

eseia Professional Training

Bioresource Energy Transition

Development of Bioresources and Bioproducts

28 - 29 June 2016
eseia Brussels Hub
Rue d'Arlon 22
1050 Brussels, Belgium



Take part in the eseia Professional Training on Bioresource Energy Transition and receive cutting-edge research trainings from top scientists and practitioners from various angles that will help you in your professional growth.

In this hands-on course, the following issues are addressed:

- What are main markets of biobased economy? How can you make a market proposition?
- What are important opportunities for biobased products? How can you define yours?
- What are major biobased technologies and skills in the value chain? How can you use them?
- What are the main costs and benefits of the biobased economy? How can you assess these?
- What are the key policies on the biobased economy? How can you make use of these?

Meet people with similar interests, start networking and develop your ideas about biobased activities and policies!

Key Information

Aims

The aim of the Professional Training is to gain a generate understanding of the biobased economy and to elaborate on your own biobased subject supported by coaching from experienced professionals.

Programme

Lectures are given by:

- Dr. Yoram Krozer from University of Twente, on social and private costs and benefits of the biobased economy.
- Petra Doelman, director of Allianta, on business development in the biobased economy.
- Prof. Michael Narodoslawsky from Graz University of Technology, on technologies and skills in the bioresources value chains.

Lectures are followed by small work group sessions with professional coaching.

eseia

eseia - the European Sustainable Energy Innovation Alliance, is a non-profit association of leading research and innovation organisations in sustainable energy.

The Professional Training is part of the **eseia Education and Training Programme (ETP)** which provides high level training on Renewable Energy Systems and provide participants with entrepreneurial skills to turn dwindling fossil resources and the challenge of climate change into an opportunity.

Fee

The fee for the training is €250, including lunch, refreshments and materials. Accommodation and travel must be arranged by the participants, please contact eseia for hotel recommendations.

Application procedure

Applicants should prepare a short motivation, CV and area of interest. The participants do not need any specific preparation but a basic professional or academic background. Computer use is necessary. Fill in and submit your online application on eseia ETP website! **Application Deadline: 21 June 2016**

[Register now!](#)

For more information:

www.eseia.eu / www.etp.eseia.eu

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