

## TUESDAY 24<sup>TH</sup> SEPTEMBER 2013

- 09:00 Welcome  
*Marian Kawczyński*
- 09:15 Super resolution based on the new confocal platform  
*Jarosław Korczynski*
- 10:00 Super resolution based on the new confocal platform
- 10:45 Coffee Break
- 11:15 Nanoparticles in biomedical applications  
*Anna Woźniak*
- 12:00 Fluorescence molecular probes and cell biochemistry  
*Paweł Pomorski*
- 13:00 Lunch
- 14:00 Practical Session I  
Leica **SP8**: system set up, high resolution image, new 3D,  
new on-line dye separation (group 1)  
Leica LSI – macro confocal (group 2)  
**Leica AF 6000** advance fluorescence imaging (group 3)
- 15:30 Coffee Break
- 16:00 Practical Session I cont.
- 17:30 End of a day

## WEDNESDAY 25<sup>TH</sup> SEPTEMBER 2013

- 9:00 Practical Session II  
Leica **SP8**: system set up, high resolution image, new 3D, new on-line dye separation (group 2)  
Leica LSI – macro confocal (group 3)
- Leica AF 6000** advance fluorescence imaging (group 1)
- 10:30 Coffee Break
- 12:00 Lunch
- 13:00 Practical Session III  
Leica **SP8**: system set up, high resolution image, new 3D, new on-line dye separation (group 3)  
Leica LSI – macro confocal (group 1)  
**Leica AF 6000** advance fluorescence imaging (group 2)

- 14:30 Coffee Break
- 16:00 End of a workshop