



International Summer School in Constanta, Romania

ARGOS Project

The International Summer School on "Advanced Concepts and Perspectives on the Management of Renewable Energy Sources" organized under the framework of the ARGOS project: "BSUN Joint MASTER Degree Study Program on the Management of Renewable Energy Sources (RES)" aimed the development of cross-border exchange activities, facilitating direct contacts between students and professors, involving them in teaching, learning and joint studies, together with companies acting in the field of Management of RES.

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The International Summer School on "Advanced Concepts and Perspectives on the Management of Renewable Energy Sources" was organized by the ARGOS Project Consortium, which includes the following partners: "Ovidius" University of Constanta, Taurida National University, Istanbul Technical University, Technical University of Moldova, Technical University of Varna, Italian National Agency for New Technologies, Energy and Sustainable Economic Development (ENEA) and Black Sea Universities Network between 15-25th August 2012 in Constanta Romania with the participations of over 100 students and 20 international lecturers.

The objectives of the International Summer School were the following:

- To provide knowledge beyond the state of the art on the advanced concepts in the field of management of RES;
- To facilitate the information exchange regarding the potential of RES, regulations, environmental issues and best practices through joint courses, seminars and case studies;
- To promote research and innovation in the field of RES by joint teams of students;



!To facilitate the sharing of the e-learning resources and IT&C facilities dedicated to the educational process;
!To improve the quality in education by the exchange of best practices and external peer reviewing processes.

Among the prestigious scientist that had lectures at the Summer School we would like to mention: Prof. Astan Shahverdyev, Azerbaijan Technical University, Azerbaijan, Dr. Suha Yazici, UNIDO-ICHET, Turkey, Dr. Angelo Moreno, ENEA, Italy, Prof. Adrian Badea, Politechnica University of Bucharest, Romania, Prof. Dr. Nafiz KAHRAMAN - Mustafa Cikrikcioglu University, Kayseri, Turkey.

During the Summer School were organized technical visits to RAJA Constanta South Waste Water Treatment Plant, to the Waste Co-incineration Platform of the Cement Factory Lafarge SA, Medgidia, but also presentations from representatives of

the industry, presentation regarding new types of boilers and incinerators and demonstration activities with ECO-KARAVAN developed by UNIDO-ICHET.

The main results of the event consist on match making between group of Turkish, Romanian, Ukrainian, Bulgarian and Moldavian students for the joint development of research activities in the framework of the ARGOS Project.

For further information regarding the Summer School program, presentations, attendance and pictures form the events please visit the ARGOSproject website:
<http://www.bsun.org/argos/index.php?task=summerschool&page=overview>.



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