

# Tartu

## city of good thoughts!

Tartu is a university town and a city of youth!

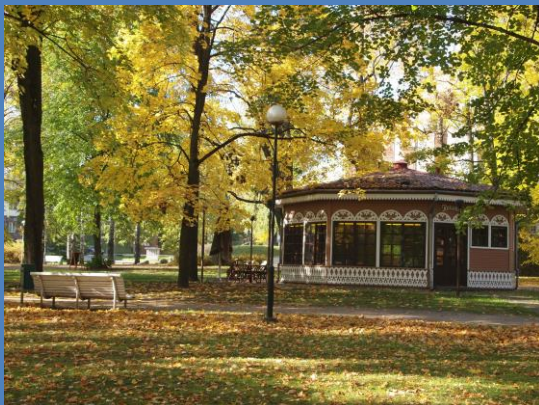


The time-honoured university, museum-rich and Hanseatic city of Tartu lies on the banks of the River Emajõgi.

The capital of southern Estonia is the second largest city in the country and the oldest in the Baltic States.

Tartu is a modern city with a rich historical heritage and culture.

*We invite You to spend beautiful autumn days full of inspiring scientific discussions in Tartu!*



*The conference will focus on the most recent scientific and technological developments in the field of environmental analysis, environment and its protection.*

### Local organizing committee

Riin Rebane – Anneli Kruve – Koit Herodes  
– Signe Vahur – Pilleriin Peets  
&  
Agnese Osite (Latvia) – Lina Mikoliunaite (Lithuania)

### Scientific committee

Ivo Leito (Estonia) – Arturs Viksna (Latvia) – Erik Teinemaa (Estonia) – Mihkel Kaljurand (Estonia) – Ewa Bulska (Poland) – Aivaras Kareiva (Lithuania) – Māris Kļaviņš (Latvia) – Teemu Näykki (Finland) – Viktor Kanicky (Czech Republic) – Marjan Veber (Slovenia) – Dainius Martuzevičius (Lithuania)

### Registration

Registration and abstract submission is open at [akki.ut.ee/ecobalt-2016](http://akki.ut.ee/ecobalt-2016)

#### Registration fees:

Participant	After 31.05.2016
From Academia/industry	200 EUR
Students	90 EUR
Accompanying persons	100 EUR

**Registration fee includes all coffee breaks, lunches, conference dinner and selected excursions!**

**We are cordially inviting you to an International Scientific Conference**



## EcoBalt 2016

Tartu, Estonia • October 9 - 12  
Dorpat Conference Centre

*4<sup>th</sup> circular*

**Organized by**



TALLINN UNIVERSITY OF TECHNOLOGY



**Supported by**





“The environment is everything that isn’t me.”

- *Albert Einstein*

## Topics/sessions

### Thematic sessions:

- 1 Environment, Oceans, climate, economy, society
- 2 Sustainable chemistry and natural materials
- 3 Environmental management
- 4 Novel analytical methods
- 5 Green City: Urban Biodiversity
- 6 Nanomaterials in environment
- 7 Pharmaceutical residues in environment

### Tutorials:

- 1 Measurement uncertainty in chemical analysis
- 2 Validation of analytical methods

## Tentative Programme

### Sunday 9<sup>th</sup> October 2016

- Tutorial: Measurement uncertainty
- Reception

### Monday 10<sup>th</sup> October 2016

- Plenary lectures
- Dedicated parallel sessions
- Poster session and exhibition
- Conference dinner

### Tuesday 11<sup>th</sup> October 2016

- Plenary lectures
- Dedicated parallel sessions
- Poster session and exhibition
- Young scientist session

### Wednesday 12<sup>th</sup> October 2016

- Closing of the conference
- Tutorial: Method validation
- Excursions

For detailed programme,  
abstract submission and registration please visit  
[akki.ut.ee/ecobalt-2016](https://akki.ut.ee/ecobalt-2016)

## Invited contributions

The Scientific Committee invites participants to present posters on subjects related to the theme of this conference.

- Abstracts (both oral and poster presentations) should be submitted **before September 20, 2016**. The format is available from the conference website.
- **Early career scientists** submitting a poster abstract may be invited to have their abstract considered for an **oral presentation**.
- Proposed abstracts will be subjected to approval by the Scientific Committee.

## Exhibition

Products and services related to the conference topics can be presented in the exhibition area during the two days of the conference. Requests should be sent to the conference organizers ([riin.rebane@ut.ee](mailto:riin.rebane@ut.ee)).

And find EcoBalt2016 on Facebook for all the latest news!  
<https://www.facebook.com/ecobalt2016/>

*We are looking forward to seeing everybody in Tartu in autumn 2016!*

[www.visitestonia.com](http://www.visitestonia.com)