

IISER Mohali							
Time Table: Spring Semester 2024-2025							
Time	Venue	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8:00	LH1	HSS636	HSS636		HSS636		
	LH3						
	LH4	IDC204	IDC204				
	LH5	IDC214	IDC214	EES204	EES204	EES204	
	LH6						
	AB1-1A						
	AB1-1B						
	AB1-2A	EES408	EES408		EES408		
	AB1-2B						
	AB1-5A						
	AB1-5B						
	AB2-1A	MTH414	MTH414		MTH414	MTH414	
	AB2-1B	MTH305	MTH305		MTH305	MTH305	
	AB2-2A						
	AB2-2B						
	AB1-2TL1						
	AB1-3TL1						
	AB1-4TL1						
	AB1-5TL1						
	AB1-2TL2						
	AB1-2L6						
9:00	LH1	BIO455	BIO455	BIO455	BIO455		
	LH3	BIO304	BIO304	BIO304	BIO304		
	LH4	CHM203	CHM203	CHM203	CHM204	CHM204	
	LH5						
	LH6			MTH102		MTH102	
	AB1-1A	PHY654	PHY654	PHY654			
	AB1-1B	CHM403	CHM403		CHM403		
	AB1-2A	CHM306	CHM306	CHM312	CHM306		
	AB1-2B	PHY660	PHY660	PHY660	PHY660		
	AB1-5A	PHY306	PHY306	PHY306	PHY306		
	AB1-5B	PHY604		PHY604	PHY604		
	AB2-1A	MTH414	MTH414		MTH414	MTH414	
	AB2-1B	MTH305	MTH305		MTH305	MTH305	
	AB2-2A						
	AB2-2B						
	AB1-2TL1						
	AB1-3TL1	PHY112 (S1)	PHY112 (S2)		PHY112 (S3)		
	AB1-4TL1	BIO112 (S2)	BIO112 (S1)			BIO412 BIO312	
	AB1-5TL1	CHM112 (S3)		CHM312	CHM112 (S2)	CHM412	
	AB1-2TL2					PHY412	
	AB1-2L6					PHY312	
	Computer Lab 1						IDC410
	Computer Lab 2						IDC410
	LH1	BIO404	BIO404	BIO404	BIO404		
	LH3	CHM305	CHM305		CHM305		
	LH4	PHY304	PHY304	PHY304	PHY304		
	LH5	MTH206	MTH206	PHY203	PHY203	PHY203	
	LH6			BIO102		BIO102	
	AB1-1A		PHY654				
	AB1-1B	PHY665	PHY665	PHY665	PHY665		

10:00	AB1-2A						
	AB1-2B						
	AB1-5A	CHM404/ 628	CHM404/ 628		CHM404/ 628		
	AB1-5B		HSS643	HSS643	HSS643		
	AB2-1A	MTH409	MTH409		MTH409	MTH409	
	AB2-1B		MTH441	MTH441	MTH441	MTH441	
	AB2-2A	MTH307	MTH307		MTH307	MTH307	
	AB2-2B						
	AB2-2TL1						
	AB2-5G						
	AB1-2TL1						
	AB1-3TL1	PHY112 (S1)	PHY112 (S2)		PHY112 (S3)		
	AB1-4TL1	BIO112 (S2)	BIO112 (S1)			BIO412 BIO312	
	AB1-5TL1	CHM112 (S3)		CHM312	CHM112 (S2)	CHM412	
	AB1-2TL2					PHY412	
	AB1-2L6					PHY312	
	Computer Lab 1						IDC410
	Computer Lab 2						IDC410
11:00	LH1	BIO454	BIO454	BIO454	BIO454		
	LH3	BIO305	BIO305	BIO305	BIO305		
	LH4			CHM204			
	LH5	BIO203	BIO203		BIO203	MTH205	
	LH6			HSS102		HSS102	
	AB1-1A	PHY640	PHY640	PHY640	PHY640		
	AB1-1B	PHY671	PHY671	PHY671	PHY671		
	AB1-2A	CHM612	CHM612		CHM612		
	AB1-2B	CHM608	CHM608		CHM608		
	AB1-5A						
	AB1-5B	HSS641	HSS641		HSS641		
	AB2-1A	MTH416	MTH416		MTH416	MTH416	
	AB2-1B						
	AB2-2A	BIO606	BIO606	BIO606	BIO606		
	AB2-2B	MTH602	MTH602		MTH602	MTH602	
	AB2-2TL1						
	AB2-5G						
	AB1-2TL1						
	AB1-3TL1	PHY112 (S1)	PHY112 (S2)		PHY112 (S3)		
	AB1-4TL1	BIO112 (S2)	BIO112 (S1)			BIO412 BIO312	
	AB1-5TL1	CHM112 (S3)		CHM312	CHM112 (S2)	CHM412	
	AB1-2TL2					PHY412	
	AB1-2L6					PHY312	
	Computer Lab 1						IDC410
	Computer Lab 2						IDC410
	LH1	BIO306	BIO306	BIO306	BIO306		
	LH3	HSS646	HSS646	IDC201	HSS646	IDC201	
	LH4	HSS621	HSS621		HSS621		
	LH5	MTH205	MTH205				
	LH6	HSS640	CHM102(T)	HSS640	HSS640		

12:00	AB1-1A		HSS615	HSS615	HSS615		
	AB1-1B	EES414	EES414		EES414		
	AB1-2A	EES304	EES304		EES304		
	AB1-2B	BIO626	BIO626	BIO626	BIO626		
	AB1-5A	CHM609	CHM609		CHM609		
	AB1-5B	HSS655	HSS655		HSS655		
	AB2-1A	PHY603	PHY603	PHY603		PHY603	
	AB2-1B	HSS602	HSS602		HSS602		
	AB2-2A	CHM613	CHM613		CHM613		
	AB2-2B	HSS642	HSS642		HSS642		
	AB2-2TL1						
	AB2-5G						
	AB1-2TL1						
	AB1-3TL1						
	AB1-4TL1					BIO412 BIO312	
	AB1-5TL1			CHM312		CHM412	
	AB1-2TL2					PHY412	
	AB1-2L6					PHY312	
	Computer Lab 1						IDC410
	Computer Lab 2						IDC410
13:00	Lunch Break						
14:00	LH1				MTH102(T)		
	LH3				MTH102(T)		
	LH4						
	LH5	BIO204		BIO204		BIO204	
	LH6			EES102	MTH102(T)	EES102	
	AB1-1A	PHY669	PHY669	PHY669	PHY669		
	AB1-1B	PHY644	PHY644	PHY644	PHY644		
	AB1-2A		IDC403		IDC403		
	AB1-2B	IDC411	IDC411		IDC411		
	AB1-5A	CHM304	CHM304		CHM304		
	AB1-5B						
	AB2-1A						
	AB2-1B	MTH432	MTH432		MTH432	MTH432	
	AB2-2A	PHY667	PHY667	PHY667	PHY667		
	AB2-2B						
	AB2-5G		EES212 (S3)	EES405	EES212 (S4)		
	AB1-2TL1		PHY212 (S5)		PHY212 (S6)		
	AB1-3TL1						
	AB1-4TL1	BIO112 (S3)	BIO212 (S1)		BIO212 (S2)	BIO412 BIO312	
	AB1-5TL1	CHM112 (S1)	CHM212 (S7)	CHM312	CHM212 (S1)	CHM412	
	AB1-2TL2					PHY412	
	AB1-2L6					PHY312	
	Computer Lab 1						
	Computer Lab 2	IDC306	IDC306				
	LH1		EES636	EES636	EES636		
	LH3	PHY635	PHY635	PHY635			
	LH4					IDC452 (BIO)	
	LH5	MTH204		MTH204		MTH204	
	LH6			CHM102		CHM102	
	AB1-1A				PHY638		

15:00	AB1-1B					
	AB1-2A		IDC403		IDC403	
	AB1-2B	BIO456	BIO456	BIO456	BIO456	
	AB1-5A	CHM632	CHM632		CHM632	
	AB1-5B					
	AB2-1A	MTH440	MTH440		MTH440	MTH440
	AB2-1B	MTH429	MTH429		MTH429	MTH429
	AB2-2A	MTH306	MTH306		MTH306	MTH306
	AB2-2B	CHM604	CHM604		CHM604	
	AB2-5G		EES212 (S3)	EES405	EES212 (S4)	
	AB1-2TL1		PHY212 (S5)		PHY212 (S6)	
	AB1-3TL1					
	AB1-4TL1	BIO112 (S3)	BIO212 (S1)		BIO212 (S2)	BIO412 BIO312
	AB1-5TL1	CHM112 (S1)	CHM212 (S7)	CHM312	CHM212 (S1)	CHM412
	AB1-2TL2					PHY412
	AB1-2L6					PHY312
	Computer Lab 1					
	Computer Lab 2	IDC306	IDC306			
16:00	LH1	BIO403/ 625	BIO403/ 625	BIO403/ 625	BIO403/ 625	PHY102 (T)
	LH3			PHY635		PHY102 (T)
	LH4	IDC410	IDC410			PHY102 (T)
	LH5	PHY204		PHY204		PHY204
	LH6		BIO102 (T)	PHY102	PHY102	PHY102 (T)
	AB1-1A	PHY638	PHY638		PHY638	
	AB1-1B					
	AB1-2A	IDC602 (BIO)	IDC602 (BIO)		IDC602 (BIO)	IDC602 (BIO)
	AB1-2B	IDC602 (EES)	IDC602 (EES)		IDC602 (EES)	IDC602 (EES)
	AB1-5A	CHM616	CHM616		CHM616	
	AB1-5B					
	AB2-1A	MTH410	MTH410		MTH410	MTH410
	AB2-1B	MTH605	MTH605		MTH605	MTH605
	AB2-2A	CHM609	CHM609			
	AB2-2B	MTH308	MTH308		MTH308	MTH308
	AB2-5G		EES212 (S3)	EES405	EES212 (S4)	
	AB1-2TL1		PHY212 (S5)		PHY212 (S6)	
	AB1-3TL1					
	AB1-4TL1	BIO112 (S3)	BIO212 (S1)		BIO212 (S2)	BIO412 BIO312
	AB1-5TL1	CHM112 (S1)	CHM212 (S7)	CHM312	CHM212 (S1)	CHM412
	AB1-2TL2					PHY412
	AB1-2L6					PHY312
	Computer Lab 1					
	Computer Lab 2					
	LH1					

17:00	LH3					MTH407	
	LH4					IDC452 (BIO)	
	LH5	HSS617	HSS617		HSS617		
	LH6						
	AB1-1A						
	AB1-1B	IDC402	IDC402	IDC402	IDC402		
	AB1-2A						
	AB1-2B	BIO459/630	BIO459/630	BIO459/630	BIO459/630		
	AB1-5A	CHM626	CHM626		CHM626		
	AB1-5B	CHM629	CHM629	IDC452 (Chm)	CHM629		
	AB2-1A	EES203		EES203		EES203	
	AB2-1B	EES405	EES405		EES405		
	AB2-2A						
	AB2-2B						
	AB2-5G						
	AB1-2TL1						
	AB1-3TL1						
	AB1-4TL1						
	AB1-5TL1						
	AB1-2TL2						
	AB1-2L6						
18:00							
	LH1	HSS645*	HSS645*		HSS645*		
	LH3	BIO635	BIO635	BIO635	BIO635	MTH407	
	LH4		MTH407		MTH407		
	LH5						
	LH6						
	AB1-1A						
	AB1-1B						
	AB1-2A						
	AB1-2B						
	AB1-5A						
	AB1-5B						
	AB2-1A						

*Offered
condition
ally