

TIME TABLE FOR 2019-20 SEM-II w. e. f. January 15, 2020

Slots	Room	Room Capacity	A 8:00-8:55	B 9:00-9:55	C 10:00-10:55	D 11:00-11:55	E 12:00-12:55	Lunch Break 1:00-1:55	F 2:00-2:55	G 3:00-3:55	H 4:00-4:55	I 5:00-5:55	J 6:00-6:55	Room	Slots
MON	LH1	100			PHY 310 (AP/RS)		PHY 304 (UD)		PHY 402 (SN/LCT)	PHY 404 (MN/SC)	PHY 419 (AP/RS)			LH1	MON
	LH2	50		BIO 303 (YS)	BIO 306 (Selvi)	BIO 422 (BN)	BIO 314 (TRR)		BIO 304 (PY)			BIO 402 (BRM)		LH2	
	LH3	50		MTH 304 (AKS)					MTH 404 (SR)			MTH 408		LH3	
	LH4	50		CHM 613 (LR)	CHM 416 (TB)	CHM 402 (MP)	CHM 628 (LR)		BIO 104C (PS)					LH4	
	LH5	50		CHM 302 (AD)	CHM 322 (RD)	CHM 312 (SG)	CHM 332 (GCP)		CHM 104B (MP/AD/PD/RKP)	MTH 306 (AS)				LH5	
	LH6	50		BIO 420 (JS/Selvi)	BIO 424 (Selvi/JS/MR)		MTH 406 (PB)		BIO 418 (BN)		BIO 412			LH6	
	LH7	150		CHM 102 (RKP)	PHY 102 (BM)	BIO 102 (JS/MR)	HSS 104 (MPM)		BIO 202 (JS/MR)	PHY 202 (SBS)	CHM 222 (SB)	EES 202 (GR)		LH7	
	PG-LAB									PHY 308 (MVL)				PG-LAB	
UG-LAB				PHY 204A (SBS)					CHM 104B (MP/AD/PD/RKP)/ BIO 104C (PS)/ PHY 104A (PJ)				UG-LAB		
TUE	LH1	100					PHY 304 (UD)							LH1	TUE
	LH2	50					BIO 314 (TRR)		BIO 303 (YS)	BIO 412	BIO 424 (Selvi/JS/MR)	BIO 402 (BRM)		LH2	
	LH3	50		MTH 302 (PB)					MTH 404 (SR)	MTH 504 (KVG)	MTH 410 (PPP)			LH3	
	LH4	50		CHM 613 (LR)	CHM 422 (MKR/SB)		CHM 332 (GCP)		BIO 104A (PS)		PHY 415 (SC)			LH4	
	LH5	50		CHM 302 (AD)	CHM 331 (LM)				CHM 104C (MP/AD/PD/RKP)	CHM 332 (GCP)	CHM 325 (RD)			LH5	
	LH6	50		BIO 418 (BN)	BIO 420 (JS/Selvi)	BIO 102 (JS/MR)					BIO 306 (Selvi)			LH6	
	LH7	150		CHM 102 (RKP)	PHY 102 (BM)	BIO 102 (JS/MR)	MTH 102 (SCP)		BIO 202 (JS/MR)	PHY 202 (SBS)	MTH 202 (RSG)	EES 202 (GR)		LH7	
	PG-LAB				BIO 308 (YS/Selvi/PS/BKM)/ PHY 406 (MN/NS)									PG-LAB	
UG-LAB				PHY 204B (SBS)					CHM 104C (MP/AD/PD/RKP)/ BIO 104A (PS)/ PHY 104B (PJ)				UG-LAB		
WED	LH1	100			PHY 310 (AP/RS)	PHY 434 (VM)	PHY 304 (UD)		PHY 402 (SN/LCT)	PHY 404 (MN/SC)	PHY 419 (AP/RS)			LH1	WED
	LH2	50		CHM 224A (BRM)		BIO 418 (BN)	BIO 314 (TRR)		BIO 306 (Selvi)	BIO 412	BIO 424 (Selvi/JS/MR)	BIO 402 (BRM)		LH2	
	LH3	50		MTH 302 (PB)		MTH 308 (SKP)			MTH 404 (SR)	MTH 504 (KVG)	MTH 408			LH3	
	LH4	50		CHM 613 (LR)	CHM 416 (TB)	CHM 402 (MP)	CHM 628 (LR)		BIO 104B (PS)					LH4	
	LH5	50		CHM 302 (AD)	CHM 322 (RD)	CHM 312 (SG)	CHM 331 (LM)		CHM 104A (MP/AD/PD/RKP)	MTH 306 (AS)	CHM 325 (RD)			LH5	
	LH6	50												LH6	
	LH7	150			PHY 102 (BM)	BIO 102 (JS/MR)	MTH 102 (SCP)		BIO 202	MTH 202 (RSG)	CHM 222 (SB)	EES 202 (GR)		LH7	
	PG-LAB				BIO 308 (YS/Selvi/PS/BKM)						PHY 308 (MVL)			PG-LAB	
UG-LAB				CHM 224A (BRM)					CHM 104A (MP/AD/PD/RKP)/ BIO 104B (PS)/ PHY 104C (PJ)				UG-LAB		
THU	LH1	100		CHM 224B (BRM)										LH1	THU
	LH2	50		BIO 304 (PY)	BIO 303 (YS)	BIO 422 (BN)	BIO 312 (Soma/TKB/NA/BG/Amitabha)					BIO 314 (TRR)		LH2	
	LH3	50		MTH 304 (AKS)		MTH 308 (SKP)	MTH 410 (PPP)			MTH 504 (KVG)	MTH 410 (PPP)			LH3	
	LH4	50		CHM 609 (SS)	CHM 416 (TB)	CHM 402 (MP)						PHY 415 (SC)		LH4	
	LH5	50		CHM 331 (LM)	CHM 322 (RD)	CHM 312 (SG)				CHM 325 (RD)				LH5	
	LH6	50		BIO 204 (PS)			MTH 406 (PB)		BIO 420 (JS/Selvi)					LH6	
	LH7	150		CHM 102 (RKP)		BIO 102 (JS/MR)	MTH 102 (SCP)		BIO 202 (JS/MR)	PHY 202 (SBS)	MTH 202 (RSG)	CHM 222 (SB)		LH7	
	PG-LAB				PHY 406 (MN/NS)						BIO 416			PG-LAB	
UG-LAB				CHM 224B (BRM)/ BIO 204 (PS)									UG-LAB		
FRI	LH1	100			PHY 310 (AP/RS)		PHY 434 (VM)		PHY 402 (SN/LCT)	PHY 404 (MN/SC)	PHY 419 (AP/RS)			LH1	FRI
	LH2	50		BIO 304 (PY)			BIO 312 (Soma/TKB/NA/BG/Amitabha)		BIO 422 (BN)			BIO 404 (Praful)		LH2	
	LH3	50		MTH 304 (AKS)		MTH 308 (SKP)					MTH 408			LH3	
	LH4	50		CHM 609 (SS)	CHM 422 (MKR/SB)		CHM 628 (LR)					PHY 302 (AJ)		LH4	
	LH5	50								MTH 306 (AS)				LH5	
	LH6	50		BIO 204 (PS)										LH6	
	LH7	150		CHM 102 (RKP)	PHY 102 (BM)		MTH 102 (SCP)		MTH 202 (RSG)	CHM 222 (SB)	PHY 202 (SBS)			LH7	
	PG-LAB				CHM 304 (PD)						BIO 416/ CHM 304 (PD)			PG-LAB	
UG-LAB				BIO 204 (PS)									UG-LAB		
SAT	LH1	100												LH1	SAT
	LH2	50				BIO 404 (Praful)								LH2	
	LH3	50			PHY 302 (AJ)									LH3	
	LH4	50		CHM 609 (SS)						PHY 306 (KG)				LH4	
	LH5	50			CHM 325/322 (RD)									LH5	
	LH6	50												LH6	
	LH7	150		EES 102 (Manoranjan)								HSS 207 (MKD)		LH7	
	PG-LAB													PG-LAB	
UG-LAB													UG-LAB		
SUN	LH1	100												LH1	SUN
	LH2	50												LH2	
	LH3	50												LH3	
	LH4	50												LH4	
	LH5	50												LH5	
	LH6	50												LH6	
	LH7	150			EES 102 (Manoranjan)									LH7	
	PG-LAB													PG-LAB	
UG-LAB													UG-LAB		

** CHM-453 can be conducted according to the visiting faculty schedule.

**MTH-408 & BIO-314 classes are for both 3rd and 4th year students together