

**Programme of the ECO Summer School 2011,
at CML, Leiden University, Netherlands**

MONDAY, 19.SEP.		
09:30 - 10:00	Registration	
10:00 - 10:30	Welcome by the projectmanager	F108
10:30 - 12:30	Scientific discussion <i>only for fellows</i>	
12:30 - 13:30	Lunch Break	Mensa
13:30 - 15:30	Training of the fellows' presentations	F108
15:30 - 16:15	Walk to Groot Auditorium, Academiegebouw, Rapenburg 73, Leiden	
16:15 - 17:15	Inaugural Speech of Prof. Willie Peijnenburg	Groot Auditorium
17:15	Open End	
TUESDAY, 20.SEP.		
Theoretical Lessons		
09:00 - 12:30	General introduction on REACH, <i>Dr. Katarzyna Bucior & Deirdre Lawler, KNOELL Consult GmbH</i>	F108
12:30 - 13:30	Lunch Break	Mensa
Practical Lessons		
13:30 - 18:00	Legislative aspects of risk assessment within REACH, role of competent authorities, data management, coordination aspects <i>Dr. Katarzyna Bucior & Deirdre Lawler, KNOELL Consult GmbH</i>	F108
WEDNESDAY, 21.SEP.		
Practical Lessons		
09:00 - 12:30	Integrated testing strategies (general background), design of integrated testing strategies incorporating existing data, models, in vitro and in vivo bioassays, read across, methods, weight of evidence reasoning. <i>Dr. Marc Pritzsche, Umweltbundesamt</i>	F108
12:30 - 13:30	Lunch Break	Mensa
Practical Lessons		
13:30 - 15:30	From RESEARCH to REACH: How to get scientific knowledge being used EU regulatory issues <i>Dr. Erik Verbruggen, National Institute for Public Health and the Environment, RIVM</i>	F108
15:30 - 17:00	Exposure modelling: Equilibrium accumulation and roles in risk assessment <i>Prof. Jan Hendriks, Radboud University Nijmegen</i>	
THURSDAY, 22.SEP.		
Practical Lessons		
09:00 - 12:00	Exposure Modelling: Non-equilibrium accumulation <i>Prof. Jan Hendriks, Radboud University Nijmegen</i>	F108
12:00 - 13:45	Bus transfer to Nijmegen with lunch to go	
Excursion		
14:00 - 21:00	From chemo-solution to bio-pollution: Excursion to Nanolabs and Rhine <i>Sylvia Speller & Gerard van de Velde, Radboud University Nijmegen</i>	
FRIDAY, 23.SEP.		
Practical Lessons		
09:00 - 11:00	QSAR, in vivo – in vitro, exposure based waiving, <i>Prof. Willie Peijnenburg, Leiden University</i>	F108
11:00 - 12:30	Multimedia Fate Modelling <i>Dik vdMeent, RIVM, Radboud University Nijmegen</i>	
12:30 - 13:30	Lunch Break	Mensa
Theoretical Lessons		
13:30 - 17:00	Multimedia Fate Modelling <i>Dik v.d. Meent, RIVM, Radboud University Nijmegen</i>	F108
SATURDAY, 24.SEP.		

Free time

SUNDAY, 25.SEP.

Free time

MONDAY, 26.SEP.09:00 - 10:30 **Presentations of Project Leaders**

09:00 - 09:45 · Dr. José Navas (INIA)

09:45 - 10:30 · Prof. Tomas Öberg (LnU)

10:30 - 12:30 **General Assembly**

12:30 - 13:30 Lunch Break

Mensa

13:30 - 13:45 **Welcome and introduction by the B65 and the Coordinator**13:45 - 18:00 Mid Term Review Meeting
Dr. Giuliana Donini & Dr. Anna Velin, REA
see separate programm

19.00 Dinner at Restaurant "Het Prentenkabinet", Kloksteeg 25, Leiden

TUESDAY, 27.SEP.**Theoretical Lessons**09:00 - 12:30 Mid Term Review Meeting
Dr. Giuliana Donini & Dr. Anna Velin, REA
see separate programm

12:30 - 13:30 Lunch Break

Practical Lessons13:30 - 18:15 **Presentations of Project Leaders**

13:30 - 14:15 · Prof. Karl-Werner Schramm (HMGU)

14:15 - 15:00 · Prof. Thomas Knepper (HFS)

15:00 - 15:15 Coffee Break

15:15 - 16:00 · Prof. Willie Peijnenburg (LU)

16:00 - 16:45 · Prof. Roberto Todeschini (UNIMIB)

16:45 - 17:30 · Prof. Jan Hendriks (RU)

17:30 End

WEDNESDAY, 28.SEP.09:00 - 12:30 Fate-effect assessment nanoparticles in soil, *Janeck Scott-Fortsman*

12:30 - 13:30 Lunch Break

Practical Lessons13:30 - 17:00 Use of modeling for risk assessment of nanomaterials, *Bernd Nowack*

17:00 - 22:00 Social program

THURSDAY, 29.SEP.**Excursion**09:00 - 10:30 Ride to Rijksinstituut voor Volksgezondheid en Milieu (RIVM),
*Antonie van Leeuwenhoeklaan 9, Bilthoven***Practical Training**10:30 - 12:30 Fate-effect assessment nanoparticles, *Joris Quik, RIVM*

12:30 - 13:30 Lunch Break

13:30 - 16:00 Fate-effect assessment nanoparticles, *Joris Quik, RIVM*

16:00 - 17:00 Ride back to Leiden

FRIDAY, 30.SEP.**Theoretical Lessons**09:00 - 12:30 Fate-effect assessment nanoparticles in water, *Theresa Fernandez*

12:30 - 13:30 Lunch Break

Practical Lessons

13:30 - 15:30 Evaluation Fate-effect assessment nanoparticles

15:30 - 16:30 Evaluation of the Summer School and Farewell, *Dr. Eva Schlosser*