

## Location

The ICEEM06 conference will be hosted by the University of Pannonia, Veszprém, on the beautiful shores of Lake Balaton.

Affectionally called *the Hungarian Sea*, Lake Balaton is the largest lake in Central Europe, being one of the foremost tourist destinations in the area.

## Registration

The registration and extended abstract submission should be done **no later than 7<sup>th</sup> of March, 2011**, via website [www.iceem.eu](http://www.iceem.eu). Accepted abstracts (2 pages) will be published in a Book of Abstracts.

Selected papers by the International Scientific Committee will be published in special issue of *Environmental Engineering and Management Journal* (0.885 ISI Impact Factor).

**All the Conference activities will be held in ENGLISH.**

## Fees

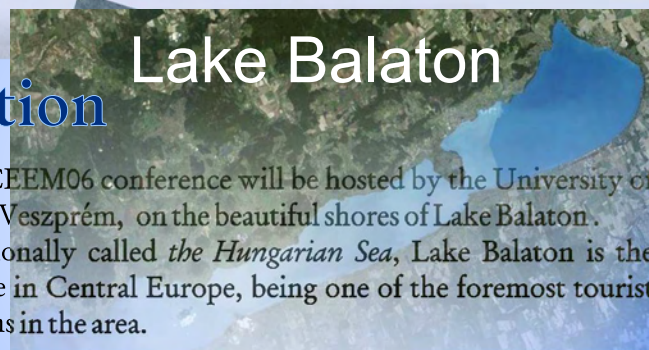
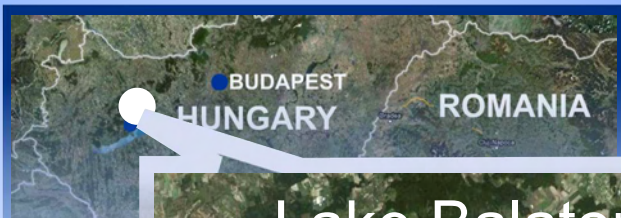
**No registration fee is required!**

The conference is co-financed by the TÁMOP-4.1.1.A - 10/1/KONV/2010-0006 Project. The maximum number of participants is limited to 100, so we encourage early registration. Further details will be available upon request

## Contacts

For details log on to the conference site: [www.iceem.eu](http://www.iceem.eu), or contact the Conference Secretariat:

Siposs Csilla: [siposs.csilla@almos.uni-pannon.hu](mailto:siposs.csilla@almos.uni-pannon.hu)



TÁMOP-4.1.1.A-10/1/KONV-2010-0006  
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University of Pannonia  
VESZPRÉM, HUNGARY



Department of Environmental  
Engineering and Management  
*Gheorghe Asachi*  
Technical University of Iasi  
IASI, ROMANIA

## 1<sup>st</sup> Call for Papers

## 6<sup>th</sup> International Conference Environmental Engineering and Management

### GREEN FUTURE



1 - 4 September 2011  
Lake Balaton, Hungary  
[www.iceem.eu](http://www.iceem.eu)

### Academic Partners:

InterMEDIU Information, Consultancy and DL Department,  
TUIASI, Romania

Academic Organization for Environmental Engineering and Sustainable  
Development (OAIMDD), Iasi, Romania





# ICEEEM 06

www.iceem.eu

1 - 4 September 2011  
Lake Balaton, Hungary



## Foreword

The 6<sup>th</sup> edition of ICEEEM adds a new dimension to its international character, for the first time being organized outside the borders of its home country, in the beautiful surroundings of Lake Balaton. This was possible thanks to the ever strengthening bilateral relations of its organizing institutions: the University of Pannonia Veszprém, Hungary and the *Gheorghe Asachi* University of Iasi, Romania, which developed the ICEEEM concept.

Under the name of GREEN FUTURE, this edition of ICEEEM proposes an insight into the future of environmental engineering and management technologies, practices and instruments and it

strongly encourages contributions that focus on multidisciplinary and cross-sectorial approaches to tackling environmental issues. Furthermore, the ICEEEM conference welcomes contributions of young and senior scientists, but at the same time it encourages practitioners and specialists in various environmental fields to add a more practical-oriented approach to the conference sessions.

We hope that the seminars, workshops, plenary sessions and side-events of ICEEEM, will enhance multidisciplinary, international cooperation and effective communication of scientists, engineers and managers.

## Conference chairpersons:

Prof.dr. Carmen Teodosiu  
*Technical University of Iasi*

Prof.dr.dr.h.c. Ákos Rédey  
*University of Pannonia*

Prof.dr. Matei Macoveanu  
*Technical University of Iasi*

## Secretariat

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*University of Bucharest, Romania*

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*Babeş Bolyai University, Cluj Napoca, Romania*  
Prof.dr. Alexandru Sălceanu  
*Technical University of Iasi, Romania*  
Prof.dr. Ioan Vida Simiti,  
*Technical University of Cluj Napoca, Romania*  
Dr. Ioan Cezar Marcu  
*University of Bucharest, Romania*

## Events

Plenary Sessions  
Seminars  
Workshops  
Posters Sessions  
Exhibitions  
Social events

## Themes

- I. Pollution and monitoring
- II. Water supply and wastewater treatment
- III. Green chemistry and catalysis
- IV. Solid waste management
- V. Modeling, simulation and optimization
- VI. Air pollution
- VII. Impact, risk and life cycle assessment
- VIII. Environmental integrated management and policy making
- IX. Environmental friendly materials

