

Japan has a unique tradition of Shikinen Sengu - rebuilding the Ise shrine every 20 years since year 690, which is so attractive concept for architects all around the world as a great example of sustainable practise. The international workshop is connected to the start of its 63rd rebuilding in March 2025.

There are many tourists around the Shrine areas, but the central part of Ise isn't attracting much attention. So, together with the shrine's being reborn let's design the small urban interventions for Ise city's rebirth as well. Workshops intention is to open the discussion about quality of public space, local identity, historical values and traditional skills, climate change effects in urban space, importance of Nature Based Solutions, sustainability and participative approaches, engage with local community, discuss how to rise bottom up projects. Learn how to incorporate AI into your design process and how to evaluate

WORKSHOP TUTORS



Assoc. Prof. MgA. Zdeňka Němcová Zedníčková, Ph.D. Faculty of Mechatronics, Informatics and Interdisciplinary Studies, Technical University of Liberec, Czech Republic

the quality of its outcomes. We will test a pilot version of the A°D°A virtual futurologist software.

Workshops outcome is small Urban Design interventions promoting walkable city and active public space.

We are looking forward your participation at the workshop in Ise or you are welcome to join online lectures by international and multidisciplinary team of experts.

ONLINE LECTURES AND CONSULTATIONS

Tuesday March 4th

- 19:00 RNDr. Dušana Dokupilová, PhD. Institute for Forecasting, CSPS, Slovak Academy of Sciences, Slovakia Climate change effects in Urban space
- 19:30 Mgr. Kateřina Sidiropulu Janků, Ph.D. et Ph.D. Institute for Applied Research on Ageing, Faculty of Engineering and IT, Carinthia University of Applied Sciences, Austria Participatory approaches in Urban Planning

Wednesday March 5th

19:00 Prof. Ing. arch. Monika Mitášová, Ph.D. Academy of Fine Arts and Design, Bratislava, Slovakia How to critically evaluate AI outputs



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MgA. Jana Bernartová, Ph.D. Academy of Fine Arts in Prague, Czech Republic

Assoc. Prof. Makoto Tanida Meijo University Nagoya, Japan

Arch. Yukiko Iida Meijo University Nagoya, Japan

Dr hab. Ing. Arch. Maciej Lasocki Faculty of Architecture, Warsaw University of Technology, Poland

Workshop is organised by Gouki Yamamoto Meijo University Nagoya, Japan

Arch. Juan Rufino Castillo Molina, Dr. Eng. 19:30 Universidad Nacional Pedro Henríquez Ureña (UNPHU) Santo Domingo, Dominican Republic Understanding cultural roots in globalized world



Thursday March 6th

- 19:00 Arch. Carlo Andrea Biraghi, Ph.D. ABC Department, Politecnico di Milano, Italy Walkability and Urban design
- 19:30 MSc. Marie Pourghasem Omandani Technical University of Liberec, Czech Republic Nature Based Solution for cities adaptability





Creative software/digital neural network Virtual futurologist A°D°A is co-financed by the state with the support of the Technology Agency of the Czech Republic as part of the SIGMA project.