

MolSim 2012 - Program

(version January 06, 2012)

Day	Time	Location	Lecturer	Topic
Mon 09-jan	09:15-09:20	C0.110	Evert Jan Meijer	Welcome
	09:20-12:30	C0.110	Peter Bolhuis	Intro Statistical Thermodynamics
	13:30-16:00	G0.10/12/23/25	Bernd Ensing/David Dubbeldam et al.	Lab Course
Tue 10-jan	16:00			Welcome Drinks (Basic)
	09:00-12:30	C0.110	Evert Jan Meijer	Monte Carlo: Basics
	13:30-18:00	G0.10/12/23/25	Bernd Ensing/David Dubbeldam et al.	Lab Course
Wed 11-jan	09:00-12:30	C0.110	Peter Bolhuis	Molecular Dynamics: Basics
	13:30-18:00	G0.10/12/23/25	Bernd Ensing/David Dubbeldam et al.	Lab Course
Thu 12-jan	09:00-12:30	C0.110	Daan Frenkel	MC: Ensembles
	13:30-18:00	G0.10/12/23/25	Bernd Ensing/David Dubbeldam et al.	Lab Course
Fri 13-jan	09:00-12:30	<u>C1.110</u>	Daan Frenkel	MC: Advanced Methods
	13:30-18:00	G0.10/12/23/25	Bernd Ensing/David Dubbeldam et al.	Lab Course
Sat 14-jan				Day off
Sun 15-jan	16:00-18:00			Canal Tour
	18:00			Dinner
Mon 16-jan	09:00-12:30	C0.110	Berend Smit	Free Energies/Phase Equilibria
	13:30-17:00	G0.10/12/23/25	Bernd Ensing/David Dubbeldam et al.	Lab Course
	17:00-19:00			Posters (+ Pizza & Drinks)
Tue 17-jan	09:00-12:30	C0.110	Berend Smit	Rare Events
	13:30-18:00	G0.10/12/23/25	Bernd Ensing/David Dubbeldam et al.	Lab Course
Wed 18-jan	09:00-10:30	C0.110	Berend Smit	MD: Advanced Methods
	11:00-12:30	C0.110	Sanne Abeln	MC: Lattice Models
	13:30-18:00	G0.10/12/23/25	Bernd Ensing/David Dubbeldam et al.	Lab Course
Thu 19-jan	09:00-12:30	C0.110	Thijs Vlugt	Configurational Bias MC
	13:30-18:00	G0.10/12/23/25	Bernd Ensing/David Dubbeldam et al.	Lab Course
Fri 20-jan	09:00-12:30	<u>C1.110</u>	Christopher Lowe	Coarse Grained Models
	12:00-12:05	<u>C1.110</u>	Evert Jan Meijer	Closing

(Group photo to be scheduled)

Secretariat: Ineke Weijer

Lecturers: Daan Frenkel (Cambridge University & UvA)
 Berend Smit (University of California Berkeley)
 Thijs Vlugt (Delft University of Technology)
 Peter Bolhuis (UvA)
 Sanne Abeln (VU Amsterdam)

David Dubbeldam (UvA)
 Christopher Lowe (UvA)
 Bernd Ensing (UvA)
 Evert Jan Meijer (UvA)