

Registration information

ICT applications relating to smart cities and communities

Organized by:

Training details

Modality: Online instructor led

Dates: 17 Aug 2020 - 30 Aug 2020

Training fees: \$0.00

Language: English, English

Registration deadline: 13 Aug 2020

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Training description

Description: ICT applications and digital innovations promise to bring impact on development agendas. When applied in the context of developing a smart city, ICT has the potential to improve quality of life, the efficiency of urban operation and services, and competitiveness, meeting the needs of present and future generations on economic, social, environmental as well as cultural aspects. This course aims to equip participants with knowledge on smart city development trends and the latest technology and applications in smart city. Learning outcomes: Upon completion of this training course, participants will be able to: • relate to current smart city development trends; • apply the concept of smart city infrastructure, use of 5G in smart city, smart city IoT applications; and • apply ICT applications in different components of smart city such as smart agriculture, smart government, smart traffic, smart education, smart security etc. Audience: ICT professionals and engineers, decision-makers, managers, equipment suppliers and operators interested in learning about ICT applications in smart city

For more information about the training objectives, target population, entry requirements, methodology, evaluation and content, consult the page [here](#).

How to register

In order to register for the training, applicants should:

1. Create an ITU Academy account [here](#)
2. Register for the course [here](#)



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