

2<sup>nd</sup> International Workshop on Renewable Energy

11<sup>th</sup> - 15<sup>th</sup> June 2012
Detailed information available at:
<a href="http://www.crusus.org">http://www.crusus.org</a>

## Are you interested in renewable energy?

Would you like to learn, exchange experiences and knowledge on this topic with invited lecturers/instructors and other participants of various countries?

Would you like to broaden your understanding about renewable energy sources (RES) by addressing the technical, commercial, regulatory, and management issues related to this sector?

Come to meet us at the University of Azores to attend seminars and take part in practice-based sessions on selected topics of RES, involving academics, industry professionals, and students.

# Join us in the most beautiful archipelago in the world

Azores, Portugal





Where the exuberance of pure green meets the blue immensity of the Atlantic Ocean

Rated by National Geographic Traveler among the top two sustainable tourism destinations





2<sup>nd</sup> International Workshop on Renewable Energy University of Azores Ponta Delgada, Sao Miguel Island Azores, Portugal

Campus de Ponta Delgada Rua Mãe de Deus s/n°, 9501-538 PT - 9501-801 Ponta Delgada Açores, Portugal - www.uac.pt









AZORES 😉

# 2<sup>nd</sup> International Workshop on Renewable Energy 11th - 15th June 2012

University of Azores, campus of Ponta Delgada, Sao Miguel Island

Azores Islands, Portugal www.crusus.org

Registration deadline: 31st May

## Full Details, Frequently Asked Questions and Registration form available at: www.crusus.org

## Topics to be addressed during the workshop sessions:

- Volcanology and Climate Change
- Effects of Climate Change on Energy Production and use of Renewable Energy Sources (RES)
- Energy Policies and Incentives for RES
- Multi-criteria Decisionmaking for RES
- Financing and Management Control of RES Projects
- The application of Geomatics (GIS) in the RES mapping
- Solar PV/thermal technologies, wind power, geothermal energy and wave power technologies will be addressed within these contexts.







#### Registration fee:

150 EUR (for students of higher education) **EUR** (for academics, professionals, consultants)

- Includes: hand-outs of topics presented by facilitators (theoretical practical modules).
- Workshop material (bag, notepads, pen drive, etc)
- Wi-Fi internet and access to the library of the university.
- Certificate issued by the University of Azores and by CRUSUS.

#### Coordinators:

#### José Manuel Rosa Nunes

Department of Economics Management (DEG)

University of Azores email: rnunes@uac.pt

### Ticiano Costa Jordão

University of Pardubice Sustainability Crusade Observatory (CRUSUS)

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#### Discounts

Visit: www.azores.com

20% in the registration fees for groups of at least three participants.

20% for students of the University of Azores or University of Pardubice

Reduced fares of flight tickets (consult us)

Would you like to know more about

Local accommodation (consult us)

Local Excursions (including whale watching)

#### Minimum Local Expenses

Accommodation during the workshop period:

Students: from 10 EUR/night

Non-students: from 15.75 EUR/night

Local meals: 4.50 EUR per meal (canteen)









