

**PHYSICAL CHARACTERIZATION  
IMAGING & CHARACTERIZATION CORE LAB**

**INSTRUMENT TRAINING CALENDAR**

**Jan-20**

Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
				9:30-11AM XRD geometry/optics training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>		
5	6	7	8	9	10	11
			9:30-11:00AM Epitaxial Thin Film Application training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9:30-11AM LabRam Aramis Raman Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>		
12	13	14	15	16	17	18
	9:30-11AM Basic Powder (D2 Phaser) Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9:30-10:30AM GID Training for Polycrystalline Thin Films Samples 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9:30-10:30AM D8 Advance Powder Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9:30-11AM Aramis Raman/PL - Mapping Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>		
19	20	21	22	23	24	25
	9:30-11AM LabRam Aramis Raman Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9AM-5PM Single Crystal X-ray Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>		9:30-11AM Aramis Raman/PL - Temperature dependent Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>		
26	27	28	29	30	31	
	9:30-11AM Basic Powder (D2 Phaser) Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9:30-10:30AM XRR Training for multilayer thin film samples 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9:30-10:30AM Low angle Powder X-ray Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9:30-10:30AM UV-Vis Absorption Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>		

**Feb-20**

Sun	Mon	Tue	Wed	Thu	Fri	Sat
2	3	4	5	6	7	8
	9:30-11AM LabRam Aramis Raman Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>		9:30-11:00AM Epitaxial Thin Film Application training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9:30-11AM XRD geometry/optics training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>		
9	10	11	12	13	14	15
	9:30-11AM Basic Powder (D2 Phaser) Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9:30-10:30AM GID Training for Polycrystalline Thin Films Samples 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9:30-10:30AM D8 Advance Powder Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9:30-11AM Aramis Raman/PL - Mapping Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>		
16	17	18	19	20	21	22
	9:30-11AM LabRam Aramis Raman Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9AM-5PM Single Crystal X-ray Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>		9:30-11AM Aramis Raman/PL - Temperature dependent Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>		
23	24	25	26	27	28	29
	9:30-11AM Basic Powder (D2 Phaser) Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9:30-10:30AM XRR Training for multilayer thin film samples 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9:30-10:30AM Low angle Powder X-ray Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9:30-10:30AM UV-Vis Absorption Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>		

**Mar-20**

Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7
	9:30-11AM LabRam Aramis Raman Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>		9:30-11:00AM Epitaxial Thin Film Application training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9:30-11AM XRD geometry/optics training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>		
8	9	10	11	12	13	14
	9:30-11AM Basic Powder (D2 Phaser) Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9:30-10:30AM GID Training for Polycrystalline Thin Films Samples 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9:30-10:30AM D8 Advance Powder Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9:30-11AM Aramis Raman/PL - Mapping Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>		
15	16	17	18	19	20	21
	9:30-11AM LabRam Aramis Raman Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9AM-5PM Single Crystal X-ray Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>		9:30-11AM Aramis Raman/PL - Temperature dependent Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>		
22	23	24	25	26	27	28
	9:30-11AM Basic Powder (D2 Phaser) Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9:30-10:30AM XRR Training for multilayer thin film samples 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9:30-10:30AM Low angle Powder X-ray Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9:30-10:30AM UV-Vis Absorption Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>		
29	30	31				
	9:30-11AM LabRam Aramis Raman Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>					

**Apr-20**

Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
			9:30-11:00AM Epitaxial Thin Film Application training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9:30-11AM XRD geometry/optics training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>		
5	6	7	8	9	10	11
	9:30-11AM Basic Powder (D2 Phaser) Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9:30-10:30AM GID Training for Polycrystalline Thin Films Samples 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9:30-10:30AM D8 Advance Powder Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9:30-11AM Aramis Raman/PL - Mapping Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>		
12	13	14	15	16	17	18
	9:30-11AM LabRam Aramis Raman Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9AM-5PM Single Crystal X-ray Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>		9:30-11AM Aramis Raman/PL - Temperature dependent Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>		
19	20	21	22	23	24	25
	9:30-11AM Basic Powder (D2 Phaser) Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9:30-10:30AM XRR Training for multilayer thin film samples 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9:30-10:30AM Low angle Powder X-ray Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9:30-10:30AM UV-Vis Absorption Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>		
26	27	28	29	30		
	9:30-11AM LabRam Aramis Raman Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>		9:30-11:00AM Epitaxial Thin Film Application training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9:30-11AM XRD geometry/optics training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>		

**May-20**

Sun	Mon	Tue	Wed	Thu	Fri	Sat
3	4	5	6	7	8	9
	9:30-11AM Basic Powder (D2 Phaser) Training 5	9:30-10:30AM GID Training for Polycrystalline Thin Films Samples 5	9:30-10:30AM D8 Advance Powder Diffraction Training 5	9:30-11AM Aramis Raman/PL - Mapping Training 5		

	<a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	<a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	<a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	<a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>		
10	11 9:30-11AM LabRam Aramis Raman Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	12 9AM-5PM Single Crystal X-ray Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	13	14 9:30-11AM Aramis Raman/PL - Temperature dependent Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	15	16
17	18 9:30-11AM Basic Powder (D2 Phaser) Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	19 9:30-10:30AM XRR Training for multilayer thin film samples 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	20 9:30-10:30AM Low angle Powder X-ray Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	21 9:30-10:30AM UV-Vis Absorption Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	22	23
24	25 9:30-11AM LabRam Aramis Raman Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	26	27 9:30-11:00AM Epitaxial Thin Film Application training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	28 9:30-11AM XRD geometry/optics training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	29	30
31						

Jun-20

Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1 9:30-11AM Basic Powder (D2 Phaser) Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	2 9:30-10:30AM GID Training for Polycrystalline Thin Films Samples 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	3 9:30-10:30AM D8 Advance Powder Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	4 9:30-11AM Aramis Raman/PL - Mapping Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	5	6
7	8 9:30-11AM LabRam Aramis Raman Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9 9AM-5PM Single Crystal X-ray Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	10	11 9:30-11AM Aramis Raman/PL - Temperature dependent Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	12	13
14	15 9:30-11AM Basic Powder (D2 Phaser) Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	16 9:30-10:30AM XRR Training for multilayer thin film samples 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	17 9:30-10:30AM Low angle Powder X-ray Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	18 9:30-10:30AM UV-Vis Absorption Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	19	20
21	22 9:30-11AM LabRam Aramis Raman Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	23	24 9:30-11:00AM Epitaxial Thin Film Application training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	25 9:30-11AM XRD geometry/optics training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	26	27
28	29 9:30-11AM Basic Powder (D2 Phaser) Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	30 9:30-10:30AM GID Training for Polycrystalline Thin Films Samples 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>				

Jul-20

Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1 9:30-10:30AM D8 Advance Powder Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	2 9:30-11AM Aramis Raman/PL - Mapping Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	3	4
5	6 9:30-11AM LabRam Aramis Raman Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	7 9AM-5PM Single Crystal X-ray Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	8	9 9:30-11AM Aramis Raman/PL - Temperature dependent Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	10	11
12	13 9:30-11AM Basic Powder (D2 Phaser) Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	14 9:30-10:30AM XRR Training for multilayer thin film samples 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	15 9:30-10:30AM Low angle Powder X-ray Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	16 9:30-10:30AM UV-Vis Absorption Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	17	18
19	20 9:30-11AM LabRam Aramis Raman Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	21	22 9:30-11:00AM Epitaxial Thin Film Application training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	23 9:30-11AM XRD geometry/optics training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	24	25
26	27 9:30-11AM Basic Powder (D2 Phaser) Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	28 9:30-10:30AM GID Training for Polycrystalline Thin Films Samples 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	29 9:30-10:30AM D8 Advance Powder Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	30 9:30-11AM Aramis Raman/PL - Mapping Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	31	

Aug-20

Sun	Mon	Tue	Wed	Thu	Fri	Sat
2	3 9:30-11AM LabRam Aramis Raman Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	4 9AM-5PM Single Crystal X-ray Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	5	6 9:30-11AM Aramis Raman/PL - Temperature dependent Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	7	8
9	10 9:30-11AM Basic Powder (D2 Phaser) Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	11 9:30-10:30AM XRR Training for multilayer thin film samples 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	12 9:30-10:30AM Low angle Powder X-ray Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	13 9:30-10:30AM UV-Vis Absorption Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	14	15
16	17 9:30-11AM LabRam Aramis Raman Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	18	19 9:30-11:00AM Epitaxial Thin Film Application training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	20 9:30-11AM XRD geometry/optics training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	21	22
23	24 9:30-11AM Basic Powder (D2 Phaser) Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	25 9:30-10:30AM GID Training for Polycrystalline Thin Films Samples 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	26 9:30-10:30AM D8 Advance Powder Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	27 9:30-11AM Aramis Raman/PL - Mapping Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	28	29
30	31 9:30-11AM LabRam Aramis Raman Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>					

Sep-20

Sun	Mon	Tue	Wed	Thu	Fri	Sat
		1 9AM-5PM Single Crystal X-ray Diffraction Training	2	3 9:30-11AM Aramis Raman/PL - Temperature dependent Training	4	5

		5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>		5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>		
6	7 9:30-11AM Basic Powder (D2 Phaser) Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	8 9:30-10:30AM XRR Training for multilayer thin film samples 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9 9:30-10:30AM Low angle Powder X-ray Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	10 9:30-10:30AM UV-Vis Absorption Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	11	12
13	14 9:30-11AM LabRam Aramis Raman Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	15	16 9:30-11:00AM Epitaxial Thin Film Application training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	17 9:30-11AM XRD geometry/optics training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	18	19
20	21 9:30-11AM Basic Powder (D2 Phaser) Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	22 9:30-10:30AM GID Training for Polycrystalline Thin Films Samples 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	23 9:30-10:30AM D8 Advance Powder Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	24 9:30-11AM Aramis Raman/PL - Mapping Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	25	26
27	28 9:30-11AM LabRam Aramis Raman Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	29 9AM-5PM Single Crystal X-ray Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	30			

Oct-20

Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1 9:30-11AM Aramis Raman/PL - Temperature dependent Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	2	3
4	5 9:30-11AM Basic Powder (D2 Phaser) Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	6 9:30-10:30AM XRR Training for multilayer thin film samples 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	7 9:30-10:30AM Low angle Powder X-ray Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	8 9:30-10:30AM UV-Vis Absorption Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	9	10
11	12 9:30-11AM LabRam Aramis Raman Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	13	14 9:30-11:00AM Epitaxial Thin Film Application training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	15 9:30-11AM XRD geometry/optics training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	16	17
18	19 9:30-11AM Basic Powder (D2 Phaser) Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	20 9:30-10:30AM GID Training for Polycrystalline Thin Films Samples 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	21 9:30-10:30AM D8 Advance Powder Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	22 9:30-11AM Aramis Raman/PL - Mapping Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	23	24
25	26 9:30-11AM LabRam Aramis Raman Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	27 9AM-5PM Single Crystal X-ray Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	28	29 9:30-11AM Aramis Raman/PL - Temperature dependent Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	30	31

Nov-20

Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2 9:30-11AM Basic Powder (D2 Phaser) Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	3 9:30-10:30AM XRR Training for multilayer thin film samples 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	4 9:30-10:30AM Low angle Powder X-ray Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	5 9:30-10:30AM UV-Vis Absorption Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	6	7
8	9 9:30-11AM LabRam Aramis Raman Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	10	11 9:30-11:00AM Epitaxial Thin Film Application training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	12 9:30-11AM XRD geometry/optics training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	13	14
15	16 9:30-11AM Basic Powder (D2 Phaser) Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	17 9:30-10:30AM GID Training for Polycrystalline Thin Films Samples 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	18 9:30-10:30AM D8 Advance Powder Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	19 9:30-11AM Aramis Raman/PL - Mapping Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	20	21
22	23 9:30-11AM LabRam Aramis Raman Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	24 9AM-5PM Single Crystal X-ray Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	25	26 9:30-11AM Aramis Raman/PL - Temperature dependent Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	27	28
29	30 9:30-11AM Basic Powder (D2 Phaser) Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>					

Dec-20

Sun	Mon	Tue	Wed	Thu	Fri	Sat
		1 9:30-10:30AM XRR Training for multilayer thin film samples 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	2 9:30-10:30AM Low angle Powder X-ray Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	3 9:30-10:30AM UV-Vis Absorption Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	4	5
6	7 9:30-11AM LabRam Aramis Raman Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	8	9 9:30-11:00AM Epitaxial Thin Film Application training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	10 9:30-11AM XRD geometry/optics training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	11	12
13	14 9:30-11AM Basic Powder (D2 Phaser) Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	15 9:30-10:30AM GID Training for Polycrystalline Thin Films Samples 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	16 9:30-10:30AM D8 Advance Powder Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	17 9:30-11AM Aramis Raman/PL - Mapping Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	18	19
20	21 9:30-11AM LabRam Aramis Raman Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	22 9AM-5PM Single Crystal X-ray Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	23	24 9:30-11AM Aramis Raman/PL - Temperature dependent Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	25	26
27	28 9:30-11AM Basic Powder (D2 Phaser) Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	29 9:30-10:30AM XRR Training for multilayer thin film samples 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	30 9:30-10:30AM Low angle Powder X-ray Diffraction Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>	31 9:30-10:30AM UV-Vis Absorption Spectroscopy Training 5 <a href="mailto:jac.phy@kaust.edu.sa">jac.phy@kaust.edu.sa</a>		

To register for tool training, the requester should:

- complete the "Lab Safety Training" (Conducted by HSE Department)
- complete the "Hazardous Waste Material Training" (Conducted by the HSE Department)
- complete the "Emergency and Crisis Management Training" (Conducted by the HSE Department)
- register in the Badger Booking System