

Instruct-ERIC Course on Calorimetric and Spectroscopic Characterization of Biomolecules



	Monday (Sep 7 th)	Tuesday (Sep 8 th)		Wednesday (Sep 9 th)	Thursday (Sep 10 th)		Friday (Sep 11 th)	
9:00		Lecture: ITC R.P. Gomez E35/211		Lecture: ITC Applications R.P. Gomez E35/211	Lecture: FluoSpec H. Torres E35/211		Hands-on FluoSpec2 J. Holkova C04/221	Hands-on CD M.Textor C04/223
10:00		Coffee		Coffee	Lecture: Case study T. Brom E35/211		Coffee	
11:00		Lecture: DSC R.P. Gomez E35/211		Lecture: DSC Applications R.P. Gomez E35/211	Coffee		Data evaluation CD M. Textor E35/211	
12:00					Lecture: CD M. Textor E35/211		Final discussion E35/211	
	Registration E35/211	Group photo + lunch		Lunch	Lunch		Lunch	
13:00	Welcome							
	Lecture: Biomolecules and their interactions J. Houser E35/211	Hands-on: ITC J. Holkova C04/219	Hands-on: DSC R.P. Gomez C04/218	Data evaluation - calorimetry R.P. Gomez E35/211	Lecture: CD Applications M. Textor E35/211		Spectroscopic measurements of attendees's sample	
14:00	Coffee				Coffee			
15:00	Lecture: Sample quality J. Houser E35/211	Coffee		Coffee	Hands-on CD M. Textor C04/223	Hands-on FluoSpec1 H. Torres C04/221		
16:00	Discussion with participants E35/211	Hands-on: DSC R.P. Gomez C04/218	Hands-on: ITC J. Holkova C04/219	Data analysis using SEDPHAT P.Schuck, G. Piszczek, H. Zao E35/211	Hands-on FluoSpec1 H. Torres C04/221	Hands-on FluoSpec2 J. Holkova C04/221		
17:00		Calorimetric measurements of attendees's sample						
18:00				CF tour				
				Social event (till 21:00) E35/Atrium				

lectures building E35

● Group 1 (for practicals)

practicals

building C04 - 2nd floor

● Group 2 (for practicals)

available only for attendees for practical part