



Southern European Seas: Assessing and Modelling Ecosystem changes

Latest News

- ClimECO2 - International Summer School co-organized by IUEM, IMBER and Europole Mer, 23-27 August 2010, Brest, France

ClimECO2: Oceans, Marine Ecosystems, and Society facing Climate Change is an international summer school co-organized by IUEM, IMBER and Europole Mer, is planned to take place from 23-27 August 2010, in Brest, France. This 5-day training programme aims to provide participants with an overview of knowledge, methods, models and approaches for analyzing the impact of climate change on marine ecosystems and the consequences for society. The deadline for applications is 15 April 2010. Please visit <http://www.europolemer.eu> for more information.

- Official Annual Conference of the European Ocean Energy Association, Brussels, Belgium, 6-7 May 2010

The official annual conference of the European Ocean Energy Association will take place in Brussels, Belgium from 6-7 May 2010. The event will create a networking platform for the ocean energy community, policy makers and potential investors to examine the ocean energy business opportunity. Key highlights of the event will include addresses from the European Commission, major utilities, banks, public & private funds, and a 'Dragon's Den' style face to face meeting with potential investors. For more information, please visit <http://www2.greenpowerconferences.com>

- 14th International Conference on Harmful Algae, Hersonissos, Crete, Greece, 1-5 November 2010

The 14th International conference on Harmful Algae will take place in Hersonissos, Crete, Greece on 1-5 November 2010. The conference will be held under the auspices of the International Society for the Study of Harmful Algae (ISSHA) and the Hellenic Center for Marine Research (HCMR). For more information, please visit the conference website at <http://www.hab2010.gr>.

- Post-doctoral position on 'Mechanistic model of phytoplankton and zooplankton: Developing a mechanistic model of phytoplankton and zooplankton growth based on a global ocean biogeochemical model (PISCES)

A post-doctoral position on 'Mechanistic model of phytoplankton and zooplankton: Developing a mechanistic model of phytoplankton and zooplankton growth based on a global ocean biogeochemical model (PISCES)', is currently available, in collaboration with Centre IRD de Bretagne and the Centre d'Océanologie de Marseille, in France. This position is funded by a French national project called MACROES. The duration of this vacancy is 18 months. For more information and

contact details, please download visit <http://www.sesame-ip.eu/scientist/job-opportunities>

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