
[SMTP - Advanced spectrum authorization regimes](#)

Registration

Start date of registration

04 Nov 2024

-

End date of registration

10 Nov 2025

Event dates

Start date

24 Nov 2025

-

End date

Location

Global or multi-regional

Training topics

Training topics

Spectrum management

Training type

Training modality

Online instructor led

Languages

Languages

English

Coordinators

-
- Annitah Rodah Natwati
 - Jonathan Mwakijele

Payment methods

- Bank transfer
- Credit card
- M-pesa

Event email contact

Event mail contact

Jmwakijele@afraiti.org

Price

\$300.00

Event organizer(s)



Description

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. The scope will include mechanisms to promote flexible spectrum use, based on new approaches to managing spectrum commons such as dynamic spectrum access, whitespaces access; licensing structures, the light licensing, authorisations processes, etc.

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.

Related documentation and links

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