



International Relations Office



Lecture Program of 5G Communications Webinar/ Workshop

All the times are in CET (Greek Time = CET +1)

1000 - 1020: 5G made for Innovation (Ms. Maria Boura, Ericsson)

1025 - 1045: The fundamental techniques of 5G (G. Karagiannidis, AUTH)

1050 - 1110: MIMO Technologies for 5G (A. Kanatas, University of Piraeus)

1115 - 1135: 5G - a game-changer for Industry and Society (H.H. Bang, tdc net)

1140 - 1200: Fuel for Innovation: Greece's Race to 5G (V. Karelis, Accenture)

1200 - 1230: Short Break

1230 - 1250: Applications of 5G Communications (G. Agapiou, OTE-Deutsche Telecom Group)

1255 - 1315: 5G & IoT - Accelerating Digital Transforming (G. Onopas, OTE-Deutsche Telecom Group)

1320 - 1340: 5G Device Evolution: Smartphones, laptops, XR, and IoT (G. Tsirtsis, Qualcomm)

1340 - 1400: 5G Communications for Connected and Autonomous Vehicles (P. Chatzimisios, IHU)

1405 - 1425: 5G Services in the Health Sector (T. Sabater, Mobile World Capital, Barcelona)

1425 - 1500: 5G for Industry Digitalization (D. Opsenica, ISKRATEL)

: How Safe is 5G (E. Kokkinos, HMU)