

*1<sup>st</sup> Ioannina Summer School on Advanced Materials Characterization Techniques*

Preliminary program: Time zone is EEST (i.e. CEST+1h) EEST: Eastern European Summer Time (Athens time)

	<b>Monday 26/7</b>	<b>Tuesday 27/7</b>	<b>Wednesday 28/7</b>	<b>Thursday 29/7</b>	<b>Friday 30/7</b>	<b>Saturday 31/7</b>
<b>9-10</b>						
<b>10-11</b>	Introduction	Fluorescence correlation spectroscopy I. (K. Koynov)	Electron Microscopy I. (A. Avgeropoulos)	Rheology I. Basics (D. Vlassopoulos)	Dielectric Spectroscopy I. Basics (G. Floudas)	Test
<b>11-12</b>	Scanning Probe Microscopy I (M. Kappl)	Fluorescence correlation spectroscopy I. (K. Koynov)	Electron Microscopy I. (A. Avgeropoulos)	Rheology I. Basics (D. Vlassopoulos)	Dielectric Spectroscopy I. Basics (G. Floudas)	
<b>12-1</b>	Scanning Probe Microscopy I (M. Kappl)	Thermal Analysis I. (G. Papageorgiou)	Electron Microscopy II. (A. Avgeropoulos)	Rheology II. Applications (D. Vlassopoulos)	Dielectric Spectroscopy II. Applications (G. Floudas)	
<b>2-3</b>	Scanning Probe Microscopy II (M. Kappl)	Thermal Analysis I. (G. Papageorgiou)	Electron Microscopy II. (A. Avgeropoulos)	Rheology II. Applications (D. Vlassopoulos)	Dielectric Spectroscopy II. Applications (G. Floudas)	
<b>3-4</b>	Scanning Probe Microscopy I (M. Kappl)	Thermal Analysis II. (G. Papageorgiou)	Fluorescence correlation spectroscopy II. (K. Koynov)	Wetting of Interfaces I. (P. Papadopoulos)	Wetting of Interfaces II. (P. Papadopoulos)	Test results+ Proof of successful participation
<b>4-5</b>		Thermal Analysis II. (G. Papageorgiou)	Fluorescence correlation spectroscopy II. (K. Koynov)	Wetting of Interfaces I. (P. Papadopoulos)	Wetting of Interfaces II. (P. Papadopoulos)	