Schedule Module MCh 2: *Analytical Methods for Condensed Matter*

		08:00	09:00	10:00	11:00	12:00	13:00
Tue	04.04.	**Lecture Crystallography**		**P**: Point groups of molecules			
Tue	11.04.	**Lecture Crystallography**					
Fri	14.04.				**Lecture Crystallography**		**Seminar**
Tue	18.04.	**Lecture Crystallography**		**P**: Visualisation			
Fri	21.04.				**Lecture Crystallography**		**Seminar**
Tue	25.04.	**Lecture Crystallography**					
Fri	28.04.				**P**: Databases **/ Seminar**		
Tue	02.05.	**Lecture Crystallography**		**P:** Space group determiantion			
Fri	05.05.				**Lecture Crystallography**		
Tue	09.05.	**Lecture Powder diffraction**					
Fri	12.05.				**Lecture Powder diffraction**		
Tue	16.05.	**P: Single crystal structure determianation / Powder**					
Fri*	19.05.				**Lecture Crystalloraphy**		**Seminar**
Tue	23.05.	**P: Single crystal structure determination / Powder**					
Fri	26.05.				**Lecture Electron diffraction**		**Seminar**
Tue	06.06.	**P: Single crystal structure determination / Powder**					
Fri	09.06.				**Lecture Electron diffraction**		**Seminar**
Tue	13.06.	**P: Single crystal structure determination / Powder**					
Fri	16.06.				**Lecture Electron diffraction**		**Seminar**
Tue	20.06.	**Lecture Electron diffraction**		**Seminar**			
Fri	23.06.				**Lecture UV/vis**		**Seminar**
Tue	27.06.	**Lecture UV/vis**		**Seminar**			
Fri	30.06.				**Lecture UV/vis**		**Seminar**
Tue	04.07.	**Lecture UV/vis**		**Lecture UV/vis**			
Fri	07.07.				**Lect. Magnetic Measurements**		**Seminar**
Tue	11.07.	**Seminar**		**Seminar**			
Fri	14.07.				**Seminar / Question Time**		