas
- Languages: Spanish, English
- Event email contact: womenincyber[at]itu.int
- Price: \$0.00

Americas Women in Cyber training is a program aimed at empowering women in cyberpolicy and cyberdiplomacy through enhanced capacity development. Over the course of five days, participants engage in a series of sessions designed to provide both theoretical knowledge and practical skills in various aspects of cybersecurity policy and cyberdiplomacy. The agenda includes sessions such as legal frameworks, normative behavior in cyberspace, as well as a simulation exercises of international cybersecurity decision-making.

72. [SMTP EM 1.3 - Spectrum management for satellite systems](#)

- Registration: OPENED, 29 Apr 2024 - 02 Aug 2024
- Dates: 05 Aug 2024 - 30 Aug 2024

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- Training type: Online instructor led
 - Location: World or Multi-Regional
 - Languages: English
 - Event email contact: Jmwakijele@afralti.org
 - Price: \$300.00

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

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

- Registration: OPENED, 24 Apr 2024 - 07 Aug 2024
- Dates: 12 Aug 2024 - 21 Aug 2024
- Training type: Online instructor led
- Location: World 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.

74. National cyber crisis management

- Registration: OPENED, 09 Feb 2024 - 26 Aug 2024
- Dates: 02 Sep 2024 - 03 Sep 2024
- Training type: Online instructor led
- Location: World or Multi-Regional
- Languages: English
- Event email contact: rj@nracs.lt
- Price: \$450.00

National cyber crisis management course is the introductory two-day, scenario-based, purpose-built training designed to take attendees to the intermediate level. The course will include both theoretical and practical components that cover a wide range of topics related to national cyber crisis management. Students will explore the main concepts of cyber crisis management, understand the key roles and responsibilities of key stakeholders involved in national cybersecurity crisis management, including the role CSIRTs.

75. CSIRT/SOC establishment and modernisation

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- Registration: OPENED, 09 Feb 2024 - 26 Aug 2024
 - Dates: 03 Sep 2024 - 05 Sep 2024
 - Training type: Online instructor led
 - Location: World 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. Our experienced instructors bring a wealth of knowledge and expertise to the course, drawing upon real-world cases to share the critical lessons learned.

76. [Auditoria de ciberseguridad bajo el marco NIST](#)

- Registration: COMING SOON, 15 May 2024 - 26 Sep 2024
- Dates: 01 Oct 2024 - 31 Oct 2024
- Training type: Online instructor led
- Location: World or Multi-Regional
- Languages: Spanish
- Event email contact: ipretel@inictel-uni.edu.pe
- Price: \$150.00

El curso se enfoca en brindar al participante los lineamientos necesarios para elaborar un Plan y Programa de Auditoría, que tanga como objetivo el robustecimiento de la ciberseguridad en la organización. El proceso estructurado y ordenado de auditoría, permitirá que los identificar las vulnerabilidades tecnológicas que deben ser atendidas con prioridad para mantener un nivel adecuado de protección de la información crítica del negocio.

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

- Registration: OPENED, 02 May 2024 - 04 Oct 2024
- Dates: 09 Oct 2024 - 23 Oct 2024
- Training type: Online instructor led
- Location: World or Multi-Regional
- Languages: English
- Event email contact: ituacademy@itu.int
- 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.

78. [The technology evolution and planning of broadband network](#)

- Registration: OPENED, 18 Mar 2024 - 07 Oct 2024
- Dates: 14 Oct 2024 - 28 Oct 2024
- Training type: Online instructor led
- Location: World or Multi-Regional
- Languages: English
- Event email contact: wangying@caict.ac.cn
- Price: \$0.00

This course will help the participants to know about the overall development status and experience of China's broadband network and universal service development status and experience; the introduction of different optical fiber broadband access technologies and technical solutions for fiber-to-the-room; the planning of FTTH network; management and operation of Massive Home Gateways; troubleshooting of FTTH networks.

79. [National cyber crisis management](#)

- Registration: OPENED, 18 Mar 2024 - 10 Oct 2024
- Dates: 21 Oct 2024 - 22 Oct 2024
- Training type: Online instructor led
- Location: World or Multi-Regional
- Languages: English
- Event email contact: rj@nrdcs.lt
- Price: \$450.00

National cyber crisis management course is the introductory two-day, scenario-based, purpose-built training designed to take attendees to the intermediate level. The course will include both theoretical and practical components that cover a wide range of topics related to national cyber crisis management. Students will explore the main concepts of cyber crisis management, understand the key roles and responsibilities of key stakeholders involved in national cybersecurity crisis management, including the role CSIRTs.

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](#)