## Organisational matters

## Venue

The conference will be held at the Building for Pedagogy, Science and Technology, at the University of Aveiro with no parallel sessions.


## Registration

The number of participants is limited to 120 participants. We will therefore accept the registration on a "first come, first serve" basis.

We ask you to make sure that your registration is received by 31 December 2016. Please use the registration form from this flyer, which you can return e-mail attachment. We will confirm the acceptance of your registration by e-mail.

The registration fee is $50 €$ for students and PhD students and $100 €$ for all other participants.
A conference dinner is included in the fee and organised on the evening of 7.2.2017.

## Accommodation

A list of recommended hotels can be found on the conference web page:
http://www.es1205.eu/final-conference/
Participants are requested to make their own travel arrangements.

Have a pleasant journey to Aveiro!

## How to find us

Travel info:
https://www.ua.pt/PageText.aspx?id=14570
The city of Aveiro is known as the Venice of Portugal and surrounded by salt-flats, beaches and lagoons. It is dominated by the Central Canal running through town. Once a big sea port, Aveiro lies in a region of valleys cut by mountains and fertile lagoon plains.


## Contact

If you have further questions, please contact:
Dr. Lars Duester, BfG
Phone: +49 261 1306 5275; E-Mail: ES1205@bafg.de
Susana Loureiro, dbio \& CESAM, UA
Phone: +351234247 092; E-Mail: sloureiro@ua.pt

## First call <br> Final conference of the COST Action ES1205:

## Engineered nanomaterials from wastewater treatment \& stormwatEr to Rivers

7.     - 8. February 2017 in Aveiro, Portugal


## Organized and hosted by

Departamento de Biologia \& CESAM Universidade de Aveiro
http://www.cesam.ua.pt/
and
http://www.es1205.eu/final-conference/

## About the Action

Confirmed speaker: Anders Baun, DTU, DK - Michael Burkhardt, HSR, CH - Lars Duester, BfG, DE - Paola Fiscaro, LNE, FR Arno Gutleb, LIST, LU - Ralf Kaegi, EAWAG, CH - Géraldine Sarret, ISTerre , FR - Yann Sivry, IPGP, FR

## Abstract submission deadline: 30.10.2016

The abstract template is available on the conference website: http://www.es1205.eu/final conference/. Regularly updated info is going to be available on the website

## Travel costs support is available from

 ES1205 for presenters from COST countries and will be based on a review process by the scientific committee(http://www.cost.eu/about cost/cost countries).
Scientific committee: Rute Domingos, Susana Loureiro, Ailbhe Macken, Karen Tiede, Geert Cornelis, Lars Duester, Christoph Pagnout, Tommaso Serchi and Yann Sivry

## Topics

## Fate of engineered nanomaterials (ENMs) <br> in the urban water systems, surface- and groundwater

Wastewater- and sludge treatment
Agricultural use of sewage sludge
Incineration of sewage sludge
Stormwater
Landfills
Surface water
High ionic strength media
Floodplain soils
Sediments
Analyses of ENMs in complex environmen-

## tal matrices

Field-flow fractionation
Hydrodynamic chromatography
(SP)ICP-MS
Micelle-based separation
Filtration techniques
Light scattering
Microscopy
Electrochemical tools
Ecotoxicity of ENMs
Realistic exposure scenarios
Exposure characterisation
Bioavailability and trophic transfer
New model organisms
Alternative methods
The role of the biocorona in ecotoxicology
Environmental Risk Assessment
Standard Testing - fate \& effects
Grouping of NMs based on ecotoxicological effects
New and novel ecotoxicity test methods
Safety Testing
Quality in Risk Assessment
Regulation of ENMs in water environments

## Registration form

Surname, first name

Institution

Contact details (address, phone and e-mail):

Abstract submitted?$\square \mathrm{No}$

Dinner on 7.2.2017$\square$ No

Send to cost17aveiro@gmail.com

## Registration fees:

$50 €$ full-time students, $100 €$ all others
(Includes Dinner)
Please process your payment till 31.12.2016:
Universidade Aveiro
Bank: Caixa Geral Depositos
IBAN: PT50 003508360000216203011
BIC: CGDIPTPL

