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## SMTP - Spectrum engineering fundamentals

Registration

Start date of registration

05 Nov 2024

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End date of registration

28 Apr 2025

Event dates

Start date

12 May 2025

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End date

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06 Jun 2025

Location

Global or multi-regional

Training topics

Training topics

Spectrum management

Training type

Training modality

Online instructor led

Languages

Languages

English

Tutors

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- Martin Mwaura

## Coordinators

- Jonathan Mwakijele
- Annitah Rodah Natwati

## Payment methods

- Bank transfer
- Credit card
- M-pesa

## Event email contact

### Event mail contact

Jmwakijele@afraiti.org

## Price

\$300.00

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## Event organizer(s)



## Description

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. This is intended to support modern spectrum management.

## Registration information

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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