

# **Registration information**

# Traffic engineering and advanced wireless network planning

Organized by:

#### **Training details**

Modality: Face to Face Location: Bangkok, Thailand Dates: 30 Sep 2019 - 03 Oct 2019 Training fees: \$0.00 Language: English Application deadline: 25 Sep 2019 Training code: 19WS24406ASP-E Contact: ashish.narayan@itu.int

## **Training description**

The face-to-face training course on âTraffic engineering and advanced wireless network planningâ will be held in Bangkok, Thailand from 30 September to 3 October, 2019. This training is organized jointly by the International Telecommunication Union, the National Broadcasting and Telecommunications Commission (Thailand) and the Wireless Communication Centre, Universiti Teknologi Malaysia as part of the Wireless and Fixed Broadband programme under the auspices of the ITU Centres of Excellence for Asia-Pacific. The training will be delivered in English. The training course is designed to ⢠build knowledge of policy makers, regulators and telecom operators in the areas of 4G, 5G and IoT ecosystem and related network planning, ⢠share best practices on traffic engineering and network planning in evolving scenario, and ⢠build skills on how to develop a roadmap for 5G and IoT. This training targets executives, managers, engineers and staff from regulators, policy makers, ICT agencies, service providers, academia and government organizations dealing with advanced wireless and traffic network planning. For draft agenda and training details, please refer to Annex 1. Registration should be made online through the ITU Academy Portal at http://academy.itu.int/, no later than 15 September 2019.

For more information about the training objectives, target population, entry requirements, methodology, evaluation and content, consult the page <u>here</u>.

## 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.



The <u>ITU Academy</u> is the International Telecommunication Union leading platform for capacity development initiatives.

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