



Nordic mini-seminar: Structural lightweight aggregate concrete
Organized and sponsored by the Norwegian project DaCS¹

The participants of ongoing Norwegian research projects, Durable Advanced Concrete Structures (DaCS)¹, have the pleasure of inviting you to a Nordic mini-seminar with the topic *Structural lightweight aggregate concrete* in Trondheim, Norway, which is to be hosted by NTNU. One of the ongoing activities related to the aforementioned research project is the PhD project entitled “*Ductility of lightweight aggregate concrete structures*” carried out by Jelena Zivkovic.

The seminar will consist of international invited speakers to present keynote lectures within their respective topics. In addition, the seminar contributes to a state of the art on the topic and provide exchange of information and further development among the participants.

Venue: Norwegian University of Science and Technology (NTNU), Department of structural engineering, Richard Birkelands veg 1A, Trondheim. Meeting room **308-1-132 (Undervisningslab)**.

Time: The seminar opens at **9 AM 20th of February**, and closes at **5 PM 20th of February 2019**.

Publication: The speakers should submit **extended abstracts** of the presentations, 3-4 pages each, no later than **January 20, 2019**. See the instructions in attachment. The organizing committee of the mini-seminar will print the seminar papers in a proceeding.

Registration: The deadline for registration is **31st January**. The registration fee is NOK 800,- (includes seminar, lunch and proceeding). When registering, you need to provide an invoice address and name of reference person and an invoice will be sent.

Dinner: Welcome dinner will be organized at **6 PM at 19th of February** at a restaurant close to the venue. Please inform about your participation for the dinner and allergies when registering for the workshop.

Hotel booking: The closest hotel to the venue is Scandic Lerkendal Hotel, Klæbuveien 127, 7031 Trondheim, Norway (10 minutes’ walk from the venue and 7 minutes by bus to the city center). There are many other convenient hotels nearby and in the city center.

For registration and additional information, kindly respond to Jelena Zivkovic at jelena.zivkovic@ntnu.no. The final programme will be sent out in the second half of January.

Sincerely yours,

Professor Jan Arve Øverli (NTNU), Professor Terje Kanstad (NTNU) and PhD candidate Jelena Zivkovic (NTNU)

¹ DaCS – Durable advanced Concrete Structures Project – Increase knowledge of sustainable and competitive reinforced concrete structures in harsh environments funded by The Research Council of Norway and industrial partners, project owner-Kværner AS

VENUE

The venue is located at Norwegian University of Science and Technology (NTNU), Department of structural engineering, Institutt for konstruksjonsteknikk, Richard Birkelands veg 1A, Trondheim. Meeting room 308-1-132 (Undervisningslab). The building where venue is happening is approximately a 16 minutes walking according to Google maps from the Student Society in Trondheim (Studentersamfundet) and Elgeseter bridge.



