

22 June - 3 July 2020

Sustainable Housing from a European Perspective

Faculty of Architecture and the Built Environment // Delft University of Technology // Delft // The Netherlands



Housing is of key importance for societies. It drives the economy and is a key issue for sustainable urban and regional development in growing as well as declining areas.

This course focuses on sustainable housing development and deals with environmental as well as economic and social sustainability. How do housing markets work and how do governments intervene? How can the affordability, quality and energy efficiency of the housing stock be improved?

The course will give insight in the European perspective on the development of a sustainable housing stock by presenting European and national goals, policies, regulations, assessment tools, process innovations and management approaches.



Peter Boelhouwer,
professor Housing Systems



Ellen van Bueren, professor
Urban Development
Management



Andy van den Dobbelsteen,
professor Climate Design &
Sustainability



Marja Elsinga,
professor Housing Institutions &
Governance



Henk Visscher,
professor Housing Quality



Hans Wamelink professor
Design & Construction Management



Laure Itard
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Dr. Marietta Haffner



Dr. ing. Gerard van Bortel



Dr. John Heintz



Dr. Joris Hoekstra



Dr. Darinka Czischke



Dr. Erwin Mlecnik



Dr. Queena Qian



Drs. Philip Koppels



Dr. Ad Straub



Dr. Roberto Rocco

PARTICIPATION

We invite Bachelor students, Master Students and PhD students in their final year with background knowledge and research interests on sustainable housing and the built environment. There are limited places available.

The summer program is designed to suit for the expectations of the participants for attending a two weeks program. The registration fee is 1400 Euro. The full attendance to the programme is the prerequisite for receiving the certificate of participation.

The summer school aims to attract international participants in the field of sustainable housing and the built environment. Previous summer schools have successfully attracted worldwide participants. A quick geographical overview of participants' profile: Hong Kong, China, Taiwan, South Korea, Japan, India, Brazil, Mexico, Italy, United Kingdom, Germany, Spain, Sweden, Greece, Turkey, Estonia, Slovenia, South Africa, Nigeria, Russian Federation, Australia, United States of America.

VENUE

Location: Faculty of Architecture and the Built Environment. Delft University of Technology, Delft, the Netherlands. Lectures may also take place outside the Faculty of Architecture on other locations on Delft University of Technology.

APPLICATION - DEADLINE EXTENDED!

Your application should include a convincing motivation letter, a short CV (2 pages maximum) and a summary of research interests (1 page maximum). **Please submit your application by 9 March 2020 to Geeta Bhoewar** (mbe-bk@tudelft.nl), MBE, Faculty of Architecture and the Built Environment. Due to the limited place available, the selection will be given priority to the eligible applicants who make the earlier submission. After approval of the application, please register within 10 working days to guarantee your place at the Summer School.

MORE INFORMATION

- For submitting your application and registration: Geeta Bhoewar (mbe-bk@tudelft.nl).

- For other practical questions: Christel Swarttouw-Hofmeijer: c.h.w.swarttouw-hofmeijer@tudelft.nl).

- For further questions regarding the content of the program, please contact Dr. Queena Qian, coordinator of the summer program (K.Qian@tudelft.nl).

More info: www.bk.tudelft.nl/summerschools