	Program of the Fifth Summer School on Green Chemistry, Venice 8-14 September. 2002									
		Sat 7	Sun 8	Mon 9	Tue 10	Wed 11	Thu 12	Fri 13	Sat 14	Sun 15
AM	9:15	Free	Free	A. Perosa Opening remarks	Ian Engberts "Organic chemistry in water""	Ken Seddon "Ionic liquids"	Walter Leitner "Enantioselective catalysis"	Bernard Witholt "Biocatalysis	Awards prsentation	Free
	11:00			David Black "Green Chemistry in the international context"						
	11:15			John N. Armor "Environmental catalysis links the 4 E's: Energy efficiency, electricity, and economics"	Angelo Albini "Photocatalysis "	Walter Leitner "Supercritical fluids	David Black "Enantioselective catalysed oxidation processes"	Wolfgang Hölderich "The use of renewable feedstocks as a contribution to environmental protection"	Concluding remarks	
	13:00								Free	
	13:00 14:30			Lunch	Picnic	Lunch	Lunch	Lunch		
PM	14:30			Pietro Tundo "Green reagents: dimethylcarbonate"		Leo Manzer "An Overview of the Commercial Development of Chlorofluorocarbon Replacements"	Istvan Horvath "Homogeneous catalysis in green chemistry"	Frieder Lichtenthaler "Carbohydrate feedstocks for the Chemical Industry"		
	16:15									
	16:30		17:30 P.Tundo Welcome address by the INCA Consortium	Wolfgang Hölderich "Heterogeneous catalysts for the environmentally benign production of fine and intermediate chemicals"	Boat trip	Poster session number 1	Poster session number 2	Dimethylcarbonate: a laboratory demonstration of a clean reagent		
	18:15		18:00 P. T. Anastas "Green Chemistry: Meeting the Challenges of Sustainability"							
Eve.			Welcome dinner	Free	Social dinner	Free	Free	Free		