

A person in a blue shirt is sitting at a desk, writing in a notebook with a pencil. A white cup is on the desk to the left. The background is a blurred office setting. The image is overlaid with a grid of white lines and a colorful, abstract pattern of horizontal and vertical bars.

# Regional Priorities on Capacity Development

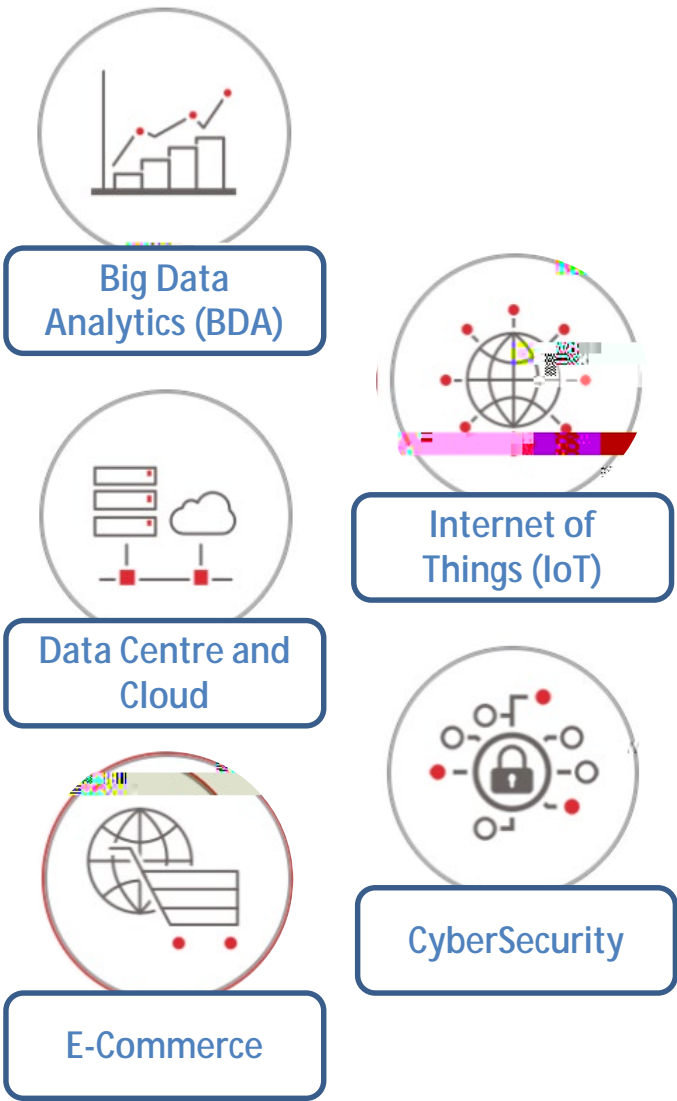
Build new capabilities for future skilling







Driven by BDA, internet of things and machine learning among others, demand for skilled digital workers will rise.



**Today in Asia Pacific countries, DE skills still at the infancy stage. At the current run rate, highly likely that there will be a gap in the supply side.**

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# WTDC-17 : ITU-D OBJECTIVES AND ASIA-PACIFIC REGIONAL INITIATIVES

## ITU-D OBJECTIVES 2018-2021

Foster international cooperation and agreement on telecommunication/ICT development issues

Modern and secure telecommunication/ ICT Infrastructure: Foster the development of infrastructure and services, including building confidence and security in the use of telecommunications/ICTs

Enabling environment: Foster an enabling policy, and regulatory environment conducive to sustainable telecommunication/ICT development

Inclusive digital society: Foster the development and use of telecommunications/ICTs and applications to empower people and societies for sustainable development

## ASIA-PACIFIC REGIONAL INITIATIVES 2018-2021

Addressing special needs of LDCs, SIDs including Pacific island countries and LLDCs

Harnessing ICTs to support the digital economy and an inclusive digital society

Fostering development of infrastructure to enhance digital connectivity

Enabling policy and regulatory environments

Contributing to secure and resilient environment



# Priority Area for Capacity Development & Training : ITU Asia-Pacific Centres of Excellence (2019-2022)

Upto **36** ITU Centres of Excellence

Upto **6** Centres each in  
Africa, Americas, Arab, Asia-Pacific, CIS and Europe Region



**Asia-Pacific**  
Centres of Excellence

Name of institution	Country	Priority areas
Advanced Level Telecom Training Centre (ALTTC)	India	Wireless and Fixed Broadband Internet of Things Cybersecurity
China Academy of Information and Communication Technology	China	5G







# Key Success Factors and Experiences

- The CoE trainings have been providing high quality of content aimed at skill development of executives and managers.
- The trainings provide unique content aligned with the mandate and the skills needs of ITU Members, which is not available locally in most countries.
- The areas of training needs to be updated continuously as new areas of requirement keep on emerging.
- The international nature of the content is one important factor in its success.

## How GCBI could engage different stakeholders in the region in identifying priorities for capacity and skills in development initiatives



**END**

**Thank You**