

Register now for the “Future 3D Additive Manufacturing – the 3DMM2O Conference 2020: 3D Hybrid Organotypic Systems”

March 29 - April 2, 2020, Schöntal Monastery, Germany

Registration and abstract submission for the first iteration of “Future 3D Additive Manufacturing – the 3DMM2O Conference 2020” are now open. 3D Hybrid Organotypic Systems will be in the focus of this conference.

The conference aims to foster discussions on innovative and interdisciplinary approaches in the fields of 3D bioprinting, tissue engineering, neuronal organoids, and especially in development and physiology of the retina.

It will take place from **March 29 to April 2, 2020**, 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 submit and register here! www.future3DAM.org

Deadline for registration and abstract submission is January 6, 2020.

Conference management and general information

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3D Matter Made to Order (3DMM2O)

Cluster of Excellence of the Karlsruhe Institute of Technology (KIT) & Heidelberg University

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