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Workshop Title INNO3D – 3D PRINTING

Friday 28.5.2021, 15:15-20:30 TIME ZONE: CEST - Central European Summer

TO ATTEND THE WORKSHOP YOU MUST REGISTER FOR FREE AT:

https://docs.google.com/forms/d/e/1FAIpQLSdsdCt_SeZkTOUsDEFPvY2U4Lzffzyu18P-GJGDkzw1nSot_A/viewform

Target group are professionals and of libraries, archives and museums as well as students and researchers of library science, such as administrators, directors and decision makers, technicians, information scientists, statisticians, marketing managers and other potential stakeholders.

Papers:

1. Welcoming/ by QQML 2021 Organizing Committee.
2. Welcome from **Jerald Cavanagh**, Institute Librarian and INNO3D Project Leader, Limerick Institute of Technology.
3. An introduction to the 3D Printing Support Service for Innovative Citizens (INNO3D) project/ by **Jerald Cavanagh¹ and Padraig Kirby²**
¹Institute Librarian, INNO3D Project Leader, Limerick Institute of Technology; ²Research Development and Innovation Project Officer, INNO3D Project Coordinator, Limerick Institute of Technology.
4. The impact of 3D printing advanced technology in the academic area/ by **Angela Repanovici**, UTBV Team, Transilvania University of Brasov, Romania.
5. 3D Printing Technologies/ by **Fillipe Silvestre**, Biblioteca, FCT NOVA School of Science and Technology, FCT NOVA, Portugal.
6. Teaching and Learning 3D Printing in the University/ by **Anca Draghici¹ CarmenSticlaru¹ Agneta Lovasz²**,
¹Politehnica University of Timisoara, Romania
²The Central Library of Politehnica University of Timisoara, Romania.
7. How to create 3D printed models from academic data/ by **Richard Smith**, Radcliffe Science Library (One of the Bodleian Libraries of the University of Oxford), UK.
8. Makerspace or Managed Service? Twin operating models for 3D printing in Libraries/ by **Mike Boyd¹ and Anthony Middleton²**, University of Edinburgh, UK
¹Makerspace Manager, uCreate Studio at the University of Edinburgh
²Makerspace Coordinator, uCreate Studio at the University of Edinburgh
9. Time efficiency of online education in technical subjects without of decreasing didactic effectiveness during the COVID-19 pandemic?/ by **Štefan Koprda**, UKF Team, Contantine the Philosopher University in Nitra, Slovakia.
10. 3D Printing for more accessible universities/ by **Adamantia Psallidakou** and **Ageliki Oikonomou**, University of Piraeus Library, Greece.
11. Numbers@fctfablab/ by **Ana Roxo and Filipe Silvestre**, FCT NOVA School of Science and Technology, FCT NOVA, Portugal.
12. Conclusions/ by the **Coordinator of the Project**.