If you are interested to participate in the 4<sup>th</sup> CEFSER Training Course please register by sending the fulfilled Registration Form (doc format) available at the CEFSER web site to e-mail address:

biljana@tf.uns.ac.rs

till **November 01, 2011**.

In order to apply for the CEFSER grants, the completed Registration Form should be sent with short CV and motivation for course participation written on maximum 1 page to e-mail address:

biljana@tf.uns.ac.rs

till October 25, 2011.

The notification about the CEFSER grants will be sent till **November 01, 2011**.

For further information on the 4<sup>th</sup> CEFSER Training Course and other activities within the CEFSER, please visit the project web site or contact the project coordinator.

## **CEFSER Project Coordinator:**

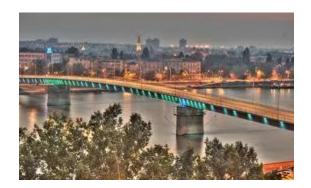
Prof. Biljana Škrbić Faculty of Technology University of Novi Sad Bulevar cara Lazara 1 21000 Novi Sad Republic of Serbia Tel.: +381 21 485 3746

Fax: + 381 21 450 413

E-mail: biljana@tf.uns.ac.rs

## **CEFSER** web site:

www.tf.uns.ac.rs/CEFSERweb/ CEFSERindex.htm





## SECOND ANNOUNCEMENT

4<sup>th</sup> CEFSER Training Course

"Persistent organic pollutants in food and environment:
Risk assessment"

November 14-15, 2011

Faculty of Technology, University of Novi Sad, Novi Sad, Serbia



The 4th CEFSER Training Course will be held at the Faculty of Technology on November 14-15, 2011. The training course is organized within FP7 project CEFSER, GA no. 229629, coordinated by the Faculty of Technology, University of Novi Sad, Novi Sad, Serbia.

In two days of course, the attendees will have a chance to learn more about the persistent organic pollutants (POPs), their occurrence in the environment and food, industrial sources, risk assessment, chemometrics application, etc.

Additionally, the participants will be introduced with methods developed and results obtained in the CEFSER Laboratory for Chemical Contaminants in Food and the Environment at the Faculty of Technology.

Similarly to previous CEFSER courses, limited numbers of grants covering the accommodation and travel of participants from WBCs will be available in order to motivate scientists from the region to participate in the training course. Selected number of candidates from all WBCs with the most successful applications (CVs and brief description of the research project or area of work and motivation for course participation written on maximum 1 page will be granted. The grant will cover the most economical return ticket for travelling to the course and the average accommodation rates. The maximum grant is 250 Euro. Only upon the submission of the original tickets and receipts to the course organizer (Prof. B. Škrbić, Faculty of Technology, University of Novi Sad, Bulevar cara Lazara 1, 21000 Novi Sad, Serbia), the reimbursement of costs will be made up to the maximum grant amount.

## **PROGRAM**

14

18.30-22.00

Dinner

November 2011	15 November 2011

industrial sources of organic pollutants in the

air using UNMIX model, Dr. Dragana

**Dorđević**, IChTM – Centre of Chemistry,

University of Belgrade, Belgrade, Serbia

		10 110 10111201	
9.30-10.00	Registration	10.00-10.45	Intro into the application of
10.00-10.15	Welcome speech and overview of the agenda, <b>Prof. Dr. Biljana Škrbić</b> , <i>Faculty of Technology</i> , <i>University of Novi Sad</i> , <i>Serbia</i>		chemometrics in risks assessment – case studies performed at the CEFSER Lab, <b>Prof. Dr. Biljana Škrbić</b> , <i>Faculty of Technology</i> , <i>University of Novi Sad</i> ,
	Presentation of the CEFSER project, <b>Prof. Dr. Biljana Škrbić</b> , <i>Faculty of Technology</i> , <i>University of Novi Sad</i> , <i>Serbia</i>		Serbia
		10.45-13.30	Application of the multivariate analysis to the various food and environmental data sets: discussion with participants, <b>Dr. Karoly Heberger</b> , <i>Chemical Research Centre</i> , <i>Hungarian Academy of Sciences</i> , <i>Budapest</i> , <i>Hungary</i>
10.45-12.00	Sources of POPs and food contamination, <b>Prof. Dr. Ivan Holoubek</b> , RECETOX, National POPs Centre, Central and Eastern European Regional POPs Centre, Masaryk University, Brno Czech Republic		
12.00.12.20	,	13.30-15.00	Lunch
12.00-12.30 12.30-14.00	Coffee break  POPs levels and risks, <b>Prof. Dr. Ivan Holoubek,</b> RECETOX, National POPs  Centre, Central and Eastern European  Regional POPs Centre, Masaryk University,  Brno Czech Republic	15.00-17.00	Ranking of models and (analytical methods): Sum of Ranking Differences
		17.00-17.30	Coffee break
		17.30-18.45	Variable selection: Pair-Correlation Method (PCM)
14.00-15.30	Lunch	18.45-19.00	Closing ceremony with awards of
15.30-16.00	POPs analysis at the CEFSER Lab, <b>Prof. Dr. Biljana Škrbić</b> , Faculty of Technology, University of Novi Sad, Serbia		certificates
16.00-16.30	Identification and quantification of the		

