

AURG 2019

Chung-Ang University, Seoul, Korea 1-4 November, 2019

Grand Theme: Asian Urban Design for the Next Generation

Topics

1) Physical aspects

- •Eco and Healthy City
- ·Learning and Smart City
- · Urban Disaster Mitigation
- · Urban Planning and Design
- Urban Renewal and RegenerationICT based Urban Planning and City
- •Transportation based Urban Planning and Design
- ·Urban housing and Settlement

2) Social, Economic and Cultural aspects

- ·Urban Transformation
- •The Disabled People, The Old and The Children Appropriate
- ·Urban Environment
- ·Urban Poverty
- ·Trade and Industrial City
- ·Local Wisdom based Urban Planning and Design
- ·Urban Heritage and History
- ·Urban Development Plicy

3) Urban Analysis, Modeling and Simulation

AI, IoT, Bigdata, Decision Support System, GIS, Cellular Automata, Information technology and Expert Systems, Social Media and Planning The aim of the symposium is to provide a communication platform for researchers who are concerned with city planning or environmental management in Asian countries.

Organizer

Asian Urban Research Group (AURG)

Co-Organizer

- · School of Architecture and Building Science, Chung-Ang University, Korea
- Department of Architecture and Civil Engineering, Toyohashi University of Technology, Japan
- Sustainable Urban Architectural Environment in Asia, CAMPUS ASIA Pilot Program, Kyushu University, Japan
- Department of KANSEI Design Engineering, Yamaguchi University, Japan
- · Faculty of Engineering, Hasanuddin University, Indonesia
- Department of Urban Engineering, BK21 Plus, Gyeongsang National University, Korea
- Subcommittee on Fostering Global Human Resources in Asia Cities, AlJ

Support

- Architectural Institute of Japan
- Kyushu Branch of City Planning Institute of Japan