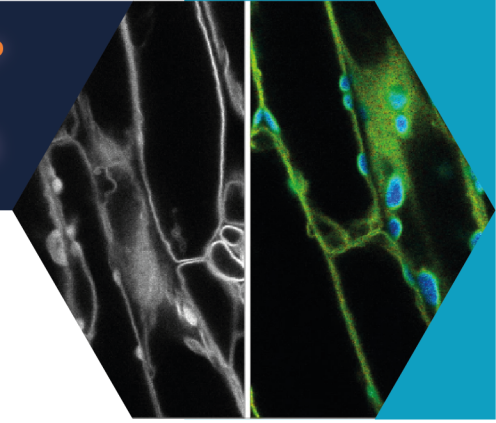


CEITEC
CELLIM

WORKSHOP

4-7.12.2023



Cellular Imaging Core Facility and Pragolab,
the authorized distributor of **Leica Micro-**
systems, would like to invite you on workshop:

LIFE TIME IMAGING WITH LEICA STELLARIS

CONFOCAL MICROSCOPE WITH FLIM, DLS AND TAUSENSE ALL IN-ONE MODALITIES

STELLARIS 8 is a forward-looking system, offering all the benefits of the STELLARIS 5 core system plus added functionality thanks to an extended spectrum WLL and specialized detector options of the Power HyD detector family. This allows you to expand the range of confocal applications for your research. STELLARIS 8 can be combined with all Leica Microsystems modalities, including STED (STimulated Emission Depletion), DIVE (Deep In Vivo Explorer), FALCON (Fast Lifetime CONtrast), DLS (Digital LightSheet) and CRS (Coherent Raman Scattering). The new features of STELLARIS 8 maximize the potential of these modalities and give you the power and potential to set new standards for research.

PROGRAM:

04.12.2023

Room C03/117

14:00 – 16:00 LEICA APPLICATION SPECIALIST,
PRESENTATION OF THE CONFOCAL PLATFORM
LEICA STELLARIS & FALCON

5-7.12.2023

Room C02/113

09:00 – 16:00 HANDS ON SESSION

HANDS ON REGISTRATION:
<https://is.muni.cz/go/r9n9zv>



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