The Third Xiamen Symposium on Marine Environmental Sciences



January 9-11, 2017
Xiamen University, China

Special Session 7: Coastal assessments: From implementation to impact: understanding the gap Conveners:

Yongming Luo, Yantai Institute of Coastal Zone Research, Chinese Academy of Sciences, Yantai Alice Newton, University of the Algarve, Portugal

Martin Le Tissier, Future Earth Coasts

Special Session 8: Marine public education

Conveners:

Emily H. King, COSEE China, Xiamen University

Bayden Russell, The Swire Institute of Marine Science, School of Biological Sciences, The University of Hong Kong

Invited Speakers:

Bob Chen, University of Massachusetts Boston, USA

Tullio Rossi, Animate Your Science, Australia

Special Session 9: Microbial ecological processes and marine carbon cycle

Conveners:

Feng Chen, The University of Maryland, USA

Nianzhi Jiao, Xiamen University

Special Workshop: The use of assessments: Knowledge transfer and results interpretation

Conveners:

Yongming Luo, Yantai Institute of Coastal Zone Research, Chinese Academy of Sciences, Yantai Alice Newton, University of the Algarve, Portugal

Shona Paterson, Future Earth Coasts

Martin Le Tissier, Future Earth Coasts

Satellite Workshop: Marine wildlife ecology and conservation

Conveners:

George Balazs, IUCN/SSC Marine Turtle Specialist Group, Oceania Region, Honolulu, Hawaii, USA Min Liu, Xiamen University

Thierry Work, Honolulu Field Station, National Wildlife Health Center, Hawaii, USA

Introduction

To foster knowledge and ideasexchangewithin the marine environmental science community and, in particular, to promote interdisciplinary studies, the State Key Laboratory of Marine Environmental Science (MEL, http://mel.xmu.edu.cn/en) of Xiamen University initiated the Xiamen Symposium on Marine Environmental Sciences (XMAS), with the overarching theme The Changing Ocean Environment: From a Multidisciplinary Perspective. The first two symposia (http://mel.xmu.edu.cn/conference/2xmas) were held in Jan 2014 and Jan 2015, attracting over 800 participants from more than 100 institutions across 14 countries.

The third iteration, XMAS2017 (http://mel.xmu.edu.cn/conference/3xmas), will be held in Xiamen from January 9th to 11th, 2017. The symposium will consist of different, interconnected sessions covering physical oceanography, marine biogeochemistry, biological oceanography, and marine ecotoxicology along with workshops for emerging topics in marine environmental sciences.

Organizers and Sponsors

State Key Laboratory of Marine Environmental Science (Xiamen University)
Department of Earth Sciences, National Natural Science Foundation of China

Co-sponsors

State Key Laboratory in Marine Pollution (City University of Hong Kong) Campus do Mar, Vigo, Spain

The Swire Institute of Marine Science, The University of Hong Kong

Villefranche Oceanographic Laboratory, University of Paris VI, France

College of Earth, Ocean, and Environment, University of Delaware, USA

State Key Laboratory of Satellite Ocean Environment Dynamics, Second Institute of

Oceanography, State Oceanic Administration

Yantai Institute of Coastal Zone Research, Chinese Academy of Sciences

Marine Chemistry Section, Chinese Society for Oceanography

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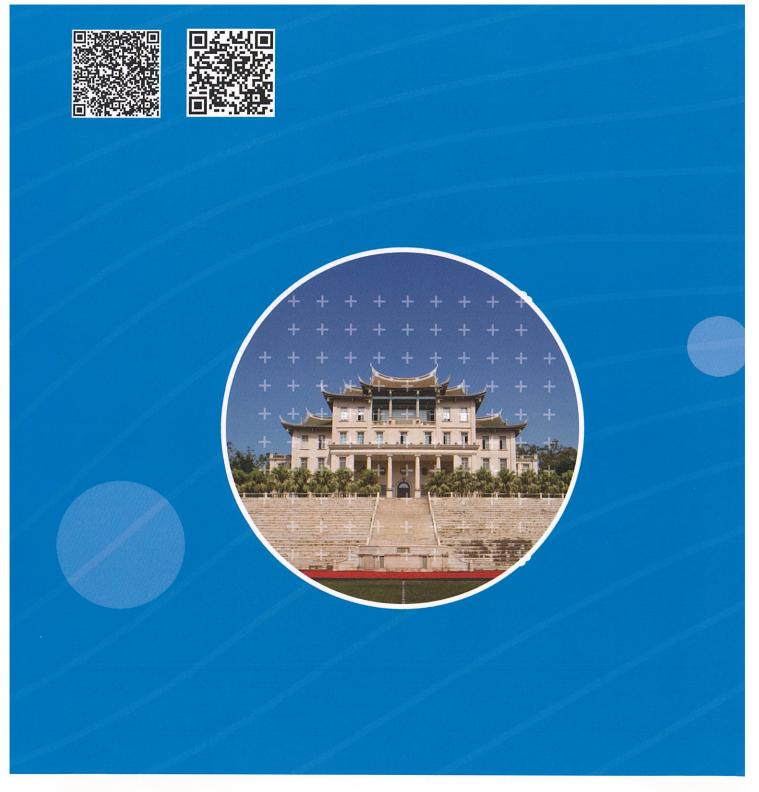
Local Information and Contacts

Venue

XMAS-III will be held at the **Science and Art Center** on the Siming Campus of Xiamen University (XMU). The Siming Campus is located in Siming District, at the south point of Xiamen Island.

For detailed information on how to get to the hotels and how to get to the meeting venue, please check http://mel.xmu.edu.cn/conference/3xmas/logistics.asp?id=94.





Organizers and Sponsors





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