## 2.2.1

Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences

Write description in maximum of 500 words File Description

Upload any additional information
Link for Additional Information

Department organizes its own entrance examination. Depending upon the scores, the students below 50 percentile are identified. Generally, B.Sc. with Biotechnology students have completed some of the part of foundation courses, the remaining ones, students from rural areas, need more attention.

Weekly tests are organized on every Friday afternoon. These tests are based on regular syllabus as well as based on previous NET papers. These tests also help to find slow learners. These students are then guided by the teachers, wherever they need guidance. Advanced learners are also marked through these tests. If these students are interested to appear for competitive exams, teachers help them to solve the queries related to these exams. They are also guided for using good resources.

Time	Department of Biotechnology				M.Sc. Biotech	TIME TABLE W.E.FROM 06-07-2019				
Time		9:30-10:30AM	10:30-11:30	11:30-12:00	12:00-1:00	1:00-2:00	2:00-3:00	3:00-4:00	4:00-5:00	5:00-6:00
Day										
Monday	Sem -I	1BTB-2 (VPW)	1BTB-2 (VPW)	R	1BTB-3 B1	(ASP)				-
					1BTB-3 B2	(PUI)				-
	Sem III	3BTB-3 (SAH)	3BTB-1 (DMG)	E	3BTB-2 B1	(PVT)				-
					3BTB-2 B2	(SSS)				-
										-
Tuesday	Sem -I	1BTB-3 (SSS)	1BTB-4 (CHB)	С	1BTB-2 B1	(VPW)				
					1BTB-2 B2	(DMG)				-
	Sem III	3BTB-2 (PVT)	3BTB-2 (PVT)		3BTB-3 B1	(PAW)				-
					3BTB-3 B2	(SAH)				-
										-
Wenesday	Sem -I	1BTB-1 (PUI)	1BTB-2 (SDK)	E	1BTB-1B1	(PVT)				
					1BTB-1B2	(SDK)				<b>—</b>
	Sem III	3BTB-3 (SAH)	3BTB-3 (VPW)	S	3BTB-1B1	(PAW)				-
					3BTB-1B2	(VPW)				-
Thursday	Sem -I	1BTB-3(SSS)	1BTB-2(DMG)	S	1BTB-4B1	(ASP)				-
					1BTB-4B2	(SDK)				-
	Sem III	3BTB-2 (PUI)	3BTB-2 (PUI)		Project Work	(PAW,ASP, PVT	, SDK,VPW )			-
					ī	I				
Friday	Sem -I	1BTB-1 (SDK)	1BTB-1 (SSS)		1BTB-4 (ASP)	1BTB-4 (ASP)				
. Hauy		TETE T (ODIT)	15157(000)		IDID 4 (AOI)	TIBID + (AOI )			SEMINAR- ASP, PAW	SWACHHATA Abhiyan - SDK, Councelling
	Sem III	3BTB-1 (DMG)	3BTB-3 (SAH))		PROJECT	WORK		TEST- VPW		(Girls) - ASP, VPW
		8:30-9:30	9:30-10:30		11:00-12:00 pm	12.00-1:00				
Saturday	Sem -I	1BTB-3 (SDK)	1BTB-3 (SDK)		1BTB-4(CHB)	1BTB-1 (VPW)				
<del> </del>	Sem III	3BTB-1 (PAW)	3BTB-1 (PAW)		PROJECT W					
PAW- Dr. P.	A. Wadegad	onkar, ASP- Dr. A.S.	Patil, PVT- Dr.P.V	/. Thakare,AKC	G - Dr. A. K. Gade,	SDK- S. D. Kove, V	PW -Dr. V.P. V	Vadegaonkar		

CHB- Clock Hour Basis SSS- Dr. Sudhir S. Shende SAH- Dr. Sachin A. Harle PUI- Pramod U. Ingle DMG- Devyani M. Gole									