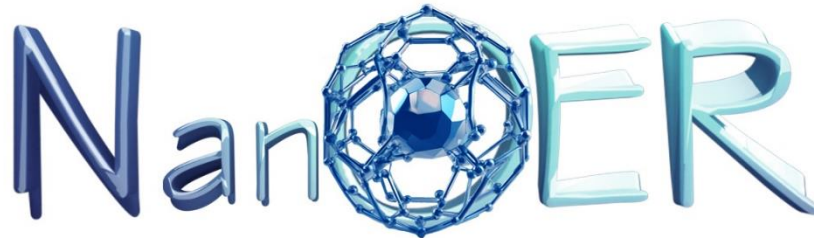


# E1 First International Seminar in Athens (Greece)



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National  
Technical  
University  
of Athens



  
Centro Tecnológico  
del mármol, piedra y materiales



## Agenda

### **First International Seminar in Athens (Greece)**

EDUCATIONAL PLATFORM FOR LIFE CYCLE ANALYSIS OF TREATMENTS  
BASED ON NANOPARTICLES APPLIED TO THE CONSTRUCTION INDUSTRY  
NanoER project

**December 18th, 2023 / 15.00-18:00 (Greek Time)**

**Venue: National Technical University of Athens, School of Chemical  
Engineering, N. Koumoutsou Room**

**Link for Online Participants: [TEAMS Platform](#)**

<i>Time (Athens Time)</i>	<i>Lecture Title/Subject</i>	<i>Lecturer</i>
<b>Session 1: Introduction to NanoER Project</b>		
14.45-15.00	Gathering/Registration <i>Reception party with light lunch</i>	<b>Prof. Costas Charitidis, NTUA (HOST)</b>
15.00-15.15	General presentation of NanoER project, Objectives, Scope	<b>Prof. Costas Charitidis, NTUA</b>
15.15-15.30	Main project's products and results	<b>Dr. Dimitris Dragatogiannis, DELTA</b>
<b>Session 2: Lectures by invited speakers. Applications to the NanoER project (20 min presentation + 10 min Q&amp;A)</b>		
15.30-16.00	Nanomaterials for cementitious-based composite materials	<b>Dr. Irene Kanellopoulou, NTUA</b>
16.00-16.30	LCA in the School of Chemical Engineering	<b>Prof. Anestis Vlysidis, NTUA</b>
16.30-17.00	LCA in the School of Civil Engineering	<b>Ms. Evita Tsotoulidi, NTUA</b>
17.00-17.30	LCA in building materials	<b>Prof. Paraskevi Karka, University of Groningen</b>
17.30-18.00	LCA and complementary tools	<b>Mr. Federico Bruno, University of Torino, CRF (Centro Ricerche Fiat) S.C.p.A.</b>
18.00-18.15	Certificates of attendance distribution <i>Closing ceremony with beverages and desserts</i>	<b>Prof. Costas Charitidis, NTUA</b>

**Please register for FREE in the following link: [REGISTRATION](#)**