

Preliminary Schedule

Date	Time	Topic	Teacher
Monday, Oct 9	09.00-10.00	Course introduction	GN
Monday, Oct 9	10.00-12.00	L1: Principles of NMR spectroscopy	PA
Monday, Oct 9	13.00-14.00	Demonstration of NMR instruments	GN, PA
Monday, Oct 9	14.00-15.00	Preparation for projects	GN
Tuesday, Oct 10	13.00-16.00	L2: NMR in structural analysis, small metabolites	CS
Wednesday, Oct 11	10.00-12.00	L3: Lipid and carbohydrate NMR	GN
Wednesday, Oct 11	13.00-16.00	NMR project, group 1	GN, PA
Thursday, Oct 12	09.00-12.00	L4: Protein NMR	TA
Thursday, Oct 12	13.00-16.00	NMR project, group 2	GN, PA
Friday, Oct 13	10.00-12.00	L5: Quantitative NMR	PA
Friday, Oct 13	13.00-16.00	NMR project, group 3	GN, PA
Monday, Oct 16	09.00-11.30	L6: NMR of dynamic processes	TA
Monday, Oct 16	13.00-16.00	NMR project, group 4	GN, PA
Tuesday, Oct 17	09.00-12.00	NMR project, group 5	GN, PA
Tuesday, Oct 17	13.00-16.00	NMR project, group 6	GN, PA
Wednesday, Oct 18	09.00-10.30	L7: Protein-ligand interactions	GN
Wednesday, Oct 18	10.30-12.00	Processing of NMR data	GN
Thursday, Oct 19	10.00-12.00	L8: Solid-state NMR	GL
Friday, Oct 20	13.00-16.00	Project presentations	GN, CS, TA, PA

Teachers

GN	Gustav Nestor
CS	Corine Sandström
PA	Peter Agback
TA	Tatiana Agback
GL	Guest lecturer