

Summer School 2006 - Environmental Chemistry and Ecotoxicology of PTS

Sunday, 09/07/2006

Arrival of participants

Monday, 10/07/2006

08.00 - 08.45	Ivan Holoubek	Opening of SS, organizing remark; Introduction of RECETOX and participants
08.45 - 11.00	Ivan Holoubek	Environmental fate of PTS
11.00 - 11.30	Coffee break	
11.30 - 13.30	Kirk Semple	Bioavailability of PTS
13.30 - 14.30	Lunch break	
14.30 - 16.30	Philippe Garrigues	Combined approach in environmental chemistry and toxicology of organic compounds
16.30 - 17.00	Coffee break	
17.00 - 19.00	Mohamed Sarakha	Photochemistry of organic compounds in surface waters
Evening event		Free evening

Tuesday, 11/07/2006

08.00 - 09.30	Ivan Holoubek	Monitoring of PTS
09.00 - 09.30	Coffee break	
09.30 - 13.00	Jana Klánová, Zdeněk Šimek	Determination of PTS
13.00 - 14.00	Lunch break	
14.00 - 16.00	Martin Scheringer	Modelling of environmental distribution of PTS
16.00 - 16.30	Coffee break	
16.30 - 18.30	Victor Shatalov	EMEP MSC East model – introduction of model, practical application
Evening event		Visit of town – guided tour

Wednesday, 12/07/2006

08.00 - 10.00	Luděk Bláha	Ecotoxicological research: linking fundamental science with environmental risk assessment and management
10.00 - 10.30	Coffee break	
10.30 - 13.00	Klára Hilscherová	Ecotoxicological effects of PTS
13.00 - 14.00	Lunch break	
14.00 - 19.00	Jana Klánová, Zdeněk Šimek, Petra Přebýlová, Petra Růžičková, Radovan Kareš	Determination of PTS – chemical methods
	Luděk Bláha, Klára Hilscherová, Blahoš Maršálek, Pavel Čupr, Jakub Hofman	Determination of PTS – ecotoxicological methods

Thursday, 13/07/2006

08.00 - 09.30	Jakub Hofman	Soil ecotoxicology
09.30 - 10.00	Coffee break	
10.00 - 11.00	Blahoš Maršálek	Cyanotoxins – fate, occurrence, risks, determination, management
11.00 - 12.00	Lunch break	
12.00 - 13.00	Blahoš Maršálek	Cyanotoxins – fate, occurrence, risks, determination, management
13.00 - 18.00	Jana Klánová, Zdeněk Šimek, Petra Přebýlová, Petra Růžičková, Radovan Kareš	Determination of PTS – chemical methods
	Luděk Bláha, Klára Hilscherová, Blahoš Maršálek, Pavel Čupr, Jakub Hofman	Determination of PTS – ecotoxicological methods
18.30		Travel to South Moravia wine testing

Friday, 14/07/2006		
08.00 – 19.00	Ivan Holoubek et al.	Trip to the field observatory Košetice
Saturday, 15/07/2006		
08.00 – 11.00	Ivan Holoubek, Ladislav Dušek, Jiří Hřebíček; Jiří Jarkovský, Pavel Čupr	Ecological Risk Assessment, data evaluation
11.00 – 13.00	Lunch break	
13.00 – 16.00	Ivan Holoubek, Ladislav Dušek, Jiří Hřebíček; Jiří Jarkovský, Pavel Čupr	Ecological Risk Assessment, data evaluation
16.00	Ivan Holoubek	End of the Summer School
Sunday, 16/07/2006		
	Departures of participants	