

Time / Date	Thu 3rd March	Fri 4th March	Mon 7th March	Fri 11th March
9-10				
10-11	<b>Ultrathin films: Introduction</b> Eero Kontturi	<b>Atomic Force Microscopy II: Colloidal Probe</b> Monika Österberg	<b>Electron Microscopy</b> Eero Kontturi	<b>X-ray Photoelectron Spectroscopy</b> Kristoffer Meinander
11-12				
12-13				
13-14	<b>Quartz Crystal Microbalance</b> Tekla Tammelin	<b>Basic methods for film deposition: Langmuir-Blodgett and spin coating</b> Eero Kontturi		<b>Ellipsometry/ X-ray Reflectivity</b> Eero Kontturi
14-15				
15-16	<b>Atomic Force Microscopy I: Fundamentals</b> Eero Kontturi		<b>Surface Plasmon Resonance Spectroscopy</b> Eero Kontturi	<b>Atomic Force Microscopy III: Special tools</b> Eero Kontturi
16-17				

All lectures take place in Lecture hall 237 in PUU1 building (Vuorimiehentie 1)