



Targeted Initiatives on Export Control of Dual-use Materials and Technologies

Responsible Science and related projects

Dr. Maria Espona
Project Manager

Ukraine

Internal compliance Program:

we are working with experts from the Institute for Nuclear Research of National Academy of Sciences of Ukraine to develop and implement a Internal Compliance Program at the Ukrainian NAS. The Project started in June 2021.

They will develop an ICP model, with a modular concept, so it could be adapted to the different research areas and institutes size.

Armenia

Responsible science Project:

we are working with experts from the National Bureau of Expertises of National Academy of Sciences of Armenia. This project is about to start.

The first step of the project includes the organization of seminars with two categories of participants: researchers from scientific research institutes of the National Academy of Sciences of the Republic of Armenia and students from leading universities of the RA including masters, PhD and applicants.

It is planned to involve scientists from 24 scientific research institutes of the National Academy of Sciences of the Republic of Armenia to discuss the problem of responsible science and intangible transfer in groups.

In each group, after the end of the seminars, it is planned to conduct a test and/or debriefing in order to find out the effectiveness of the activity.

Upon completion of the program, it is planned to analyse the test results, present them to the participating universities, the Ministry of Education, Science, Culture and Sports of the Republic of Armenia with a proposal to include the course as a compulsory subject in the curriculum.

Tajikistan

Responsible science Project:

we are working with experts from the Tajik Association for Biological Security to implement this Project. It started on January 2021.

The aim of the project is to introduce dual-use awareness-raising elements into formal education in science and engineering in Tajikistan.

To achieve the above-mentioned objective, they will organize seminars, develop a handbook and training materials and brief the authorities.

They also prepared a Code of Conduct, which was discussed with the other scientists, during an event.

It was agreed that the latest version of the draft Code of Conduct for Scientists in the Dual-Use Sciences should be submitted for approval to the Bioethics Council and the Presidium of the Tajikistan National Academy of Science.

Questions?