



UNIVERSITA' DEGLI STUDI DI SALERNO

Dept. of Information and Electrical Eng. and Applied Mathematics – DIEM

“Graphene 3D - project” GA 734164

Multifunctional Graphene-based Nanocomposites with Robust Electromagnetic and Thermal Properties for 3D-printing Application



Joint meeting secondees UniSA - Narrando

October 12th, 2021

TEAMS LCEM - UniSA web

- 10:30 **Graphene 3D project: description, partners and UniSA involvement** - *Prof. Patrizia LAMBERTI*, PhD. Dissemination manager for the Graphene 3D-Project
- 11:00 **Electromagnetic characterization of new formulations at LCEM-UniSA lab** – *Dr. Elizaveta SHASHKOVA*, Institute of Nuclear Problems, Belarusian State University of Minsk, Minsk, BELARUS (*secondment at UniSA partner*)
- 11:15 **Optical and electrical properties of polymer composites based on graphene-europium complex and MoS₂** – *Assoc. Prof. Alexander KUKHTA*, Institute of Nuclear Problems, Belarusian State University of Minsk, Minsk, BELARUS (*secondment at Narrando partner*)
- 11:30 **Nanoscale surface characterization of nanocomposite materials** – *Assoc. Prof. Todor BATAKLIEV*, Institute of Mechanics, Bulgarian Academy of Sciences, Sofia, BULGARIA (*secondment at Narrando partner*)
- 11:45 **Experience on Electromagnetic measurements at INP - Minsk** – *Dr. Nicole D'Avanzo (BD)* - Early stage researcher of Unisa in secondment to INP partner inside the project DiSeTCom
- 11:50 **Discussion**
- 12:00 **Closing**

[Click here to join the meeting](#)