ITU REGIONAL DEVELOPMENT FORUM FOR EUROPE

#ICT4SDG

PRAGUE2018

Monday, 11 June 2018 Prague, Czech Republic

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ICT Infrastructure | Digitisation | ICT Accessibility | Innovation | Cybersecurity Regional Initiatives for Europe | Projects | Study Groups | Partnerships | Membership



MINISTRY OF INDUSTRY AND TRADE

EVELOPMENT GOALS







New course on Accessible ICTs, Digital Inclusion, and Public Procurement













Why a course on accessible ICTs

- There are over 1 billion people in the world today with a disability
- Fortunately we live in an era where technological advances means that most technologies can be made fully accessible to and usable by persons with disabilities.
- Modern ICTs can provide features that can enable persons with disabilities to overcome barriers they traditionally experience when accessing information, communicating with others, and receiving an education or seeking employment.
- Through public procurement, countries have the possibility to ensure that the ICTs they procure are accessible and usable by the staff they employ.
- They can ensure that the ICTs used to provide public services such as websites are can be accessed, used and understood by all. And by increasing the demand for accessible ICTs they can improve the availability of accessible ICTs.





Aims to provide learners with:

Digital Anclu

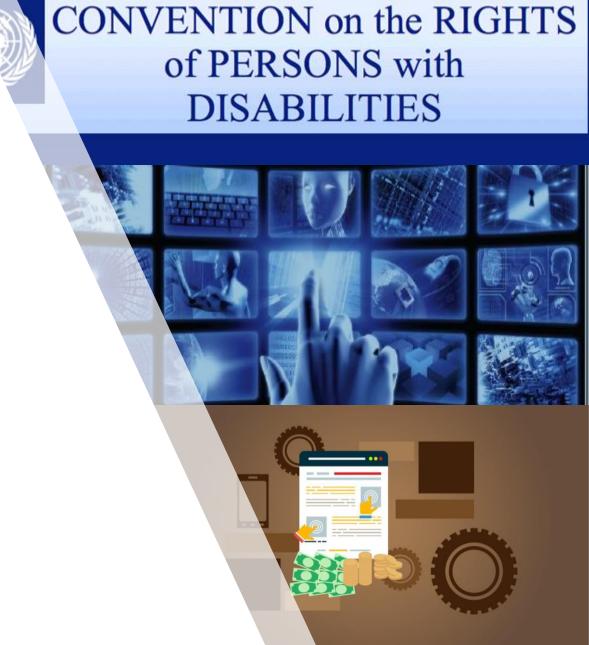
- The accessibility features of mainstream ICTs so that they can be used by a wide range of people, including persons with disabilities;
- How accessible ICTs can enable the Digital Inclusion of persons with disabilities, and others;
- The global framework, laws and policies for ICT accessibility;
- Global developments on standards for accessible ICTs;
- The process of including accessibility as a criterion in the public procurement of ICTs.

Description of the course

- The course comprises of three, two hour selfpaced e-learning modules
 - "Enabling communication for all through ICT Accessibility"

"ICT accessibility policy, regulation and standards"

• "Introduction to public procurement of accessible ICT"







Course features:

- All three courses:
 - Are developed using state-ofthe-art self-paced learning software and web technologies
 - are developed in HTML 5 to be fully accessible to persons with disabilities
 - quizzes assist learners to check their knowledge

Software features



RESOURCES HOME

Intuitive navigation

🖉 1 demo June 18

Introduction

Every facet of modern life depends on information and communication technologies (ICTs). ICTs are used in business, culture or entertainment, at work and at home.

Images to support text

State of the art speech engine reads out all text on scre

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Closed captions







Easy access to futher resources

RESOURCES HOME

Introduction

Every facet of modern life depends on information and communication technologies (ICTs). ICTs are used in business, culture or entertainment, at work and at home.









Course works on any laptop, desktop PC, tablet or smart phome device

Uses the most modern web technologies







Would you like to try it?

 Go to http://academy.itu.int/1234



Join the learning!

Module	Starts on
 "Enabling communication for all through ICT Accessibility" 	Beginning August 2018 [registration is open as from today]
 "ICT accessibility policy, regulation and standards" 	Mid-September
3. "Introduction to public procurement of accessible ICT"	Mid-September

Register now at: <u>http://academy.itu.int</u>