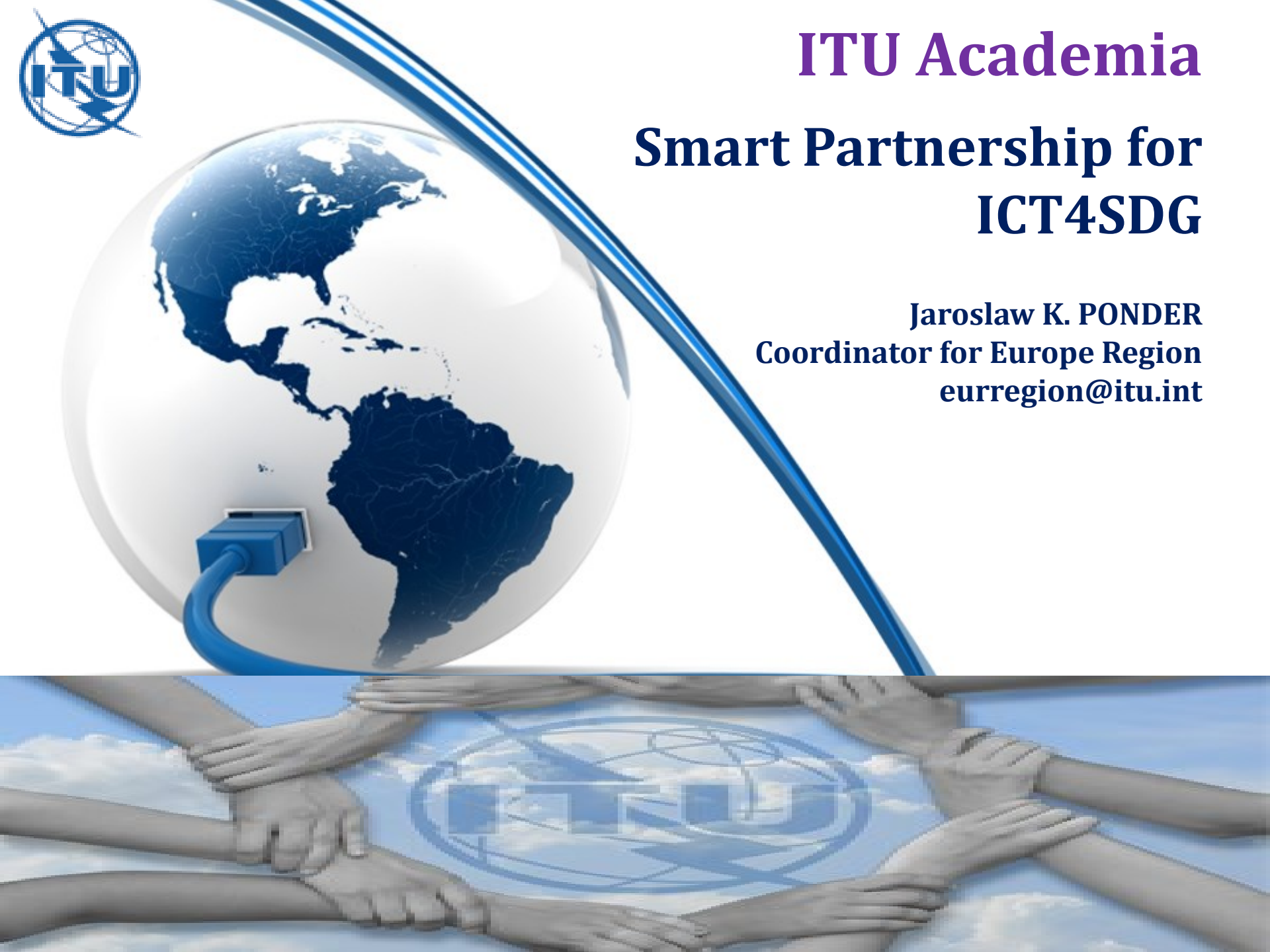




ITU Academia

Smart Partnership for ICT4SDG

Jaroslav K. PONDER
Coordinator for Europe Region
euregion@itu.int





ITU Academia Members

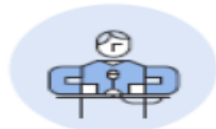
193 Member States + over 700 Sector Members + 130 Academia

More than 130 universities and research centers
in 40+ countries





ITU Academia Membership Benefits



Get visibility on the international scene



Get discounts: 80% on publications,



Raise the profile of your institution



Participate / Lead Study Groups on emerging issues on the ICT field



Increase your technical knowledge



Contribute to international standards and best practices



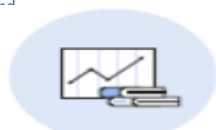
Launch innovative public-private partnerships



Share your expertise and access training and specialized seminars



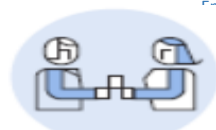
Engage in global and regional debates



Get access to world-leading ICT statistics and studies



Become an editor or rapporteur of ITU documents



Network with ICT regulators, policy-makers and experts

**BE EMPOWERED.
BE A MEMBER.**

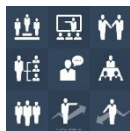


ITU Membership Platforms & Products

ITU Academy



Education Training Resources



- Professors Serve as Expert Presenters
- 100 Training Activities in 32 Centers of Excellence Worldwide



ITU Journal

Disseminating Research on ICT Development and Innovation

Scholarly

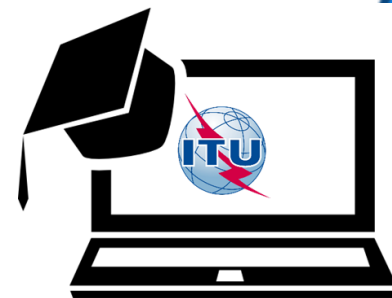
Professional

Peer-reviewed

Free of charge

Digital

Online



ITU is Looking For Renowned
ICTs Experts:

- ✓ to be on the **Editorial Board**
- ✓ to **author** high-quality original research + review articles



Study Groups & Questions

ITU-D Study Group 1

**Enabling Environment for
the Development of
Telecommunications/ICTs**

**9-23 September 2016,
ITU Headquarters,
Geneva, Switzerland**



ITU-D Study Group 2

**ICT Applications,
Cybersecurity,
Emergency
Telecommunications
and Climate-change
Adaptation**

**26-30 September 2016,
ITU Headquarters,
Geneva, Switzerland**





ITU-D Study Questions (1)

- **Question 1/1:** Policy, regulatory and technical aspects of the migration from existing networks to broadband networks in developing countries, including next-generation networks, m-services, OTT services and the implementation of IPv6
- **Question 2/1:** Broadband access technologies, including IMT, for developing countries
- **Question 3/1:** Access to cloud computing: Challenges and opportunities for developing countries
- **Question 4/1:** Economic policies and methods of determining the costs of services related to national telecommunication/ICT networks, including next-generation networks
- **Question 5/1:** Telecommunications/ICTs for rural and remote areas
- **Question 6/1:** Consumer information, protection and rights – Laws, regulation, economic bases, consumer networks
- **Question 7/1:** Access to telecommunication/ICT services by persons with disabilities and with specific needs
- **Question 8/1:** Examination of strategies and methods of migration from analogue to digital terrestrial broadcasting and implementation of new services
- **Resolution 9:** Participation of countries, particularly developing countries, in spectrum management

www.itu.int/ITU-D/study-groups/



ITU-D Study Questions (2)

ICT applications and cybersecurity:

- **Question 1/2:** Creating the smart society: Social and economic development through ICT applications
- **Question 2/2:** Information and telecommunications/ICTs for e-health
- **Question 3/2:** Securing information and communication networks: Best practices for developing a culture of cybersecurity
- **Question 4/2:** Assistance to developing countries for implementing conformance and interoperability programmes

Climate change, environment, emergency telecommunications:

- **Question 5/2:** Utilization of telecommunications/ICTs for disaster preparedness, mitigation and response
- **Question 6/2:** ICT and climate change
- **Question 7/2:** Strategies and policies concerning human exposure to electromagnetic fields
- **Question 8/2:** Strategies and policies for the proper disposal or reuse of telecommunication/ICT waste material

Question 9/2: Identification of study topics in the ITU-T and ITU-R study groups which are of particular interest to developing countries

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Partnering Together 4 SDG

Impact Study
On ICT④SDG

Partnership Dialogue
On ICT④SDG

Impact Study on *Overcoming the Innovation Divide for Economic Growth, Business Development, Job Creation and Empowerment through ICTs*

Multi-stakeholder Partnership on *ICTs for the Sustainable Development Goals*

15th & 16th September
ITU Headquarters
Geneva, Switzerland

30th September
ITU Headquarters
Geneva, Switzerland



Innovation Platforms

Policy Toolkit

Do-it-yourself policy toolkit

- Self assessment report similar to country reviews
- Coming Q1 2017

Flagship Projects

Project Toolkit

Do-it-yourself toolkit to for high impact **grassroots flagship projects** for digital transformation

- Guidelines, recommendations, DIY activities
- High impact scalable projects
- New tools and resources enabling stakeholders (e.g. open ideation, expert groups access)
- Coming Q1 2016

Country Reviews

A comprehensive national review with specific guidelines and recommendations for ICT centric innovation fostering.

- A country report
- Contribute to best practices and a framework policy toolkit (do-it-your self country review)

Co-Create Advisory

Innovation management facilitation

- Access to innovation experts via co-create community
- Innovation facilitation for any problem: in BDT (e.g. study group challenge), in membership (e.g. Agora EUR5 Regional initiative)

Ecosystem Reviews

A quick review of the ecosystem, addressing needs and ecosystem impact projects

- A report on the ecosystem review findings
- A community manifesto fostering collaboration
- Engagement and empowerment of local ecosystem



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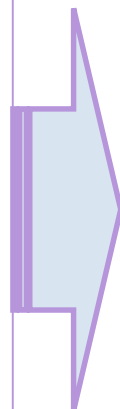




Partnering 4 Projects *ICT Development Fund*

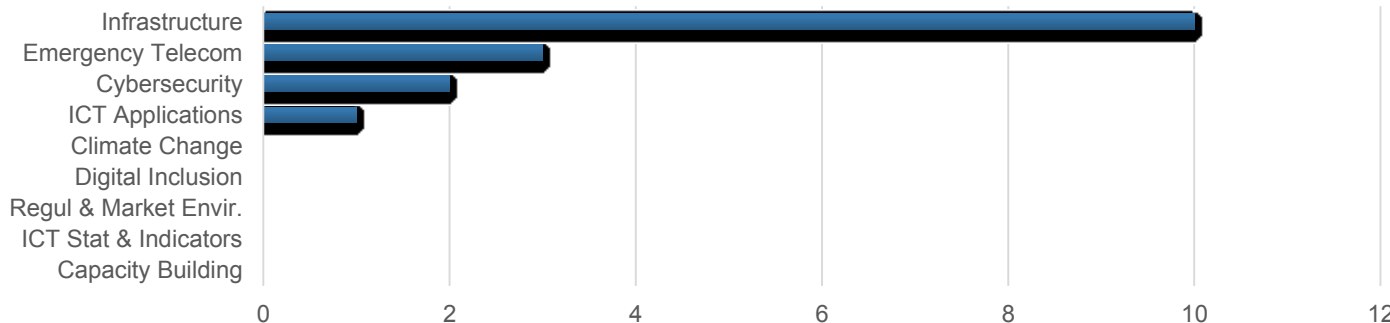
ICT-DF contributes to the promotion of sustainable development through the implementation of 16 on-going ICT national, regional and global development projects.

As a seed funding initiative, the ICT-DF seeks ***partnerships*** to support the ITU membership for such priority areas:



- Capacity Building*
- Climate Change*
- Cybersecurity*
- Digital Inclusion*
- Emergency Telecommunications*
- ICT Applications*
- Innovation*
- Regulatory and Market Environment*
- Statistics and Indicators*
- Spectrum management and Broadcasting*
- Assistance to countries in special need*

ICT-DF ON-GOING PROJECTS BY THEMES





Joining US

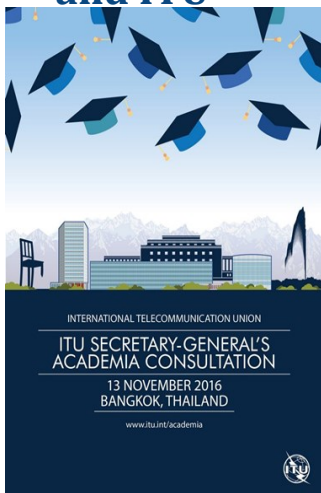


Bangkok 14-17 November

ITU Secretary General's Academic Consultation

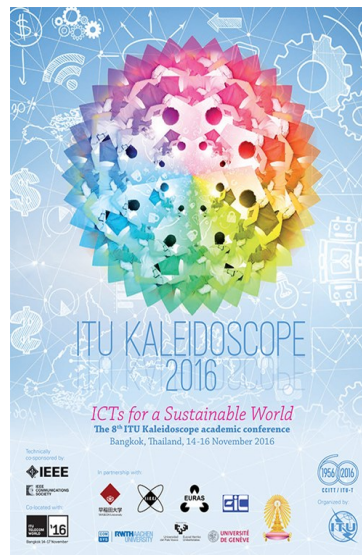
ITU Kaleidoscope

- This aims to Consult on how ITU can best meet Academia needs and expectations, and to Strengthen collaboration between Academia and ITU



- » 13 November 2016
- » Bangkok
- » Thailand!

- This aims to Facilitate Networking and provide a Platform for Dialogue between experts and academia



- » 14-16 November 2016
- » Bangkok
- » Thailand



Thank You

Jaroslav K. PONDER
Coordinator for Europe Region
eurregion@itu.int

