



Școala Națională de Studii Politice și Administrative
Facultatea de Administrație Publică

SECURING SMART CITIES INTERNATIONAL CONFERENCE 3rd Edition, June 02, 2022



PROGRAM

VENUE

Online event using the Cisco Webex platform
<https://snspsa.webex.com/meet/sala.zece>



MEETING PROGRAM

Thursday – June 02, 2022

10.00 - 10.30 **WELCOME ADDRESSES**
(EET)

Dr. Diana - Camelia IANCU, Dean, Professor, Faculty of Public Administration, SNSPA, Romania
Dr. Catalin VRABIE, Conference chair, Lecturer, SNSPA, Romania

10.30 - 12.30 **EXPERT PANEL: Cyber management, Data security & Information sabotage**
Moderator: Catalin VRABIE, SNSPA, Bucharest, Romania

Dr. Alexander PROSSER, Professor, Department of Information Systems and Operations, University of Economics and Business Administration, Vienna
tbc

Dr. Lasse BERNTZEN, Professor, University of South-Eastern Norway
Attitudes and awareness towards security in cities. A multidisciplinary approach.

Dr. Milena YORDANOVA-KRUMOVA, Professor, Technical University, Sofia, Bulgaria
SaaS and Open Data: Novelty Smart City Apps 3.0

Dr. Christian SCHACHTNER, Professor, IUBH University of Applied Sciences, Bad Reichenhall, Germany
CISIS12, an approach for a holistic Information Security Management System

12.30 - 14.30 **EXPERT PANEL: Citizens' Safety**
Moderator: Parvin NEGINRAZ, Economic Counsellor, Embassy of the Islamic Republic of Iran in Romania

Dr. Amir SHOJAAN, Head of e-government development, information technology and statistics centre, Ministry of Interior, Tehran, Iran
IoT – Challenges and opportunities

Cristian-Mihai VIDU, Lecturer, Faculty of Management, SNSPA, Bucharest, Romania
Tbc

Dr. Alibeman Eghbali ZARCH, Institute for Political and International Studies (IPIS), Iran
Various processes of threats and cyber attacks

Dr. Amir Hossein GHADAM SOLTANI, Iran University of Science and Technology, Tehran, Iran
Smart Escalator Emergency Stop System (SEESS)

Dr. Garineh KESHISHYAN SIRAKI, Department of Political Science and International Relations, South Tehran Branch, Islamic Azad University, Tehran, Iran
Threats of smart cities to their citizens, Beijing case study

Dr. Parvin NEGINRAZ, Economic Counsellor, Embassy of the Islamic Republic of Iran, Romania
Continued penetration of cyber threat in technology; do smart cities become an impenetrable fortress?

14.30 - 15.00 **Reflections**