

INVITATION TO WORKSHOP:



CERAMIC AND MULTIMATERIAL 3D PRINTING: FROM RESEARCH TO INDUSTRY

22 OCTOBER 2026 | 10:00

Meeting room S2.02 · CEITEC BUT

Purkyňova 123 · Brno · Czech Republic



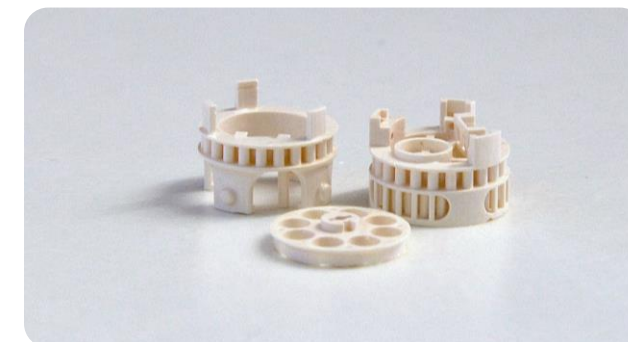
PROGRAMME:

10:00-12:30 TALKS

- 1. M. Trunec (Brno University of Technology, Czechia): Review of ceramic 3D printing methods*
- 2. M. Schwentenwein (Lithoz, Austria): 3D printers and printing possibilities*
- 3. P. Šťastný (Brno University of Technology, Czechia): Customized ceramic 3D printing at BUT and a new spin-off*
- 4. J. Řeboun (University of West Bohemia, Czechia): Additive manufacturing of ceramic based electronics*
- 5. J. Apel (FGK, Germany): Research insights into additive manufacturing: From functional ceramics to medical applications and AI-assisted process control)*
- 6. M. Trunec (Brno University of Technology, Czechia): Multimaterial 3D printing - new approach for ceramic/metal components*

12:30-13:30 LUNCH ON SITE

13:30-15:00 LAB TOUR AND BILATERAL MEETINGS



FOR FREE REGISTRATION
CLICK HERE

Workshop is supported by the MULTIMAT3D project from the INTERREG AT-CZ programme

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