

THIN FILM LAB TOOL TRAINING SCHEDULE

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

Oct-19

Sun	Mon	Tue	Wed	Thu	Fri	Sat
		1	2	3	4	5
		Ebeam Evaporator Contact: Zaibing Guo	NanoMOKE Contact: Zaibing Guo	No training available Scheduled Preventive Maintenance		
6	7	8	9	10	11	12
Press Contact: Kim Chong Wong	Ball Mill Contact: Kim Chong Wong	Tube Furnace 2 Zone Contact: Laurentiu Braic	Thin Film Analyzer Contact: Laurentiu Braic	No training available Scheduled Preventive Maintenance		
13	14	14	16	17	18	19
Rutherford Backscattering Contact: Zaibing Guo	Sputter Contact: Kim Chong Wong	Squid VSM Contact: Venkatesh Singaravelu	Tube Furnace 1 Zone & 3 Zone Contact: Kim Chong Wong	No training available Scheduled Preventive Maintenance		
20	21	22	23	24	25	26
Surface Profiler Contact: Xiaofeng Chen	Pulsed Laser Deposition Contact: Laurentiu Braic	Molecular Vapor Deposition Contact: Zaibing Guo	Rapid Thermal Processing Contact: Kim Chong Wong	No training available Scheduled Preventive Maintenance		
27	28	29	30	31		
9:00 - 12:00 Rutherford Backscattering Contact: Zaibing Guo	Tube Furnace 2 Zone Contact: Laurentiu Braic	Mini Arc Melter Contact: Venkatesh Singaravelu	Molecular Vapor Deposition Contact: Zaibing Guo			

Nov-19

Sun	Mon	Tue	Wed	Thu	Fri	Sat
					1	2
3	4	5	6	7	8	9
Squid VSM Contact: Venkatesh Singaravelu	Tube Furnace 2 Zone Contact: Laurentiu Braic	Physics Properties Measurement System Contact: Venkatesh Singaravelu	Sputter Contact: Kim Chong Wong	No training available Scheduled Preventive Maintenance		
10	11	12	13	14	15	16
Tube Furnace 1 Zone & 3 Zone Contact: Kim Chong Wong	Box Furnace Contact: Laurentiu Braic	Parylene Deposition Contact: Venkatesh Singaravelu	Mini Arc Melter Contact: Venkatesh Singaravelu	No training available Scheduled Preventive Maintenance		
17	18	19	20	21	22	23
Rutherford Backscattering Contact: Laurentiu Braic	Sputter Contact: Kim Chong Wong	Ebeam Evaporator Contact: Kim Chong Wong	Ball Mill Contact: Kim Chong Wong	No training available Scheduled Preventive Maintenance		
24	25	26	27	28	29	30
Thin Film Analyzer Contact: Laurentiu Braic	Glove Box Contact: Venkatesh Singaravelu	9:00 - 12:00 Molecular Vapor Deposition Contact: Zaibing Guo	Physics Properties Measurement System Contact: Venkatesh Singaravelu	No training available Scheduled Preventive Maintenance		

Dec-19

Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7
Pulsed Laser Deposition Contact: Laurentiu Braic	Parylene Deposition Contact: Venkatesh Singaravelu	Sputter Contact: Kim Chong Wong	Tube Furnace 2 Zone Contact: Laurentiu Braic	No training available Scheduled Preventive Maintenance		
8	9	10	11	12	13	14
Squid VSM Contact: Venkatesh Singaravelu	Press Contact: Kim Chong Wong	Vibrating Sample Magnetometer Contact: Venkatesh Singaravelu	Box Furnace Contact: Laurentiu Braic	No training available Scheduled Preventive Maintenance		
15	16	17	18	19	20	21
Tube Furnace 1 Zone & 3 Zone Contact: Kim Chong Wong	Parylene Deposition Contact: Venkatesh Singaravelu	Sputter Contact: Kim Chong Wong	Physics Properties Measurement System Contact: Venkatesh Singaravelu	No training available Scheduled Preventive Maintenance		
22	23	24	25	26	27	28
Melt Spinner Contact: Venkatesh Singaravelu	Ebeam Evaporator Contact: Zaibing Guo	9:00 - 12:00 Rutherford Backscattering Contact: Zaibing Guo	NanoMOKE Contact: Zaibing Guo	No training available Scheduled Preventive Maintenance		
29	30	31				
Glove Box Contact: Venkatesh Singaravelu	Molecular Vapor Deposition Contact: Zaibing Guo	NanoMOKE Contact: Zaibing Guo				

To register for tool training, the requester should:

- 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 "Radiation Course (HSE_151)" (Conducted by HSE Department) for RBS training