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*BRIGHT project - Boosting the scientific excellence and innovation  
capacity of 3D printing methods in pandemic period*

September, 16<sup>th</sup> 2021  
Press Release

## **University of Niš organized 1<sup>st</sup> Transnational Project Meeting as part of educational project BRIGHT funded by European program Erasmus +**

The main objective of the BRIGHT project is to provide teaching resources & methods for professors coming from Higher Education institutions that are interested to find ways in providing their students relevant knowledge, skills & competences in the field of 3D printing methods used for producing medical parts , by providing e-courses that sustains the BRIGHT project curriculum, e-toolkit manuals for digital learning which are the required steps to follow starting from CAD, CAE & continuing with 3D printing & testing.

The project has been endowed with a total budget of 209,823.00 € and it ends on 28<sup>th</sup> of February 2023. The consortium consists of seven partners: Technical University Cluj-Napoca (Coordinator) (UTCN) - Romania, Slovak University of Technology in Bratislava (STU), Bizzcom s.r.o. - Slovakia, Poznan University of Technology - Poland, Juraj Dobrila University of Pula - Croatia, BM Plast - Croatia and University of Nis (UNI) – Serbia.

The First Transnational Project Meeting of the BRIGHT project organized by the Serbian partner UNI was held from 15<sup>th</sup> to 16<sup>th</sup> of September 2021 at Faculty of Mechanical Engineering, Niš to summarize all realized tasks related to intellectual output IO1 and to plan further activities especially related to intellectual output IO2.

The event was on-site attended by representatives of the 5 partners: Technical University of Cluj-Napoca (UTCN) - Romania, University of Nis (UNI) – Serbia, Sveuciliste Jurja Dobrile u Puli (UNIPU) – Croatia, BM Plast doo – Croatia and Bizzcom s.r.o. – Slovakia. Due to Covid 19 restrictions for business traveling, two partners were virtually attended the meeting - Slovak University of Technology in Bratislava (STU) – Slovakia and Politehnika Poznanska (PUT) – Poland.

NOTES TO EDITORS:

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