

Dear Students,

We are delighted to welcome you in Vienna, Bratislava, Győr and Budapest in our Autumn Academy along the Danube. The course is **free of charge** and the travel costs as well as the accommodation will be covered.

If you are interested please contact your Professor or contact person on your University:

Ulm University of Applied Sciences – Prof. Gerd Heilscher
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University of Applied Sciences Technikum Vienna –DI Hubert Fechner
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Slovak Technical University in Bratislava – Prof. Dr. Michal Masaryk
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Szechenyi University Győr – Prof. Dr. Zoltán Varga
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Obuda University – Prof. Dr. Ervin Rácz and Prof. Dr. Péter Kádár
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For general information please do not hesitate to contact Ms. Csilla Csapo under
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2nd „Green waves” International Autumn Academy Renewable Energy – Smart Cities Along the Danube 17/11/2013-22/11/2013



The Green Waves Autumn Academy is part of the project "Donauhochschulen – neue Netzwerkpartner im Boot", which is a project in the framework of the "Baden-Württemberg-STIPENDIUM für Studierende - BWS plus", a program of the Baden-Württemberg Stiftung.



Draft Programme

17/11/2013		
Evening	Arriving	Vienna
<i>Accommodation</i>		<i>Vienna</i>

18/11/2013 – University of Applied Sciences Technikum Vienna –ENERGYbase Giefinggasse 6 Lecture room 15		
09:30-12:30	Introduction	Prof. Dr. Thomas Walter – Ulm University of Applied Sciences
12:30-14:00	Lunch	
14:00-17:15	Smart buildings – Residential area	DI Christoph Muss - University of Applied Sciences Technikum Vienna
<i>Accommodation</i>		<i>Vienna</i>

19/11/2013 - Slovak Technical University Bratislava - Nám.Slobody 17 Nr.310, Mechanical Engineering Faculty		
08:20	Departure Wien Hauptbahnhof to Bratislava	
09:27	Arrival Bratislava	
10:30-12:30	Energy storage	Prof. Dr. Michal Masaryk
12:30-13:45	Lunch	
13:45-15:45	Solar cooling	Prof. Dr. Michal Masaryk
15:45-17:30	Sightseeing and cultural programme	
17:42	Departure Bratislava	
18:48	Arrival Vienna	
<i>Accommodation</i>		<i>Vienna</i>

20/11/2013 – Szechenyi University Győr - Egyetem tér 1.		
09:54	Departure Wien Westbahnhof to Győr	
11:24	Arrival Győr	
12:00-13:30	Lunch	
13:30-16:30	E-Mobility	Prof. Dr. Zoltan Varga
16:30-19:00	Sightseeing and cultural programme	
19:25	Departure Győr to Budapest	
20:49	Arrival Budapest	
<i>Accommodation</i>		<i>Budapest</i>

21/11/2013 - Obuda University Budapest (Bécsi út 96/b)		
09:00-10:15	New trends in the network structures (TBC)	Prof. Dr. Péter Kádár
10:25-11:40	Photovoltaic systems	Prof. Dr. Ervin Rácz
12:00- 13:00	Lunch	
13:00-14:15	TBC	TBC
14:25-15:40	Tools of power generation in the "Smart Cities" - tours in laboratories	Power Systems Department
<i>Accommodation</i>		<i>Budapest</i>

22/11/2013 - Technical University Budapest		
09:00-10:30	Microscale power generation	Prof. Dr. Ferenc Lezsovits
10:30-12:00	District heating	Csaba Sándor
12:00-13:00	Lunch	
13:00-16:00	Smart grid	Prof. Dr. Andras Dan
<i>Accommodation</i>		<i>Budapest</i>