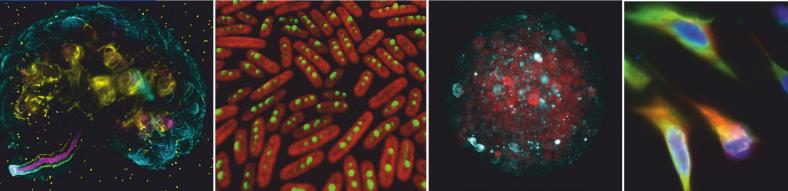
CENTRE FOR CELL IMAGING

Imaging Workshop 10-11 September 2018 ife Science Building - LT2



DAY 1	9:30: Introduction to the CCI - Violaine Sée & Daimark Bennett (CCI)
	9:40: Foundation in microscopy - Chris Hudson & Chris Power (Carl Zeiss
	— ик)
FOUNDATION IN	10:30: Andor Dragonfly - Geraint Wilde (Andor)
MICROSCOPY FLUORESCENT PROBES	11:00: Coffee break
	11:30: Applications of Dragonfly
	- Peter March (University of Manchester Biolmaging Facility)
	12:00: Selected short talks from users of the CCI.
	12:45: Lunch
	13:45: Optical Imaging probes
THE DRAGONFLY	- Theodorus Gadella (University of Amsterdam)
MICROSCOPE	14:25: Live-cell super-resolution microscopy using SRRF
	- Siân Culley (University College London)
	14:45: Ilastik - Dominik Kutra (EMBL)
SUPER-RESOLUTION ON	15:10: Coffee break
LIVING SAMPLES	15:40: Image Analysis in the CCI - Dave Mason (CCI)
	16:00: Phototoxicity: if you know it, you will avoid it
	– Marco Marcello (CCI)
	16:20: Concluding remarks and best short talk prize
DAY 2	

BRING YOUR SAMPLES OR TOUR THE CCI

On Day 2, there is an opportunity to tour the facility with the option to bring your own samples to try on our cutting-edge equipment.

We are also running an Image Analysis course that will consist of a comprehensive hands-on training session on Image Analysis theory and methods (requires preregistration).

IMAGE ANALYSIS TRAINING COURSE

ZEISS







@CCI_liv #CClwkshp

http://cci.liv.ac.uk/

cci@liverpool.ac.uk