



LSM980 with Airyscan Confocal Microscope Training Workshop

The LSM980 with airyscan2 confocal microscope is a intelligent and integrated imaging system that allows a gentle super-resolution and quantitative imaging. LSM 980 with Airyscan 2 expands the excitation laser spot to allow imaging of eight lines in parallel simultaneously. This parallelization delivers a unique combination of high speed, high sensitivity and high resolution at 120 nm laterally and 120 nm axially. The imaging setup will be simpler and your effort will be reduced with new ZEN software modules, including “Experiment Designer” ,“Sample Navigator” and “Zen Connect”.

Workshop Sessions:

Session 1	28 Oct 2020	09:30-11:15	Session 6	29 Oct 2020	11:30-13:00
Session 2	28 Oct 2020	11:30-13:00	Session 7	29 Oct 2020	13:15-15:45
Session 3	28 Oct 2020	13:15-15:45	Session 8	29 Oct 2020	16:00-17:45
Session 4	28 Oct 2020	16:00-17:45	Session 9	30 Oct 2020	09:30-11:15
Session 5	29 Oct 2020	09:30-11:15	Session 10	30 Oct 2020	11:30-13:00

Venue: L6-11(Room 3), 6/F, Laboratory Block, 21 Sassoon Road.

Registration is required. To register, please go to:
https://hkuems1.hku.hk/hkuems/ec_hdetail.aspx?ueid=72287

This workshop is open to current Regular/Experienced users or Novice users(use the equipment for at least 3 times) LSM800/LSM880/LSM900 users of Imaging and Flow Cytometry Core only. Training workshops will be arranged for other users later.

Any enquiry, please contact: corefac@hku.hk or 39177557.

