

International Summer School on:
*Opportunities for Cooperation within ERA in the Field of Energy Production Using Hydrogen
Technologies and Fuel Cells.*

- Improving the Competitiveness of Research Projects from South East Europe -

Tentative Program

June 14th – 17th 2006

Campus of the “Ovidius” University of Constanta
1, Aleea Universitatii
Sala Senat

June 14th 2006

- 09⁰⁰ – 10⁰⁰ - **Opening**
 - ☐ Prof. Univ. Dr. Victor CIUPINA, Rector of the “Ovidius” University of Constanta
 - ☐ Prof. Anton ANTON, Secretary of State for S&T, The RTD Program of Romania on Hydrogen & Fuel Cells
 - ☐ Mrs. Elena ENESCU, Delegate of Romania to the European Technology Platform on Hydrogen and Fuel Cells
 - ☐ Prof. Ioan STAMATIN, President of the Romanian Alliance on Hydrogen and Fuel Cells
 - ☐ Prof. Eden MAMUT, “Ovidius” University of Constanta, Director of BSUN-CAES
- 10⁰⁰ – 11⁰⁰ - Mrs. Beatrice CODA, European Commission, DG Research “*The Current Situation of Hydrogen and Fuel Cells Platform*” (to be confirmed)
- 11⁰⁰ – 12⁰⁰ - Mrs. Beatrice CODA, European Commission, DG Research, “*Hydrogen and Fuel Cells Research Topics in FP7*” (to be confirmed)
- 12⁰⁰ – 13⁰⁰ - Mrs. Elena ENESCU, Delegate of Romania to the European Technology Platform on Hydrogen and Fuel Cells, “*Romania Experiences on R&D projects related to Hydrogen and Fuel Cell Technologies*”
- 13⁰⁰ – 16⁰⁰ - Lunch Break
- 16⁰⁰ – 17⁰⁰ - Mrs. Elisabeta PASCULETE, Technical Manager of OVM-ICCPET, Bucharest, “*Production of Hydrogen based on Biomass*”
- 17⁰⁰ – 18⁰⁰ – Daniela Mihaela Mihailescu - Chiminform Data Bucharest, Acad. Iosif TRIPSA - Honorary President of Romanian Alliance on Hydrogen and Fuel Cells – H2FC-RO, POLITEHNICA University of Bucharest, Faculty of Materials Science and Engineering, Bucharest, Radu Stefanoiu - POLITEHNICA University of Bucharest, Faculty of Materials Science and Engineering, Bucharest “*Innovative Method for Hydrogen Production*”
- 20⁰⁰ Dinner

June 15th 2006

- 09⁰⁰ – 10⁰⁰ - Acad. Evgeni BUDEVSKI, Honorary President of COSENT, Bulgaria, *“Current Trends on the development of Bi-functional MEA converters”*
- 10⁰⁰ – 11⁰⁰ - Prof. Ioan STAMATIN, President of Romanian Alliance on Hydrogen and Fuel Cells – H2FC-RO, Dr. Adina MOROZAN, University of Bucharest, *“R&D Challenges on Solid Acid Fuel Cells (SAFC)”*
- 11⁰⁰ – 13⁰⁰ - Mr. Heinz NABIELEK, FZ Juelich Germany, *“State of the art on SOFC Research”*
- 13⁰⁰ – 16⁰⁰ - Lunch Break
- 16⁰⁰ – 18⁰⁰ - Angelo MORENO, ENEA, Italy, *“State of the art on MCFC”*
- 20⁰⁰ - Dinner - “Nunta Zamfirei” Restaurant

June 16th 2006

- 09⁰⁰ – 11⁰⁰ - Heinz NABIELEK, FZ Juelich Germany, *“Current R&D Priorities for the Improvement of SOFC Reliability”*
- 11⁰⁰ – 13⁰⁰ - George TSOTRIDIS, EC-JRC, The Netherlands, *“FCTest NET – Current Situation on the Harmonization of Testing Procedures for Fuel Cells”*
- 13⁰⁰ – 16⁰⁰ - Lunch Break
- 16⁰⁰ – 18⁰⁰ - Angelo MORENO, ENEA, Italy, *“Opportunities for a Researcher Career on Hydrogen and Fuel Cells Technologies”*
- 20⁰⁰ - Dinner - Hotel Majestic Restaurant

June 17th 2006

- 09⁰⁰ - Free Discussions during a Tour Trip to the Danube Delta