

TENTATIVE AGENDA

DAY 1 | MAY 18

TIME	AGENDA VENUE
09:30 - 10:00	Registration (Participants split into Batches 1, 2 and 3) C-CAMP Reception
10:00 - 10:40	Introduction to Microfluidics and Capabilities of the Facility Chausa
10:40 - 11:00	COFFEE/TEA BREAK C-CAMP Canteen
11:00 - 12:00	Speaker 1* Chausa
12:00 - 12:45	Facility Tour (all batches) C-CAMP and NCBS
12:45 - 13:45	LUNCH BREAK NCBS Canteen
14:00 - 18:00 (Break Included)	Designing Microfluidic Devices with CleWin: A Hands on Session Centriole/Ribosome

DAY 2 | MAY 19

TIME	AGENDA VENUE
09:30 - 12:45 (Break Included)	<ul style="list-style-type: none">• Batch 1 - Optical Profilometry C-CAMP Cleanroom• Batch 2 - PDMS Fabrication NCBS Cleanroom• Batch 3 - PDMS Device Testing C-CAMP
12:45 - 13:45	LUNCH BREAK NCBS Canteen
14:00 - 17:15 (Break Included)	<ul style="list-style-type: none">• Batch 3 - Optical Profilometry C-CAMP Cleanroom• Batch 1 - PDMS Fabrication NCBS Cleanroom• Batch 2 - PDMS Device Testing C-CAMP
17:30 - 18:00	Group Discussion

DAY 3 | MAY 20

TIME	AGENDA VENUE
09:30 - 12:45 (Break Included)	<ul style="list-style-type: none">• Batch 2- Optical Profilometry C-CAMP Cleanroom• Batch 3 - PDMS Fabrication NCBS Cleanroom• Batch 1 - PDMS Device Testing C-CAMP
12:45 - 13:45	LUNCH BREAK NCBS Canteen
14:00 - 15:00	Speaker 2* Chausa
15:00 - 16:00	Speaker 3* Chausa
16:00 - 16:30	Feedback and Group Discussion Chausa
16:30 - 17:00	Concluding Remarks and Distribution of Certificates Chausa

*The final list of speakers and the topics of their lectures will be revealed in the upcoming weeks.