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[Summer school on evidence-based digital policies for universal and meaningful connectivity](#)

Registration

Start date of registration

13 Jan 2025

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End date of registration

16 Mar 2025

Event dates

Start date

02 Jun 2025

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End date

06 Jun 2025

Location

Netherlands

Global or multi-regional

Training topics

Training topics

Big data and statistics

Training type

Training modality

Face to Face

Languages

Languages

English

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## Tutors

- Jose L. CERVERA-FERRI

## Coordinators

- Angel Draev
- Ghazi Mabrouk
- Praachi Kumar
- Jose L. CERVERA-FERRI

## Event email contact

## Event mail contact

cdo@merit.unu.edu

## Price

\$0.00

\* Financial support available

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**Event organizer(s)**



**Supported by**



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## Description

This summer school focuses on enhancing skills for creating evidence-based digital policies to achieve Universal and Meaningful Connectivity. Participants will learn to interpret and use ICT statistics to develop, implement, and evaluate such policies. Interactive sessions will address key ICT and development issues, helping participants generate and apply insights for effective policymaking.

The course covers the role of digital public policies in achieving Sustainable Development Goals through Universal and Meaningful Connectivity, evidence-based ICT governance, and the use of ICT indicators—such as connectivity, affordability, and skills—for policy development and evaluation. It also addresses the social, economic, and environmental dimensions of ICTs and explores challenges and opportunities in compiling, analysing, and disseminating ICT statistics in developing and transitioning countries.

With the generous support of the Global Gateway initiative of the European Union, this course is offered for free for selected participants. This includes accommodation, meals, and extracurricular activities. Participants or their organizations will be responsible for covering their travel expenses to Maastricht, Netherlands and, if necessary, visa application costs.

## Financial support available

## 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.

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Related documentation and links

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