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2021-1-EL01-KA220-VET-000033026



Implementation of the ERASMUS+ KA220 setoff project by the  
Department of Chemistry, IHU



## PRESS RELEASE

# Great success and extensive participation to the International Training event for civil Protection in Kavala



*As part of the ERASMUS+KA220 setoff programme  
from the Department of Chemistry of I.H.U. (1-3/3/2023)*

Kavala, 6.3.2023



The three-day work of the **VET-SHORT-TERM JOINT STAFF TRAINING EVENT (training in the framework of the Smart Education and Training Programme for employees of central government and local government setoff)** took place in Kavala in a heavy ambiance and with the thought to those who were affected by the tragic railway accident in Tempi (Greece) last week (1-3/3/2023).



During the three-day training event, the crucial importance of specialised and up-to-date training, using state-of-the-art technology, was highlighted for those who are called to manage crises and risks and coordinate teams of professionals and/or volunteers for the timely, safe and effective response to natural and man-made disasters.



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The works, carried out with a mixed system, both physically at the Campus of Kavala of the International University of Greece (I.H.U) as well as through an e-platform, was crowned with great success and gathered extensive participation with a total of more than 100 experts, academics, researchers, civil protection officers, safety and health officers of the Police and Fire Brigade, representatives of the local government, Private Security Personnel, as well as volunteers, from four countries (Spain, Belgium, North Macedonia and Greece).

Participants had the opportunity to be informed by experts, but also to exchange knowledge, academic opinions and experiences, to demonstrate and familiarise themselves with technological achievements, exploring established and innovative trends in crisis and risk management. In this way, they have contributed to the finalisation of the material that will be the **educational core of distance training**, which aims to improve the preparedness, health and safety at work of both civil protection personnel and private sector safety and security personnel in case of crises and emergencies.

In the next phase of the Programme, a series of actions on Civil Protection issues will be implemented by scientific staff with international experience, both in the Programme member countries as well as in **all the prefectures and islands of the Region of Eastern Macedonia — Thrace**.

## World First with Table-Top eExercise (TTx)

It should be noted that **for the first time in the TTx was applied** in the **early** stage of the creation and control of educational material, the optimisation and evaluation of a civil protection **vocational training programme**. This customised technique **TTX (TopTop eXercises)** has been designed by the institutionalised laboratory “**HEFESTOS**” of the School of Sciences of IHU and was implemented during the three days of the VET-SHORT-TERM JOINT STAFF TRAINING EVENT in Kavala. **TTx** has enormous value as a flexible and supply training source that can be used to promote active learning.

During the inaugural meeting of the VET-SHORT-TERM JOINT STAFF TRAINING EVENT (1/3/2023— **World Civil Protection Day**), in the ceremony hall of the IHU campus in Kavala, **a minute of silence was taken in memory of the victims** of the shocking railway accident (which had happened in Tempi Larissa Greece **only 11 hours earlier**), while all foreign representatives expressed their sincere condolences and sympathy to the families of the victims and the Greek people.

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To the accident (*where the basic civil protection rules for man-made disasters were applied on the ground*) referred, starting their **greetings** at the beginning of the works, **Dr Athanasios Mitropoulos** — Dean of the School of Sciences of the University of Athens, Mr Archelaos Granas — **Vice** -Regional Governor Anat. Macedonia & Thrace, responsible for Development, International Relations and Civil Protection, **Apostolos Moumtsakis** — Deputy Mayor of Kavala for Education and Culture (represented by Mayor Theodoros Mouriadis), and **Dr Michalis Halaris** — Assistant Professor of Chemistry at IHU and Coordinator of the SETOFF project.

The Fire Brigade was represented by **Nikolaos Balatsoukas** — Commander. The works were followed by, inter alia, the representative of the Kavala Fire Service, Vice-President **Kyriakos Mandrianis**, on behalf of the Kavala Police Directorate, its Deputy Director, **Mr. George Anagnostopoulos**, and the Director of Security, Officer A', **Mr Athanasios Kopsidas**, and the Police Director of the municipality of Beraguasil Spain, **Manuel Alberto Sabater Chiva**.

The following scientists (in person or online) informed the participants during the three days with detailed suggestions on vital issues of Civil Protection:

1. **Charalambos Mouzakis** — Lecturer of the Hellenic Open University and Researcher of the University of Crete,
2. **Dr Dimitra Pinotsi** — Hellenic Institute for Health and Safety at Work
3. **Dimitar Bogatinov** — Disapplied. Professor of the Military Academy of North Macedonia “Michailo Apostolski”
4. **Eleni Lytra**— “Sustainable City Network”
5. **Nikos Kokkinos** — Associate Professor IHU
6. **Dr. Antonis Targouzidis** — Hellenic Institute for Health and Safety at Work
7. **Dr. Evi Georgiadou** — Hellenic Institute for Health and Safety at Work
8. **Chrysa Papapanou, MSc** — Institute for Human and Natural Disaster Management
9. **Dr Maria Roussi** — Teaching and Research Staff IHU and member of the Organising Committee of the International Working Meeting on Civil Protection.

The **European SETOFF Project**, co-funded by the European Union, is implemented under Erasmus+, **led by researcher and co-ordinator** Assist. Professor of Chemistry, **Michalis Halaris**, Lieutenant General of the Fire Brigade, in collaboration with

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Universities and institutions from the participating countries (Belgium, Spain, North Macedonia, Greece).



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***There are typical photographs of the three-day work of the International Working Meeting on Civil Protection, in Kavala.***

***Detailed information and video clips on the Website ([www.setoff-project.eu](http://www.setoff-project.eu)) and in the setoff program's NGDs.***

***For any additional information/clarification, as well as for any request for press coverage please contact Assist. Professor M. Chalaris [mchalaris@chem.ihu.gr](mailto:mchalaris@chem.ihu.gr)***

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