

Geotourism, culture and sustainability

International Summer School | 25-30 July 2011 | Idanha-a-Nova, Portugal



Geotourism represents a recent evolution of the ecotourism concept. Fostering the nature and cultural sustainability, geotourists geological wonders framed in a natural and cultural authenticity. The International Summer School "Geotourism, culture sustainability" is specially addressed to PhD and Master students working on (geo)tourism and geoconservation topics and also to geoparks protected areas' staff and tourism professionals. The Summer School is organized in three main parts: lessons by experts, a workshop, and fieldtrips in the Naturtejo Geopark. The official language during the event is English.

# Workshop

Participants are invited to present their ongoing or concluded researches in the workshop included in the event. Each participant is requested to present 10 minutes communication about his/her experience on geotourism (master or PhD thesis concluded or in progress, present work or project, etc.). A computer (with Powerpoint) and a multimedia projector will be available. Each participant should send an abstract of his/her presentation with "Title", "Abstract" (250-300 words) and "Keywords" (3-5), no latter than 1st May 2011.

### Aims:

- ▶ To raise awareness on geotourism concepts and methodologies;
- ▶ To discuss geotourism, a new trend under the nature tourism market;
- ▶ To share best practices on the interpretation of geosites for the general public;
- ▶ To promote the exchange of experiences based on the presentation of examples of geotouristic activities.



### Venue

The Summer School will be held at Idanha-a-Nova (Central Portugal), home of the Naturtejo Geopark headquarters. Naturtejo Geopark is a member of the European and Global Geoparks Networks (assisted by UNESCO) since 2006. The event is a joint organisation of the Earth Sciences Centre of the University of Minho School (Portugal), the **Business** the Institute Castelo Polytechnic of Branco (Portugal), the University of California (Berkeley, USA) and the Naturtejo Geopark (Portugal). Highest exponent of nature tourism in Portugal, the Naturtejo Geopark offers the discovery of geosites, mythical places, templar castles, churches and shrines, millenarian borders, vultures, eagles and black storks and a vast and rich natural, historical and cultural heritage (www.naturtejo.com).

## Registration

Participants are invited to send by e-mail a short CV, together with the abstract for the workshop, no latter than 1st May 2011. The registration fee  $(300 \in)$  includes lessons by international staff, didactic material, fieldtrips, food and housing during the course, travels during the course, but not the travel to Portugal and to Idanha-a-Nova.

The payment fee should be done by bank transfer, no latter than 1st May 2011, accordingly with the instructions available at the website (www.dct.uminho.pt/cct/summerschool).





### **General Coordination**

José Brilha (Earth Sciences Centre, University of Minho, Portugal)

## **Speakers**

Armindo Jacinto (Naturtejo Geopark, Portugal)

Carlos Neto de Carvalho (Naturtejo Geopark, Portugal)

Candace Slater (University of California, USA)

Don Warrin (University of California, USA)

Diamantino Pereira (Earth Sciences Centre, University of Minho, Portugal)

George Ramos (Business School, Polytechnic Institute of Castelo Branco, Portugal)

G.M. Kondolf (*University of California, USA*)

José Brilha (Earth Sciences Centre, University of Minho, Portugal)

Nikolaos Zouros (European Geoparks Network and University of The Aegean, Greece)

Paulo Pereira (Geology Centre, University of Porto, Portugal)

Rui Marques (Business School, Polytechnic Institute of Castelo Branco, Portugal)

Sara Filipe (Business School, Polytechnic Institute of Castelo Branco, Portugal)

Teresa Mota (Inter-University Centre of History of Science and Technology, Portugal)

#### **Contacts**

Information about registration and payments:

E-mail: geral@naturtejo.com | Phone: +351 272 320 176 | Fax: +351 272 320 137

# Other Information

Earth Sciences Centre, University of Minho

E-mail: cct@dct.uminho.pt | Phone: +351 253 604 300 | Fax: +351 253 678 206

### **Website**

www.dct.uminho.pt/cct/summerschool

## **Organising Institutions**









## **Supporting Institutions**















