

**SHIVAJI COLLEGE
TIME TABLE 2023 - 24**

Department : B.Sc Life.Sci - B Semester- VI

	I 9:00-10:00	II 10:00-11:00	III 11:00-12:00	IV 12:00-1:00	V 01:00-2:00	VI 2:00-3:00	VII 3:00-4:00	VIII 4:00-5:00	IX 5:00-6:00
Monday	BOT-ATPS-203-GS	CHEM-OBC-203-NGG	CHEM-OBC-203-RR		1. ZOO-IMM-ZOOL LAB-1-JKC <-----> 2. ZOO-IMM-ZOOL LAB-1-JKC <-----> 3. ZOO-IMM-ZOOL LAB-2-AN <-----> 4. ZOO-IMM-ZOOL LAB-2-AN <----->				
Tuesday	ZOO-IMM-203-JKC	BOT-ATPS-203-ARM		SEC--SEC LAB-	SEC--SEC LAB-				
Wednesday			ZOO-IMM-203-JKC	BOT-ATPS-203-DSM	1. CHEM-OBC-CHEM LAB-2-SY <-----> 2. CHEM-OBC-CHEM LAB-2-RA <----->				
Thursday			CHEM-OBC-203-NGG	CHEM-OBC-LTR-5-SY	1. BOT-ATPS-BOT-LAB-2-ST <-----> 2. BOT-ATPS-BOT-LAB-2-GS <----->				
Friday	ZOO-IMM-203-JKC	ZOO-IMM-203-JKC	BOT-ATPS-203-AMY		SEC--SEC LAB- <----->				
Saturday		1. BOT-IPR-111-DSM 2. CHEM-ITSC-10-NK 3. ZOO-S-JLR-02-NG	1. BOT-IPR-111-DSM 2. CHEM-ITSC-10-NK 3. ZOO-S-JLR-02-NG						

GS-GUNJAN SIROHI(ANALYTICAL TECHNIQUES IN PLANT SCIENCES), **NGG**-NAND GOPAL GIRI(ORGANOMETALLICS, BIOINORGANIC CHEMISTRY, POLYNUCLEAR HYDROCARBONS & UV, IR SPECTROSCOPY (DSE)), **RR**-RANGNATH RAVI(ORGANOMETALLICS, BIOINORGANIC CHEMISTRY, POLYNUCLEAR HYDROCARBONS & UV, IR SPECTROSCOPY (DSE)), **JKC**-JITENDRA KUMAR CHAUDHARY(DSE-2 IMMUNOLOGY), **ARM**-ANURADHA MAL(ANALYTICAL TECHNIQUES IN PLANT SCIENCES), **AN**-AESHNA NIGAM(DSE-2 IMMUNOLOGY), **(I)**, **DSM**-DEVENDER SINGH MEENA(INTELLECTUAL PROPERTY RIGHTSANALYTICAL TECHNIQUES IN PLANT SCIENCES,), **SY**-SUNIL YADAV(ORGANOMETALLICS, BIOINORGANIC CHEMISTRY, POLYNUCLEAR HYDROCARBONS & UV, IR SPECTROSCOPY (DSE)), **RA**-RICHA ARORA(ORGANOMETALLICS, BIOINORGANIC CHEMISTRY, POLYNUCLEAR HYDROCARBONS & UV, IR SPECTROSCOPY (DSE)), **AMY**-ANURAG MAURYA(ANALYTICAL TECHNIQUES IN PLANT SCIENCES), **ST**-SEEMA TALWAR(ANALYTICAL TECHNIQUES IN PLANT SCIENCES), **NK**-NARENDER KUMAR(IT SKILLS FOR CHEMISTS (SEC)), **NG**-NIDHI GARG(SERICULTURE - SEC),

Principal

Convener