

# MICROFLUIDICS LAB TOOL TRAINING SCHEDULE

**NOTE: ALL TRAINING TIMES ARE 1400 - 1700 UNLESS OTHERWISE STATED**

## Oct-19

Sun	Mon	Tue	Wed	Thu	Fri	Sat
		1 CO2 Laser Training Contact: <a href="#">Ulrich Buttner</a>	2 Wire Bonding Contact: <a href="#">Almas Rakhymzhanov</a>	3 No training available Scheduled Preventive Maintenance	4	5
6 No training available Scheduled Preventive Maintenance	7 CO2 Laser Training Contact: <a href="#">Ulrich Buttner</a>	8 Heidelberg MicroPG501 Contact: <a href="#">Ulrich Buttner</a>	9 Tenkor Profilometer Contact: <a href="#">Ulrich Buttner</a>	10 No training available Scheduled Preventive Maintenance	11	12
B						
13 Micro Particle Image Velocimetry Contact: <a href="#">Ulrich Buttner</a>	14 Yb Fiber Laser Contact: <a href="#">Ulrich Buttner</a>	15 CO2 Laser Training Contact: <a href="#">Ulrich Buttner</a>	16 No training available Scheduled Preventive Maintenance	17 No training available Scheduled Preventive Maintenance	18	19
20 No training available Scheduled Preventive Maintenance	21 CO2 Laser Training Contact: <a href="#">Ulrich Buttner</a>	22 Heidelberg MicroPG501 Contact: <a href="#">Ulrich Buttner</a>	23 Optotherm Infrared Microscope Contact: <a href="#">Ulrich Buttner</a>	24 No training available Scheduled Preventive Maintenance	25	26
27 No training available Scheduled Preventive Maintenance	28 Yb Fiber Laser Contact: <a href="#">Ulrich Buttner</a>	29 CO2 Laser Training Contact: <a href="#">Ulrich Buttner</a>	30 Tenkor Profilometer Contact: <a href="#">Ulrich Buttner</a>	31		

## Nov-19

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					1	2
3 No training available Scheduled Preventive Maintenance	4 CO2 Laser Training Contact: <a href="#">Ulrich Buttner</a>	5 Heidelberg MicroPG501 Contact: <a href="#">Ulrich Buttner</a>	6 Tenkor Profilometer Contact: <a href="#">Ulrich Buttner</a>	7 No training available Scheduled Preventive Maintenance	8	9
10 Micro Particle Image Velocimetry Contact: <a href="#">Ulrich Buttner</a>	11 Yb Fiber Laser Contact: <a href="#">Ulrich Buttner</a>	12 CO2 Laser Training Contact: <a href="#">Ulrich Buttner</a>	13 Wire Bonding Contact: <a href="#">Almas Rakhymzhanov</a>	14 No training available Scheduled Preventive Maintenance	15	16
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24 No training available Scheduled Preventive Maintenance	25 Yb Fiber Laser Contact: <a href="#">Ulrich Buttner</a>	26 CO2 Laser Training Contact: <a href="#">Ulrich Buttner</a>	27 Tenkor Profilometer Contact: <a href="#">Ulrich Buttner</a>	28 No training available Scheduled Preventive Maintenance	29	30

## Dec-19

Sun	Mon	Tue	Wed	Thu	Fri	Sat
1 No training available Scheduled Preventive Maintenance	2 CO2 Laser Training Contact: <a href="#">Ulrich Buttner</a>	3 Heidelberg MicroPG501 Contact: <a href="#">Ulrich Buttner</a>	4 Optotherm Infrared Microscope Contact: <a href="#">Ulrich Buttner</a>	5 No training available Scheduled Preventive Maintenance	6	7
8 No training available Scheduled Preventive Maintenance	9 Yb Fiber Laser Contact: <a href="#">Ulrich Buttner</a>	10 CO2 Laser Training Contact: <a href="#">Ulrich Buttner</a>	11 Wire Bonding Contact: <a href="#">Almas Rakhymzhanov</a>	12 No training available Scheduled Preventive Maintenance	13	14
15 Micro Particle Image Velocimetry Contact: <a href="#">Ulrich Buttner</a>	16 CO2 Laser Training Contact: <a href="#">Ulrich Buttner</a>	17 Heidelberg MicroPG501 Contact: <a href="#">Ulrich Buttner</a>	18 Optotherm Infrared Microscope Contact: <a href="#">Ulrich Buttner</a>	19 No training available Scheduled Preventive Maintenance	20	21
22 No training available Scheduled Preventive Maintenance	23 Yb Fiber Laser Contact: <a href="#">Ulrich Buttner</a>	24 CO2 Laser Training Contact: <a href="#">Ulrich Buttner</a>	25 Tenkor Profilometer Contact: <a href="#">Ulrich Buttner</a>	26 No training available Scheduled Preventive Maintenance	27	28
29 No training available Scheduled Preventive Maintenance	30 CO2 Laser Training Contact: <a href="#">Ulrich Buttner</a>					

### Guidelines for Microfluidics Lab Tool Users

To register for tool training the requester must:

- a. Complete the "Lab Safety Training" (conducted by HSE department)
- b. Complete the "Hazardous Waste Material Training" (conducted by the HSE department)
- c. Complete the "Emergency and Crisis Management Training" (conducted by the HSE department)
- d. Register in the Badger Booking System
- e. Complete the "Cleanroom Safety Training" (conducted by the Nanofabrication Core Lab)
- f. Complete the "Laser Safety Training (HSE 113)" (Conducted by HSE Department) for Mask Writer training