

On February 23 2017 Deltares opens its doors for the SIAM Student Chapter Delft. The chapter will be introduced to the laboratory facilities of the institute during the tour of Deltares and presented with the strongly mathematically-related work performed by experts working at Deltares. The number of participants is limited to 15. Therefore, if you are planning to join, please register via Doodle before February 22.

<http://doodle.com/poll/umayqtnefpz89pp>

About Deltares

Deltares is an independent institute for applied research in the field of water and subsurface. Throughout the world, they work on smart solutions, innovations and applications for people, environment and society. Their main focus is on deltas, coastal regions and river basins. Managing these densely populated and vulnerable areas is complex, which is why Deltares works closely with governments, businesses, other research institutes and universities at home and abroad.

Programme

13:45 - 14:00 Reception
14:00 - 14:05 Opening
14:05 - 14:20 Introduction to Deltares (Lars Beuth)
14:20 - 14:45 Large deformation analysis in Geotechnical Engineering (Miriam Mieremet)
14:45 - 15:45 Inversion and data integration in Geophysics (Marios Karaoulis)
15:45 - 16:00 A break with coffee and tea
16:00 - 17:00 Tour of Deltares
17:00 - 17:25 Connecting Ecosystem Services to Earth Observation and Modelling (Alex Ziemba)
17:25 Closing

Location

Boussinesqweg 1, 2629 HV Delft
13:45 - 16:00: Classroom, Sigma building
17:00 - 17:30: Inspiration, Toren (main building)

How to reach Deltares?

We will depart at 13.30 by bike from the EEMCS building.
It is also possible to reach Deltares by bus. For that option we suggest to take Stadsbus 40 at 13:29 from TU-Mekelpark to Vrijenban. From Vrijenban stop it is a five minutes' walk to Deltares.
If you arrive late, please contact the reception desk in the main building.



Toren (main building)

We hope to see you at Deltares on February 23!