

Kyiv, 7 June 2021

European Union Targeted Initiative on Export Controls of Dual-Use Materials and Technologies in GUAM Countries

First students graduate from a new master's course on 'Economic Security of Entrepreneurship' at Taras Schevchenko National University in Kyiv, Ukraine

On 4 June 2021, the first four master's students graduated in 'Economic Security of Entrepreneurship', a two-year specialised master's course at the Faculty of Economics of the Taras Shevchenko National University of Kyiv.

As part of the master's course, they successfully completed six modules on export controls of dual-use materials and technologies relevant to chemical, biological, radiological, and nuclear (CBRN) weapons. The modules included these themes: introduction to CBRN weapons and their acquisition processes and threats; the regulatory frameworks governing CBRN weapons; advanced understanding of CBRN threats, proliferation dynamics, and technology transfer processes; international law governing CBRN weapons and technology transfers; national implementation of international obligations to prevent the proliferation of CBRN-relevant technologies to states and non-state actors, including terrorists; and the governance of science and technology relevant to science, academia, and industry.

The modules were developed under a Targeted Initiative on Export Controls of Dual-Use Materials and Technologies funded by the European Commission and implemented by the Science and Technology Center in Ukraine (STCU) for the GUAM Countries (Georgia, Ukraine, Azerbaijan, Moldova). The Targeted Initiative implements the EU Global Strategy (https://eeas.europa.eu/topics/eu-global-strategy/49323 en) and the EU Strategy against the Proliferation of Weapons of Mass Destruction (https://data.consilium.europa.eu/doc/document/ST%2015708%202003%20INIT/EN/pdf).

The Targeted Initiative started in 2018. Following development and testing, the six modules were taught by Visiting Professors from the European Union in the autumn of 2019 and spring of 2020. The Visiting Professors also assisted their colleagues from The University to prepare them to take over the modules in the next academic cycle (2020 – 2022).

For more information, please contact Elena Taberko, tel.: +38044 490 71 50; email: elena.taberko@stcu.int



This project is funded by the European Union Delegation of the European Union to Ukraine Address: 101 Volodymyrska Street

01033 Kyiv, Ukraine Tel: +38 044 39 08 010Fax: +38 044 39 08 015 The European Union is made up of 28 countries and the people of those countries. It is a unique political and economic partnership founded on the values of respect for human dignity, freedom, equality, the rule of law and human rights. Over more than fifty years we have created a zone of peace, democracy, stability and prosperity on our continent while maintaining cultural diversity, tolerance and individual freedoms. The EU looks to share its values and achievements with neighbouring countries and peoples and those farther afield.



This project is implemented by the Science and Technology Center in Ukraine 7a Metalistiv Street, Kyiv 03057, Ukraine The STCU is an intergovernmental organisation that is funded by the European Union and the US Government and aims to advance global peace and prosperity through cooperative Chemical, Biological, Radiological, and Nuclear (CBRN) risk mitigation by supporting civilian science and technology partnerships and collaboration that address global security threats and advance non-proliferation in Ukraine, Georgia, Moldova and Azerbaijan.