

## Protein Course

25 May

1000 Welcome and introduction to the course Marie Wahlgren

1010 Introduction to scattering (Light scattering and DLS) Lars Nilsson

1100 Break

1115 Introduction to X-ray and neutron scattering Adrian Sanchez-Fernandez

1145 Short break

1150 -1205 X-ray crystallography

1205 Lunch

1300 SAXS Christopher Söderberg

1330 Short Break

1335 SANS Adrian Sanchez-Fernandez

1405 Break

1415 -15.15 SEC, field flow fractionation and analytical ultracentrifugation Lars Nilsson

15.15-1530 Break

1530-1600 SEM Ida-Marie Sintorn

26 May

1000 Calorimetry and similar methods Marie Wahlgren

1025 Short Break

1030 Surface tension and surface rheology Marie Wahlgren

1100 Break

1115 Adsorption on solid surfaces Ulla Elofsson

1200 Lunch

1315 Spectroscopy methods Cedric Dicko

1500 Break

1515 Case study multiple techniques Adrian Sanchez-Fernandez