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## [5G-the Path to the Next Generation](#)

Registration

Start date of registration

01 Jun 2021

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End date of registration

06 Jul 2021

Event dates

Start date

12 Jul 2021

-

End date

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Location

Global or multi-regional

Training topics

Training topics

Wireless and fixed broadband

Spectrum management

ICT/Telecom Regulation

Digital transformation

Training type

Training modality

Online instructor led

Languages

Languages

English

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Event organizer

Event organizer

GSMA

Tutors

- Aanchal Paliwal
- Jyrki Penttinen
- Pareglio Barbara

Coordinators

- Aminata Garba

Event email contact

Event mail contact

mustafa.almahdi@itu.int

Price

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## Description

The mobile industry is preparing to embark on the transition to fifth generation (5G) technology, which will build on the achievements of 4G while also creating new opportunities for innovation. 5G will usher in a new era that will see connectivity become increasingly fluid and flexible. This four-week course covers the key aspects of 5G technology and examines the role governments and regulators can play in helping unlock the benefits of future 5G services for their citizens. Course Objectives: - Learn about the underlying technologies and concepts associated with 5G. - Discover the key differences between 5G and previous generations of mobile technology. - Understand how governments and regulators can help accelerate the development of 5G technology and services in their countries.

## 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

[Training course outline](#) 191.65 KB

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