



IISER Mohali

Consolidated Time Table: Monsoon Semester 2021-2022. September – December 2021

Time	Monday	Venue	Tuesday	Venue	Wednesday	Venue	Thursday	Venue	Friday	Venue	Saturday	Venue
8:00	EES401 EES638 HSS627 MTH301 PHY402 PHY665	LH5	EES401 EES638 HSS627 MTH301 PHY402 PHY665	LH5			EES401 EES638 HSS627 MTH301 PHY402 PHY665	LH5	MTH301 PHY402 PHY665			
9:00	BIO211(S1) BIO302 CHM211(S2) CHM301 CHM610 IDC451(B) MTH303 MTH402 PHY211(S3) PHY310 PHY668		BIO211(S2) BIO302 CHM211(S3) CHM301 CHM610 IDC451(B) MTH303 MTH402 PHY211(S1) PHY310 PHY635 PHY668		BIO311 CHM311 IDC451(B) PHY310 PHY668		BIO211(S3) BIO302 CHM211(S1) CHM301 CHM610 IDC451(B) MTH303 MTH402 PHY211(S2) PHY310 PHY668		BIO302 BIO411/BIO629 CHM411 IDC451(B) MTH303 MTH402 PHY301	LH6		
10:00	BIO211(S1) BIO308 BIO401 CHM211(S2) CHM302 CHM607 MTH304 MTH403 MTH601 PHY211(S3) PHY302 PHY401		BIO211(S2) BIO308 BIO401 CHM211(S3) CHM302 CHM607 MTH304 MTH403 MTH601 PHY211(S1) PHY301 PHY635	LH6	BIO311 BIO401 CHM311 PHY301 PHY401	LH6	BIO211(S3) BIO308 BIO401 CHM211(S1) CHM302 CHM607 MTH304 MTH403 MTH601 PHY211(S2) PHY301 PHY401	LH6	BIO308 BIO411/BIO629 CHM411 MTH304 MTH403 MTH601 PHY302 PHY401		IDC637	
11:00	BIO211(S1) BIO301 BIO402 CHM211(S2) CHM303 CHM602 CHM618 MTH302 MTH413 MTH421 PHY211(S3) PHY303 PHY403		BIO211(S2) BIO301 BIO402 CHM211(S3) CHM303 CHM602 CHM618 MTH302 MTH413 MTH421 PHY211(S1) PHY302 PHY403		BIO311 BIO402 CHM311 PHY303		BIO211(S3) BIO301 BIO402 CHM211(S1) CHM303 CHM602 CHM618 MTH302 MTH413 MTH421 PHY211(S2) PHY302 PHY403		BIO301 BIO411/BIO629 CHM411 MTH302 MTH413 MTH421 PHY303 PHY403		IDC637	
12:00	BIO615 EES303 EES409 EES640 HSS615 HSS640 HSS648 IDC636 MTH602 PHY424 PHY601	LH5	BIO615 EES303 EES409 EES640 HSS615 HSS640 HSS648 IDC636 MTH602 PHY424 PHY601	LH5	BIO311 BIO615 CHM311 IDC637		BIO615 EES303 EES409 EES640 HSS615 HSS640 HSS648 IDC636 MTH602 PHY424 PHY601	LH5	BIO411/BIO629 CHM411 IDC636 MTH602 PHY424 PHY601		IDC637	
13:00												
14:00	BIO453 CHM601 IDC202 IDC205 IDC208 IDC305 MTH422 PHY311 PHY411		BIO453 CHM601 IDC202 IDC205 IDC208 IDC305 MTH422 PHY311 PHY411		BIO311 BIO453 CHM201 CHM311 PHY425		BIO453 CHM201 CHM601 IDC305 MTH422 PHY657		BIO411/BIO629 CHM201(T) CHM411 MTH422 PHY311 PHY411			
15:00	BIO303 BIO612 CHM401 MTH411 MTH605 PHY201 PHY311 PHY411	LH5	BIO303 BIO612 CHM401 MTH411 MTH605 PHY201 PHY311 PHY411	LH5	BIO311 BIO612 PHY201(T) PHY425		BIO303 BIO612 CHM401 MTH201 MTH411 MTH605 PHY657	LH5	BIO303 BIO411/BIO629 CHM411 MTH201(T) MTH411 MTH605 PHY311 PHY411	LH5		
16:00	BIO456 BIO616 CHM402 MTH201 MTH416 MTH424 PHY311 PHY411		BIO201 BIO456 BIO616 CHM402 MTH416 MTH424 PHY311 PHY411		BIO201 BIO311 BIO456 BIO616		BIO201(T) BIO456 CHM402 MTH416 MTH424 PHY303 PHY425		BIO411/BIO629 MTH416 MTH424 PHY311 PHY411		IDC412	
17:00	CHM606 EES403 EES407 HSS622 HSS628 IDC409 IDC601(B) MTH437 PHY602 PHY634 PHY657		CHM606 EES403 EES407 HSS622 HSS628 IDC409 IDC601(B) MTH437 PHY602 PHY634 PHY657		IDC601(B) PHY635		CHM606 EES403 EES407 HSS622 HSS628 IDC409 IDC601(B) MTH437 PHY602 PHY634		IDC601(B) MTH437 PHY425 PHY602 PHY634 PHY635		IDC412	