

## Registration information

### Strategic aspects for Internet governance and innovations

**Organized by:**

#### Training details

**Modality:** Online instructor led

**Dates:** 13 May 2024 - 20 May 2024

**Training fees:** \$150.00

**Language:** English

**Application deadline:** 12 May 2024

**Payment methods:** bank\_transfer, Bank transfer

**Training code:** 24OI100371MUL-E

**Contact:** [S.Laskowski@il-pib.pl](mailto:S.Laskowski@il-pib.pl)

#### Training description

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. The open Internet allows speedy innovations in networks and services, especially by large OTT providers, hence the course includes innovation management in ICT and Google vs. Apple innovation models. Further, it includes business and regulatory aspects of VoIP and IPTV services for telecom operators (IMS-based) and for OTT providers. The digital transformation based on the broadband Internet increases the importance of online security and use of data, so the course also covers cybersecurity and data governance including blockchain and quantum computing security. It also includes cloud and edge computing, the Internet of Things (IoT) and Artificial Intelligence (AI) along with the new Metaverse in terms of innovation and governance. Finally, the course includes network neutrality and QoS for open Internet as well as future approaches for global Internet governance including emerging technologies such as AI, data and crypto, as well as policy and regulatory aspects.

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.

## How to pay for the training

This course is organized by , an ITU Academy Training Centre, which will collect the training fees directly.

You will find details about the payment process of this Centre at the following [link](#) or alternatively in your ITU Academy account under [My courses](#).

Kindly note that payment must be made by 12 May 2024

## Group registration and payment

Registration and payment for multiple people from an organization is possible through institutional contacts.

To become an institutional contact:

1. Go to your profile page by clicking on the “My account” button in the user menu and click on the “Apply to be an Institutional Contact” button
2. Fill in the required information and click “continue”, a request will be created.
3. An ITU Academy manager will manually review this request and accept or deny it accordingly.
4. If accepted, you will find a new menu tab “Institutional Contact” appearing in the top bar. You can now request multiple seats in a course and assign them to people from your group. Kindly note, each individual must create an ITU Academy account.



The [ITU Academy](#) is the International Telecommunication Union leading platform for capacity development initiatives.

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