



STRENGTHENING RESEARCH MANAGEMENT AND OPEN SCIENCE CAPACITIES OF HEIS
IN MOLDOVA AND ARMENIA (MINERVA) PROJECT

International Workshop on Open Science

October 7 - 8, 2021

Yerevan, Armenia

October 7

9.30 -10.00 Registration

10.00 - 10.20 Welcome remarks

YSU representative

Lana Karlova, Programme Coordinator, National Erasmus+ Office in Armenia TBC

10.20 - 10.40

Dr. Oleseva Sirbu, Vice-rector for International Relations and European Projects Academy of Economic Studies of Moldova

MINERVA Project presentation

10.40 – 12.00 Session 1: Open Science for All

10.40 - 11.00 Prof. Alfredo Rosado, Full Professor, Dpt. Electronic Engineering, School of Engineering, University of Valencia

Open Science policies for institutions and nationwide: a similar path with particularities and integration among them

11.00 - 11.20 Kenneth Maussang, the University of Montpellier

Tackling Open Data (**via ZOOM**)

11.20 - 11.50 Dr. Natalia Timuş, Head of Continuous Professional Development / Researcher, Université Côte d'Azur

Open Science and Open Educational Resources – Closing the Loop (**via ZOOM**)

Q/A

TOPICS TO BE COVERED: What is Open Access; Open Data (Open big data, Open Data definition, Open Data Journals, Open Data Standards, Open Data Use and Reuse, Open Government Data); Open Science Evaluation (Open Metrics and Impact; Open Peer Review); Open Science Guidelines; Open Science tools (open repositories, Open services, Open workflow).

12.00 - 12.30 Break

12,30 – 14.00 Round table discussion: Open Access: experience, problems and search of solutions

Keynote speaker: Paola Galimberti, Head of Performance, Quality Assurance, Assessment, and Open Science Policy Division, University of Milan

From Open Access to Open science: isn't it just science? The experience of the University of Milan (**via ZOOM**)

14.00- 15.30 Dinner

15.30 – 17.00 Session 2: National Strategies on Open Science

15.30 – 16.00 Syuzanna Ghazayan, Head of the Unit of Project implementation and evaluation, Ministry of the Education, Science, Culture and Sports of the RA.

Policy Roadmap of Open Science: the case of Armenia

16.00 - 16.30 Hab. Dr., prof., Serghei Sprincean, Head of Research and Promotion Department, Center for Studies in European integration, Academy of Economic Studies of Moldova

Perspectives for improvement of the normative framework in the Republic of Moldova regarding the promotion of Open Science

16.30 - 17.00 Q/A and end of the day wrap-up

19.00 Dinner Sherep Restaurant

October 8

9.30 - 10.00 Registration

10.00 – 11.30 Session 3 Institutional Strategies on Open Science (Armenia)

10.00 – 10.15 Prof. Konstantin Yenkovyan, YSMU, Vice-Rector for Science
MINERVA at YSMU: Roadmap for OS Policy

10.15 – 10.30 Dr. Tatul Mkrtchyan, ASUE, Vice-Rector for Science
The importance of Open Science Strategy: Challenges and perspectives for ASUE

10.30 - 10.45 Dr. Rafayel Barkhudaryan, YSU, Vice-Rector for Natural and Exact Sciences
Policy Roadmap on Open Science: Case of YSU/AM

10.45 - 11.00 Dr. Robert Khachatryan and Ani Shahinyan, Bryusov State University
Policy Roadmap on Open Science: Case of BSU

11.00 - 11.15 Dr. Anna Chulyan, Director, National Library of Armenia
Role of the National Library in Open Science

11.15 - 11.30 Q/A

11.30 – 12.00 Break

12.00 – 13.15

Session 4: Institutional Strategies on Open Science (Moldova)

12.00 - 12.20 Liliana Staver, Head of Science Department; Natalia Cheradi, Director, Scientific library, Academy of Economic Studies of Moldova
Strategy on Open Science of the Academy of Economic Studies of Moldova (**Via ZOOM**)

12.20 -12.40 Silvia Ciubrei, Deputy Director, Health Sciences Library, Nicolae Testemitanu State University of Medicine and Pharmacy of the Republic of Moldova
Strategy on Open Science of Nicolae Testemitanu State University of Medicine and Pharmacy of the Republic of Moldova (**Via ZOOM**)

12.40 -13.00 Rodica Cujba, Head of Science Department, Zinaida Stratan, Director, Scientific library, Technical University of Moldova
The experience of the Technical University of Moldova on Open Science (**Via ZOOM**)

13.00-13.15 Q/A

13.15. – 14.30 Dinner

14.30 – 16.00 Project planning and management meeting

19.00 Dinner