# **Student Camp**

# at BRP - Rotax and RIC

Bio-fuel Provision and Utilisation

7 - 11 March 2016
Gunskirchen, AUSTRIA
BRP-Powertrain GmbH & Co KG
Regionales Innovations Centrum GmbH



Take part into the Student Camp to solve complex real-world problems together with experts from BRP-Rotax

- Familiarise yourself with the current products of Rotax
- Understand the current key processes at Rotax:
  - Product concept & development
  - Supply Chain creation
  - Manufacturing & Logistics
  - Sales & After sales
- Understand the key drivers of the Rotax Propulsion System business
- Work in small groups and learn about opportunities for market growth with a focus on Bioressources.
- Discover three specifics product lines:
  - Motorcycle engines
  - Light Aircraft engines
  - Kart engines

Meet people with similar interests and start networking. Reach beyond your limits this year at the Student Camp 2016.



# **Key Information**

#### **Aims**

The aims of the student camp is to solve systematic challenges related to bioenergy and to solve complex, real-world problems together with experts from industry.

#### **School Content**

International lecturers from BioEnergyTrain Project Partners, Phoenix Partners and eseia Higher Education Institutions and Research organisations members. Evening fireside chat with eseia business network. Tour of BRP - Rotax and RIC facilities.

#### **Format**

Multidisciplinary student mix
Tour of Rotax - BRP Powertrain facilities
Duration: Monday to Friday, 8:30 - 18:30
Evening activities including Fireside Chat and Round tables

Academic recognition: 3 ECTS

#### Venue

RIC GmbH Rotaxstraße 3, 4623 Gunskirchen, Austria

## Student Profile

- Early-Stage Researchers (ESR)
- Experienced Researchers (ER)
- Or any student enrolled in a Master/Phd with the following background: marketing, engineering, business

REGIONALES INNOVATIONS CENTRUM

#### Cost

380 EUR, which cover lectures, WS, lunches and hotel nights at the <u>hotel "Bayrischer Hof"</u>. Costs and organization of arrival and departure is in the responsibility of the participants.

### **Application procedure**

Fill in and submit your online application on eseia ETP website! Registration

**Application Deadline: 30 January 2015** 

Pre-reading for the Camp: BRP Corporate Social

Responsibility Report FY15

### For more information:

www.eseia.eu / www.etp.eseia.eu www.ric.at / www.rotax.com

The European Sustainable Energy Innovation Alliance c/o TU Graz Mandellstraße 11/II 8010 Graz, Austria office@eseia.eu





