Preliminary Programme **Timetable**

session starts at 9:20 AM

		Mon	18-Mar-24	Tue	19-Mar-24	Wed	20-Mar-24	Thu	21-Mar-24	Fri	22-Mar-24
9:00-10:20	lectures/ courses	**Principles of vibrational spectroscopy Prokopec A105**		**Introduction to interpretation of spectra Matějka A105**		**Vibrational circular dichroism Setnička A105** *extraordinarily starts later - 9:20*		**Micro- and nano- spectrometry Matějka A276**		**Interpretation Raman Matějka A105**	
10:40-12:00		**FTIR reflection techniques Prokopec A105**		**FTIR spectrometer Prokopec, Lab. H02**		**Laboratory Raman spectrometer, Dendisová, Lab. H02**		**Interpretation II Matějka A276**		**Interpretation - overview Matějka, Člupek A105**	
13:00-14:20	lectures/ practical courses	**Raman spectroscopic techniques Matějka A105**		**Handheld spectrometer Člupek, Lab. N01**				**Introduction to spectral data processing Prokopec A276**		**Summary Matějka, Člupek A105**	
14:40-16:00		**NIR spectrometry Matějka A105**		**Interpretation I Matějka A105**				**NIR spectrometer Člupek Lab. H02**			

ROOM A105	Lectures, Interpretation
ROOM A276	Lectures, Interpretation
Laboratories of Department of Analytical Chemistry	Practical courses - measurements