



Workshop On

Lagoon Ecosystem Modelling (ECOPATH/ECOSIM): From Hydrodynamics to Fisheries

Goal: In the framework of the BONUS+ Project AMBER (Assessment and Modelling Baltic Ecosystem Response) a workshop will take place for Ph.D. students from countries around the Baltic Sea. The students should become familiar with fundamental principles of modelling and should learn the application of ECOPATH/ECOSIM to a given data set and the development of sustainable fisheries.

Time: June 21- 23, 2011

Location: University of Klaipeda

Teachers: Joachim W Dippner, Ali Ertürk, Christian Möllmann, Arturas Razinkovas, Georg Umgiesser, Petras Zemlys

Topics: Philosophy of modelling, numerical nitti gritti, model construction, types of models, hydrodynamical and ecosystem Models, Application of ECOPATH and ECOSIM

Applications should be sent via email until April 30, 2011 to Dr. Arturas Razinkovas (art@corpi.ku.lt) and to Dr. Joachim W Dippner (dippner@io-warnemuende.de)

Further information:

<http://www.io-warnemuende.de/amber.html>

Photo: Zita Gasiunaite