## Human Exposure to Radio Frequency Electromagnetic Fields

Registration	
Start date of registration	
02 Oct 2019	
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End date of registration	
26 Nov 2019	
Event dates	
Start date	
03 Dec 2019	
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End date	

05 Dec 2019
Location
Johor Bahru Malaysia
Malaysia
Asia O Davida
Asia & Pacific
Training topics
Training topics
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Training topics
Spectrum management
ICTs and the environment
Wireless and fixed broadband
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Training type
Training modality
Face to Face
Languages
Languages

English			
Event organizer			
Event organizer			
ITU and UTM			
Tutors			
Aamir Riaz			
Coordinators			
• Leow Chee Yen (Br	uce)		
Event email contact			
Event mail contact			
jamaliah_s@utm.my			



\$550.00

## **Description**

The face-to-face training course on âHuman Exposure to Radio Frequency Electromagnetic Fieldsâ will be held in Johor Bahru, Malaysia from 3-5 December 2019. This training is organised jointly by the International Telecommunication Union 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 course aims to equip participants with an understanding of the effect of radio frequency electromagnetic field (EMF) exposure to human and its relation to body tissue dielectric parameters and frequency. The course will also discuss related recommendations and policies as well as recent studies on the effect of EMF exposure to human. In addition, case study of public education campaigns will also be covered in the course. Detailed information on this training course is described in the course outline which can be downloaded from the ITU Academy Portal at the following link <a href="http://academy.itu.int/">http://academy.itu.int/</a> and <a href="http://www.itu.int/itu-d/asp">http://www.itu.int/itu-d/asp</a>.

This training is targeted at executives, managers, officials, engineers, employees from policy makers, regulators, government organisation, telecom operators, vertical industries, telecom investment companies, researchers, and academia. Registration should be made online at the aforementioned link no later than 15th November 2019. Payment details are specified in the course outline.

## Registration and payment information

Document on registration and payment information (English)

