

Semester plan for KJM-MENA4010 Spring 2017

w. 3	Modul 30: HMS og Laboratoriesikkerhet 16.01 – 19.01	
w. 4	Module 1: NMR. Start 26.01	
w. 5	Module 1: NMR.	
w. 6	Module 1: NMR. Slutt 08.02	Module 2: Electrical Measurements Start 09.02
w. 7		Module 2: Electrical Measurements
w. 8	Module 18: Single crystal X-ray diffraction	
w. 9	Module 18: Single crystal X-ray diffraction	
w. 10	Module 13: Powder diffraction X-ray	
w. 11	Module 13: Powder diffraction X-ray	
W. 12	Midttermuke	
w. 13	Module 16: Diffusion of fluids within porous materials, NMR part II.	
w. 14	Module 16: Diffusion of fluids within porous materials, NMR part II.	
w. 15-16	PÅSKE	
w. 16	Module 8: Quantum chemical methods	
w. 17	Module 8: Quantum chemical methods	
w. 18	Module 24: ICP-AES.	
w. 19	Module 24: ICP-AES.	
w. 20	Module 27: Radiation protection	

Module 14 - Contact angles and surface energy of solid substances: Time alternatives for teaching are either week 10-11 or week 21-22, depends on how many student sign up for the module before 1st February. Final time will be announced on this page thereafter.