

Shree Swami Vivekanand Shikshan Sanstha's
VIVEKANAND COLLEGE, KOLHAPUR (EMPOWERED AUTONOMOUS)
Department of Biotechnology (Entire) Year 2024-2025

TIME-TABLE- B.Sc. I SEMESTER-II

Room No-30 (Biotechnology Building)

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11:30am-12:15pm	HW-2 (RMS)	Micro IV (VNM)	Micro IV (VNM)	Micro III (TSV)	English	English
12:15pm-1:00pm	Micro IV (VNM)	HW-2 (RMS)	Biochemistry (SGK)	Ecology (VNA)	Ecology (VNA)	Micro III (TSV)
1:00pm-1:45pm	Biochemistry (SGK)	Biochemistry (SGK)	HW-2 (RMS)	Animal Science	Animal Science	Ecology (VNA)
1:45pm-1:55pm	Lunch Break					
2:00pm-2:45pm	Basic in cell biology (ASK)	Micro III (TSV)	Animal Science (Dr.T.C.Patil)	Plant science (Dr. A.R.Alavekar)	Micro (TSV/VNM) Micro lab no 103	Micro (TSV/VNM) Micro lab no 103
2:10 pm Onwards B. Sc-I Practical	Molecular biology Lab No 104	Basic in cell biology (ASK)				

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DEPARTMENT OF BIOTECHNOLOGY (ENTIRE)
VIVEKANAND COLLEGE, KOLHAPUR
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TIME 3:30 PM CHARGE



PRINCIPAL

SUBJECT	NAME OF TEACHER	SUBJECT	NAME OF TEACHER
THEORY		THEORY	
Biotech. For human welfare - II	R.M.Shetty	English	M.S.Pawar
Biochemistry	S.G.Kulkarni	Ecology	V.N.Arekar
Microbiology - III	T.S.Vagvekar	PRACTICAL	
Microbiology - IV	V.N.More	Tech. in cytology and virology	V.N.More & T.S.Vagvekar
Animal science	Dr.T.C.Patil	Tech. in plant and animal science	Dr.T.C.Patil & Dr. A.R.Alavekar

VIVEKANAND COLLEGE, KOLHAPUR (EMPWRED AUTONOMUS)

Department Of Biotechnology (Entire) Year 2024-2025

TIME TABLE- B.Sc. II SEMISTER-IV

Room No – 30 (Biotechnology bulding)

Time	MONDAY	TUESDAY	WEDNESDAY	THURESDAY	FRIDAY	SATURDAY
11.30 AM Onwards practical			11.30 – 12.15 AM English	11.30 – 12.15 AM English	VSC (practical) (SGK) Biochemistry Lab No 109	VSC (practical) (SGK) Biochemisrty Lab No 109
			Biochemistry practical (SGK)	Immunology practical (VNM)		
2.15-2.25 PM	LUNCH BREAK					
2.45-3.30 PM	Molecular Biology (SSR)	Immunology (VNM)	Biochemisrty (SGK)	Immunology (VNM)	Immunology (VNM)	Metabolic pathway (SGK)
3.30-4.15 PM	Metabolic pathway (SGK)	Metabolic pathway (SGK)	Advance in cell biology (ASK)	Molecular Biology (SSR)	Advance in cell biology (ASK)	Advance in cell biology (ASK)
4.15-5.00 PM	Immunology (VNM)	Molecular Biology (SSR)	Molecular Biology (SSR)	Advance in cell biology (ASK)	Metabolic pathway (SGK)	Immunology (VNM)

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VIVEKANAND COLLEGE, KOLHAPUR
(EMPWRED AUTONOMOUS)

PRACICAL CHARGE

PRINCIPLE



SUBJECT	NAME OF TEACHER	SUBJECT	NAME OF TEACHER
THEORY		PRACTICAL	
Molecular Biology II	S.S.Rote	Immunology	V.N.More
Metabolic pathway	S.G.Kulkarni	Metabolic pathway and VSC	S.G. Kulkarni
Advance in Cell biology	A. S. Kale		
Immunology	V.N.More		
English	M.S. Power		

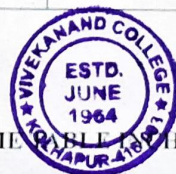
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Department of Biotechnology (Entire) Year 2024-2025

TIME-TABLE- B.Sc. III SEMESTER-VI

Room No – 31 (Biotechnology Building)

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11:30am– 12:15pm	Health (VNA)	Food Micro (TSV)	Bioinformatics (RMS)	Genetic Engraining (SSR)	Bioinformatics (RMS)	Genetic Engraining (SSR)
12:15pm-1:00pm	English	English	Health (VNA)	Bioinformatics (RMS)	Genetic Engraining (SSR)	Project
1:00pm-1:45pm	Food Micro (TSV)	Health (VNA)	Food Micro (TSV)	Food Micro (TSV/SGK)	Food Micro (TSV/SGK)	Project
1:45pm-1:55pm	Lunch Break					
2:10 pm Onwards B. Sc-III Practical	Bioinformatics (RMS) Or Agri /Health (VNA)	Bioinformatics (RMS) Or Agri /Health (VNA)	Industrial and Food (TSV) Microbiology Lab No 103	Industrial and Food (TSV) Microbiology Lab No 103	Genetic Engraining (SSR) Molecular Biology Lab No 104	Genetic Engraining (SSR) Molecular Biology Lab No 104



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 DEPARTMENT OF BIOTECHNOLOGY (ENTIRE)
 VIVEKANAND COLLEGE, KOLHAPUR
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TIME TABLE IN CHARGE

PRINCIPAL

SUBJECT	NAME OF TEACHER	SUBJECT	NAME OF TEACHER
THEORY		PRACTICAL	
Bioinformatics	R.M.Shetty	Bioinformatics	R.M. Shetty
Health	V.N. Arekar	Agri / Health	V.N. Arekar
Food Microbiology	T.S.Vagavekar	Industrial microbiology	T.S. Vagavekar
Genetic engineering	S.S. Rote	Genetic Engraining	S.S. Rote
English	M.S. Pauer		