SCOBE Newsletter #3 May 2019

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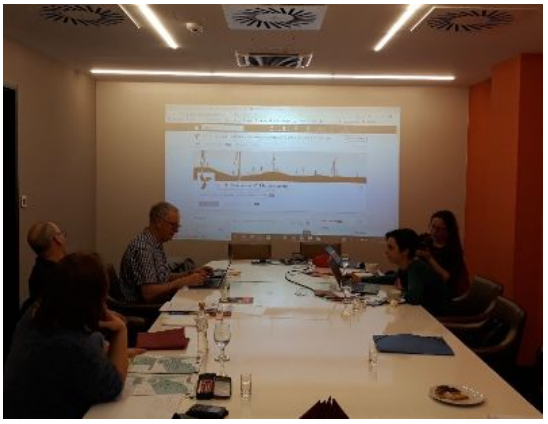
SCOBE

Systematizing Collaboration Amongst Business and Educational Institutes

Co-funded by the Erasmus+ Programme of the European Union

The SCOBE Team in Szeged

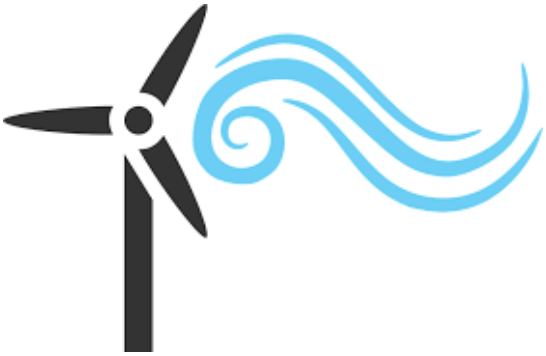


The Hungarian ArchEnerg Cluster welcomed its project partners in Szeged on 25-26 March, 2019. The mutual project SCOBE focuses on the creation of two online training courses in the field of wind energy. The participants of this Erasmus Plus programme are: Vea Qualitas (Spain), Acrosslimits Ltd. (Malta), MAICH (Greece), GMI (France), Accentuate (North East) Limited (UK) and ArchEnerg Cluster (Hungary). Unfortunately, GMI was unable to be present at the meeting but its representative joined the team via skype for a while. The central topic of the partnership meeting was the technical aspect of the platform for the training material which the project partners were encouraged to express and share their opinions, ideas and any further suggestions.

The first learning course is already on the website of the project: www.scobeproject.eu though it will have be completely ready by the beginning of May. Those interested will be able to do it in English, Greek, Spanish, French or Hungarian languages. Links will be included in the training material for more detailed information, as well as interesting video and quizzes which aim to make the SCOBE learning experience more enjoyable.

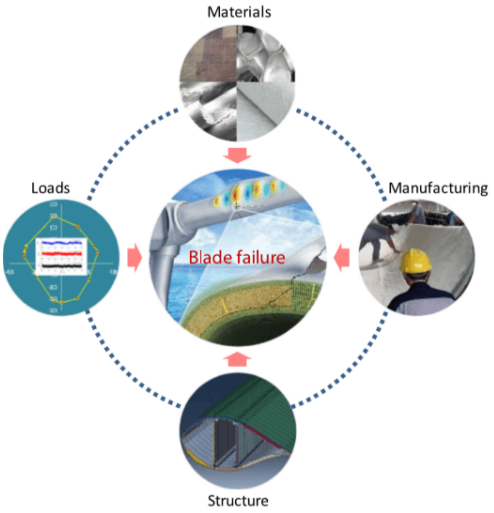
Once individuals register for the course, they will be provided with a username, password and full access to both courses **free of charge!**

Course 1
Introduction Course in Wind Energy



This course covers general information about electricity generation, a bit of history of the development of wind turbines, the construction of onshore and offshore wind turbines, the global challenges of climate change and several other interesting topics. It has been developed for people with no previous knowledge of wind energy who want to start with the basics.

Course 2
Bonded Composite Repair of Wind Turbine Blades



Course 2 focuses on composite repair with the title of ***Bonded Composite Repair of Wind Turbine Blades.*** *S*tudents can learn about the types of composite materials, the necessary equipment's of composite repair, the construction of the rotor blades and much more. Course 2 is more suited for those who have some previous knowledge of wind energy.

Upcoming Multiplier Events

The project partners of SCOBE arrange multiply events in some of the participant countries. These events are open for the public and have already taken place in Greece and England so far. The next multiplier events will be held in France and Hungary this summer.

FRANCE

French project partners, GMI AERO SAS are planning to implement it within the frames of the two-day **CPD Seminar-Bourget 2019.** This world-famous event focuses on the contemporary challenges and latest innovations related to the bonded composite repair of aircraft structures. Composite materials are of key importance in aircraft industry and wind turbine production.

The seminar is taking place during the impressive **Paris Air Show (18-20 June 2019).** Don't miss out!

Did You Know?

Impacts of Windfarm Construction on Harbor Porpoises

Scientists from Germany, Denmark and the UK have built a model tool to predict what happens to marine animals when exposed to noise from the construction and operation of windfarms at sea. Using the North Sea harbor porpoise (*Phocoena phocoena*) population as a case study, they demonstrate how the model can be used to evaluate the impact of offshore wind farm construction noise.

For more information **CLICK HERE**

Want to Participate?

Dont forget! If you , or someone you know may be interested in taking part in the FREE SCOBE Learning Programme - please **Contact Us.**

We want to hear from you!

Project Partners

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