



DuRSAAM

The PhD Training Network on **Durable, Reliable and Sustainable Structures with Alkali-Activated Materials**

Free Online Training Course on Structural Application of Alkali-Activated Concrete

17 - 20 January 2022

Day1 (Mon 17 Jan 2022):

- Introduction to Alkali-Activated Materials (AAMs)

Day2 (Tue 18 Jan 2022):

- Alkali-activated concrete for new structures

Day3 (Wed 19 Jan 2022):

- Alkali-activated materials for strengthening of existing structures

Day4 (Thu 20 Jan 2022):

- AAM structural concrete implementation - talk by practitioners

Several cases will be discussed during the course including structural lab testing demonstrations.

The course aims to provide a comprehensive introduction on structural application of alkali-activated concrete to students, researchers and professional engineers. No previous knowledge on AAM is required!

Q&A quiz and a round table discussion will allow a dynamic interaction with the teaching team.

Attendees will receive a certificate of attendances and, additionally, ETCS credits if a final test is passed.

The course takes place under the scientific coordination of University of Patras (Greece).

REGISTRATION

The course is free of charge but participants are obliged to register themselves.

REGISTER NOW

Registration deadline 09/01/2022

More detailed information on www.DuRSAAM.eu