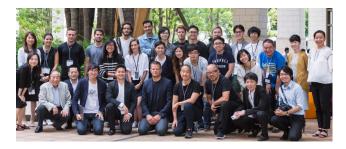


xLAB SUMMER PROGRAM

EXCHANGE IDEAS WITH KEY THINKERS

17 International Students From 15 Universities

Architectural Association Confluence School, Lyon National Chiao-Tung University Singapore Design Tech University of Hong Kong University of Tokyo Waseda University Yokohama University Harvard GSD IE School, Madrid Keio University Stockholm KTH Tohoku University Tokyo Tech UCLA Waseda University



SPONSORED BY



IN COLLABORATION WITH



As professional boundaries continually expand into other fields, Architecture is currently in search of a multi-dimensional approach to the future environment. The *xLAB* Summer Program is a cross-disciplinary curriculum experimenting with new strategies for our built environment. Student participants worked closely with a diverse faculty to consider architecture's elastic boundaries.

From July 30th to August 12th (2017) the *xLAB* Summer Program brought together the fields of architecture, business, technology and science to explore emerging territories through collaborative exchanges to test ideas and share knowledge. This flexible, non-hierarchical platform was comprised of two studios with ten students each, several seminars, and forums with an interdisciplinary research focus on the Tokyo 2020 Olympics and themes of Community, Mobility, and Diversity. Participants and faculty alike were exposed to new concepts and ideas constructing our future built environment and shaping the architectural discipline.

Supported by Mitsui Fudosan, the *xLAB* Summer Program is an international collaboration between Shinkenchiku-sha and A+U Publication, and *xLAB*—a Small Research Center in the Department of Architecture and Urban Design at the University of California, Los Angeles. Additional program collaborators include The University of Tokyo's Department of Architecture and the Urban Design Centre Kashiwa. The the *xLAB* Summer Program is co-directed by Hitoshi Abe, Kengo Kuma, and Atsushi Deguchi.



DAY 01

ORIENTATION // MITSUI KASHIWA-NO-HA TOUR // WELCOME RECEPTION



DAY 02 SEMINAR 1A

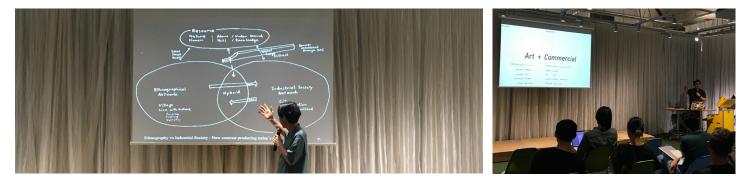
Tak Umezawa // Partner, A.T. Kearney Global Consumer Products and Retail Practice // Technology Advisory Committee Member, Tokyo Organizing Committee of the Olympic and Paralympic Games)

SEMINAR 1B

George Abe // Lecturer + Faculty Director, Strategic Management Research (SMR) Program at the UCLA Anderson School of Management

KEYNOTE LECTURE x discussion with Tak Umezawa and Hitoshi Abe

Greg Lynn // Principal, Greg Lynn Form // co-Founder + Chief Creative Officer, Piaggio Fast Forward // Studio Professor, UCLA Department of Architecture and Urban Design



DAY 03

SEMINAR 2A

Yoshiharu Tsukamoto // Co-founder, Atelier Bow-Wow // Professor, Tokyo Institute of Technology Department of Architecture and Building Engineering

SEMINAR 2B

Selichi Saito // Creative & Technical Director, Rhizomatiks // Lecturer, Tokyo University of Science Department of Architecture in the Faculty of Science and Technology



DAY 04 SEMINAR 3A

Yuichiro Takeuchi // Associate Researcher, Sony Computer Science Laboratories Inc. // Researcher, Japan Science and Technology Agency PRESTO

SEMINAR 3B

Seitaro Tanguchi + Cedric Carêmel // Design Engineer(s), TAKRAM



DAY 05

Dark Night x Cloud of Thoughts

Exhibition event at Okamura Design Space R // Keisuke Toyoda, Yasushi Ikeda, Sohei Imamura, Hitoshi Abe, Kaz Yoneda, Y. Nakamura, Jeffrey Inaba, Kivi Sotamaa, Tatsuya Matsui, Courtney Coffman, Yuki Tazaki



DAY 06

Midterm Review x Guest Jurors

George Abe // Lecturer + Faculty Director, Strategic Management Research (SMR) Program at the UCLA Anderson School of Management

Atsushi Deguchi // *Professor*, Department of Socio-Cultural Environmental Studies, The University of Tokyo // *President*, Urban Design Center Kashiwa-no-ha

Yuichiro Takeuchi // Associate Researcher, Sony Computer Science Laboratories Inc. // Researcher, Japan Science and Technology Agency PRESTO



DAY 07

FACULTY ROUNDTABLE + discussion with Kengo Kuma and Keisuke Toyoda

Jeffrey Inaba // Principal, INABA WILLIAMS // Founding Director, C-LAB at Columbia University Graduate School of Architecture, Planning and Preservation // Associate Professor, UCLA Department of Architecture and Urban Design Kivi Sotamaa // Principal, Ateljé Sotamaa // Founder, ADD (Aalto University Digital Design Laboratory) // Associate Professor, UCLA Department of Architecture and Urban Design



DAY 09 FACULTY ROUNDTABLE + discussion with Yoichi Ochai and Courtney Coffman

Toshiki Hirano // Founding Partner, Toshiki Hirano Design // Assistant Professor, The University of Tokyo, Department of Architecture

Kaz Yoneda // Founder, bureau0-1 // Assistant Professor, Keio University for Architecture and Urban Design



DAY 14

FINAL REVIEW + Guest Jurors
Sohei Imamura // Professor, Chiba Institute of Technology
Motoyasu Kato // General Manager, Mitsui Fudoson Kashiwa-no-ha Urban Planning and Development Department
Keigo Kobayashi // Associate Professor, Waseda University
Tatsuya Matsui // Robot Designer, Founder and C.E.O..., Flower Robotics
Yasuaki Onoda // Professor, Tohoku University
Heather Roberge // Chair, Department of Architecture and Urban Design, UCLA
Yuichiro Takeuchi // SONY Computer Science Lab
C. David Tseng // Dean, College of Humanities and Social Sciences, National Chiao Tung University
Teppo Turkki // Embassy of Finland, Counsellor for Science, Tech and Innovation
Shouhei Shinhara // Managing Fellow of Nihonbashi Urban Planning and Development Department
Tak Umezawa // Partner + Japan Chairman, A.T. Kearney

xLAB DIRECTORS



Hitoshi Abe Professor, UCLA Department of Architecture and Urban Design Principal, Atelier Hitoshi Abe



Kengo Kuma

Professor, The University of Tokyo Department of Architecture *Principal,* Kengo Kuma and Associates



Atsushi Deguchi

Professor, Department of Socio-Cultural Environmental Studies, The University of Tokyo // President, Urban Design Center Kashiwa-no-ha

xLAB STAFF



ABOUT xLAB

xLAB is an international think tank initiative that examines architecture's elastic boundaries and considers new possibilities through collaboration and the study of the future built environment. *xLAB* encourages partnerships with a range of industries to create a vast network of disciplinary possibilities. *xLAB* serves as an active platform in which to Research, Test, Share ideas between fields, people, and places.