

MolSim 2014 - Program

Day	Time	Location	Lecturer	Topic
Mon 06-jan	08:30-09:10	G2.10	-	Registration
	09:10-09:15	G2.10	Evert Jan Meijer	Welcome
	09:15-12:30	G2.10	Berend Smit	Intro Statistical Thermodynamics
	13:30-16:00	G0.10/12/23/25	Bernd Ensing/David Dubbeldam et al.	Lab Course
	16:00			Welcome Drinks
Tue 07-jan	09:00-12:30	G2.10	Berend Smit	Monte Carlo: Basics
	13:30-18:00	G0.10/12/23/25	Bernd Ensing/David Dubbeldam et al.	Lab Course
Wed 08-jan	09:00-12:30	G2.10	Berend Smit	Molecular Dynamics: Basics
	13:30-18:00	G0.10/12/23/25	Bernd Ensing/David Dubbeldam et al.	Lab Course
Thu 09-jan	09:00-12:30	G2.10	Daan Frenkel	MC: Ensembles
	13:30-16:30	G0.10/12/23/25	Bernd Ensing/David Dubbeldam et al.	Lab Course
Fri 10-jan	09:00-12:30	G2.10	Daan Frenkel	MC: Advanced Methods
	12:30			Group Picture
	13:30-18:00	G0.10/12/23/25	Bernd Ensing/David Dubbeldam et al.	Lab Course
	17:00-20:00			Posters (+ Pizza & Drinks)
Sat 11-jan				Day off
Sun 12-jan	Afternoon			Canal Tour
	Evening			Dinner
Mon 13-jan	09:00-12:30	G2.10	Peter Bolhuis	Rare Events
	13:30-17:00	G0.10/12/23/25	Bernd Ensing/David Dubbeldam et al.	Lab Course
Tue 14-jan	09:00-12:30	G2.10	Evert Jan Meijer	Free Energies/Phase Equilibria
	13:30-18:00	G0.10/12/23/25	Bernd Ensing/David Dubbeldam et al.	Lab Course
Wed 15-jan	09:00-12:30	G2.10	Thijs Vlugt	Configurational Bias MC
	13:30-18:00	G0.10/12/23/25	Bernd Ensing/David Dubbeldam et al.	Lab Course
Thu 16-jan	09:00-10:30	G2.10	Evert Jan Meijer	MD: Advanced Methods
	11:00-12:30	G2.10	Sanne Abeln	MC: Lattice Models
	13:30-18:00	G0.10/12/23/25	Bernd Ensing/David Dubbeldam et al.	Lab Course
Fri 17-jan	09:00-10:30	G2.10	Ralf Everaers	Soft Biological Matter
	11:00-12:00	G2.10	Ralf Everaers	Universal Aspects of Chromosome Folding
	12:00-12:05	G2.10	Evert Jan Meijer	Closing

Secretariat: Ineke Weijer (r.weijer@uva.nl)

Lecturers: Daan Frenkel (Cambridge University & UvA)
 Berend Smit (University of California Berkeley)
 Thijs Vlugt (Delft University of Technology)
 Sanne Abeln (VU Amsterdam)
 Ralf Everaers (ENS Lyon)

Peter Bolhuis (UvA)
 David Dubbeldam (UvA)
 Bernd Ensing (UvA)
 Evert Jan Meijer (UvA)