Introduction of SEU International Summer School Program

Theme

International Summer School of Frontiers in Civil Engineering Infrastructure

Session A

Frontiers in Research: Seminar Series on Civil Engineering – State of the Art

The research seminars cover a wide range of topics in the field of civil engineering including structural, disaster prevention, geotechnical engineering, bridge and tuan3(d)-2g) MCID 33Lang (en-US)Id   eering

Under the background of new infrastructure construction, the overall social and digital economy develop at a high speed, the technology and services of each link of the real estate industry chain will innovate in multiple dimensions, and the digital transformation of the real estate industry will accelerate. The new infrastructure is driving the high-quality construction of real estate and injecting new impetus into the real estate economy. The course will be taught by the professors from Department of Building and Real Estate (BRE), Hongkong Polytechnic University. The students will acquire the following by attending this course: key factors that influence the value of real estate, how those influences unfold, principles and practices in the real estate market, and especially skills and knowledge required in the areas of real estate and investment. This course also includes other interesting topics such as state-of-art research findings and trends of the real estate market in different countries or regions.

Schedule   Draft

July 5 - August 8

Number of Participants

30 international students

Application Requirements

Open to students enrolled at civil engineering, engineering management
Applicants should be 3rd year undergraduate students
Non-native English speakers should have TOEFL score of 80iBt,IELTS score of 6 or above (or equivalent)

Application Deadline

June 30

Host & Organizer

Southeast University, China

Contact Information

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