

**Program of the Sixth Summer School on Green Chemistry, Venice: August 31 – 6 September. 2003**

	Sun 31	Time	Mon 1	Tue 2	Wed 3	Thu 4	Fri 5	Sat 6	Sun 7
		8:15	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	
AM	FREE TIME	9:15	Allen A. Jensen FECS <i>Preparation for a EU Green and Sustainable Chemistry Award</i>	Bernd Jastroff University of Bremen <i>Sustainable industrial chemicals</i>	Michael Grätzel Lausanne Polytechnic <i>Photochemistry applied to green chemistry</i>	David Black UNSW <i>Enantioselective catalysed oxidation processes</i>	Walter Leitner RWTH <i>Supercritical fluids</i>	Presentations by students and poster prizes	FREE TIME
			Alberto Procopio INTAS <i>Research in the EU: the role of INTAS</i>						
		11:00	GROUP PHOTO						
		11:15	David Black UNSW <i>Green Chemistry in the international context</i>	Walter Leitner RWTH <i>Enantioselective catalysis</i>	Istvan Horvath Eotvos Lorand University <i>Homogeneous catalysis in green chemistry</i>	Ken Seddon QUB – QUILL <i>Ionic liquids</i>	Mario Marchionna Enitecnologie <i>Application of Green Chemistry Concepts to Oil &amp; Gas Industry</i>		
			13:00						
		13:00 14:30	Lunch		Lunch	Lunch	Lunch		
PM	FREE TIME	14:30	Pietro Tundo INCA <i>Dimethylcarbonate: a green reagent</i>	Boat trip	W. Hölderich RWTH <i>The use of renewable feedstocks as a contribution to environmental protection</i>	Alvise Perosa <i>Ionic liquid membranes on solid supports</i>	Breakout session	FREE TIME	
			16:15						<i>Breakout session</i>
		16:30	W. Hölderich RWTH <i>Heterogeneous catalysts for the environmentally benign production of fine and intermediate chemicals</i>						
		18:00	WELCOME Pietro Tundo Alvise Perosa				Zhi Li ETH Zurich <i>Biocatalysis</i>		Presentations by the students
			Paul T. Anastas WHOSTP <i>Green Chemistry: Meeting the Challenges of Sustainability</i>				Poster discussion		
	Poster exhibit and social time	18:15	and						
Eve.				Social dinner					