

ICCMR11 - Second Draft Programme

	Sunday, July 7 th , 2013
16:30-18:30	Registration
	Placing of Posters for Session I
18:30-19:30	Welcome Cocktail
	Monday, July 8 th , 2013
08:30-08:45	Registration
08:45-09:00	Opening Ceremony
09:00-10:00	Plenary Lecture: Future perspectives and opportunities of biocatalytic membrane reactors in a bio-based economy (Gilbert Rios and Alexander Netrusov)
10:00-13:00	Key Notes and Oral Presentations
	(Sessions on Membrane Reactors and Biocatalysis and on Membrane Reactors with Polymeric Membranes)
13:00-14:00	Lunch: Tasting the Traditional Cuisine and Wines from "Trás-os-Montes e Alto Douro" Region
14:00-16:30	Flash Presentations & Poster session I: Discussion and Drinks
14.20 10.00	Key Notes and Oral Presentations
16:30-19:00	(Sessions on Photocatalytic and Photoelectrochemical Membrane Reactors)
19:00-20:30	Reception Cocktail
20:30-21:00	Removal of Posters of Session I & Placing of Posters for Session II.
	Tuesday, July 9 th , 2013
08:30-09:30	Plenary Lecture: Membrane innovation in micro, mini and macro systems (King Lun Yeung)
09:30-13:00	Key Notes and Oral Presentations
	(Sessions on New Design and Concepts)
13:00-14:00	Lunch: Tasting the Traditional Cuisine and Wines (Vinho Verde) from "Minho" Region
14:00-17:00	Special Session Dedicated to he Presentation of Great EU Projects Related to the Conference Themes
17:00-19:30	Flash Presentations & Poster session II: Discussion and Drinks



	Wednesday, July 10 th , 2013
08:30-09:30	Plenary Lecture: Beyond fuel cells: Current prospects and challenges in electrochemical membrane reactors (Tanja Vidakovic-Koch)
09:30-13:00	Key Notes and Oral Presentations (Sessions on Ion-Conducting Membrane Reactors)
13:00-14:00	Lunch
14:00-23:00	Guided visit to a historic place and Conference Dinner
	Thursday, July 11 th , 2013
08:30-09:30	Plenary Lecture: Reactors with hydrogen permeable membranes - State of the art and new ideas (Roland Dittmeyer and Nicole Schödel)
09:30-13:00	Key Notes and Oral Presentations (Sessions on Membrane Reactors and Chemical Catalysis)
13:00-14:00	Lunch: Tasting the Traditional Cuisine and Wines from "Alentejo" Region
14:00-17:00	Key Notes and Oral Presentations (Sessions on Membrane Reactors and Chemical Catalysis)
17:00-18:00	Closing and Awards Ceremony