



EMBL Brillouin Microscopy: Emerging Tool for Probing Mechanical Properties of Living Cells

EMBL COURSE



We have moved our website to embl.org/events. The content below is no longer being updated.

EMBL Courses and Conferences during the Coronavirus pandemic

With the onsite programme paused, many of our events are now being offered in virtual formats.

Registration is open as usual for many events, with back-up plans in place to move further courses and conferences online as necessary. Registration fees for any events affected by the COVID-19 disruption are fully refundable.

More information for participants of events at EMBL Heidelberg can be found [here](#).

Programme

Got something to say? Tweet it with [#EMBLBrillouin](#)

[HIDE ALL](#)

Day 1 - Wednesday, 17 January 2018

Time	Speaker	Location
09:00 - 09:30	Arrival & Welcome	Room 202
09:30 - 10:30	Kareem Elsayad, VBCF, Austria	Room 202

Time	Speaker	Location
10:30 - 11:00	Coffee break	Room 202
11:00 - 12:00	Jochen Guck, TU Dresden, Germany	Room 202
12:00 - 13:00	Lunch break	EMBL Canteen
13:00 - 16:30	Practical 1 - Alignment and characterisation of spectrometer	1.CBB Unit Microscopy, 2.University of Heidelberg
16:30 - 17:00	Coffee break	Top of Helix A, ATC Building
17:00 -18:30	Poster session	Top of Helix A, ATC Building
18:30 - 20:00	Dinner	EMBL Canteen

Day 2 - Thursday, 18 January 2018

Time	Speaker	Location
09:30 - 12:00	Practical 2 - Sample preparation and imaging	1.CBB Unit Microscopy, 2.University of Heidelberg
12:00 - 13:00	Lunch break	EMBL Canteen
13:00 - 14:00	Peter Török, Imperial College London, UK	Room 202
14:00 - 15:00	Daniele Fioretto, University of Perugia, Italy	Room 202
15:00	Course group photo	
15:00 - 15:30	Coffee break	Room 202
15:30 - 17:00	Discussion round	Room 202
17:00 - 17:30	Coffee break	Room 202
17:30 - 18:30	Takashi Hiiragi, EMBL Heidelberg, Germany	Room 202

Time	Speaker	Location
19:00 - 20:00	Dinner downtown	Restaurant Kultubrauerei, Leyergasse 6, 69117 Heidelberg (http://www.heidelberger-kulturbrauerei.de/en/beispiel-seite)

Day 3 - Friday, 19 January 2018

Time	Speaker	Location
09:30 - 10:30	Thomas Dehoux, Institut Lumière Matière, France	Room 202
10:30 - 11:00	Coffee break	Room 202
11:00 - 12:00	Francesca Palombo, University of Exeter, United Kingdom	Room 202
12:00 - 13:00	Discussion round	Room 202
13:00 - 14:00	Lunch break	EMBL Canteen
14:00 - 17:00	Practical 3 - Data analysis	Room 202