



T05_07/09/2021

CEPOL EUROPEAN RESEARCH & SCIENCE CONFERENCE

ACTIVITY CURRICULUM

“Preparing Law Enforcement for the Digital Age”

79/2022

8 – 10 December 2022

Mykolas Romeris University

Vilnius, Lithuania

Organiser (name and address)	CEPOL – European Union Agency for Law Enforcement Training
Co-Organiser (name and address)	Mykolas Romeris University, Vilnius, Lithuania
Online learning support	-
Activity Managers (name and contact)	Dr. Detlef Nogala (Programme) detlef.nogala@cepol.europa.eu Adrienn Moro (Logistics) adrienn.moro@cepol.europa.eu Prof. dr. Aurelija Puraite (Hosting)
Assistance for all inquiries	Conference2022@cepol.europa.eu
Number of Participants	275 (125 covered by CEPOL + 150 self-payers)
Number of Experts/Trainers	80
Overall Aim	To provide the opportunity for exchanging evidence-based information among professionals about innovations in the law enforcement area, research findings case studies and challenges for innovation processes, innovative educational ideas and concepts as well as for engaging in a professional and informed discussion around general issues in the area of police science, research and education in particular in Europe.
Target group	<ul style="list-style-type: none"> • Heads, senior staff, educators and trainers of law enforcement training institutions; • Law enforcement officers in leading positions; • Law enforcement officials in charge of organisational development • Academic scholars and researchers; • CEPOL Research and Science Correspondents (see GB 28/2008)
Objectives	<ol style="list-style-type: none"> 1. Informing about global trends in law enforcement education and training – on international, regional and national scale. 2. Providing a platform for high-level international and European exchange of practical, analytical and scientific observations, analysis





	<p>and ideas on matters of training in the various areas of law enforcement.</p> <ol style="list-style-type: none"> 3. Presentation of recent research and science projects' main findings in the area technological and organisational development as well as training and education in the law enforcement domain. 4. Exploration of ways to encourage and facilitate further scientific pan-European and international research projects. 5. Fostering European and international networks of law enforcement professionals and academics. 	
Content (main topics/ sub-topics)	<p>This event features empirical studies on a variety of aspects and topics of policing and enforcing the law in the Digital Age. The programme will cover the following topics and tracks:</p> <ul style="list-style-type: none"> - Training and education of law enforcement officials IN and FOR the Digital Age - Challenges of Artificial Intelligence for law enforcement in the Digital Age - Challenges for Cross-Agency and Cross-Border Cooperation and Coordination in the Digital Age - Challenges of Fundamental Rights and Civic Expectations towards law enforcement and law enforcement officials in the Digital Age <p>Presentations by international and European law enforcement institutions and organisations and distinguished international academic scientists from Europe and abroad.</p>	
Methods	<input type="checkbox"/> Kick-off webinar <input checked="" type="checkbox"/> Presentations <input type="checkbox"/> Practical exercise <input type="checkbox"/> Assignments <input type="checkbox"/> Case Studies <input type="checkbox"/> Other:	<input type="checkbox"/> Group Work <input checked="" type="checkbox"/> Live Discussions <input type="checkbox"/> Platform Discussions (in writing) <input type="checkbox"/> Role-play
Pre-activity assignments on LMS	<input type="checkbox"/> Reading Lists <input type="checkbox"/> Recorded Webinars	<input type="checkbox"/> Assignments <input type="checkbox"/> Online Modules
Post-activity assignments	<i>Not applicable</i>	
Additional language to English	<i>None</i>	
Duration	Days: 2.5 days	Training Hours (onsite): 40
Additional information	Dedicated conference website at https://www.cepol.europa.eu/science-research/conferences	



Other Remarks	
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