



**XXVII International Information Technology
Conference
IT 2023**

P R O G R A M



IT 2023

**15th – 18th February 2023.
Žabljak, Montenegro**





Information Technology - IT 2023

Wednesday 15.02.2023.	
09:00-11:00	Room „Gorske oči“ SECTION 1 ----- ZOOM ROOM IT1
09:00-11:00	Room „Žabljak“ SECTION 2 ----- ZOOM ROOM IT2
12:00–14:00	Bowling "kamena s koljena" (traditional) – sports center
Room „Gorske oči“ - ZOOM ROOM EU Projects results	
15:00-15:30	Welcome speech, Members of TPC 27th IT Conference
15:30-16:00	Break
Room „Gorske oči“ - ZOOM ROOM EU Projects results	
16:00-18:30	<ul style="list-style-type: none">• EuroCC2 – “National Competence Centres for HPC”• National Initiatives for Open Science in Europe - NI4OS, NOSCI Montenegro• CoE FoodHUB – “Centre of excellence for digitalisation of food safety risk assessment”• H2020-MSCA “TRACEWINDU Traceability at wine industry through integrated labelling of typicality, health protection effect and organoleptic attributes”• H2020 DEMETER - "Building an Interoperable, Data-Driven, Innovative and Sustainable European Agri-Food Sector"• IPA HPC4S3ME - "Building scientific and innovation potential to utilize HPC and AI for S3 Smart Specialisation in Montenegro"• Erasmus CBHE DigNest - "Digital Entrepreneurial Nest and Industry 4.0 in Montenegro"• HORIZONT-MSCA ODDEA - "Overcoming Digital Divide in Europe and Southeast Asia"• EUREKA TRADE - "System for detection of anomalies in network traffic based on NetFlow data analysis"• Horizon Europe FishEUTrust - "European integration of new technologies and social-economic solutions for increasing consumer trust and engagement in seafood products"
Hotel „Gorske oči“	
18:30	Welcome cocktail

Thursday 16.02.2023.	
09:00-11:00	Room „Gorske oči“ SECTION 3 ----- ZOOM ROOM IT1
09:00-11:00	Room „Žabljak“ SECTION 4 ----- ZOOM ROOM IT2
11:30-15:30	Room „Gorske oči“ - DigNEST students workshop - IT enhanced innovations, case studies: health and agriculture ----- ZOOM ROOM IT1 <i>Moderator: Ramo Šendelj PhD, University Donja Gorica, Podgorica, Montenegro</i> Speakers are representatives from: <ul style="list-style-type: none">• Hochschule Furtwangen University, Germany• Budapest University of Technology and Economics, Hungary• National and Kapodistrian University of Athens, Greece• ComTrade, Serbia• ARCTUR, Slovenia
13:30-15:00	Priganice na Savinjoj vodi – excursion to Savina voda



Information Technology - IT 2023

Room „Gorske oči“ - ZOOM ROOM Competency Training in IoT and AI for students - InnovateYourFuture (ANSO/EuroCC2) <i>Moderator: Tomo Popović PhD, University Donja Gorica, Podgorica, Montenegro</i>	
16:00 - 17:45	<ul style="list-style-type: none"> - Introduction to AIoT - Tools for AI/ML, Edge AI and IoT - Presentations and Demonstrations - Discussion
17:45 - 18:00	Break
18:00 - 19:00	Standardization in the Information Technologies <i>Zoran Glomazić, Ivana Vlahović, Institute for Standardization of Montenegro</i>
20:00	Night walk to Crno jezero for mulled wine and brandy

Friday 17.02.2023

9:00-10:00	Room „Gorske oči“ SECTION 5 ----- ZOOM ROOM IT1
9:00-11:00	Room „Žabljak“ SECTION 6 ----- ZOOM ROOM IT2
10:15-13:15	Room „Gorske oči“ prof. Đorđe Krivokapić, Andrea Nikolić and Ivona Živković, Faculty of Organizational Sciences, University of Belgrade, Belgrade, Serbia Workshop: “Tabletop vežba reagovanja na incidente informacione bezbednosti koji uključuju ransomware napad”
13:15-15:00	Free time
Room „Gorske oči“ ZOOM ROOM	
16:30-17:00	“Ransomware attacks on the public sector in the region during 2022, a case study in Montenegro” – introduction to the panel <i>prof. Đorđe Krivokapić, Faculty of Organizational Sciences, University of Belgrade, Belgrade, Serbia</i>
17:00 - 19:00	Panel “APT napadi – šta posle?” <i>Moderator: Vladan Tabaš, Čikom doo, Podgorica, Montenegro</i>
Restaurant Crno Jezero	
21:00	IT Banquet for participants on Crno jezero

Saturday 18.02.2023

Departure of participants	
----------------------------------	--

WELCOME !

For any additional information do not hesitate to contact us at email it@ac.me.

