NMR in Materials Chemistry
Schedule 2020

- *Lecturer*: Mattias Edén (ME)
- *Teaching Assistant*: Aleksander Jaworski; all labs and calculation exercises
- Daily Schedule: morning sessions 9.15-12.15
  afternoon sessions start at 13.15
  L = lecture
  LAB = lab. exercises; 3 in total
  Note that there are two lab-groups; A & B
  CE = calculation exercise (3 in total)
- *Course literature*: Most of the course material is in the form of notes and papers handed out during the course and selected parts of the book "Spin Dynamics: Basics of Nuclear Magnetic Resonance", Malcolm Levitt (Wiley, Chichester).
  Compendia of laboratory and calculation exercises.
- *Contact*: mattias.eden@mmk.su.se; phone: 08-162375

Note that the course starts 3/11 @ 10.00. All other morning sessions start 09.15.

All lectures will most likely be given *via* zoom (depending on the number of students in the course). Information will be provided later where to meet for lab instructions before each lab.

Week & dates	Monday	Tuesday	Wednesday	Thursday	Friday
45		L1(ME)			CE1
2/11-6/11		L2(ME)	L3(ME)	L4(ME)	L5(ME)
46		LAB1 (A)	LAB1 (B)		
9/11-13/11	L6(ME)			L7(ME)	L8(ME)
47					CE2
16/11-20/11	L9(ME)	L10(ME)	L11(ME)	L12(ME)	L12(ME)
48		LAB2 (A)	LAB2 (B)	LAB3 (A)	CE3(rep)
23/11-27/11	L14(ME)			LAB3 (B)	L15(rep)
49	Reading time	Reading time	Exam (10-15)		
30/11-5/12					