



12-13/11/2015

**Core Facility
Biomolecular Interactions
and Crystallization**

CEITEC
Masaryk University
Kamenice 5, Brno

**MST & nanoDSF
Symposium
& Workshop**

Lectures - A26/2.22

Experimental part - A4/2.18, 2.19

Thursday, November 12th

- 08:00 am Registration
- 09:00 am Opening remarks and Introduction to MST
Dr. Piotr Wardega, NanoTemper Technologies
- 09:30 am **Prof. Michaela Wimmerova**
CEITEC, Masaryk University, Brno
- 10:00 am Coffee Break
- 10:30 am **Prof. Bohdan Schneider**
Academy of Sciences of the Czech Republic
- 11:00 am User's Discuss samples with Application Specialists
- 12:00 am Lunch Break
- 1:00 pm **Experimental work on user samples / demo samples**
- 6:00 pm Poster session + open bar & snacks

Friday, November 13th

- 09:00 am Presentation MicroScale Thermophoresis Data Analysis - **Dr. David Witte**, NanoTemper Technologies
- 09:30 am High Precision Protein Stability Assessment by nanoDSF & Diverse Interactions Kinetics by Surface Acoustic Wave
Dr. Piotr Wardega & Dr. Marek Zurawski, NanoTemper Technologies
- 10:00 am Coffee Break
- 10:30 am **Experimental work on user samples**
- 12:00 am Lunch Break
- 1:30 pm **Experimental work**
- 4:00 pm Wrap up and Concluding Remarks
- 5:00 pm MST Symposium & Workshop End

Registration form: <http://goo.gl/forms/QKpIgl14fcz>

Contact e-mail: bic@ceitec.cz

