



**SONOPANT DANDEKAR SHIKSHAN MANDALI'S
SONOPANT DANDEKAR ARTS, V. S. APTE COMMERCE,
M. H. MEHTA SCIENCE COLLEGE, PALGHAR**

**Individual Teacher Curricular
Planning & Implementation Part B –**

Biotechnology

2019-2020

PERSONAL INFORMATION

PERSONAL INFORMATION

1. Name of the Professor : Mrs. Shailaja .P. Palan
2. Address : D-4/15,IRMA CHS, Borivali (west) 400092
3. Department : Biotechnology
4. Designation : Assistant Professor

5. Educational Qualification : M.SC (Microbiology), PET (Microbiology)

6. Date of Birth : 07th August 1982

7. Appointment Date : 09th July 2009

8. Telephone (Resi) Mobile No. : +91-8698707043

9. Blood Group : O+ve

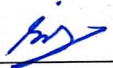
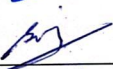
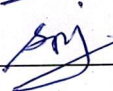
10. Emergency Contact Address : SAME AS MENTIONED ABOVE

11. PAN Card No. / Aadhar Card No.: AVQPP8145G/622411016052


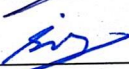
12. Other Information : NA

LEAVE RECORD

1. CASUAL LEAVE

Sr. No.	Date	Signature	Signature of Clerk	Sr. No.	Date	Signature	Signature of Clerk
1.	07/07/19		Muller	9.			
2.	23/09/19		Muller	10.			
3.	22/11/20		Muller	11.			
4.				12.			
5.				13.			
6.				14.			
7.				15.			
8.				16.			

2. DUTY LEAVE

Sr. No.	Date	Signature	Signature of Clerk	Sr. No.	Date	Signature	Signature of Clerk
1.	15/01/2020		Muller	9.			
2.	18/02/2020		Muller	10.			
3.				11.			
4.				12.			
5.				13.			
6.				14.			
7.				15.			
8.				16.			

TIME TABLE

PERI OD	TIME	MONDAY	TUESDA Y	WEDNE SDAY	THURSD AY	FRIDAY	SATUR DAY
1	7:30 AM						S.Y.B.Sc (Pracs)
2	8:20 AM						
3	9:25 AM	MSc P-I	T.Y BSc	T.Y.B.Sc.	T.Y.B. Sc.	MSc P-I	
4	10:15 AM						
5	11:05 AM	TY(Pracs)	MSC-I Pracs	F.Y. BSc	TY (Practicals)	SYB Sc	
6	11:55 AM						
7	12:45 PM						
8	1:35 PM to 4:30 PM						

Appointment in different Committees

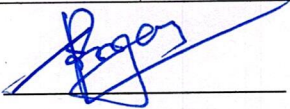
1. Member of Review committee
2. Member of Placement cell
3. Member of Cultural committee
4. Member of Career Guidance cell

YEARLY TEACHING PLAN 2019-20

TABLE FOR AVAILABLE TEACHING HOURS EACH MONTH

Month	June	July	August	September	October	November
Class/Subject						
FY	-	04	05	04	02	
SY	05	08	07	08	07	
TY	07	12	10	13	9	
MSC P-I	-	-	05	05	05	
MSC P-II	-	08	07	06	08	04

Signature -

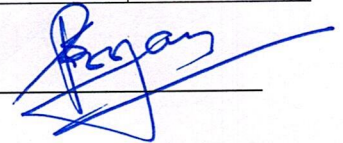


YEARLY TEACHING PLAN 2019-20

TABLE FOR AVAILABLE TEACHING HOURS EACH MONTH

Month	December	January	February	March	April	Remarks
Class/Subject						
FY	03	04	04	04		
SY	06	08	08	07		
TY	9	12	12	08		
MSC P-I	04	04	04	04	04	
MSC P-II	06	08	08	07	08	

Signature -



DAILY TEACHING REPORT

Date - 05/06/20

Day - Wednesday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.00	1.00	Ty		Admission work		

Signature 

DAILY TEACHING REPORT

Date - 06/06/20

Day - Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.00	1.00	Ty		Admission work		


Signature 

DAILY TEACHING REPORT

Date - 07/06/19

Day - Friday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.			Ty		Introduction		

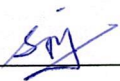
Signature 

DAILY TEACHING REPORT

Date - 8/06/19

Day - Saturday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.00		SY		Introduction to syllabus and exam		
2.							
3.					Admission work		


Signature 

DAILY TEACHING REPORT

Date - 10/06/19

Day - Monday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.00	10.00			Admission work		
2.	10.00	11.00	SY	306/U-I	Industrial processes		
3.							

Signature 

DAILY TEACHING REPORT

Date - 11/06/19

Day - Tuesday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	Sy	306/U I	Intoduction to Bioprocess technology		


Signature 

DAILY TEACHING REPORT

Date - 12/06/19

Day - Wednesday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.00	1.00	Ty		Admission work		


Signature 

DAILY TEACHING REPORT

Date - 13/06/19

Day - Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.00	1.00	Ty		Admission work		

Signature 

DAILY TEACHING REPORT

Date - 22/06/19

Day - Saturday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	11.00	12.00	TY	503	Methods of transgenesis		

Signature _____

DAILY TEACHING REPORT

Date - 24/06/19

Day - Monday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.00	11.00	TY	503	Chemical method of transgenesis		
2.							
3.	10.15 to	11.05	SY	306	Screening methods		

Signature _____

DAILY TEACHING REPORT

Date - 25/06/19

Day - Tuesday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.00	1.00	Ty		Admission work		


Signature _____

DAILY TEACHING REPORT

Date - 26/06/19

Day - Wednesday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.00	1.00	Ty		Admission work		
2.							
3.	11.05	12.05	SY	306	Screening methods		


Signature 

DAILY TEACHING REPORT

Date - 27/06/19

Day - Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.00	10.00	TY	503	Physical method of transgenesis		
2.							
3.							

Signature 

DAILY TEACHING REPORT

Date - 28/06/19

Day - Friday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.00	1.00	Ty		Admission work		
2.							
3.							

Signature 

DAILY TEACHING REPORT

Date - 29/06/19

Day - Saturday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.00	10.00	TY	P-2/U-2	Classification of Antibacterial agents		
2.							
3.							
4.	10.30	11.15	FY		Orientation		

Signature _____

DAILY TEACHING REPORT

Date - 1/07/19

Day - _Monday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.00	10.00	TY	503	Biolistic method		
2.							
3.	10.15 to	11.05	SY	306	Crowded plate technique		

Signature _____

DAILY TEACHING REPORT

Date - 2/07/19

Day - Tuesday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.00	1.00	TY		Admission work		
2.							
3.							


Signature _____

DAILY TEACHING REPORT

Date - 3/07/19

Day - Wednesday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.00	1.00	TY		Admission work		
2.							
3.	10.15	11.05	SY	306	Auxanography		


Signature 

DAILY TEACHING REPORT

Date - 4/07/19

Day - Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.00	10.00	TY	P-2/U- 2	Selective toxicity and therapeutic index		
2.							
3.	10.15	1.05	SY	P-5/u-1	Transcription in Eukaryotes		

Signature 

DAILY TEACHING REPORT

Date - 5/07/19

Day - Friday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.00	1.00	Ty		Admission work		
2.							
3.	11.05	11.55	FY	105	Microbial genetics- Transformation		

Signature 

DAILY TEACHING REPORT

Date - 6/07/19

Day - Saturday

Sr. No.	Hours		Classes	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.00	10.00	TY	P-2/U-2	Selective toxicity, MIC, MLC		
2.							
3.	11.55	12.45	FY	105/U-1	Transformation mapping		


Signature 

DAILY TEACHING REPORT

Date - 8/07/19

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.00	10.00	TY	503	Physical methods		
2.	10.30	1.00pm			Sonopant dandekar punyatithi lecture		
3.							

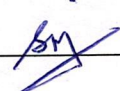
Signature 

DAILY TEACHING REPORT

Date - 9/07/19

Day - Tuesday

Sr. No.	Hours		Classes	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	11.00	12.00	TY	P-2/U-2	Disc diffusion test		
2.							
3.							

Signature 

DAILY TEACHING REPORT

Date - 10/07/19

Day - Wednesday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	Crowded plate technique		
2.							
3.	10.15 to	11.05	SY	P-5/u-1	Eukaryotic RNA Polymerases		


Signature 

DAILY TEACHING REPORT

Date - 11/07/19

Day - Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.00	10.00	TY	P-2/U- 2	Kirby Baeur test		
2.							
3.							


Signature 

DAILY TEACHING REPORT

Date - 12/07/19

Day - Friday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	crystallisation of salysillic acid		
2.							
3.	10.15 to	11.05	SY	P-5/u-1	Eukaryotic Promoters		
4.	11.55	12.45	FY	P-6/ u-1	Messelhson and Stahl's exp		

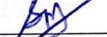
Signature 

DAILY TEACHING REPORT

Date - 13/07/19

Day - Saturday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.00	10.00	TY	P-2/U-2	E- test and disc diffusion test		
2.	11.55	12.45	FY	P-6/ u-1	DNA Polymerases and its role,		


Signature 

DAILY TEACHING REPORT

Date - 15/07/19

Day - _Monday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.00	10.00	TY	P-2/U-2	Inhibition of cell wall synthesis-Mode of action for Beta lactam antibiotics: Penicillin		
2.							
3.	10.15 to	11.05	SY	P-5/u-1	Transcription of Protein Coding Genes by RNA Polymerase		

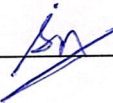
Signature 

DAILY TEACHING REPORT

Date - 16/07/19

Day - Tuesday

Sr. No.	Hours		Classes	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TY P	I	disc diffusion test		
2.							


Signature 

DAILY TEACHING REPORT

Date - 17/07/19

Day - Wednesday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	crystallization of benzoic acid		
2.							
3.	10.15 to	11.05	SY	P-5/u-1	Eukaryotic mRNA's		


Signature 

DAILY TEACHING REPORT

Date - 18/07/19

Day - Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TY P	Biosafety	Testing for adulterants in food;		
2.							


Signature 

DAILY TEACHING REPORT

Date - 19/07/19

Day - Friday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	crystallization of benzoic acid		
2.							
3.	10.15 to	11.05	SY	P-5/u-1	Transcription of other genes		
4.	11.55	12.45	FY	P-6/ u-1	E.coli Chromosome Replication,		

Signature 

DAILY TEACHING REPORT

Date - 20/07/19

Day - Saturday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	TY	P-2/U2	Cephalosporins; Glycopeptides: Vancomycin		
2.	11.55	12.45	FY	P-6/ u-1	Replication on lagging strand		

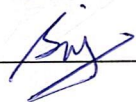
Signature 

DAILY TEACHING REPORT

Date - 22/07/19

Day - _Monday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	TY	P-2/U2	Polypeptides: Bacitracin		
2.							
3.	10.15 to	11.05	SY	P-5/u-1	Spliceosomes.		


Signature 

DAILY TEACHING REPORT

Date - 23/07/19

Day - Tuesday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TYP	I	Study of any 5 marine bacteria and algae		

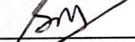
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DAILY TEACHING REPORT

Date - 24/07/19

Day - Wednesday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	MP and BP of Benzoic acid		
2.							
3.	10.15 to	11.05	SY	P-5/u-1	RNA editing		

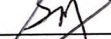
Signature 

DAILY TEACHING REPORT

Date - 25/07/19

Day - Thursday

Sr. No.	Hours		Class	Subject/Pa per	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TY P	Biosafety	Testing for adulterants in food		

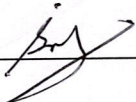
Signature 

DAILY TEACHING REPORT

Date - 26/07/19

Day - Friday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	MP and BP of Benzoic acid		
2.							
3.	10.15 to	11.05	SY	P-5/u-2	Nature of Genetic Code.		
4.	11.55	12.45	FY	P-6/ u-1	Proof reading		


Signature 

DAILY TEACHING REPORT

Date - 27/07/19

Day - Saturday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	TY	P-2/U2	Injury to Plasma membrane: Polymyxin		
2.	11.55	12.45	FY	P-6/ u-1	Bidirectional Replication		


Signature 

DAILY TEACHING REPORT

Date - 29/07/19

Day - _Monday

Sr. No.	Hours		Class	Subject / Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	TY	P-2/U2	Inhibition of protein synthesis Aminoglycosides		
2.							
3.	10.15	11.05	SY	P-5/u-2	Nature of Genetic Code.		

Signature 

DAILY TEACHING REPORT

Date - 30/07/19

Day - Tuesday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TYP	I	disc diffusion test		
2.							
3.							
4.	10.15 t	11.05	SY	P-5/u-2	Wobble Hypothesis.		

Signature 

DAILY TEACHING REPORT

Date - 31/07/19

Day - Wednesday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	MP and BP of acetamide acid		
3.	10.15 to	11.05	SY	P-5/u-2	Process of Protein Synthesis		

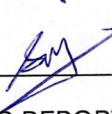
Signature 

DAILY TEACHING REPORT

Date - 1/08/19

Day - Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TYP	I	disc diffusion test contd.		

Signature 

DAILY TEACHING REPORT

Date - 2/08/19

Day - Friday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	MP and BP of acetamide acid		
2.							
3.	10.15 to	11.05	SY	P-5/u-2	Initiation		
4.	11.55	12.45	FY	P-6/ u-1	Rolling Circle Replication		
5.							
6.							

Signature 

DAILY TEACHING REPORT

Date - 3/08/19

Day - Saturday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	TY	P-2/U2	Tetracyclines Chloramphenicol		
2.							
3.	10.15 to	11.05	SY	P-5/u-2	Elongation		
4.	11.55	12.45	FY	P-6/ u-1	Theta model of replication		


Signature 

DAILY TEACHING REPORT

Date - 5/08/19

Day - _Monday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	TY	P-2/U2	Macrolides Erythromycin-		
2.							
3.							
4.	10.15	11.05	SY	P-5/u-2	Translocation		


Signature 

DAILY TEACHING REPORT

Date - 6/08/19

Day - Tuesday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TY P	I	MIC and MLC of E. coli		
2.							
5.							

Signature 

DAILY TEACHING REPORT

Date - 7/08/19

Day - Wednesday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	Estimation of Benzoic aciid		
2.							
3.	10.15	11.05	SY	P-5/u-2	Termination of translation		

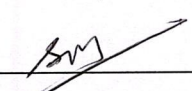
Signature 

DAILY TEACHING REPORT

Date - 8/08/19

Day - Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TYP	I	MIC and MLC of E. coli		
2.							
3.							

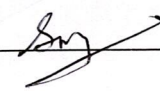
Signature 

DAILY TEACHING REPORT

Date - 9/08/19

Day - Friday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	Estimation of Benzoic aciid		
2.							
3.	10.15 to	11.05	SY	P-5/u-2	Post Translation Modifications.		
5.	11.55	12.45	FY	P-6/ u-1	Replication in Eukaryotes		

Signature 

DAILY TEACHING REPORT

Date - 10/08/19

Day - Saturday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	TY	P-2/U2	Inhibition of Nucleic acid synthesis: Quinolones		
2.							
3.	10.15 to	11.05	SY	P-5/u-2	Protein sorting ER		
4.	11.55	12.45	FY	P-6/ u-1	Replication in Eukaryotes- polymerases		

Signature BM

DAILY TEACHING REPORT

Date - 12/08/19

Day - Monday

Sr. No	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	TY	P-2/U2	Rifampicin, Metronidazole		
2.							
3.	10.15 to	11.05	SY	P-5/u-2	Protein sorting. in nucleus		

Signature BM

DAILY TEACHING REPORT

Date - 13/08/19

Day - Tuesday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TYP	I	MIC and MLC of S. aureus		
2.							
3.	10.15 to	11.05	SY	P-5/u-2	Protein sorting in chloroplast and mitochondria		

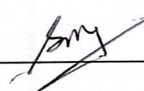
Signature BM

DAILY TEACHING REPORT

Date - 17/08/19

Day - Saturday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	TY	P-2/U2	Antimetabolites: Sulphonamides, Trimethoprim		
2.	11.55	12.45	FY	P-6/ u-1	Holliday Model for Recombination		


Signature 

DAILY TEACHING REPORT

Date - 19/08/19

Day - _Monday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	TY	P-2/U2	Drug Resistance: Mechanism, Origin and transmission of drug resistance		
2.							
3.	10.15	11.05	SY	P-4/u-3	Polytene Chromosomes.		

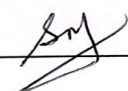
Signature 

DAILY TEACHING REPORT

Date - 20/08/19

Day - Tuesday

Sr. No.	Hours		Clas s	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TYP	I	MIC and MLC of S. aureus		
2.							


Signature 

DAILY TEACHING REPORT

Date - 21/08/19

Day - Wednesday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	Estimation of acetamide acid		
2.							
3.	10.15	11.05	SY	P-4/u-3	Variation in Chromosomal Structure -Deletion, Duplication,		


Signature 

DAILY TEACHING REPORT

Date - 22/08/19

Day - Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TYP	I	MIC and MLC of S. aureus		
2.							
3.							

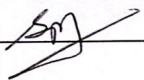
Signature 

DAILY TEACHING REPORT

Date - 23/08/19

Day - Friday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	Estimation of alcohol		
2.							
3.	10.15 to	11.05	SY	P-4/u-3	Inversion, Translocation		
4.	11.55	12.45	FY	P-6/ u-2	Definition and Types of Mutations.		

Signature 

1.	7.30	10.00	SYP	I	Estimation of alcohol		
2.							
3.	10.15	11.05	SY	P-4/u-3	Klinefelter, Turner, Cri-du-Chat, Trisomy -21		

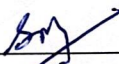
Signature 

DAILY TEACHING REPORT

Date - 29/08/19

Day - Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TYP	I	Antibiotic sensitivity test using agar cup method		
2.							
3.							
4.							
5.							
6.							


Signature 

DAILY TEACHING REPORT

Date - 30/08/19

Day - Friday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	Recrystalization of Benzoic acid		
2.							
3.	10.15 to	11.05	SY	P-4/u-3	Trisomy 19 and Trisomy 13.		

Signature 

DAILY TEACHING REPORT

Date - 31/08/19

Day - Saturday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	TY	biosafety U3	common microbial contaminants		
2.							
3.	11.55	12.45	FY	P-6/ u-3	Chemical Mutagens		


Signature 

DAILY TEACHING REPORT

Date - 2/09/19

Day - Monday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.					holiday		
2.							

Signature 

DAILY TEACHING REPORT

Date - 3/09/19

Day - Tuesday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.					holiday		


Signature 

DAILY TEACHING REPORT

Date - 4/09/19

Day - Wednesday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.					holiday		

Signature 

DAILY TEACHING REPORT

Date - 5/09/19

Day - Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.					holiday		


Signature 

DAILY TEACHING REPORT

Date - 6/09/19

Day - Friday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.					holiday		


Signature 

DAILY TEACHING REPORT

Date - 7/09/19

Day - Saturday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	TY	biosafety U3	Types of contaminants		
2.	11.55	12.45	FY	P-6/ u-3	Chemical Mutagens- base analogues		


Signature 

DAILY TEACHING REPORT

Date - 9/09/19

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	TY	biosafety U3	Physical changes due to contamination		
2.							
3.	10.15 to	11.05	SY	P-4/u-3	Dosage Compensation and Barr Body.		


Signature 

DAILY TEACHING REPORT

Date - 10/09/19

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TYP	I	Antibiotic sensitivity test using ditch method.		

Signature 

DAILY TEACHING REPORT

Date - 11/09/19

Day - Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TYP	I	Antibiotic sensitivity test using ditch method.		
2.							

Signature 

DAILY TEACHING REPORT

Date - 12/09/19

Day - Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	sy	I	recrystallisation		
2.	10.15 to	11.05	SY	P-4/u-3	Mechanisms of Sex Determination (XX-XY, ZZ-ZW		

Signature 

DAILY TEACHING REPORT

Date - 13/09/19

Day - Friday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	Recrystallization of acetamide		
2.							
3.	10.15 to	11.05	SY	P-4/u-3	Mechanisms of Sex Determination XX-XO		
4.	11.55	12.45	FY	P-6/ u-3	Chemical Mutagens- base analogue		


Signature 

DAILY TEACHING REPORT

Date - 14/09/19

Day - Saturday

Sr. No.	Hours		Class	Subject/P aper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	TY	biosafety U3	causes of common microbial contamination		
2.							
3.	10.15	11.05	SY	P-45/u-3	Sex Determination		

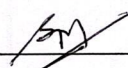
Signature 

DAILY TEACHING REPORT

Date - 16/09/19

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.					ATKT form verification		
2.							


Signature 

DAILY TEACHING REPORT

Date - 17/09/19

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	Recrystalization of Benzoic acid		
2.							
3.	10.15 to	11.05	SY	P-4/u-3	Sex Linkage in Drosopila		


Signature 

DAILY TEACHING REPORT

Date - 18/09/19

Day - Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	TY	biosafety U3	Microbial Contamination in food		
2.							
3.	10.15 to	11.05	SY	P-4/u-3	Dosage Compensation and Barr Body.		

Signature 

DAILY TEACHING REPORT

Date - 19/09/19

Day - Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TYP	I	Book review (Emperor of all Maladies)		
2.							
3.							

Signature 

DAILY TEACHING REPORT

Date - 20/09/19

Day - Friday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	Pedigree analysis		
2.							
3.							

Signature 

DAILY TEACHING REPORT

Date - 21/09/19

Day - Saturday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	11.05	11.55	TY	biosafety U3	chemical changes due to contamination		
2.	11.55	12.45	FY	P-6/ u-3	Biological Mutagens		
3.							

Signature 

DAILY TEACHING REPORT

Date - 23/09/19

Day - Monday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	TY	biosafety U3	Microbiological Assays for pharmaceutical products		
2.							
3.	10.15 to	11.05	SY	P-4/u-2	Two-point Cross		

Signature 

DAILY TEACHING REPORT

Date - 24/09/19

Day - Tuesday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	TY	biosafety U3	sterility testing		
2.	11.55	12.45	FY	P-6/ u-3	Chemical Mutagens		

Signature 

DAILY TEACHING REPORT

Date - 25/09/19

Day - Wednesday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	pedigree analysis		
2.							
3.	10.15 to	11.05	SY	P-4/u-3	Three- point Cross		

Signature 

DAILY TEACHING REPORT

Date - 26/09/19

Day - Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.00	2.00 pm		SY	Practical exam		
2.							
3.							


Signature 

DAILY TEACHING REPORT

Date - 27/09/19

Day - Friday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.00	2.00 pm		SY	Practical exam		
2.							
3.							

Signature 

DAILY TEACHING REPORT

Date - 28/09/19

Day - Saturday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.							
2.	8.00	2.00 pm		SY	Practical exam		
3.							


Signature 

DAILY TEACHING REPORT

Date - 30/9/19

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	TY	biosafety U3	chemical changes due to contamination		
2.							
3.	8.00	2.00 pm		SY	Practical exam		


Signature 

DAILY TEACHING REPORT

Date - 1/10/19

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.00	2.00 pm		SY	Practical exam		


Signature 

DAILY TEACHING REPORT

Date - 2/10/19

Day - Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.							
2.					holiday		

Signature 

DAILY TEACHING REPORT

Date - 3/10/19

Day - Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TYP	I	Book review (Emperor of all Maladies)		


Signature 

DAILY TEACHING REPORT

Date - 04/10/19 to 23/10/19

Day - Tuesday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.00	2.00 pm		SY	III sem exam		
2.				FY	I sem exam		

Signature 

DAILY TEACHING REPORT

Date - 24/10/19

Day - Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.00	2.00 pm		SY	III exam correction		
2.							

Signature 

II sem

DAILY TEACHING REPORT

Date - 15/11/19

Day - Friday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.00	2.00 pm	FY		Practical exam		
2.							

Signature _____

DAILY TEACHING REPORT

Date - 16/11/19

Day - Saturday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.00	2.00 pm	FY		Practical exam		

Signature _____

DAILY TEACHING REPORT

Date - 18/11/19

Day - Monday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.00	2.00 pm	FY		Practical exam		

Signature _____

DAILY TEACHING REPORT

Date - 19/11/19

Day - Tuesday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.00	2.00 pm	FY		Practical exam		


Signature _____

DAILY TEACHING REPORT

Date - 20/11/19

Day - Wednesday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.00	2.00 pm		FY	Practical exam		
2.							
3.							

Signature 

DAILY TEACHING REPORT

Date - 21/11/19

Day - Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.							
2.							
3.	11.55	12.45	FY				

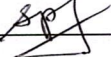
Signature 

DAILY TEACHING REPORT

Date - 22/11/19

Day - Friday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.00	2.00 pm		FY	Practical exam		
2.							
3.	11.55	12.45	FY				

Signature 

DAILY TEACHING REPORT

Date - 23/11/19

Day - Saturday


Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.					concluding marksheet		
2.							
3.							

Signature 

Date - 25/11/19

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.							
2.	12.00	6.00			SY sem 3 exam conduction		
3.							

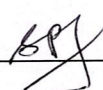
Signature 

DAILY TEACHING REPORT

Date - 26/11/19

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.00	11.00	SY	P-5 /U-3	correlation		
2.	12.00	6.00			SY sem 3 exam conduction		
3.							

Signature 

DAILY TEACHING REPORT

Date - 27/11/19

Day - Wednesday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	12.00	6.00	FY		FY sem 1 exam conduction		
2.							
3.	11.00	12.00	SY	P-5 /U-3	TYPES of correlation		

Signature 

DAILY TEACHING REPORT

Date - 28/11/19

Day - Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	12.00	6.00	FY		FY sem 1 exam conduction		
2.							
3.							


Signature 

DAILY TEACHING REPORT

Date - 29/11/19

Day - Friday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	12.00	6.00	FY		FY sem 1 exam conduction		
2.							

Signature 

DAILY TEACHING REPORT

Date - 30/11/19

Day - Saturday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	12.00	6.00	FY		FY sem 1 exam conduction		
2.							
3.	10.00	11.00	SY	P-5 /U-3	correlation co-efficient		

Signature 

DAILY TEACHING REPORT

Date - 2/12/19

Day - _Monday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	12.00	6.00	FY		FY sem 1 exam conduction		
2.							
3.							


Signature 

DAILY TEACHING REPORT

Date - 3/12/19

Day - Tuesday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	12.00	6.00	FY		FY sem 1 exam conduction		
2.							
3.							

Signature 

DAILY TEACHING REPORT

Date - 4/12/19

Day - Wednesday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	12.00	6.00p m	FY		FY sem 1 exam conduction		
2.							
3.							

Signature _____

DAILY TEACHING REPORT

Date - 5/12/19

Day - Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.00	1.00p m			Exam paper coding		
2.							
3.							

Signature _____

DAILY TEACHING REPORT

Date - 6/12/19

Day - Friday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.00	10.00 am	SY	P-3/u-2	correlation step deviation method		
2.							
3.							


Signature _____

DAILY TEACHING REPORT

Date - 7/12/19

Day - Saturday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.				DL	API workshop		
2.							
3.							

Signature 

DAILY TEACHING REPORT

Date - 9/12/19

Day - _Monday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.25	9.10	TY	P-3/u-1	history of pharmacology		
2.	10.15 to	11.05	SY	P-3/u-2	Skin infections- structure of skin, normal flora		

Signature 

DAILY TEACHING REPORT

Date - 10/12/19

Day - Tuesday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TYP	I	Introduction to project work		

Signature 

DAILY TEACHING REPORT

Date - 11/12/19

Day - Wednesday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	Separation of organic mixtures- acid- phenol		
2.							
3.	10.15	11.05	SY	P-3/u-2	Skin infections- S. aureus,		

Signature 

DAILY TEACHING REPORT

Date - 12/12/19

Day - Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TY P	I	Introduction to project work		
2.							

Signature 

DAILY TEACHING REPORT

Date - 13/12/19

Day - Friday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	Separation of organic mixtures- acid- pheno		
2.							
3.	10.15	1.05	SY	P-4/u-2	S. pyogenes.		
4.	11.55	12.45	FY	P-4/ u-1	Mendel's Laws of Heredity		


Signature 

DAILY TEACHING REPORT

Date - 14/12/19

Day - Saturday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	TY	P-3/U-1	Mechanism of drug action		
2.	11.55	12.45	FY	P-4/ u-1	Monohybrid Cross		
3.							


Signature 

DAILY TEACHING REPORT

Date - 16/12/19

Day - _Monday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.25	9.10	TY	P-3/u-	drug receptors and biological responses		
2.	10.15 to	11.05	SY	P-3/u-2	Respiratory Tract Infections -M.- characteristics and Transmission,		


Signature 

DAILY TEACHING REPORT

Date - 17/12/19

Day - Tuesday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.					CL		

Signature 

DAILY TEACHING REPORT

Date - 18/12/19

Day - Wednesday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	Separation of organic mixtures- acid- pheno		
2.							
3.	10.15	11.05	SY	P-3/u-2	Respiratory Tract Infections :- M. tuberculosis- Course of Infection, Lab Diagnosis		

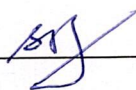
Signature 

DAILY TEACHING REPORT

Date - 19/12/19

Day - Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TYP	I	BOD estimation		
2.							


Signature 

DAILY TEACHING REPORT

Date - 20/12/19

Day - Friday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	Separation of organic mixtures- acid- pheno		
2.							
3.	10.15 to	11.05	SY	P-4/u-2	Management of TB, Prevention and Control		
4.	11.55	12.45	FY	P-4/ u-1			

Signature 

DAILY TEACHING REPORT

Date - 21/12/19

Day - Saturday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	TY	P-3/U-1	second-messenger systems		
2.	11.55	12.45	FY	P-4/ u-1	Principle of Dominance		

Signature _____

DAILY TEACHING REPORT

Date - 23/12/19

Day - _Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.00	12.00	MSc-I	I	karyotyping		
2.							

Signature _____

DAILY TEACHING REPORT

Date - 24/12/19

Day - _Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.25	9.10	TY	P-3/u-1	GPRS		
2.	10.15	1.35	TY P	I	BOD estimation		
3.							

Signature _____

DAILY TEACHING REPORT

Date - 2/01/20

Day - Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TY P	I	Determination of Total Solids from an effluent sample.		
2.							
3.							

Signature _____



DAILY TEACHING REPORT

Date - 03/01/20

Day - Friday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	Separation of organic mixtures- acid- base		
2.							
3.	10.15	11.05	SY	P-4/u-2	S.pneumoniae - characteristics and Transmission		
4.	11.55	12.45	FY	P-4/ u-1	Principle of Segregation.		

Signature _____



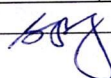
DAILY TEACHING REPORT

Date - 04/01/20

Day - Saturday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	TY	P-3/U-1	chemistry of drug-receptor binding		
2.	11.55	12.45	FY	P-4/ u-1	Dihybrid Cross: Principle of Independent Assortment.		

Signature _____



DAILY TEACHING REPORT

Date - 06/01/20

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.25	9.10	TY	P-3/u-	Dose-response relationship:		
2.	10.15	11.05	SY	P-3/u-2	Course of Infection, Lab Diagnosis, Management of pneumonia		
3.							

Signature _____

DAILY TEACHING REPORT

Date - 07/01/20

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.							
2.	10.15	1.35	TYP	I	BOD estimation		
3.							

Signature _____

DAILY TEACHING REPORT

Date - 8/01/20

Day - Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	MP of the separated compounds		
3.	10.15	11.05	SY	P-3/u-2	Urinary Tract Infections : E.coli : Characteristics, Virulence, Clinical disease, Proteus.		

Signature _____

DAILY TEACHING REPORT

Date - 9/01/20

Day - Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TYP	I	Determination of Total Solids from an effluent sample.		
2.							

Signature _____

DAILY TEACHING REPORT

Date - 10/01/20

Day - Friday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	Separation of organic mixtures- acid- base		
2.							
3.	10.15 to	11.05	SY	P-3/u-2	DOTS and MDR -TB		
4.	11.55	12.45	FY	P-4/ u-1	Incomplete Dominance and Co-dominance.		

Signature _____

DAILY TEACHING REPORT

Date - 11/01/20

Day - Saturday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	TY	P-3/U-1	Graded response curve		
2.	11.55	12.45	FY	P-4/ u-1	Multiple Alleles. Allelic series.		

Signature _____

DAILY TEACHING REPORT

Date - 13/01/20

Day - _Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.25	9.10	TY	P-3/u-1	Quantal response curve		
2.	10.15 to	11.05	SY	P-3/u-2	Urinary Tract Infections : Proteus.		

Signature _____

DAILY TEACHING REPORT

Date - 14/01/20

Day -Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TYP	I	Estimation vitamin C by DCPIP method from food samples.		

Signature _____

DAILY TEACHING REPORT

Date - 15/01/20

Day - Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	Separation of organic mixtures- acid- neutral		
2.							
3.	10.15 to	11.05	SY	P-4/u-2	Factors Responsible for Green House Effect		
4.							

Signature _____

DAILY TEACHING REPORT

Date - 16/01/20

Day - Thursday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TY P	I	Estimation vitamin C by DCPIP method from food samples.		
2.							


Signature 

DAILY TEACHING REPORT

Date - 17/01/20

Day - Friday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	Separation of organic mixtures- acid-neutral		
2.							
3.	10.15 to	11.05	SY	P-4/u-2	Green House Gases.		
4.	11.55	12.45	FY	P-4/ u-1	Gene Interaction. Epistasis.		

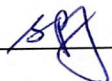
Signature 

DAILY TEACHING REPORT

Date - 18/01/20

Day - Saturday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	TY	P-3/U-1	Affinity, potency, efficacy		
2.	11.55	12.45	FY	P-4/ u-1	types of epistasis		


Signature 

DAILY TEACHING REPORT

Date - 20/01/20

Day - Monday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.25	9.10	TY	P-3/u-	LD50, ED50 , protective index		
2.	10.15	11.05	SY	P-4/u-2	Global Warming; Ozone Depletion		
3.							


Signature 

DAILY TEACHING REPORT

Date - 21/01/20

Day -Tuesday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TY P	I	Determination of Total Solids from an effluent sample.		
2.							

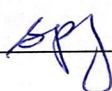
Signature 

DAILY TEACHING REPORT

Date - 22/01/20

Day - Wednesday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	Separation of organic mixtures- base-neutral		
2.							
3.	10.15 to	11.05	SY	P-4/u-2	Kyoto Protocol		

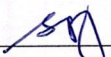
Signature 

DAILY TEACHING REPORT

Date - 23/01/20

Day - Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TYP	I	Determination of Total Solids from an effluent sample.		
2.							


Signature 

DAILY TEACHING REPORT

Date - 24/01/20

Day - Friday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	Separation of organic mixtures- base-neutral		
2.							
3.	10.15	1.05	SY	P-4/u-2	Kyoto Protocol		
4.	11.55	12.45	FY	P-4/ u-1	Environmental effect on the expression of the Human Genes.		


Signature 

DAILY TEACHING REPORT

Date - 25/01/20

Day - Saturday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.					holiday		
2.							

Signature 

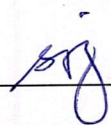
DAILY TEACHING REPORT

Date - 27/01/20

Day - Monday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.							
2.					CL		

Signature _____




DAILY TEACHING REPORT

Date - 28/01/20

Day - Tuesday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	TY	P-3/U-1	Therapeutic index		
2.							
3.	10.15	1.35	TYP	I	Study of pH, color, turbidity,		

Signature _____



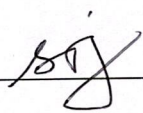
DAILY TEACHING REPORT

Date - 29/01/20

Day - Wednesday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	Identification of organic compound- benzoic acid		
2.							
3.	10.15 to	11.05	SY	P-3/u-2	Acid Rain- causes and consequences		

Signature _____

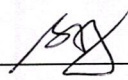


DAILY TEACHING REPORT

Date - 30/01/20

Day - Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TYP	I	Study of pH, color, turbidity,		
2.							

Signature 

DAILY TEACHING REPORT

Date - 31/01/20

Day - Friday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	Identification of organic compound- benzoic acid		
2.							
3.	10.15 to	11.05	SY	P-4/u-2	factors responsible for greenhouse gases		
4.	11.55	12.45	FY	P-4/ u-1	Lethal genes		

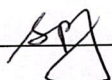
Signature 

DAILY TEACHING REPORT

Date - 01/02/20

Day - Saturday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	TY	P-3/U-1	Potency and Intrinsic Activity		
2.	11.55	12.45	FY	P-4/ u-1	duplicate epistasis		

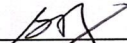
Signature 

DAILY TEACHING REPORT

Date - 03/02/20

Day - Monday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.25	9.10	TY	P-3/u-	Drug antagonism		
2.	10.15 to	11.05	SY	P-3/u- 2	factors responsible for greenhouse gases		
3.	11.55	12.45	FY	P-4/ u- 1	Phenocopies and pleiotropy		


Signature 

DAILY TEACHING REPORT

Date - 04/02/20

Day - Tuesday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TYP	I	Study of effect of abiotic stress on plants.		
2.							


Signature 

DAILY TEACHING REPORT

Date - 5/02/20

Day - Wednesday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	Identification of organic compound- B- naphthol		
2.							
3.	10.15	11.05	SY	P-3/u-2	Environmental Problems and Issues due to green house gases		

Signature 

DAILY TEACHING REPORT

Date - 06/02/20

Day - Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TY P	I	Study of effect of abiotic stress on plants.		
2.							

Signature _____

DAILY TEACHING REPORT

Date - 07/02/20

Day - Friday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	Identification of organic compound- B- naphthol		
2.							
3.	10.15 to	11.05	SY	P-5/u-3	normal distribution		
4.	11.55	12.45	FY	P-6/ u-3	Defination & Importance of Statistics in Biology. Types of Data		

Signature _____

DAILY TEACHING REPORT

Date - 08/02/20

Day - Saturday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	TY	P-3/U-1	types of antagonism		
2.	11.55	12.45	FY	P-6/ u-3	Normal distribution		


Signature _____

DAILY TEACHING REPORT

Date - 10/02/20

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.25	9.10	TY	P-3/u-	Introduction to Agriculture and Agriculture systems		
2.	10.15	11.05	SY	P-5/u-3	Testing Statistical Hypothesis;		

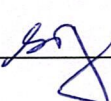
Signature 

DAILY TEACHING REPORT

Date - 11/02/20

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TYP	I	Rapid screening tests for abiotic stress tolerance And project work		


Signature 

DAILY TEACHING REPORT

Date - 12/02/20

Day - Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	Identification of organic compound- naphthalene		
2.							
3.	10.15 to	11.05	SY	P-5/u-3	Z Test - Single Mean		

Signature 

DAILY TEACHING REPORT

Date - 13/02/20

Day - Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TYP	I	Rapid screening tests for abiotic stress tolerance And project work		

Signature _____

DAILY TEACHING REPORT

Date - 14/02/20

Day - Friday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	Identification of organic compound- naphthalene		
2.							
3.	10.15 to	11.05	SY	P-5/u-3	Z Test -Two Means		
4.	11.55	12.45	FY	P-6/ u-3	Representation of Data and Graphs (Bar Diagrams, Pie Charts and Histogram, Polygon and Curve)		

Signature _____

DAILY TEACHING REPORT

Date - 15/02/20

Day - Saturday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	TY	AC/ U-1	Green house Technology		
2.	11.55	12.45	FY	P-6/ u-3	Measures of Central Tendency- Raw, Ungrouped data- mean		

Signature _____

DAILY TEACHING REPORT

Date - 17/02/20

Day - _Monday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.							

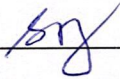
Signature 

DAILY TEACHING REPORT

Date - 18/02/20

Day -Tuesday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	11.35	TYP	I	Types of green house, importance, functions and features of green house Design criteria and calculation		
2.	11.55	1.35	TYP	I	Project work		


Signature 

DAILY TEACHING REPORT

Date - 19/02/20

Day - Wednesday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	Identification of organic compound- m- nitroanilene		
2.							
3.	10.15	11.05	SY	P-5/u-3	t test- Unpaired		

Signature 

DAILY TEACHING REPORT

Date - 20/02/20

Day - Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TY P	I	Project work		

Signature _____

DAILY TEACHING REPORT

Date - 21/02/20

Day - Friday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	Identification of organic compound- m- nitroanilene		
2.							
3.	10.15	11.05	SY	P-5/u-3	t test- Unpaired		
4.	11.55	12.45	FY	P-6/ u-3	Measures of Central Tendency Group Data Mean		

Signature _____

DAILY TEACHING REPORT

Date - 22/02/20

Day - Saturday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	TY	P-3/U-1	Construction material, covering material and its characteristics, growing media for green houses		
2.	11.55	12.45	FY	P-6/ u-3	For Raw, Ungroup & Group Data- Median		

Signature _____

DAILY TEACHING REPORT

Date - 24/02/20

Day - Monday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.25	9.10	TY	P-3/u-	green house irrigation system. Nutrient management		
2.	10.15 to	11.05	SY	P-5/u-3	t test- paired		

Signature 

DAILY TEACHING REPORT

Date - 25/02/20

Day - Tuesday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TYP	I	Project work		


Signature 

DAILY TEACHING REPORT

Date - 26/02/20

Day - Wednesday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	MP of compound		
2.							
3.	10.15 to	11.05	SY	P-5/u-3	t test- aired		
4.							
5.							

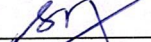
Signature 

DAILY TEACHING REPORT

Date - 27/02/20

Day - Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TYP	I	Project work		
2.							
3.							
4.							


Signature 

DAILY TEACHING REPORT

Date - 28/02/20

Day - Friday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	MP of compounds		
2.							
3.	10.15 to	11.05	SY	P-5/u-3	t test- paired problems		
4.	11.55	12.45	FY	P-6/ u-3	Group Data -Median		

Signature 

DAILY TEACHING REPORT

Date - 29/02/20

Day - Saturday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	TY	AC/U-1	nutrient management systems		
2.	11.55	12.45	FY	P-6/ u-3	For Raw, Ungroup -Mode		


Signature 

DAILY TEACHING REPORT

Date - 02/03/20

Day - _Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.							
2.					holiday		


Signature 

DAILY TEACHING REPORT

Date - 03/03/20

Day -Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	1.35	TY P	I	Project work		
2.	8.25	9.10	TY	AC/u-1	Greenhouse heating, cooling and shedding and ventilation system		


Signature 

DAILY TEACHING REPORT

Date - 04/03/20

Day - Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	Journal completion		
2.							
3.	10.15	11.05	SY	P-5/u-3	Chi- square Test-goodness of fit		

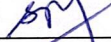
Signature 

DAILY TEACHING REPORT

Date - 05/03/20

Day - Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	11.35	TYP	AC/ u-11	Phytotrons, fertigation and roof system Precision Cultivation- tools, sensors for information acquisition		
2.	11.55	1.35	TYP	AC/ u-11	Project work		

Signature 

DAILY TEACHING REPORT

Date - 06/03/20

Day - Friday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	10.00	SYP	I	Journal completion		
2.							
3.	10.15 to	11.05	SY	P-5/u-3	Chi- square Test- contingency		
4.	11.55	12.45	FY	P-6/ u-3			

Signature 

DAILY TEACHING REPORT

Date - 07/03/20

Day - Saturday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	TY	AC/U-1	Computer controlled environment for green house gases		
2.	11.55	12.45	FY	P-6/ u-3	Grouped Data- Mode		


Signature 

DAILY TEACHING REPORT

Date - 09/03/20

Day - _Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.							
2.					medical leave		
3.							


Signature 

DAILY TEACHING REPORT

Date - 10/03/20

Day -Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.					Practical paper meeting		
2.							
3.							


Signature 

DAILY TEACHING REPORT

Date - 11/03/20

Day - Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.30	10.00	SYP	I	regression- equation		
2.							
3.							

Signature 

DAILY TEACHING REPORT

Date - 12/03/20

Day - Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.25	9.10	TY	P-3/u-	Potency and Intrinsic Activity		
2.							
3.							

Signature 

DAILY TEACHING REPORT

Date - 13/03/20

Day - Friday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.30	1.00	SY		Ill sem exam		
2.							
3.							

Signature 

DAILY TEACHING REPORT

Date - 14/03/20

Day - Saturday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.					NAAC work- learning outcomes		
2.							
3.							


Signature 

DAILY TEACHING REPORT

Date - 16/03/20

Day - _Monday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.							
2.					TY practical exam - external at viva college		
3.							


Signature 

DAILY TEACHING REPORT

Date - 17/03/20

Day -Tuesday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.					NAAC work- learning outcomes		
2.							

Signature 

DAILY TEACHING REPORT

Date - 18/03/20

Day - Wednesday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.					NAAC work- learning outcomes		
2.							
3.							


Signature 

DAILY TEACHING REPORT

Date - 19/03/20

Day - Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.					holiday		
2.							
3.							


Signature 

DAILY TEACHING REPORT

Date - 20/03/20

Day - Friday

Sr. No.	Hours		Class	Subject /Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.			TY		NAAC work- learning outcomes		
2.							
3.							

Signature 

Lockdown

Result Analysis

FY Biotech- Sem I- Nov 2019

Subject-	USBT 101	USBT 102	USBT 103	USBT 104	USBT 105	USBT 106	USBT 107
Grade							
O	10	04	05	06	06	02	00
A+	13	02	05	05	03	00	02
A	08	11	05	13	09	04	05
B+	02	03	04	04	07	04	12
B	03	02	06	01	03	06	06
C	00	04	01	03	03	08	09
D	01	08	09	04	03	06	00
F	01	04	03	02	04	02	04
AB	05	05	05	05	05	05	05
Total	43	43	43	43	43	43	43

FY Biotech- Sem II- April 2020

Subject-	USBT 201	USBT 202	USBT 203	USBT 204	USBT 205	USBT 206	USBT 207
Grade							
O	09	04	05	06	05	05	00
A+	10	02	04	08	06	02	03
A	06	07	07	07	06	07	08
B+	02	01	01	01	03	02	05
B	03	06	04	01	05	04	07
C	00	06	05	03	02	05	07
D	02	04	06	05	03	05	00
F	00	00	00	01	02	02	02
AB	05	05	05	05	05	05	04
Total	37	37	37	37	37	37	37

FY Biotech Overall Result-

Grade	SEM I- Nov 2019	SEM II- April 2020
O	00	00
A+	05	05
A	09	11
B+	13	07
B	04	02
C	01	03
D	00	01
F	05	00
AB	06	08
Total	43	43

FY Biotech Rank holders-

	SEM I- Nov 2019			SEM II- April 2020		
RANK	NAME	GPA	MARKS	NAME	GPA	MARKS
1	Chauhan Ankita	9.9		Chauhan Ankita	9.9	
2	Save Surabhi	9.6	823	Save Surabhi	9.7	830
3	Gupta Reni	9.6	819	Patil Pranali	9.7	820

SY Biotech- Sem III- Nov 2019

Subject-	USBT 301	USBT 302	USBT 303	USBT 304	USBT 305	USBT 306	USBT 307
Grade							
O	14	04	08	05	05	04	07
A+	06	05	07	09	01	10	04
A	05	10	07	06	08	06	09
B+	02	04	02	01	02	02	02
B	00	01	02	01	06	03	06
C	02	01	01	03	03	01	00
D	00	04	01	01	00	02	00
F	01	01	02	04	05	02	02
AB	00	00	00	00	00	00	00
Total	30	30	30	30	30	30	30

SY Biotech- Sem IV- April 2020

Subject-	USBT 401	USBT 402	USBT 403	USBT 404	USBT 405	USBT 406	USBT 407
Grade							
O	10	04	08	05	05	06	08
A+	06	07	08	09	01	08	03
A	08	09	06	06	08	09	11
B+	01	05	02	01	02	02	01
B	01	01	02	04	06	02	06
C	03	02	02	02	06	02	00
D	00	03	01	01	00	00	00
F	01	01	01	02	02	02	02
AB	00	00	00	00	00	00	00
Total	30	30	30	30	30	30	30

SY Biotech Overall Result-

Grade	SEM III- Nov 2019	SEM IV- April 2020
O	01	02
A+	10	08
A	10	11
B+	03	04
B	01	01
C	00	02
D	00	00
F	00	00
AB	05	02
Total	30	30

SY Biotech Rank holders-

RANK	SEM III- Nov 2019			SEM IV- April 2020		
	NAME	GPA	MARKS	NAME	GPA	MARKS
1	Waghare Neha	10	939	Waghare Neha	10	940
2	Tiwari Shivangi	9.9	867	Gautam Kishan Kumar	10	866
3	Gautam Kishan Kumar	9.9	861	Tiwari Shivangi	9.9	879

TY Biotech- Sem V- Nov 2019

Subject-Grade	USBT 501	USBT 502	USBT 503	USBT 504	USBT applied
O	03	04	07	02	08
A+	01	02	00	01	03
A	03	06	00	05	04
B+	03	03	03	04	03
B	06	03	05	02	04
C	03	06	09	03	06
D	13	13	13	20	12
F	09	05	05	04	02
AB	00	00	00	00	00
Total	42	42	42	42	42

TY Biotech- Sem VI- April 2020

Subject-Grade	USBT 601	USBT 602	USBT 603	USBT 604	USBT applied
O	14	05	24	21	20
A+	12	13	07	12	11
A	13	16	07	06	09
B+	01	04	01	00	01
B	01	03	01	02	01
C	00	00	01	01	00
D	02	01	01	00	00
E	00	00	00	00	00
F	00	00	00	00	00
AB	00	00	00	00	00
Total	42	42	42	42	42

TY Biotech Overall Result-

Grade	SEM V- Nov 2019	SEM VI- April 2020
O	00	03
A+	06	30
A	05	07
B+	07	02
B	11	00
C	00	00
D	00	00
F	13	00
AB	00	00
Total	42	42

TY Biotech Rank holders-

	SEM V- Nov 2019			SEM VI- April 2020		
RANK	NAME	GPA	MARKS	NAME	GPA	MARKS
1	Das Amit B.	9.88	696	Das Amit B.	10.00 #0.10	723
2	Mehra Roma R.	9.75	701	Mehra Roma R.	10.00	714
3	Prajapati Harikesh S.	9.75	678	Jain Enal V.	10.00	695

MSC Biotech Part 1- Sem I- Dec 2019

Subject- Grade	PSBT 101	PSBT 102	PSBT 103	PSBT 104
O	05	06	09	09
A+	03	04	03	07
A	05	04	03	01
B+	01	02	01	01
B	02	02	02	01
C	01	01	00	00
D	00	00	00	00
F	00	01	01	00
AB	01	01	01	01
Total	20	20	20	20

MSC Biotech Part 1- Sem II- May 2020

Subject- Grade	PSBT 201	PSBT 202	PSBT 203	PSBT 204
O	16	16	14	13
A+	02	02	04	04
A	01	01	01	02
B+	00	00	00	00
B	00	00	00	00
C	00	00	00	00
D	00	00	00	00
F	00	00	00	00
AB	00	00	00	00
Total	19	19	19	19

MSC Biotech Part 1 Overall Result-

Grade	SEM I- Dec 2019	SEM II- May 2020
O	02	08
A+	10	08
A	03	02
B+	02	01
B	00	00
C	00	00
D	00	00
F	02	00
AB	01	00
Total	20	19

MSC Biotech Part 1 Rank holders-

	SEM I- Dec 2019			SEM II- May 2020		
RANK	NAME	GPA	MARKS	NAME	GPA	MARKS
1	Giri Priti S.	10.00	555	Priti Giri	10	570
2	Mukherjee Neha S	10.00	529	Shyamal Shirke	10	547
3	Shirke Shyamal S.	9.83	530	Neha Mukherjee	10	545

PARTICIPATION IN CO – CURRICULAR & EXTRA CURRICULAR ACTIVITIES

Science association lecture on “ tissue resident T cell analysis ”	24/10/19	63	Dr.Suraj Varkhande Post doc researcher University of Salzburg
Science association CAREER opportunities after BSc	28/09/2019	75	Pooja Jha, PGT Biology, Sanskriti Public School, Khandra, Panipat, Haryana.
Career guidance- career opportunities in corporate world graduation	06/03/2020	110	Ms. Sanju Tiwari Associate Analyst, Coigate Global Services, Powai, Mumbai.
Infograph	05/05/2020	83	

Participation/Presentation in Workshop /Seminars

Organised Regional Workshop on “Research based Pedagogical tool” organized by Shri Dahyabhai Amritlal Shah Institute of Biotechnology, Sonopant Dandekar College, Palghar in association with knowledge partners Centre of Excellence in Science and Mathematics Education (COESME), IISER, Pune & Newton Bhabha Fund, British Council on 28-29 JUNE 2019.

International conference on Nanotechnology 'ICAN' organized by department of physics, Sonopant Dandekar shikshan mandali, Palghar.

Published paper in National Conference on Biofacet - on Exploring realms of Biological Sciences, organised by Department of Microbiology and Biotechnology, Patkar College. 31st January- 1st February 2020

One week FDP on ” Moodle learning and management system” organized by Vivekanand College (Autonomous) Kolhapur, in Association with spoken tutorial –IIT Bombay during 25 -30 april 2020.

Attended online lecture on ‘Understanding COVID-19: A Microbiological Perspective held on 17th April, 2020 organised by Department of Microbiology, K. C.College, Mumbai under the aegis of DBT- STAR COLLEGE STATUS.

Participated and presented e-poster in Online “International conference on “Climate Change, Mangroves and Sustainable Management” on 24 th April 2020 organized by Shri Pancham Khemraj Mahavidyalaya, Sawantwadi, (MS) University of Mumbai, Mangrove Society of India & Sahyadri Botanical Society, Kolhapur.

Completed Online Seven Day National Workshop on “Research Methods and Techniques” organized by Ramanand Arya .D.A.V College in association with University of Mumbai on 25th April to 1st May 2020 as requirement for CAS in accordance with UGC regulation.

Participated in Online one day workshop cum webinar on “e-content development and Intellectual property Rights” organized by The regional joint director, Higher Education ,Kokan

region, Panvel and Sonopant Dandekar Arts,V.S Apte commerce and M.H.Mehta Science College, Palghar, on 27th April 2020.

Participated in Webinar on “Turnitin Online on Campus” organized by Guru Nanak institute of management studies in association with Turnitin on 4th May 2020.

Organised National Infograph competition on WELLNESS IN TIMES OF COVID PANDEMIC.

Participated in National Webinar on “Corona Pandemic and economic challenges in India” organized by Guru Angad Dev Teaching Learning Centre of MHRD under PMMMNMTT scheme on 4 th May 2020.

Participation in Examination work:

University level:

Examination	Capacity	Class	Subject	Paper	Participant in CAP
University Level	Examiner /Moderator	TYBSC	Genome and molecular	USBT503	YES
	Examiner /Moderator	TYBSC	Biochemistry	USBT401	YES
	Examiner /Moderator	MSC P-I	Biochemistry	PSBT101	YES
	Examiner /Moderator	MSC P-I	IPR and Bioethics	PSBT204	YES

FIRST TERM COMPLIANCE REPORT

Class	No. of Lectures Allotted	No.of Lectures taken
TY BSC		
USBT 503/Unit 1 Genetic engineering in plants	15	18
USBT 503/Unit 2: Transgenic Plants	15	14
USBT 502/Unit 1 Virology	15	14
S Y BSc		
USBT 306/Unit 1 Industrial microorganisms in Industrial Processes	15	19
FYBSC		
USBT 105/Unit 2 Microbial genetics	15	13
MSC P-I		
PSBT 101/Unit 1 Membrane Biochemistry	15	17
PSBT 101/Unit 2 Protein Denaturation	15	12

SECOND TERM COMPLIANCE REPORT

Class	No. of Lectures Allotted	No. of Lectures taken
TY BSC		
USBT 601/Unit 1 Protein metabolism	15	14
USBT 602/Unit 2 Carbohydrate Metabolism	15	13
USBT 502/Unit 4 Vitamin and Mineral Metabolism	15	17
S Y BSc		
USBT 401/Unit 1 Carbohydrate Metabolism And Energy rich compounds	15	15
FYBSC		
USBT 204/Unit 1 Amino acid and protein	15	13
MSC P-I		
PSBT 204/Unit 4 TRIPS in light of Biotechnology	15	16
PSBT 204/Unit 4 Bioethics	15	14

NO. OF DAYS WORKED DURING THE ACADEMIC YEAR

FIRST TERM					Actual No. of days worked	SECOND TERM					Actual No. of days worked
Month	Leave Consumed					Month	Leave Consumed				
	Casual Leave	Duty Leave	Special Leave	Other Leave			Casual Leave	Duty Leave	Special Leave	Other Leave	
June		-		14	Nov.	01	-			18	
July	01			24	Dec.					20	
August				25	Jan.					24	
September	01			21	Feb.					22	
October	-			11	March					22	
					April						
TOTAL	02	00		105	TOTAL	01	00			106	

PARTICIPATION IN ADMINISTRATIVE ACTIVITIES

Committee	Capacity	Nature of Work
Admission	Member	Verification of documents and forms Generating Merit List

PARTICIPATION IN CO – CURRICULAR & EXTRA CURRICULAR ACTIVITIES

Science association lecture on “ tissue resident T cell analysis ”	24/10/19	63	Dr.Suraj Varkhande Post doc researcher University of Salzburg
Science association CAREER opportunities after BSc	28/09/2019	75	Pooja Jha, PGT Biology, Sanskriti Public School, Khandra, Panipat, Haryana.
Career guidance- career opportunities in corporate world graduation	06/03/2020	110	Ms. Sanju Tiwari Associate Analyst, Colgate Global Services, Powai, Mumbai.
Infograph	05/05/2020	83	

PARTICIPATION IN SEMINARS/WORKSHOPS DURING THE ACADEMIC YEAR

- Organised Regional Workshop on **“Research based Pedagogical tool”** organized by Shri Dahyabhai Amritlal Shah Institute of Biotechnology, Sonopant Dandekar College, Palghar in association with knowledge partners Centre of Excellence in Science and Mathematics Education (COESME), IISER, Pune & Newton Bhabha Fund, British Council on **28-29 JUNE 2019**.
- International conference on **Nanotechnology 'ICAN'** organized by department of physics, **Sonopant Dandekar shikshan mandali, Palghar**.
- Published paper in National Conference on **Biofacet - on Exploring realms of Biological Sciences**, organised by Department of Microbiology and Biotechnology, Patkar College. 31st January- 1st February 2020
- One week FDP on **“ Moodle learning and management system”** organized by Vivekanand College (Autonomous) Kolhapur, in Association with spoken tutorial –IIT Bombay during 25 -30 april 2020.
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- Participated in Webinar on **“Turnitin Online on Campus”** organized by **Guru Nanak institute of management studies in association with Turnitin on 4th May 2020**.
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- Participated in National Webinar on **“Corona Pandemic and economic challenges in India”** organized by **Guru Angad Dev Teaching Learning Centre of MHRD under PMMMNMTT scheme on 4 th May 2020**.

PARTICIPATION IN ORIENTATION / REFRESHER COURSES

Course	Venue	Organizer	Theme/Subject	Duration	Remarks
FDP	Online	Vivekanand College (Autonomous) Kolhapur, in Association with spoken tutorial –IIT B	Moodle learning and management system”	7days	National
FDP	ONLINE	School of Mathematical Sciences, Swami Ramanand Teerth Marathwada University, Nanded.	ICT Tools for Effective Teaching Learning,	7days	NAtional

PUBLICATIONS

- Presented and published poster on **Mangroves: A Symbiotic Link, Climate Change, Mangrove & Sustainable Management** July 2020 ISBN: 978-93-88901-10-9.

PARTICIPATION IN EXAM WORK

Examination	Capacity	Class	Subject	Paper	Participant in CAP
University Level	Examiner /Moderator	TYBSC	Genome and molecular	USBT503	YES
	Examiner /Moderator	TYBSC	Biochemistry	USBT601	YES
	Paper setter/Examiner /Moderator	MSC P-I	Biochemistry	PSBT101	YES

PARTICIPATION IN NATIONAL / STATE LEVEL ACTIVITIES

Name of Activity	Duration	Work Done
National conference- Biofacet - on Exploring realms of Biological Sciences,	02 days	Published Paper
International conference Nanotechnology 'ICAN'	01 day	Participated
“International conference on “Climate Change, Mangroves and Sustainable Management”	01 Day	Presented Poster
National Webinar Corona Pandemic and economic challenges in India”	01 DAY	Participation

Result Analysis of 2018-19**FY Biotech- Sem I- Nov 2018**

Subject-	USBT 101	USBT 102	USBT 103	USBT 104	USBT 105	USBT 106	USBT 107
Grade							
O	00	02	01	02	00	01	02
A+	03	02	02	08	02	06	05
A	07	10	06	06	04	06	07
B+	09	06	04	07	04	02	06
B	03	05	01	00	06	03	06
C	04	04	08	08	11	05	09
D	02	05	04	05	02	07	01
F	19	23	21	11	18	17	10
AB	06	06	06	06	06	06	07
Total	53	53	53	53	53	53	53

FY Biotech- Sem II- April 2019

Subject-	USBT 201	USBT 202	USBT 203	USBT 204	USBT 205	USBT 206	USBT 207
Grade							
O	02	08	04	07	05	07	
A+	00	10	10	06	07	07	
A	05	03	08	06	06	06	
B+	05	07	02	02	02	04	
B	05	00	00	05	05	04	
C	08	02	03	02	03	02	
D	04	02	07	03	04	03	
F	08	04	02	05	06	04	
AB	17	17	16	17	15	16	
Total	53	53	53	53	53	53	

FY Biotech Overall Result-

Grade	SEM I- Nov 2018	SEM II- April 2019
O	00	01
A+	03	10
A	06	09
B+	10	03
B	04	03
C	00	00
D	00	00
F	24	12
AB	06	15
Total	53	53

FY Biotech Rank holders-

RANK	SEM I- Nov 2018			SEM II- April 2019		
	NAME	GPA	MARKS	NAME	GPA	MARKS
1	Lonare Rutuja	9.5	797	Waghare Neha 3.	10	894
2	Waghare Neha	9.3	806	Lonare Rutuja	9.7	825
3	Tiwari Shivangi	9.2	766	Gautam Kishan Kumar	9.6	837

SY Biotech- Sem III- Nov 2018

Subject-	USBT 301	USBT 302	USBT 303	USBT 304	USBT 305	USBT 306	USBT 307
Grade							
O	06	02	05	00	04	00	01
A+	06	11	02	01	02	03	08
A	06	11	04	03	02	03	08
B+	05	03	02	02	03	04	06
B	04	04	03	05	04	07	10
C	09	06	05	10	06	03	09
D	05	06	14	12	13	14	00
F	02	00	08	10	09	09	01
AB	00	00	00	00	00	00	00
Total	43	43	43	43	43	43	43

SY Biotech- Sem IV- April 2019

Subject-	USBT 401	USBT 402	USBT 403	USBT 404	USBT 405	USBT 406	USBT 407
Grade							
O	07	03	00	07	04	08	07
A+	05	09	01	05	03	06	11
A	07	15	02	10	06	06	10
B+	04	07	04	03	05	01	08
B	04	02	07	06	04	08	03
C	05	05	09	06	08	07	03
D	09	01	16	05	11	05	00
F	02	01	04	01	02	02	01
AB	00	00	00	00	00	00	00
Total	43	43	43	43	43	43	43

SY Biotech Overall Result-

Grade	SEM III- Nov 2018	SEM IV- April 2019
O	00	00
A+	04	08
A	03	07
B+	10	07
B	08	08
C	06	09
D	00	00
F	12	04
AB	00	00
Total	43	43

SY Biotech Rank holders-

	SEM III- Nov 2018			SEM IV- April 2019		
RANK	NAME	GPA	MARKS	NAME	GPA	MARKS
1	Das Amit	9.6	857	Tare Gautam	9.9	872
2	Mehra Roma	9.6	843	Prajapati Harikesh	9.8	848
3	Tare Gautam	9.5		Das Amit	9.8	844

TY Biotech- Sem V- Nov 2018

Subject- Grade	USBT 501	USBT 502	USBT 503	USBT 504	USBT applied
O	02	07	08	04	08
A+	01	01	00	02	04
A	05	03	01	05	10
B+	00	02	01	04	00
B	03	03	02	06	04
C	04	07	05	03	04
D	11	05	10	09	03
F	07	06	05	01	00
AB	00	00	00	00	00
Total	34	34	34	34	34

TY Biotech- Sem VI- April 2019

Subject- Grade	USBT 601	USBT 602	USBT 603	USBT 604	USBT applied
O	03	06	04	02	06
A+	01	03	00	03	05
A	03	08	06	07	05
B+	01	04	10	05	09
B	06	07	05	02	05
C	02	01	01	04	00
D	14	02	03	06	03
E	01	00	01	00	00
F	03	03	04	05	01
AB	00	00	00	00	00
Total	34	34	34	34	34

TY Biotech Overall Result-

Grade	SEM V- Nov 2018	SEM VI- April 2019
O	06	04
A+	06	08
A	07	10
B+	04	05
B	00	00
C	00	01
D	00	00
F	11	06
AB	00	00
Total	34	34

TY Biotech Rank holders-

	SEM V- Nov 2018			SEM VI- April 2019		
RANK	NAME	GPA	MARKS	NAME	GPA	MARKS
1	Patil Prajakta	9.88		Patil Prajakta	9.88	
2	Mukharjee Neha	9.75	688	Sangle Sonali	9.63	692
3	Churi Hardik	9.75	681	Yadav Vishal	9.63	662

c) First Three Ranks

Class	Paper	Rank No.	Name of the Students	Marks Obtained
FY	USBT 105	I	Chauhan Ankita	9.9
		II	Save Surabhi	9.6
		III	Gupta Reni	9.6
SY	USBT306	I	Waghare Neha	10
		II	Tiwari Shivangi	9.9
		III	Gautam Kishan Kumar	9.9
TY	USBT 503,502	I	Das Amit B.	9.88
		II	Mehra Roma R.	9.75
		III	Prajapati Harikesh S.	9.75
MSc P-I	PSBT 101	I	Giri Priti S.	10.00
		II	Mukherjee Neha S	10.00
		III	Shirke Shyamal S.	9.83

d) Remedial Measures for failure and upgrading pass class and second class students

1. Basics in genetic molecular biology concepts were taken
2. Students with language difficulty were explained the concept in simplified manner and provided with animated learning concepts
3. Practical basics were explained with help of some virtual labs methods and some with extra practice sessions
4. Approach writing sessions for the practical concepts

e) Special Guidance to Challenging Students (I & Distinction)

1. Enrolling in extra certification skill based programmes like Advanced molecular biological methods, medical transcription, clinical research, Medical lab technology
2. Participation in intercollegiate poster and research conventions for developing personality and presentation skills
3. Reading scientific literature and reviews

FIRST TERM COMPLIANCE REPORT

Class	No. of Lectures Allotted	No. of Lectures taken
TY BSC		
USBT 503/Unit 1 Genetic engineering in plants	15	18
USBT 503/Unit 2: Transgenic Plants	15	14
USBT 502/Unit 1 Virology	15	14
S Y BSc		
USBT 306/Unit 1 Industrial microorganisms in Industrial Processes	15	19
FYBSC		
USBT 105/Unit 2 Microbial genetics	15	13
MSC P-I		
PSBT 101/Unit 1 Membrane Biochemistry	15	14
PSBT 101/Unit 2 Protein denaturation	15	12

SECOND TERM COMPLIANCE REPORT

Class	No. of Lectures Allotted	No. of Lectures taken
TY BSC		
USBT 601/Unit 1 Protein metabolism	15	14
USBT 602/Unit 2 Carbohydrate Metabolism	15	13
USBT 502/Unit 4 Vitamin and Mineral Metabolism	15	17
S Y BSc		
USBT 401/Unit 1 Carbohydrate Metabolism And Energy rich compounds	15	15
FYBSC		
USBT 204/Unit 1 Amino acid and protein	15	13
MSC P-I		
PSBT 204/Unit 4 IPR and Bioethics	15	14
PSBT 204/Unit 3 TRIPS in light of Biotechnology	15	13

EXTRA CURRICULAR ACTIVITY REPORT 2019-20

- Member of Organizing committee of Regional Workshop on “**Research based Pedagogical tool**” by Shri Dahyabhai Amritlal Shah Institute of Biotechnology, Sonopant Dandekar College, Palghar in association with knowledge partners Centre of Excellence in Science and Mathematics Education (COESME), IISER, Pune & Newton Bhabha Fund, British Council on **28-29 JUNE 2019**.
- Organized study visit for SY Biotech students at **Environmental survey laboratory, at TAPS, Boisar on 15th January 2020**.
- Organized field visit for TY Biotech students to **poly house/ Greenhouse** at Parnali, Boisar on **18th February 2020**.
- Organized study visit for TY and M.Sc. Biotech students at Landfill treatment Plant, Mahape on 20/02/2020.
- Intercollegiate online Infograph competition organised during Pandemic on Mental well being