Micro B3 Summer School

From Sampling to Analysing Microbial Diversity & Function

May 27 - June 06, 2014, Hellenic Centre for Marine Research, Crete, Greece

http://www.microb3.eu/events/workshops/micro-b3-summer-school-crete

The summer school will focus on preparing and planning integrated sampling work and data flows with a focus on bioinformatic and oceanographic tools in the fields of bacterial and plankton diversity, ecology and function, including biotechnological applications.

The group will perform data and sample management, based on the use of enrichments for analyses during the course, on existing (OSD) data sets and the OSD handbook.

Deadline for applications: March 15, 2014







ORGANIZERS

Jacobs University Bremen gGmbH

Frank Oliver Glöckner

Environmental & Marine Project Management Agency (EMPA)

Johanna Wesnigk

Hellenic Centre for Marine Research (HCMR)

Georgios Kotoulas Jacques Lagnel Eftichia Mironaki Christina Pavloudi Anastasia Tsiola

CONTACT

mb3-application@microb3.eu

INVITED SPEAKERS

Centre Nationale de la Recherche Scientifique (CNRS)

> **Chris Bowler Pascal Hingamp**

Max Planck Institute for Marine Microbiology (MPI)

> Renzo Kottmann **Anna Klindworth**

Alfred Wegener Institute for Polar and Marine Research (AWI)

Alban Ramette

University of Bremen

Stephane Pesant

Joint Genome Institute (JGI)

Nikos Kyrpides

NERC Centre for Ecology & Hydrology (CEH)

Dawn Field Mesude Bicak

Mediterranean Science Commission (CIESM)

Michele Barbier

University of Louvain

Arianna Broggiato

Université du Littoral Côte d'Opale (ULCO)

Urania Christaki

University of Crete (UOC)

Ioannis Karakassis

Technical University of Crete (TUC)

Nikos Paranychianakis

Hellenic Centre for Marine Research (HCMR)

Christos Arvanitidis Matina Nikolopoulou

Anastasis Oulas

Evangelos Pafilis

Paraskevi (Vivi) Pitta

Paraskevi (Voula) Polymenakou

Apostolis Kristallas

Maria Maidanou







