



MASARYK
UNIVERSITY



CEITEC

Central European Institute of Technology
BRNO | CZECH REPUBLIC

ANDOR
an Oxford Instruments company

OptiXs



CELLIM
Cellular Imaging Core Facility

LIVE CELL TO
MODEL ORGANISMS:
HIGH SPEED IMAGING
PLATFORM FOR ALL

20–22 September 2016

WHERE

MU University campus, building A3, room 117

WHEN

starts at 14:00

PROGRAMME **Tuesday September 20th**

14:00 Prof. Mojmír Petráň – Inventor of Spinning Disc technology

15:00 Dragonfly: High speed imaging of live cells and fixed samples
(Alexandr Pospěch, Application Specialist, Andor)

16:05 Coffee Break

16:25 OptiXs (Petr Kolář, Product Specialist, OptiXs)

16:35 Image visualization and analysis with Imaris (Michael
Mahlert, Bitplane)

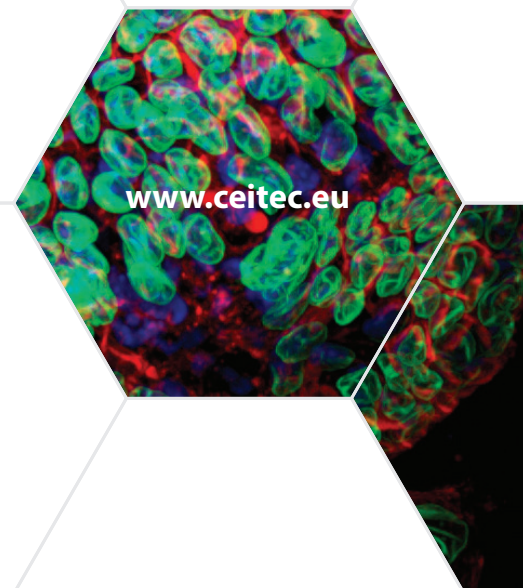
17:45 Wrap up

Wednesday and Thursday September 21st–22nd

9:00–17:00 Practical Hands-on Workshop

Capacity is limited.

REGISTRATION HERE



LM2015062 - Czech-BioImaging - National Infrastructure
for Biological and Medical Imaging

MSMT
MINISTRY OF EDUCATION,
YOUTH AND SPORTS