



## About the EUCEET Association

The EUCEET Association was founded on 12<sup>th</sup> March 2007, under Belgian Law, as an expression of the sustainability strategy promoted by the Thematic Network EUCEET (European Civil Engineering Education and Training). Between October 1998 and March 2010, the Thematic Network EUCEET run four projects with the support of grants received from the European Commission –Directorate General for Education and Culture.

Members of the EUCEET Association can be higher education institutions, professional associations of civil engineers, companies. There are currently 60 members of the Association coming from 29 different European countries.

The 1<sup>st</sup> EUCEET Association Conference took place on November 24-25, 2011 in Patras, Greece, with the theme: “*New trends and challenges in civil engineering education*”.

The Administrative Council of the EUCEET Association, elected at the 4<sup>th</sup> General Assembly which took place on 9<sup>th</sup> November 2012 in Pisa, has the following composition:

Prof. Diego Lo Presti (Pisa University) President, Prof. Laurie Boswell (United Kingdom, City University) - Vice-President, Prof. Jean Berlamont (Katholieke Universiteit Leuven) member and Treasurer, Prof. Roger Frank (Ecole Nationale des Ponts et ParisTech), Assoc. Prof. Marina Pantazidou (National Technical University of Athens), Prof. Jose Turmo (Universitat Politècnica de Catalunya Barcelona), Mr. Colin Kerr (Imperial College London) – members.

General Secretary of the Association is Prof. Iacint Manoliu (Technical University of Civil Engineering Bucharest).

## Conference themes

### *Curricular matter:*

- Enrich the civil engineering engineering curricula
- Sustainability and civil engineering curricula
- The role of the civil engineer in mitigating natural hazards

### *Research in Engineering Education:*

- Developing teaching techniques
- Open access learning, e-learning, open courseware
- Engineering education research and civil engineering instruction
- Assessing learning outcomes
- Quality assessment in civil engineering education (Europe, Africa, Asia, etc.)

### *Synergy among Academy, Industry, Professional Associations and Public Institutions*

- Lifelong learning in civil engineering
- Role of Industry and Society in research promotion
- Interaction between University and Industry

Will be also taken into consideration contributions covering other aspects of relevance to civil engineering education such as:

- *the formation of conception and practically oriented civil engineers in Europe*
- *the education/training of civil engineers for social responsibility*
- *educating future Engineering Leaders*
- *developing the area of student-led initiatives and projects*
- *understanding what industry needs*
- *debate on technical and non-technical content of degree programmes*
- *role of civil engineers in tackling the challenges faced by the society*
- *professional practice and ethics.*

## About MGSU

National Research University Moscow State University of Civil Engineering (MGSU) is the flagship of the construction science and professional education. It is an advanced center for research and education implementing the most advanced innovative technologies education and control of lifecycles of the safe, ecological power efficient and comfortable environment.

The University chairs the Association for Education and Methodology in Civil Engineering, as well as the International Association of Institutions of Higher Education in Civil Engineering uniting 142 institutions of higher education in Russia and CIS countries.

The University comprises 8 Institutes, 60 departments, carrying out the training of specialists in a large number of specialties and specializations. More than 18 000 students study at MGSU.

MGSU has 6 branches in the Moscow region and one branch in the Samara region, 3 offices in the Tyumenskaya, Smolenskaya and Tulsckaya regions, and one office in the Republic of Bashkortostan and Stavropol Krai.

MGSU is a member of various international organizations, including the European Association of Civil Engineering Universities and Faculties (AECEF), the European Civil Engineering Education and Training Association (EUCEET Association), the European Association of Engineering Universities (SEFI), the American Society of Civil Engineers (ASCE), the International Society for Computing in Civil and Building Engineering (ISCCBE).

## Committees

### Scientific Committee

Prof. Diego Lo Presti, Italy– Chairman  
Prof. Valery Telichenko, Russia –Vice Chairman  
Prof. Laurie Boswell, United Kingdom  
Prof. Jean Berlamont, Belgium  
Prof. Roger Frank, France  
Assoc. Prof. Marina Pantazidou, Greece  
Prof. Jose Turmo, Spain  
Mr. Colin Kerr, United Kingdom

### Organizing Committee

Prof. Valery Telichenko, Rector of MGSU – Chairman  
Prof. Iacint Manoliu, General Secretary of the EUCEET Association-  
Vice Chairman  
Prof. Pavel Akimov (Vice-Rector for Unification in Education of  
MGSU)  
Prof. Evgeny Korolev (Vice-Rector for Academic Affairs of MGSU)  
Prof. Andrey Volkov (Vice-Rector for Research of MGSU)  
Mr. Michail Leybman (Vice-Rector for research and production  
activity of MGSU)  
Mr. Zamir Shtymov (Vice-Rector for administrative work of MGSU))  
Prof. Alexander Potapov (Scientific secretary of MGSU)  
Mr. Andrey Morozenko (The Head of Youth and Information Policy  
of MGSU)

### Instructions for authors

Papers are to be submitted by electronic mail at  
[ErshovaND@gic.mgsu.ru](mailto:ErshovaND@gic.mgsu.ru)

or

[OhotnikovaKJ@gic.mgsu.ru](mailto:OhotnikovaKJ@gic.mgsu.ru).

Any paper shall not exceed 5 pages, inclusive of formulas,  
tables, graphs, lists of literature, and captions.

### Important dates

Last date for abstract submission	15.05.2013
Notification of abstract acceptance	31.05.2013
Last date for paper submission	15.07.2013
Notification of paper acceptance	31.07.2013
Finalized manuscript submission	25.09.2013

## Registration fees

- Participants 300 EURO
- Members of the EUCEET Association 250 EURO

The fee for the conference, in Euro, is inclusive of a copy of the  
proceedings (volume of abstracts and CD), excursion, lunches,  
coffee, tea, welcome reception and dinner.

## Conference venue

The conference will take place at the Academic Hall of the  
National Research University Moscow State University of Civil  
Engineering (MGSU), in Moscow.

Address: Russia, Moscow, Yaroslavskoye sh. 26

Moscow State University of Civil Engineering is in the North-  
East of Moscow, 15 Km from Moscow city centre.



## Accommodation

**Accommodation is not included in the conference fees and  
you will need to book this yourself.**

Below is a list of hotels within the immediate vicinity of  
Moscow State University of Civil Engineering:

**The Cosmos Hotel 4\***  
(<http://www.hotelcosmos.ru/eng/>)

**The Maxima Slavia Hotel 3\***  
(<http://www.maximahotels.ru/>)

For Reservation and Cancellation Policies, please contact each  
hotel directly.  
You are advised to book early to ensure a room at the hotel of  
your preference.

## Contact and address

International Relations Department  
National Research University  
Moscow State University of Civil Engineering  
Address: 26, Yaroslavskoye sh., Moscow, Russia, 129337

Natalia Samotesova  
Tel.: +7 499 183 38 01  
e-mail: [samotesovanv@mgsu.ru](mailto:samotesovanv@mgsu.ru)

## Registration

Prospective participants of the conference are asked to fill the  
**Registration Form** available on the Conference site:  
<http://euceet.mgsu.ru/en/registration-form/>

and send it to:

[umd@mgsu.ru](mailto:umd@mgsu.ru)  
[SamotesovaNV@mgsu.ru](mailto:SamotesovaNV@mgsu.ru)  
[OhotnikovaKJ@gic.mgsu.ru](mailto:OhotnikovaKJ@gic.mgsu.ru)  
[ErshovaND@gic.mgsu.ru](mailto:ErshovaND@gic.mgsu.ru)

## Visa support

Citizens of almost all European countries, North America and  
some other countries need Russian visas to enter the country.  
Please contact your travel agency before you leave to arrange  
this. Obtaining an entry visa always takes time.

**You cannot get it on arrival so you must obtain it in advance  
in good time.** You may apply for a visa directly at the Russian  
Embassy or a Consulate worldwide or get it through an  
authorized travel agency near you.

For additional information about Russian visas visit:  
[www.visatorussia.com](http://www.visatorussia.com)

Moscow State University of Civil Engineering can provide you  
with Invitation letter for visa application.

<http://euceet.mgsu.ru/en/>