



20th May 2019 h 10:00 -13:00

Comoli room

Castello del Valentino



UNI-NUA Graduation Studio Final Celebration

In AY 2017/2018 Politecnico di Torino and The University of Tokyo carried out the joint research project *UNI-NUA Implementing the United Nations' New Urban Agenda. Universities in action.* Within the project, a joint workshop and a graduation studio brought a team of PoliTO students to interact with Tokyo metropolitan area, on site, with colleagues and instructors of The University of Tokyo, and with local stakeholders (above all, the Municipality of Nishi-Tokyo). Several issues related to urban challenges have been dealt with, collaboratively.

The outcomes will be shared with the partners and with the two academic communities during this webinar. We will celebrate a fruitful collaboration, which still continue, by an increasing number of mobility exchanges of students and teachers, a new Mobility Agreement, and new collaborative projects.

Webinar

Welcome address

Claudia Cassatella (Politecnico di Torino, Vice-Chair of the School of Planning and Design)

Costa Luciana, Urban shrinkage and consequences on residential areas. Perspectives from Japan. Supervisors: Cassatella C., Murayama A., Santangelo M.

Greco Giorgia, Spadea Elena, The global city as a domestic space. Living in Shitaya-ku and Mukodai-cho, Tokyo. Supervisors: Sampieri A., Bonino M., Governa F., Santangelo M.

Herrera Suarez Alejandra, The dilemma of the Japanese residential street. Supervisors: Trisciuoglio M., Santangelo M.

Najar Ramirez Daniel, Unsealing Tokyo Suburbs A strategy to create an eco-district through Co-housing and Agriculture. Supervisors: Cassatella C., Berta M.

Nieto Ceballos Valentina, Rural Landscape Valorisation at Nishitokyo: Yashikimori Conservation Methodology. Supervisors: Cassatella C., lida A.

Principe Gabriele Salvatore, Planning the urban-rural interface in Japan: a spatial land use explorative-scenario approach for Nishi-Tokyo. Supervisors: Cassatella C., Cotella G., Murayama A.

Scarpellino Mattia, Living Nishi-Tokyo. Design proposal for a farming community. Supervisors: Gron S., Santangelo M., Suraci N.

Valle Alessandro, Planning a Green and Blue Infrastructure in Nishi-Tokyo City. Supervisors: Cassatella C., Granceri M.

Ales Francesco, Smart City and Sustainable Urban Regeneration for Climate Change Resilience: A Comparative Analysis of Case Studies in Tokyo, Japan. Supervisors: Santangelo M., Murayama A

Discussants: Akito Murayama, Akiko lida, Kaoru Matsuo, Takahiro Yamazaki, Tomoko Miyamoto, Claudia Cassatella, Marco Santangelo, Giancarlo Cotella

Final Remarks: Akito Murayama (The University of Tokyo - Dept. of Urban Engineering)



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