



2nd Training School, Belgrade 2018

Retrofitting Facades for Energy Performance Improvement

September 03-07, 2018
University of Belgrade, Faculty of Architecture

Dates: September 03 - 07, 2018

Location: Belgrade, Serbia

Local Organizer: Faculty of Architecture, University of Belgrade
Prof. Dr. Aleksandra Krstić-Furundžić

Content and Program:

The training school will deal with the retrofitting of the facades of two post-war high-rise buildings in the city-center of Belgrade: one office building and residential building. Students will develop concepts to improve the energy performances and learn how these concepts can be validated and improved with actual simulation and post-occupancy assessment tools. Introductory lectures are directly related to the workshop topic and the application of adaptive facades dealing with static and kinetic typologies and concepts, materials and technologies, modelling and numerical simulation tools for performance and user evaluation.

Application:

The application form can be downloaded from the COST Action website:
<http://tu1403.eu/>

International PhD & Master's students:

Please send your completed application form to
trainingschool2018@tu1403.eu

Belgrade PhD & Master's students:

Please send your completed application form to
akrstic@arh.bg.ac.rs

Important Dates:

May 15, 2018	Application deadline
June 15, 2018	Notification of acceptance
September 03-07, 2018	Training School

Selection & Grants:

An international Scientific Committee will select the successful candidates. 25 international PhD and Master's students will be rewarded with a COST grant (value 500 €). Grants can only be awarded to students enrolled in institution from eligible countries. Grants include a reimbursement of the registration fee 100 €, plus 400 €. Apart from this, 20 Belgrade PhD & Master's students can participate in the training school (not under the grant option).