



**Telecommunication  
Development Bureau (BDT)**

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Administrations of ITU Member States,  
Regulators, ITU-D Sector Members and  
Academia

**Subject: Outcome of the selection process of Centres of Excellence for the 2019-2022 cycle**

Dear Sir/Madam,

In May 2018, I launched the selection process for the Centre of Excellence (CoE) network for the 2019-2022 cycle. This process is pursuant to the implementation of WTDC Resolution 73 (Rev. Buenos Aires, 2017) on the ITU Centres of Excellence. We received a total of 64 applications from all regions. Following a thorough selection process based on objective criteria, I am pleased to provide you herewith the list of the selected CoEs for the next cycle, broken down by region (see Annex).

Over the past cycle (2015-2018), the CoE network has trained almost 5'000 professionals in the ICT sector from across the world and has made a significant contribution to ITU's capacity building efforts, in particular in developing countries.

I have no doubt that the new CoEs will continue to provide high-quality training to a large number of professionals in areas of high priority to the ITU membership.

Yours faithfully,

[Original signed]

Brahima Sanou  
Director

Annex: List of selected CoEs for the cycle 2019-2022

## List of selected Centres of Excellence for the cycle 2019-2022

### Africa

Name of institution	Country	Priority areas
African Advanced Level Telecommunications Institute (AFRALTI)	Kenya	Spectrum Management Digital Broadcasting
Computer Emergency Response Team of Mauritius/ National Computer Board (NCB)	Mauritius	Cybersecurity
Digital Bridge Institute (DBI)	Nigeria	Cybersecurity Innovation & Entrepreneurship
Ecole Nationale Supérieure des Postes, Télécommunications et TIC (SUP'PTIC)	Cameroon	Digital Economy Innovation & Entrepreneurship Wireless and Fixed Broadband
Ecole Supérieure Multinationale des Télécommunications (ESMT)	Senegal	Digital Broadcasting Spectrum Management Digital Economy
Ecole Supérieure Africaine des Technologies de l'Information et de la Communication (ESATIC)	Côte d'Ivoire	Cybersecurity Wireless and Fixed Broadband Internet of Things

### Americas

Name of institution	Country	Priority areas
Administración Nacional de Telecomunicaciones (ANTEL)	Uruguay	Wireless and Fixed Broadband Innovation & Entrepreneurship
Centro de Investigación en Computación del Instituto Politécnico Nacional (CIC-IPN)	Mexico	Big Data & Statistics Cybersecurity Artificial Intelligence
Fundación Universidad Pascal (UBP)	Argentina	Innovation & Entrepreneurship Internet of Things Smart Cities & Communities
Instituto Nacional de Investigación y Capacitación de Telecomunicaciones –Universidad Nacional de Ingeniera (INICTEL-UNI)	Peru	Cybersecurity
Instituto Nacional de Telecomunicações (INATEL)	Brazil	Digital Broadcasting Wireless and Fixed Broadband
Universidad Técnica Particular De Loja (UTPL)	Ecuador	Smart Cities & Communities

## Arab

Name of institution	Country	Priority areas
Centre d'information, de formation, de documentation et d'études en technologies des communications (CIFODE'COM)	Tunisia	Wireless and Fixed Broadband Cybersecurity
Centre International des Technologies de l'Environnement de Tunis (CITET)	Tunisia	ICTs & the Environment
Naif Arab University for Security Sciences (NAUSS)	Saudi Arabia (regional entity)	Cybersecurity Internet of Things
Sudatel Telecommunications Academy (SUDACAD)	Sudan	ICT Applications Wireless and Fixed Broadband

## Asia-Pacific

Name of institution	Country	Priority areas
Advanced Level Telecom Training Centre (AL TTC)	India	Wireless and Fixed Broadband Internet of Things Cybersecurity
China Academy of Information and Communications Technology (CAICT)	China	Conformance & Interoperability ICT Applications
IoT Academy	Iran	Internet of Things
National Information Society Agency (NIA)	Republic of Korea	ICT Applications
State Radio Monitoring Center / State Radio Spectrum Management Center (SRMC)	China	Spectrum Management
Wireless Communication Centre, Universiti Teknologi Malaysia (UTM)	Malaysia	Wireless and Fixed Broadband

## CIS

Name of institution	Country	Priority areas
Belarusian State Academy of Telecommunications	Belarus	Wireless and Fixed Broadband Cybersecurity
The Bonch-Bruевич Saint-Petersburg State University of Telecommunications (SPbSUT)	Russian Federation	Internet of Things Digital Broadcasting Cybersecurity
Institute of Electronics and Telecommunications (IET) at the Kyrgyz State Technical University (KSTU)	Kyrgyz Republic	Digital Inclusion

## Europe

Name of institution	Country	Priority areas
A. S. Popov Odessa National Academy of Telecommunications (ONAT)	Ukraine	Wireless & Fixed Broadband Digital Broadcasting
Faculty of Electrical Engineering and Information Technologies, Ss. Cyril and Methodius University, Skopje (FEEIT)	The FYR of Macedonia	Wireless & Fixed Broadband
Institute for Security and Safety (ISS) at the Brandenburg University of Applied Sciences	Germany	Cybersecurity
National Institute of Telecommunications (NIT)	Poland	Internet Governance Wireless & Fixed Broadband
NRD Cybersecurity	Lithuania	Cybersecurity
The Abdus Salam International Center for Theoretical Physics (ICTP)	Italy	Internet of Things Big Data & Statistics