

Strategic and targeted support to incentivise talented newcomers to NMP projects under Horizon Europe

"Driving talented organisations to successful Horizon Europe projects"

event organized by FIT-4-NMP H2020 project

at the 44th International Semiconductor Conference - CAS 2021

October 8, 2021

AGENDA

All Times Listed are Eastern European Summer Time (EET) GMT +03:00

12:00 – 12:10	Dr. Lina SMOVZIUK, International R&D project manager, Intelligentsia
	Consultants Sàrl, Luxembourg
	FIT-4-NMP project overview
12:10 - 12:25	Dr. Nicholas DELIYANAKIS, Policy Officer, European Commission,
	Directorate-General for Research and Innovation, Prosperity Unit
	Horizon Europe Cluster 4 NMP related calls (title to be confirmed)
12:25 - 12:40	Mrs. Iulia Mihail, National NCP Coordinator for Horizon Europe, Senior
	Counsellor at Romanian Ministry of Research, Innovation and
	Digitalisation, Director of ROST - Romanian Office for Science and
	Technology to the EU
	Programme part: Widening participation and spreading excellence -
	Twinning, Hop On Facility, ERA Chairs and Excellence Hubs,
	Talented organisations in NMP from Romania
12:40 - 12:50	Prof. Alina Catrinel ION
	University POLITEHNICA of Bucharest - Faculty of Applied Chemistry and
	University POLITEHNICA of Bucharest - Faculty of Applied Chemistry and Materials Science
12:50 – 13:00	University POLITEHNICA of Bucharest - Faculty of Applied Chemistry and Materials Science Dr. Maria DINESCU
	University POLITEHNICA of Bucharest - Faculty of Applied Chemistry and Materials Science Dr. Maria DINESCU National Institute for Laser, Plasma and Radiation Physics
12:50 - 13:00 13:00 - 13:10	University POLITEHNICA of Bucharest - Faculty of Applied Chemistry and Materials Science Dr. Maria DINESCU
	University POLITEHNICA of Bucharest - Faculty of Applied Chemistry and Materials Science Dr. Maria DINESCU National Institute for Laser, Plasma and Radiation Physics
	University POLITEHNICA of Bucharest - Faculty of Applied Chemistry and Materials Science Dr. Maria DINESCU National Institute for Laser, Plasma and Radiation Physics Dr. Maria COVEI
13:00 – 13:10	University POLITEHNICA of Bucharest - Faculty of Applied Chemistry and Materials Science Dr. Maria DINESCU National Institute for Laser, Plasma and Radiation Physics Dr. Maria COVEI Transilvania University of Brasov
13:00 – 13:10	University POLITEHNICA of Bucharest - Faculty of Applied Chemistry and Materials Science Dr. Maria DINESCU National Institute for Laser, Plasma and Radiation Physics Dr. Maria COVEI Transilvania University of Brasov Dr. Oana CADAR
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