

Register now for the “Future 3D Additive Manufacturing: The 3DMM2O Conference 2023: 3D Molecular Systems

Venue: Monastery Schöntal, Germany

Date: March 12-17, 2023

Registration and abstract submission for the “Future 3D Additive Manufacturing – The 3DMM2O Conference 2023” are open.

The conference will be a platform for new approaches in the field of 3D Additive Manufacturing. It aims at linking Molecular Materials with 3D Hybrid Organotypic Systems. For the conference, we are inviting international experts in the fields of materials, molecular self-assembly, and (bio)nanomaterials design and characterization.

It will take place from **March 12 to March 17, 2023**, in in the baroque Schöntal Monastery, Germany.

The annual conference on topics surrounding 3D Additive Manufacturing is organized by the Cluster of Excellence “3D Matter Made to Order” (3DMM2O). 3DMM2O is a joint Research Cluster of Karlsruhe Institute of Technology (KIT) and Heidelberg University (Uni HD) (www.3dmattermadetoorder.kit.edu).

We invite applications from national and international doctoral researchers, postdoctoral researchers and scientific researchers from various disciplines (chemistry, physical chemistry, physics, biophysics, biology, biomechanics, mechanical engineering, material sciences and electrical engineering).

Please note that there is a limited number of places available, therefore, your registration will be confirmed on first come – first served principle.

Please register here before January 16, 2023: www.future3DAM.org

The deadline for abstract submission is January 16, 2023

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