



## TRAINING COURSE

# Annual Training on Business Models, Innovation and Regulation of the Digital World 2018 - 2019 Edition

# **BLOCK 3: INTERNET II - CONNECTED SMART WORLD**

Scientific Organiser: Pier Luigi Parcu | European University Institute

Sala Triaria

Villa Schifanoia, Via Boccaccio 121 - Florence

#### 15 - 17 May 2019

## **■ Draft Programme**

15 MAY	ARTIFICIAL INTELLIGENCE AND SMART CARS
09.00 - 09.10	Introduction to Block 3 <b>Pier Luigi Parcu</b>   European University Institute
09.10 - 10.40	European Commission's Initiatives in Artificial Intelligence <b>Björn Juretzki</b>   European Commission (TBC)
10.40 - 11.00	Coffee break
11.00 - 12.30	Artificial Intelligence and Augmented Intelligence Applications in Telecommunications: from Theory to Practice <b>Roberto Balmer</b>   University of Lugano
12.30 - 13.30	Lunch
13.30 - 15.00	Partnering: Telcos and Automotive Industry <b>Luigi Ardito</b>   Qualcomm
15.00 - 15.30	Coffee break
15.30 - 17.00	The Future of Blockchain for Business (TBC)



16 MAY	BIG DATA, CLOUD COMPUTING AND PRIVACY
09.00 - 10.30	Analytics: Real-World Use of Big Data in Telecoms, Energy and Postal (TBC)   IBM
10.30 - 10.50	Coffee break
10.50 - 12.20	Cloud Computing and Competition Law Niamh Christina Gleeson   Three Mobile
12.20 - 13.40	Lunch
13.40 - 15.10	EU Regulation of Cybersecurity  Michele Colajanni   UNIMORE
15.10 - 15.30	Coffee break
15.30 - 16.30	Follow-Up of the Online Activities  FSR Comms & Media Team   European University Institute
16.30	Social Event

17 MAY	PRIVACY AND GDPR
09.00 - 10.30	Compliance with GDPR in Telecom and Media Markets  Mario Viola de Azevedo Cunha   European University Institute
10.30 - 10.50	Coffee break
10.50 - 12.20	Aligning Data protection Rights with Competition Law Remedies? The GDPR Right Data Portability  Orla Lynskey   London School of Economics
12.20 - 13.40	Lunch
13.40 - 15.10	Group Exercise Mario Viola de Azevedo Cunha and Orla Lynskey
15.10 - 15.30	Final Remarks and Delivery of Diplomas  Pier Luigi Parcu   European University Institute