

The European Academy of Wind Energy (EAWWE) announces:

## 3rd PhD Summer School, in combination with WAUDIT 7th PhD Seminar on Wind Energy in Europe

Summer School: 25<sup>th</sup> and 26<sup>th</sup> October 2011, PhD Seminar: 27<sup>th</sup> and 28<sup>th</sup> October 2011, Delft University of Technology, the Netherlands

### The Summer School

The 3<sup>rd</sup> Summer School is organized by EAWWE and the project WAUDIT. The 25<sup>th</sup> is for WAUDIT PhD students, the 26<sup>th</sup> is for all PhD students, and will cover entrepreneurship, project development, economical and environmental aspects of wind energy. The content will be announced on the website:

<http://www.duwind.tudelft.nl/eawwesummerschool>

### The Seminar

This seminar will provide an opportunity for PhD Students and their supervisors from all over Europe to exchange information and experience on research in wind energy, to meet new people and create networks. The seminar will have free attendance. Accommodation has to be arranged by the participants themselves, but guidelines are given on the website:

<http://www.duwind.tudelft.nl/eawweseminar>

### Call for Presentations

The seminar organization welcomes PhD students to give presentations on their research ideas and/or results. A short paper of four pages is requested. The organizers will decide for oral or poster presentations. The following deadlines are set:

- **15-06-2011** Submission of abstracts
- **31-08-2011** Submission of papers

Submission guidelines are available on the website.

### Registration for the Seminar

Register for this free seminar on the website:

<http://www.duwind.tudelft.nl/eawweseminar>

### Contact

To contact the organization, please send an e-mail to:

[duwind@tudelft.nl](mailto:duwind@tudelft.nl)

### Location

The summer school and seminar will be held in the city of Delft. Delft is located in the province of South Holland between the larger cities of The Hague and Rotterdam. Delft has a vibrant, beautifully preserved historical town center with canals and merchant's houses, which offers plenty of choice for a cultural day or an evening out. Famous historical figures who once lived and worked in Delft are the painter Johannes Vermeer and the microscope inventor Anthony van Leeuwenhoek. The city is home to the Delft University of Technology (TU Delft), the largest and oldest technical university of the Netherlands. Ten percent of Delft's 100,000 inhabitants are students and the university has attracted a large number of technology-oriented companies to Delft.

