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Department of Physics (Timetable 2022-23)

w.e.f. 14/07/2022 (Modified for Odd Semester on 04-08-22, 18-08-22, 10-09-2022, 27-09-22)

DAY	B.Sc. SEM	1	2	3	4	5	6	7	8	9
		7:30-8:17	8:18-9:06	9:06-9:54	10:00-10:48	10:48-11:36	11:36-12:24	12:44-1:32	1:32-2:20	2:20-3:08
MON TUE	I	PHY-M3/G3			GLJ/KG	[B]-C9 SWA				
	III			[A]-C7SKS [B]-C6SD	PHY-M6-M7 BTK/SKS(M)/SVK					
	V		C5 SVK/SKS	C5 RJD				PHY-M3G3 BIK/RJD(M)/SVK(I)		
WED THU	I	[A](T) BTK C6			[B]-C6 BTK/SKS	[B]-C5 SVK	[A]-C5 SWA	PHY-M1/M2 SVK/SWA/CJ		
	III	PHY M3/G3 SKS/SB			[B]-C1 KG	[A]-C7 GLJ				
	V			C5 RJD	PHY-M1/M2 RJD/ BTK(T)/KJ					
FRI SAT	I	[A]-C9 SVK	[B]-C9 BTK				[A]-C7 BTK/SKS	PHY- M6/M7 SKS/ GLJ/SWA		
	III		[A]-C5GLJ [B]-C6CHB-4		PHY- M1/M2 GLJ/SB/ BTK (S)			A- C9RJD/SVK, B-C6KG/SD		
	V	PHY-M6 /M7 RJD/SD				C9 SWA				

SWA-Prof.S.W.Anwane;RJD-Dr.R.J.Dhokne;SVK-DrS VKhangar;:BTK-BTKumbhare.SKS-DrSKSsayad;GLJ-Dr.G.L.Jadhav;
 KG: Krushna Gangulwar, SD: Sarang Daf,KJ - Kanchan Jivnapurkar ; CJ- Chanda Jatgade; SB- Swapnil Belkhude

Head


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ODD SEMESTER THEORY WORKLOAD & DISTRIBUTION 2022-23 for UG

Year	Paper I	Paper II
B Sc I (Sem I) Section A	I Elasticity (SVK) II Viscosity(SVK) III Surface Tension(SKS) IV Mechanics (BTK)	I Electrostatics(BTK) II Dielectrics (BTK) III Time Vary Fields (SWA) IV Electric Current (SWA)
B Sc I (Sem I) Section B	I Elasticity (SVK) II Viscosity(SVK) III Surface Tension(SKS) IV Mechanics(BTK)	I Electrostatics(BTK) II Dielectrics (BTK) III Time Vary Fields (SWA) IV Electric Current (SWA)
B Sc II(Sem III) Section A	I Waves in media(RJD) II Applied Acoustic(SVK) III Ultrasonic(SKS) IV Power Supply (SKS)	I Interferences(GLJ) II Diffraction of light(GLJ) III Polarization(GLJ) IV EM Waves (GLJ)
B Sc II(Sem III) Section B	I Waves in media (CHB-1) II Applied Acoustic (CHB-1) III Ultrasonic (CHB-1) IV Power Supply (CHB-1)	I Interferences (CHB-3) II Diffraction of light(CHB-3) III Polarization(CHB-3) IV EM Waves (CHB-3)
B Sc III(Sem V)	I Atomic Physics(SVK) II Free Electron theory(RJD) III Statistical Physics(SWA) IV Statistical Physics(SWA)	I Quantum Mechanics(RJD) II Quantum Mechanics(RJD) III Nonmaterial (SKS) IV Nanotechnology(RJD)

CHB-1: Krushna Gangulwar, CHB-3: Sarang Daf


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