



**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 –**

Science

2022-2023

PERSONAL INFORMATION

1. Name of the Professor : Mrs. Dipali Paresh Mali
2. Address : "Tarangan Building", 201, Tembhode Road,
Tarabaug Colony, Tal-Dist. Palghar, 401404
3. Department : Mathematics
4. Designation : Assistant Professor
5. Educational Qualification : M.SC(Mathematics), NET, SET,
Ph.D (Pursuing)
6. Date of Birth : 11/09/1984
7. Appointment Date : 23 July 2019
8. Telephone (Resi) Mobile No. : 9049543079
9. Blood Group : AB+
10. Emergency Contact Address : Dasharath J. Mali (Father) : 7261998638
"Riddhi-Siddhi" building, 205, opposite Philia
Hospital, Tal-Dist: Palghar , 401404.
11. PAN Card No. / Aadhar Card No.: Aadhar Card No.: 9202 9324 8164
12. Other Information : --

TIME TABLE 2022-23 (First Term)

PERIOD	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	7.30-8.20	S.Y.BSC	S.Y.BSC (Practical)				T.Y.BSC
2	8.20-9.10	F.Y.Bcom (Div.B)	F.Y.Bcom (Div.B)(Practical)	F.Y.Bcom (Div.A)	F.Y.Bcom (Div.A)	T.Y.BSC	T.Y.BSC
3	9.10-9.25	B	R	E	A	K	
4	9.25-10.15	T.Y.BSC (Practical)	S.Y.BSC	S.Y.BSC	M.SC(SEM-I)		
5	10.15-11.05	T.Y.BSC (Practical)			M.SC (SEM-III)	F.Y.Bcom (Div.A) (Practical)	F.Y.Bcom (Div.A) (Practical)
6	11.05-11.55	T.Y.BSC (Practical)		M.SC (SEM- I)			M.SC (SEM-I)
7	11.55-12.45		M.SC (SEM-III)	M.SC (SEM-III)		M.SC (SEM-I)	
8	12.45-1.35					M.SC (SEM-III)	

TIME TABLE 2022-23 (Second Term)

PERIOD	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	7.30-8.20	S.Y.BSC	S.Y.BSC				
2	8.20-9.10			T.Y.BSC	T.Y.BSC		
3	9.10-9.25	B	R	E	A	K	
4	9.25-10.15	T.Y.BSC PRACTICAL	T.Y.BSC	S.Y.BSC	F.Y.BCOM (DIV.D)	F.Y.BCOM (DIV.D)	
5	10.15-11.05	T.Y.BSC PRACTICAL	S.Y.BSC		M.SC PARTII		
6	11.05-11.55	T.Y.BSC PRACTICAL		M.SC PART I			M.SC PART I
7	11.55-12.45		M.SC PART II	M.SC PART II		M.SC PART I	
8	12.45-1.35				M.SC PART I	M.SC PAR II	

LEAVE RECORD

1. CASUAL LEAVE

Sr. No.	Date	Signature	Signature of Clerk	Sr. No.	Date	Signature	Signature of Clerk
1.	20/06/2022			9.	7/09/2022		
2.	23/06/2022			10.	29/09/2022		
3.	21/07/2022			11.	10/12/2022		
4.	4/08/2022			12.	12/12/2022		
5.	11/08/2022			13.	17/01/2023		
6.	15/08/2022			14.	24/01/2023		
7.	16/08/2022			15.	06/02/2023		
8.	6/09/2022			16.			

2. DUTY LEAVE

Sr. No.	Date	Signature	Signature of Clerk	Sr. No.	Date	Signature	Signature of Clerk
1.	16/02/2023			9.	10/03/2023		
2.	17/02/2023			10.			
3.	23/02/2023			11.			
4.	24/02/2023			12.			
5.	02/03/2023			13.			
6.	03/03/2023			14.			
7.	04/03/2023			15.			
8.	09/03/2023			16.			

LEAVE RECORD

3. OTHER LEAVE

Sr. No.	Date	Signature	Signature of Clerk	Sr. No.	Date	Signature	Signature of Clerk
1.	NIL			9.			
2.				10.			
3.				11.			
4.				12.			
5.				13.			
6.				14.			
7.				15.			
8.				16.			

4. MEDICAL LEAVE

Sr. No.	Date	Signature	Signature of Clerk	Sr. No.	Date	Signature	Signature of Clerk
1.	NIL			9.			
2.				10.			
3.				11.			
4.				12.			
5.				13.			
6.				14.			
7.				15.			
8.				16.			

APPOINTMENT ON VARIOUS COMMITTEES

FOR THE YEAR 2022- 2023

- Participated as a Teacher Co-ordinator in Swachha Bharat Abhiyaan on 13th Oct, 2022.
- Participated as a Teacher Co-ordinator for Cleanliness Drive Programme held in SDSM College on 13th August 2022.
- Member of M.SC exam committee, Post Graduate Centers.
- Member of Admission Committee 2022-23 for science branch.
- Member of Discipline committee for Annual Function on 23rd December 2022-23.

YEARLY TEACHING PLAN 2022-23

TABLE FOR AVAILABLE TEACHING HOURS EACH MONTH

Month	June	July	August	September	October	November
S.Y.Bsc (Paper- i) (Sem-1)	-	06	09	11	11	-
F.Y.Bcom(Div.B) (Sem-1)	-	-	06	05	-	-
F.Y.Bcom(Div.A) (Sem-1)	-	-	05	12	03	-
T.Y.Bsc (Paper-1) (Sem-5)	03	08	11	19	02	-
M.SC I(Paper-2) (Sem-1)	-	-	-	09	06	07
M.SC II (Paper-2) (Sem-3)	-	-	04	11	07	04
T.Y.Bsc (Paper-1) (Sem-6)	-	-	-	-	-	03
S.Y.Bsc (Paper-1) (Sem-4)	-	-	-	-	-	06

Signature - _____

DAILY TEACHING REPORT 2022-23 (First Half)

Date - 28/6/2022

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.10	10.00	T.Y(Sem-V)	Multivariable Calculus II	Double integrals	18	19

Signature_____

DAILY TEACHING REPORT

Date - 29/06/2022

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.							
2.	9.10	10.00	T.Y(Sem-V)	Multivariable Calculus II	Double integrals	17	19

Signature_____

DAILY TEACHING REPORT

Date - 30/06/2022

Day - Thursday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.							
2.	10.00	10.50	T.Y(Sem-V)	Multivariable Calculus II	Fubinis theorem	18	19

Signature_____

DAILY TEACHING REPORT

Date - 1/07/2022

Day - Friday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.00	10.50	T.Y(Sem-V)	Multivariable Calculus II	Formulae for integrals of sum	19	19
2.							
3.							

Signature_____

DAILY TEACHING REPORT

Date - 4/07/2022

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.							
2.	9.10	10.00	T.Y(Sem-V)	Multivariable Calculus II	Integrability of continuous function	19	19

Signature _____

DAILY TEACHING REPORT

Date -6 /07/2022

Day - Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.10	10.00	T.Y(Sem-V)	Multivariable Calculus II	Integrability of continuous function	19	19

Signature _____

DAILY TEACHING REPORT

Date - 8/07/2022

Day - Friday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.00	10.50	T.Y(Sem-V)	Multivariable Calculus II	Change of variable formula	18	19

Signature _____

DAILY TEACHING REPORT

Date -12 /07/2022

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.00	10.50	T.Y(Sem-V)	Multivariable Calculus II	Polar coordinates	18	19

Signature _____

DAILY TEACHING REPORT

Date - 13/07/2022

Day - Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.							
2.	9.10	10.00	T.Y(Sem-V)	Multivariable Calculus II	Cylindrical coordinates	17	19

Signature _____

DAILY TEACHING REPORT

Date -18 /07/2022

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.20	9.10	T.Y(Sem-V)	Multivariable Calculus II	Examples	18	19
2.	9.25	10.15	S.Y(Sem-III)	Multivariable Calculus I	Infinite series	15	20

Signature _____

DAILY TEACHING REPORT

Date -19 /07/2022

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.							
2.	9.25	10.15	S.Y(Sem-III)	Multivariable Calculus I	Convergence and divergence	15	20

Signature _____

DAILY TEACHING REPORT

Date -20 /07/2022

Day - Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.							
2.	9.25	10.15	S.Y(Sem-III)	Multivariable Calculus I	Examples	15	20

Signature _____

DAILY TEACHING REPORT

Date -25 /07/2022

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.20	9.10	T.Y(Sem-V)	Multivariable Calculus II	Spherical co-ordinates	19	19
2.	9.25	10.15	S.Y(Sem-III)	Multivariable Calculus I	Examples	15	20

Signature_____

DAILY TEACHING REPORT

Date -26/07/2022

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.							
2.	9.25	10.15	S.Y(Sem-III)	Multivariable Calculus I	Results	15	20

Signature_____

DAILY TEACHING REPORT

Date -27/07/2022

Day - Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.							
2.	9.25	10.15	S.Y(Sem-III)	Multivariable Calculus I	Test of convergence	15	20

Signature_____

DAILY TEACHING REPORT

Date -01 /08/2022

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.							
2.	9.25	10.15	S.Y(Sem-III)	Multivariable Calculus I	Test of convergence	16	20

Signature_____

DAILY TEACHING REPORT

Date - 02/08/2022

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.20	9.10	T.Y(Sem-V)	Multivariable Calculus II	Applications	19	19

Signature_____

DAILY TEACHING REPORT

Date -08 /08/2022

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.20	9.10	T.Y(Sem-V)	Multivariable Calculus II	Gradient, curl & divergence	17	19
2.	9.25	10.15	S.Y(Sem-III)	Multivariable Calculus I	Test of convergence	17	20

Signature_____

DAILY TEACHING REPORT

Date -12/08/2022

Day - Friday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	11.05	F.Y.BCOM(Div.A)	Mathematics	Shares	79	128

Signature_____

DAILY TEACHING REPORT

Date -18 /08/2022

Day - Thursday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y(Sem-III)	Multivariable Calculus I	Alternating series	15	20
2.	8.20	9.10	F.Y.BCOM(Div.A)	Mathematics	Face Value	79	128
3.	9.25	10.15	S.Y(Sem-III)	Multivariable Calculus I	Examples	15	20
4.	10.15	11.05	M.SC II(Sem-III)	Functional Analysis	Baire spaces	15	21

Signature_____

DAILY TEACHING REPORT

Date -19/08/2022

Day - Friday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y(Sem-III)	Multivariable Calculus I	Alternating series	15	20
2.	9.25	10.15	S.Y(Sem-III)	Multivariable Calculus I	Examples	15	20
3.	10.15	11.05	F.Y.BCOM(Div.A)	Mathematics	Market value	79	128

Signature _____

DAILY TEACHING REPORT

Date - 20/08/2022

Day - Saturday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	T.Y(Sem-V)	Multivariable Calculus II	Paths	17	19

Signature _____

DAILY TEACHING REPORT

Date - 22/08/2022

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y(Sem-III)	Multivariable Calculus I	Conditional convergence	15	20
2.	8.20	9.10	F.Y.BCOM(Div.B)	Mathematics	Shares	90	122
3.	9.25	10.15	T.Y(Sem-V)	Multivariable Calculus II	Line integrals	16	19

Signature _____

DAILY TEACHING REPORT

Date - 23/08/2022

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
	7.30	8.20	S.Y(Sem-III)	Multivariable Calculus I	Conditional convergence	16	20
1.	8.20	9.10	F.Y.BCOM(Div.B)	Mathematics	Shares	90	122
2.	9.25	10.15	F.Y.BCOM(Div.B)	Mathematics	Shares	85	122
3.	10.15	11.05	S.Y(Sem-III)	Multivariable Calculus I	Riemann integration	16	20
4.	11.05	11.55	M.SC II(Sem-III)	Functional Analysis	Baire spaces	17	21

Signature _____

DAILY TEACHING REPORT

Date -24/08/2022

Day - Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.20	9.10	F.Y.BCOM(Div.A)	Mathematics	shares	89	128
2.	10.15	11.05	M.SC II(Sem-III)	Functional Analysis	Theorems on Baire spaces	14	21
3.	11.05	11.55	M.SC II(Sem-III)	Functional Analysis	Theorems on Baire spaces	14	21

Signature _____

DAILY TEACHING REPORT

Date -25 /08/2022

Day - Thursday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	T.Y(Sem-V)	Multivariable Calculus II	Curl & divergence of vector field	18	19
2.	8.20	9.10	T.Y(Sem-V)	Multivariable Calculus II	Curl & divergence of vector field	18	19

Signature _____

DAILY TEACHING REPORT

Date -26 /08/2022

Day - Friday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.20	9.10	T.Y(Sem-V)	Multivariable Calculus II	Examples	18	19
2.							

Signature _____

DAILY TEACHING REPORT

Date - 27/08/2022

Day - Saturday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	T.Y(Sem-V)	Multivariable Calculus II	Theorems on line integrals	19	19
2.	8.20	9.10	T.Y(Sem-V)	Multivariable Calculus II	Theorems on line integrals	19	19
3.	10.15	11.05	F.Y.BCOM(Div.A)	Mathematics	Shares	85	128

Signature _____

DAILY TEACHING REPORT

Date - 29/08/2022

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y(Sem-III)	Multivariable Calculus I	Riemann integration	14	20
2.	8.20	9.10	F.Y.BCOM(Div.B)	Mathematics	Mutual funds	84	122
3.	9.25	10.15	T.Y(Sem-V)	Multivariable Calculus II	Practical	19	19
4.	10.15	11.55	T.Y(Sem-V)	Multivariable Calculus II	Practical	19	19

Signature _____

DAILY TEACHING REPORT

Date - 30/08/2022

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y(Sem-III)	Multivariable Calculus I	Practical	16	20
2.	8.20	9.10	F.Y.BCOM(Div.B)	Mathematics	Mutual funds	84	122
3.	9.25	10.15	S.Y(Sem-III)	Multivariable Calculus I	Upper and lower sums	16	20
4.	10.15	11.05	F.Y.BCOM(Div.B)	Mathematics	Permutations	70	122
5.	11.05	11.55	M.SC II(Sem-III)	Functional Analysis	Hilbert spaces	17	21

Signature _____ =

DAILY TEACHING REPORT

Date -02/09/2022

Day - Friday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.20	9.10	T.Y(Sem-V)	Multivariable Calculus II	Fundamental theorem of calculus for line integral	19	19

Signature _____

DAILY TEACHING REPORT

Date -03/09/2022

Day - Saturday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	T.Y(Sem-V)	Multivariable Calculus II	Conservative vector field	19	19
2.	8.20	9.10	T.Y(Sem-V)	Multivariable Calculus II	Examples	19	19

Signature _____

DAILY TEACHING REPORT

Date - 8/09/2022

Day - Thursday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.							
2.	8.20	9.10	F.Y.BCOM(Div.A)	Mathematics	Shares	80	128
3.	10.15	11.05	M.SC II(Sem-III)	Functional Analysis	Theorems on Hilbert spaces	16	21
4.	11.05	11.55	M.SC I(Sem-I)	Analysis I	Euclidean space R^n	15	18

Signature_____

DAILY TEACHING REPORT

Date - 09/09/2022

Day - Friday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	T.Y(Sem-V)	Multivariable Calculus II	Greens theorem	19	19
2.	10.15	11.05	F.Y.BCOM(Div.A)	Mathematics	Shares	83	128
3.	11.55	12.45	M.SC I(Sem-I)	Analysis I	Standard topology on R^n	15	18

Signature_____

DAILY TEACHING REPORT

Date -10/09/2022

Day - Saturday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	T.Y(Sem-V)	Multivariable Calculus II	Examples	19	19
2.	8.20	9.10	T.Y(Sem-V)	Multivariable Calculus II	Examples	19	19
3.	10.15	11.05	F.Y.BCOM(Div.A)	Mathematics	Tutorial	79	128

Signature_____

DAILY TEACHING REPORT

Date -12/09/2022

Day – Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y(Sem-III)	Multivariable Calculus I	Upper and lower sums	16	20
2.	8.20	9.10	F.Y.BCOM(Div.B)	Mathematics	Permutation	79	122
3.	9.25	10.15	T.Y(Sem-V)	Multivariable Calculus II	Practical	19	19
4.	10.15	11.05	T.Y(Sem-V)	Multivariable Calculus II	Practical	19	19
5.	11.05	11.55	M.SC I(Sem-I)	Analysis I	Standard topology on R^n	14	18

Signature_____

DAILY TEACHING REPORT

Date -13/09/2022

Day – Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y(Sem-III)	Multivariable Calculus I	Practical	15	20
2.	8.20	9.10	F.Y.BCOM(Div.B)	Mathematics	Combination	77	122
3.	9.25	10.15	S.Y(Sem-III)	Multivariable Calculus I	Riemann integrability	15	20
4.	11.05	11.55	M.SC II(Sem-III)	Functional Analysis	Theorems on Hilbert spaces	17	21

Signature_____

DAILY TEACHING REPORT

Date -14/09/2022

Day – Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.							
2.	8.20	9.10	F.Y.BCOM(Div.A)	Mathematics	Mutual funds	75	128
3.	9.25	10.15	S.Y(Sem-III)	Multivariable Calculus I	Riemann integrability	16	20
4.	10.15	11.05	F.Y.BCOM(Div.B)	Mathematics	LPP	81	122
5.	11.05	11.55	M.SC II(Sem-III)	Functional Analysis	Theorems on Hilbert spaces	17	21
6.	12.45	1.35	M.SC I(Sem-I)	Analysis I	Operator norm T	14	18

Signature_____

DAILY TEACHING REPORT

Date -15/09/2022

Day -Thursday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.20	9.10	F.Y.BCOM(Div.A)	Mathematics	Mutual funds	77	128
2.	9.25	10.15	T.Y(Sem-V)	Multivariable Calculus II	Parameterization	19	19
3.	10.15	11.05	M.SC II(Sem-III)	Functional Analysis	Normed linear spaces	15	21

Signature_____

DAILY TEACHING REPORT

Date - 16/09/2022

Day - Friday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.20	9.10	T.Y(Sem-V)	Multivariable Calculus II	Area of surfaces	19	19
2.	10.15	11.05	F.Y.BCOM(Div.A)	Mathematics	Entry & Exit load	86	128

Signature_____

DAILY TEACHING REPORT

Date - 17/09/2022

Day - Saturday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	T.Y(Sem-V)	Multivariable Calculus II	Surface integral s	19	19
2.	8.20	9.10	T.Y(Sem-V)	Multivariable Calculus II	Examples	19	19
3.	10.15	11.05	F.Y.BCOM(Div.A)	Mathematics	Mutual Fund	79	128
4.	11.05	11.55	M.SC I(Sem-I)	Analysis I	Compactness	14	18

Signature_____

DAILY TEACHING REPORT

Date - 19/09/2022

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y(Sem-III)	Multivariable Calculus I	Riemann integrability	17	20
2.	8.20	9.10	F.Y.BCOM(Div.B)	Mathematics	Graphical method	81	122
3.	9.25	10.15	T.Y(Sem-V)	Multivariable Calculus II	Practical	19	19
4.	10.15	11.55	T.Y(Sem-V)	Multivariable Calculus II	Practical	19	19

Signature _____

DAILY TEACHING REPORT

Date - 20/09/2022

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y(Sem-III)	Multivariable Calculus I	Theorems on Riemann integrability	15	20
2.	8.20	9.10	F.Y.BCOM(Div.B)	Mathematics	Graphical method	79	122
3.	11.55	12.45	M.SC II(Sem-III)	Functional Analysis	Normed linear spaces	15	21

Signature _____

DAILY TEACHING REPORT

Date - 21/09/2022

Day - Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.20	9.10	F.Y.BCOM(Div.A)	Mathematics	Permutation	75	128
2.	9.25	10.15	S.Y(Sem-III)	Multivariable Calculus I	Theorems on Riemann integrability	14	20
3.	11.05	11.55	M.SC II(Sem-III)	Functional Analysis	Normed linear spaces	16	21
4.	11.55	12.45	M.SC I(Sem-I)	Analysis I	Compactness	14	18

Signature _____

DAILY TEACHING REPORT

Date - 22/09/2022

Day - Thursday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.20	9.10	F.Y.BCOM(Div.A)	Mathematics	Permutation	81	128
2.	10.15	11.05	M.SC II(Sem-III)	Functional Analysis	Normed linear spaces	17	21
3.							

Signature _____

DAILY TEACHING REPORT

Date - 23/09/2022

Day - Friday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	11.05	F.Y.BCOM(Div.A)	Mathematics	Combination	79	128
2.	11.55	12.45	M.SC I(Sem-I)	Analysis I	Continuity	13	18
3.	11.55	12.45	M.SC II(Sem-III)	Functional Analysis	Normed linear spaces	17	21

Signature _____

DAILY TEACHING REPORT

Date - 24/09/2022

Day - Saturday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	11.05	F.Y.BCOM(Div.A)	Mathematics	Examples	74	128
2.	11.05	11.55	M.SC I(Sem-I)	Analysis I	Continuity	13	18
3.							

Signature _____

DAILY TEACHING REPORT

Date - 26/09/2022

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y(Sem-III)	Multivariable Calculus I	Theorems on Riemann integrability	14	20
2.							
3.							
4.	1.00	1.50	T.Y(Sem-V)	Multivariable Calculus II	(Extra lecture) Stokes theorem	18	19

Signature _____

DAILY TEACHING REPORT

Date -27 /09/2022

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y(Sem-III)	Multivariable Calculus I	Practical	14	20
2.	9.25	10.15	S.Y(Sem-III)	Multivariable Calculus I	Theorems on Riemann integrability	14	20
3.	10.15	11.05	T.Y(Sem-V)	Multivariable Calculus II	Examples on Stokes theorem	18	19
4.	11.05	11.55	M.SC III(Sem III)	Functional Analysis	Bounded linear transformation	14	21
5.	11.55	12.45	T.Y(Sem-V)	Multivariable Calculus II	Gauss divergence theorem	18	19

Signature _____

DAILY TEACHING REPORT

Date -28 /09/2022

Day - Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.							
2.	9.25	10.15	S.Y(Sem-III)	Multivariable Calculus I	Applications of integrals	16	20
3.	12.45	1.35	M.SC II(Sem-III)	Functional Analysis	Bounded linear transformation	14	21

Signature _____

DAILY TEACHING REPORT

Date -30/09/2022

Day - Friday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.20	9.10	F.Y.BCOM(Div.A)	Mathematics	Combination	85	128
2.	9.25	10.15	T.Y(Sem-V)	Multivariable Calculus II	Examples on Gauss divergence theorem	18	19
3.	10.15	11.05	T.Y(Sem-V)	Multivariable Calculus II	Examples on Gauss divergence theorem	18	19
4.	11.05	11.55	T.Y(Sem-V)	Multivariable Calculus II	Examples on Gauss divergence theorem	18	19
5.	11.55	12.45	M.SC II(Sem-III)	Functional Analysis	Bounded linear transformation	14	21
6.	12.45	1.35	M.SC I(Sem-I)	Analysis I	Differentiable functions	13	18

Signature _____

DAILY TEACHING REPORT

Date -1/10/2022

Day - Saturday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	11.05	F.Y.BCOM(Div.A)	Mathematics	LPP	85	128

Signature _____

DAILY TEACHING REPORT

Date - 2/10/2022

Day - Sunday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	1.00	1.50	T.Y(Sem-V)	Multivariable Calculus II	Examples on Stokes theorem and practical	10	19
2.	1.50	2.20	T.Y(Sem-V)	Multivariable Calculus II	Examples on Gauss divergence theorem and practical	16	19

Signature _____

DAILY TEACHING REPORT

Date -4 /10/2022

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y(Sem-III)	Multivariable Calculus I	Practical	16	20
2.							
3.	9.25	10.15	S.Y(Sem-III)	Multivariable Calculus I	Area	16	20
4.	11.55	12.45	M.SC II(Sem-III)	Functional Analysis	Bounded linear transformation	14	21

Signature _____

DAILY TEACHING REPORT

Date -6 /10/2022

Day - Thursday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	11.05	M.SC II(Sem-III)	Functional Analysis	Bounded linear transformation	15	21

Signature _____

DAILY TEACHING REPORT

Date -7/10/2022

Day - Friday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	11.05	F.Y.BCOM(Div.A)	Mathematics	L.P.P	70	128
2.	11.55	12.45	M.SC I(Sem-I)	Analysis I	Differentiable functions	13	18
3.	12.45	1.35	M.SC II(Sem-III)	Functional Analysis	Bounded linear transformation	15	21

Signature _____

DAILY TEACHING REPORT

Date - 10/10/2022

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	9.20	S.Y(Sem-III)	Multivariable Calculus I	Surface Area	14	20

Signature _____

DAILY TEACHING REPORT

Date - 11/10/2022

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	9.20	S.Y(Sem-III)	Multivariable Calculus I	First and second fundamental theorem of calculus	15	20

Signature _____

DAILY TEACHING REPORT

Date - 12/10/2022

Day - Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.							
2.	9.25	10.15	S.Y(Sem-III)	Multivariable Calculus I	Improper integrals	16	20

Signature _____

DAILY TEACHING REPORT

Date - 14/10/2022

Day - Friday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	11.05	F.Y.BCOM(Div.A)	Mathematics	Graphical method	74	120
2.	11.55	12.45	M.SC I(Sem-I)	Analysis I	Total derivative	15	18
3.	12.45	1.35	M.SC II(Sem-III)	Functional Analysis	Bounded linear transformation	15	21

Signature _____

DAILY TEACHING REPORT

Date - 15/10/2022

Day - Saturday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	11.05	F.Y.BCOM(Div.A)	Mathematics	Graphical method	76	128
2.	11.05	11.55	M.SC I(Sem-I)	Analysis I	Total derivative	15	18

Signature _____

DAILY TEACHING REPORT

Date - 18/10/2022

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.							
2.	7.30	8.20	S.Y(Sem-III)	Multivariable Calculus I	Examples on Improper integrals	16	20
3.							
4.	9.25	10.15	S.Y(Sem-III)	Multivariable Calculus I	Examples on Improper integrals	16	20
5.	10.15	11.05	M.SC II(Sem-III)	Functional Analysis	Hahn Banach theorem	16	21

Signature _____

DAILY TEACHING REPORT

Date - 19/10/2022

Day - Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.							
2.	9.25	10.15	S.Y(Sem-III)	Multivariable Calculus I	Examples on Improper integrals	17	20
3.	11.05	11.55	M.SC I(Sem-I)	Analysis I	Total derivative	15	18
4.	12.30	1.30	S.Y(Sem-III)	Multivariable Calculus I	Beta and gamma function	17	20

Signature _____

DAILY TEACHING REPORT

Date - 20/10/2022

Day - Thursday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y(Sem-III)	Multivariable Calculus I	Beta and gamma function	13	20
2.	12.45	1.30	M.SC I(Sem-I)	Analysis I	Partial & directional derivatives	14	18
3.							

Signature _____

DAILY TEACHING REPORT

Date - 21/10/2022

Day - Friday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.20	9.10	F.Y.BCOM(Div.A)	Mathematics	Graphical method	81	128
2.							
3.	10.15	11.05	S.Y(Sem-III)	Multivariable Calculus I	Examples on Beta and gamma function	14	20
4.	11.05	11.55	M.SC II(Sem-III)	Functional Analysis	Hahn Banach theorem	16	21
5.	11.55	12.45	M.SC I(Sem-I)	Analysis I	Partial & directional derivatives	13	18

Signature _____

DAILY TEACHING REPORT

Date - 22/10/2022

Day - Saturday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	11.05	F.Y.BCOM(Div.A)	Mathematics	Problems on LPP	79	128

Signature _____

DAILY TEACHING REPORT

Date -9 /11/2022

Day - Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.30	10.30	M.SC II(Sem-III)	Functional Analysis	Internal exam	21	21

Signature_____

DAILY TEACHING REPORT

Date - 10/11/2022

Day - Thursday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.							
2.	12.45	1.30	M.SC I(Sem-I)	Analysis I	Partial & directional derivatives	14	18

Signature_____

DAILY TEACHING REPORT

Date - 17/11/2022

Day - Thursday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.							
2.	12.45	1.30	M.SC I(Sem-I)	Analysis I	Mean value inequality	14	18

Signature_____

DAILY TEACHING REPORT

Date - 18/11/2022

Day - Friday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.							
2.	11.55	12.45	M.SC I(Sem-I)	Analysis I	Mean value inequality	13	18

Signature_____

DAILY TEACHING REPORT

Date - 19/11/2022

Day - Saturday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.							
2.	10.15	11.05	M.SC I(Sem-I)	Analysis I	Theorems	14	18

Signature_____

DAILY TEACHING REPORT

Date - 22/11/2022

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.30	10.30	M.SC II(Sem-III)	Functional Analysis	Open mapping theorem	14	21
2.	11.05	11.55	M.SC I(Sem-I)	Analysis I	Riemann integration	15	18

Signature_____

DAILY TEACHING REPORT

Date -26/11/2022

Day - Saturday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	11.05	11.55	M.SC II(Sem-I)	Analysis I	Riemann integration	15	18

Signature_____

DAILY TEACHING REPORT

Date -1 /12/2022

Day - Thursday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	12.45	1.35	M.SC II(Sem-III)	Functional Analysis	Theorems	14	21

Signature_____

DAILY TEACHING REPORT

Date -2/12/2022

Day - Thursday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	12.45	1.35	M.SC II(Sem-III)	Functional Analysis	Theorems	15	21
2.							

Signature_____

DAILY TEACHING REPORT

Date -7/12/2022

Day - Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	12.45	1.35	M.SC II(Sem-III)	Functional Analysis	Meav value Theorem	15	21
2.							

Signature_____

DAILY TEACHING REPORT

Date - 13/12/2022

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	11.55	12.45	M.SC II(Sem-III)	Functional Analysis	Closed graph theorem	15	21
2.							
3.							
4.							

Signature_____

DAILY TEACHING REPORT

Date -19/12/2022

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	12.45	1.35	M.SC II(Sem-III)	Functional Analysis	Taylor's expansion	15	21

Signature _____

DAILY TEACHING REPORT

Date - 24/01/2022

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	11.55	12.45	M.SC II(Sem-III)	Functional Analysis	Taylor's expansion	15	21

Signature _____

DAILY TEACHING REPORT (Second Half) 2022-23

Date - 21/11/2022

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	12.10	1.00	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Vectors in R^n	18	20

Signature _____

DAILY TEACHING REPORT

Date - 22/11/2022

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.30	11.20	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Basic notions of Vectors	17	20

Signature _____

DAILY TEACHING REPORT

Date - 28/11/2022

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Inner product	19	20
2.	9.25	10.15	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Review of complex numbers	16	19

Signature_____

DAILY TEACHING REPORT

Date - 29/11/2022

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Norm of a vector	19	20
2.	8.20	9.10	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Polar co-ordinates	17	19
3.	9.25	10.15	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Distance between two points	19	20

Signature_____

DAILY TEACHING REPORT

Date - 30/11/2022

Day - Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.20	9.10	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	De Moivres formula	17	19
2.	9.25	10.15	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	vectors	17	20

Signature_____

DAILY TEACHING REPORT

Date - 1/12/2022

Day - Thursday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	F.Y.Bcom(Div.D)	Mathematics	Derivatives of function	98	161

Signature_____

DAILY TEACHING REPORT

Date - 2/12/2022

Day - Friday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	F.Y.Bcom(Div.D)	Mathematics	Derivatives of function	97	161
2.							

Signature_____

DAILY TEACHING REPORT

Date - 5/12/2022

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Scalar fields	17	20
2.	8.20	9.10	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Extended complex plane	17	19
3.							
4.	10.15	11.05	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Convergence of sequence of complex numbers	17	19

Signature_____

DAILY TEACHING REPORT

Date - 6/12/2022

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Inner product	19	20
2.	8.20	9.10	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Convergence of sequence of complex numbers	16	19
3.	9.25	10.15	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Examples	19	20
4.							
5.							
6.							

Signature _____

DAILY TEACHING REPORT

Date - 7/12/2022

Day - Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.20	9.10	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Convergence of sequence of complex numbers	16	19
2.	9.25	10.15	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Vector valued functions	18	20
3.							
4.							
5.							
6.							

Signature _____

DAILY TEACHING REPORT

Date - 8/12/2022

Day -Thursday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.20	9.10	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Limit of complex function	19	19
2.	9.25	10.15	F.Y.Bcom(Div.D)	Mathematics	Derivatives of function	97	161

Signature_____

DAILY TEACHING REPORT

Date - 9/12/2022

Day -Friday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	F.Y.Bcom(Div.D)	Mathematics	Derivatives of function	94	161

Signature_____

DAILY TEACHING REPORT

Date -13 /12/2022

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Practical	17	20
2.	8.20	9.10	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Continuity of complex function	19	19
3.	9.25	10.15	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Vector valued functions	17	20

Signature_____

DAILY TEACHING REPORT

Date - 14/12/2022

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.20	9.10	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Differentiability of complex function	19	19
2.	9.25	10.15	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Sequences	17	20

Signature_____

DAILY TEACHING REPORT

Date - 15/12/2022

Day -Thursday

Sr. No.	Hours		Class	Subject/ Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	F.Y.Bcom(Div.D)	Mathematics	Derivatives of function	90	161

Signature_____

DAILY TEACHING REPORT

Date - 2/1/2023

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Limits and continuity of scalar fields	19	20
2.	9.25	10.10	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Cauchy integral formula	16	19

Signature_____

DAILY TEACHING REPORT

Date - 3/1/2022

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y.Bsc(Sem-iv)	Multivariable Calculus I	Practical	15	20
2.	8.20	9.10	T.Y.Bsc(Sem-VI)	Basic Complex Analysis	Cauchy integral formula	18	19
3.	9.25	10.15	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Limits and continuity of scalar fields	19	20

Signature_____

DAILY TEACHING REPORT

Date - 4/1/2023

Day - Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.20	9.10	T.Y.Bsc(Sem-VI)	Basic Complex Analysis	Cauchy integral formula	18	19
2.	9.25	10.15	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Limits and continuity of scalar fields	19	20

Signature_____

DAILY TEACHING REPORT

Date - 5/1/2023

Day - Thursday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.20	9.10	T.Y.Bsc(Sem-VI)	Basic Complex Analysis	Taylor theorem for analytic function	16	19
2.	9.25	10.15	F.Y.Bcom(Div.D)	Mathematics	Interest	90	161
3.							

Signature_____

DAILY TEACHING REPORT

Date - 6/1/2023

Day - Friday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.							
2.	9.25	10.15	F.Y.Bcom(Div.D)	Mathematics	Interest	89	161
3.							

Signature_____

DAILY TEACHING REPORT

Date - 9/1/2023

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Iterated limits	17	20
2.	9.25	10.15	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Practical	19	19
3.	10.15	11.05	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Practical	19	19
4.	11.05	11.55	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Practical	19	19

Signature_____

DAILY TEACHING REPORT

Date - 10/1/2023

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Practical	17	20
2.	8.20	9.10	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Taylor theorem for analytic function	16	19
3.	9.25	10.05	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Partial derivatives scalar fields	17	20

Signature_____

DAILY TEACHING REPORT

Date - 11/01/2023

Day - Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.20	9.10	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Mobius transformation	17	19
2.	9.25	10.15	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	directional derivatives scalar fields	18	20

Signature_____

DAILY TEACHING REPORT

Date - 12/01/2023

Day - Thursday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.20	9.10	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Mobius transformation	17	19
2.	9.25	10.15	F.Y.Bcom(Div.D)	Mathematics	Interest	89	161

Signature_____

DAILY TEACHING REPORT

Date - 16/1/2023

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	directional derivatives scalar fields	17	20
2.	9.25	10.15	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Practical	17	19
3.	10.15	11.05	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Practical	17	19
4.	11.05	11.55	T.Y.Bsc(Sem-vi)	Basic Complex Analysis	Practical	17	19

Signature_____

DAILY TEACHING REPORT

Date - 18/1/2023

Day - Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.20	9.10	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Mobius transformation	17	19
2.	9.20	10.15	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Mean value theorem	16	20

Signature_____

DAILY TEACHING REPORT

Date - 19/1/2023

Day - Thursday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.20	9.10	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Trigonometric functions	18	19
2.	9.25	10.15	F.Y.Bcom(Div.D)	Mathematics	Interest	92	161

Signature_____

DAILY TEACHING REPORT

Date - 20/1/2023

Day - Friday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	F.Y.Bcom(Div.D)	Mathematics	Interest	92	161
2.							

Signature_____

DAILY TEACHING REPORT

Date - 23/1/2023

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Mean value theorem	17	20
2.	9.25	10.15	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Practical	18	19
3.	10.15	11.05	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Practical	18	19
4.	11.05	11.55	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Practical	18	19

Signature_____

DAILY TEACHING REPORT

Date -25 /1/2023

Day - Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.20	9.10	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Trigonometric functions	17	19
2.	9.25	10.15	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Differentiability of scalar field	17	20
3.	10.15	11.05	M.SC(Sem-II)	Analysis II	Measures & Measurable sets	20	21

Signature_____

DAILY TEACHING REPORT

Date -27/1/2023

Day - Friday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	F.Y.Bcom(Div.D)	Mathematics	Interest	92	161
2.	10.15	11.05	M.SC(Sem-II)	Analysis II	Measures & Measurable sets	20	21

Signature_____

DAILY TEACHING REPORT

Date -28/1/2023

Day - Saturday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	11.05	M.SC(Sem-II)	Analysis II	Measures & Measurable sets	20	21
2.							

Signature _____

DAILY TEACHING REPORT

Date -30/1/2023

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Differentiability of scalar field	16	20
2.	9.25	10.15	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Practical	18	19
3.	10.15	11.05	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Practical	18	19
4.	11.05	11.55	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Practical	18	19

Signature _____

DAILY TEACHING REPORT

Date - 31/1/2023

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Practical	16	20
2.	8.20	9.10	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Hyperbolic functions	17	19
3.	9.25	10.15	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Differentiability of scalar field	16	20

Signature _____

DAILY TEACHING REPORT

Date - 1/2/2023

Day - Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Gradient	18	20
2.	8.20	9.10	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Power series	15	19
3.	10.15	11.05	M.SC(Sem-II)	Analysis II	Measures & Measurable sets	17	21

Signature _____

DAILY TEACHING REPORT

Date - 2/2/2023

Day - Thursday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.20	9.10	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Radius of convergence	15	19
2.	9.25	10.15	F.Y.Bcom(Div.D)	Mathematics	Interest	95	161
3.	10.15	11.05	M.SC(Sem-II)	Analysis II	Measures & Measurable sets	16	21

Signature _____

DAILY TEACHING REPORT

Date - 3/2/2023

Day - Friday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	F.Y.Bcom(Div.D)	Mathematics	Interest	89	161

Signature _____

DAILY TEACHING REPORT

Date - 6/2/2023

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Gradient properties	18	20

Signature_____

DAILY TEACHING REPORT

Date - 8/2/2023

Day - Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Chain rule and tangent plane	17	20

Signature_____

DAILY TEACHING REPORT

Date - 9/2/2023

Day - Thursday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.20	9.10	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Radius of convergence	15	19
2.	9.25	10.15	F.Y.Bcom(Div.D)	Mathematics	Interest	89	161
3.							

Signature_____

DAILY TEACHING REPORT

Date - 11/2/2023

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	11.05	M.SC(Sem-II)	Analysis II	Monotone convergence theorem	18	21

Signature_____

DAILY TEACHING REPORT

Date - 13/2/2023

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Eulers theorem	18	20
2.	9.25	10.15	F.Y.Bcom(Div.D)	Mathematics	Annuity & Interest	91	161
3.	10.15	11.05	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Laurent series	16	19
4.	11.05	11.55	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Laurent series	16	19

Signature _____

DAILY TEACHING REPORT

Date - 14/2/2023

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Practical	16	20
2.	8.20	9.10	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Laurent series	18	19
3.	9.25	10.15	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Eulers theorem	16	20
4.	10.15	11.05	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Singularity	18	19
5.	11.05	11.55	M.SC(Sem-IV)	Fourier Analysis	Fourier Series	20	21

Signature _____

DAILY TEACHING REPORT

Date - 15/2/2023

Day - Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Eulers theorem	18	20
2.	9.25	10.15	F.Y.Bcom(Div.D)	Mathematics	Annuity & Interest	91	161
3.	10.15	11.05	M.SC(Sem-II)	Analysis II	Fatous lemmma	15	21

Signature _____

DAILY TEACHING REPORT

Date - 20/2/2023

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Eulers theorem	16	20
2.	8.20	9.10	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Isolated singularity	18	19
3.	9.25	10.15	F.Y.Bcom(Div.D)	Mathematics	Annuity & Interest	86	161

Signature_____

DAILY TEACHING REPORT

Date - 21/2/2023

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Practical	18	20
2.	8.20	9.10	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Removable singularity	15	19
3.	9.25	10.15	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Higher order partial derivatives	18	20

Signature_____

DAILY TEACHING REPORT

Date - 22/02/2023

Day - Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Higher order partial derivatives	15	20
2.	8.20	9.10	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	pole	18	19

Signature_____

DAILY TEACHING REPORT

Date - 25/2/2023

Day - Saturday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	11.05	M.SC(Sem-II)	Analysis II	Bounded convergence theorem	16	21
2.	11.05	11.55	M.SC(Sem-II)	Analysis II	Lebesgue and Riemann integral	16	21

Signature_____

DAILY TEACHING REPORT

Date - 27/02/2023

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y.Bsc (Sem-IV)	Multivariable Calculus I	Higher order partial derivatives	16	20
2.	9.25	10.15	F.Y.Bcom(Div.D)	Mathematics	Annuity & Interest	85	161
3.	10.15	11.05	T.Y.Bsc(Sem-VI)	Basic Complex Analysis	Practical	18	19
4.	11.05	11.55	T.Y.Bsc(Sem-VI)	Basic Complex Analysis	Practical	18	19

Signature_____

DAILY TEACHING REPORT

Date -28 /02/2023

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Practical	17	20
2.	8.20	9.10	T.Y.Bsc(Sem-VI)	Basic Complex Analysis	Essential singularity	15	19
3.	9.25	10.15	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Higher order partial derivatives	17	20
4.	10.15	11.05	M.SC(Sem-IV)	Fourier Analysis	Fourier Series	20	21
5.	11.05	11.55	M.SC(Sem-IV)	Fourier Analysis	Fourier Series	20	21

Signature_____

DAILY TEACHING REPORT

Date - 1/3/2023

Day - Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Higher order partial derivatives	18	20
2.	9.25	10.15	F.Y.Bcom(Div.D)	Mathematics	Annuity & Interest	93	161
3.	8.20	9.10	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Residue theorem	16	19
4.	11.05	11.55	M.SC(Sem IV)	Fourier Analysis	Fourier Series	20	21

Signature_____

DAILY TEACHING REPORT

Date -6 /3/2023

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Applications	17	20
2.	9.25	10.15	F.Y.Bcom(Div.D)	Mathematics	Annuity & Interest	95	161
3.	10.15	11.05	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Practical	18	19
4.	11.05	11.55	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Practical	18	19
5.	11.55	12.45	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Practical	18	19

Signature_____

DAILY TEACHING REPORT

Date - 8/03/2023

Day - Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Applications	17	20
2.	8.20	9.10	T.Y.Bsc(Sem-VI)	Basic Complex Analysis	Residue theorem	17	19
3.	9.25	10.15	F.Y.Bcom(Div.D)	Mathematics	Annuity & Interest	89	161

Signature _____

DAILY TEACHING REPORT

Date - 11/3/2023

Day - Saturday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	10.15	11.05	M.SC(Sem-II)	Analysis II	Lebesgue & Riemann integrals	17	21
2.							

Signature _____

DAILY TEACHING REPORT

Date - 13/3/2023

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Applications	18	20
2.	12.45	1.35	M.SC(Sem-IV)	Fourier Analysis	Fourier Series	16	21
3.							
4.							

Signature _____

DAILY TEACHING REPORT

Date - 14/3/2021

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Practical	17	20
2.	8.20	9.10	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Residue theorem	15	19
3.	9.25	10.15	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Applications	17	20

Signature _____

DAILY TEACHING REPORT

Date -17 /3/2023

Day - Friday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Taylor's theorem	18	20
2.							

Signature _____

DAILY TEACHING REPORT

Date - 20/3/2023

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Maxima, minima and saddle points	18	20
2.	10.15	11.05	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Practical	17	19
3.	11.05	11.55	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Practical	17	19
4.	11.55	12.45	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Practical	17	19

Signature _____

DAILY TEACHING REPORT

Date - 21/03/2023

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Maxima, minima and saddle points	18	20
2.	8.30	9.30	M.SC(Sem-II)	Analysis II	Lebesgue & Riemann integrals	17	21

Signature_____

DAILY TEACHING REPORT

Date - 25/3/2023

Day - Saturday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	7.30	8.20	S.Y.Bsc(Sem-IV)	Multivariable Calculus I	Hessian Matrix5	18	20

Signature_____

DAILY TEACHING REPORT

Date - 27/3/2023

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.30	9.30	M.SC(Sem-IV)	Fourier Analysis	Fourier series	13	21

Signature_____

DAILY TEACHING REPORT

Date -28 /3/2023

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	9.25	10.15	T.Y.Bsc(Sem-Vi)	Basic Complex Analysis	Residue theorem	15	19

Signature_____

DAILY TEACHING REPORT

Date - 3/4/2023

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.30	9.30	M.SC(Sem-IV)	Fourier Analysis	Fourier series	17	21

Signature_____

DAILY TEACHING REPORT

Date - 8/4/2023

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.30	9.30	M.SC(Sem-IV)	Fourier Analysis	Dirichlet theorem	16	21

Signature_____

DAILY TEACHING REPORT

Date - 10/4/2023

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.30	9.30	M.SC(Sem-IV)	Fourier Analysis	Dirichlet theorem	17	21

Signature_____

DAILY TEACHING REPORT

Date - 11/4/2023

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.30	9.30	M.SC(Sem-II)	Analysis II	Lebesgue & Riemann integrals	17	21
2.							

Signature_____

DAILY TEACHING REPORT

Date - 17/4/2023

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.30	9.30	M.SC(Sem-IV)	Fourier Analysis	Dirichlet theorem	17	21

Signature_____

DAILY TEACHING REPORT

Date - 18/4/2023

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.30	9.30	M.SC(Sem-II)	Analysis II	Borel Algebra	15	21

Signature_____

DAILY TEACHING REPORT

Date - 24/4/2023

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	12.45	1.35	M.SC(Sem-IV)	Fourier Analysis	Dirichlet theorem	16	21

Signature_____

DAILY TEACHING REPORT

Date - 25/4/2023

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.30	9.30	M.SC(Sem-II)	Analysis II	Lebesgue measurable sets	14	21
2.	10.15	11.05	M.SC(Sem-IV)	Fourier Analysis	Dirichlet theorem	15	21
3.	11.05	11.55	M.SC(Sem-iv)	Fourier Analysis	Dirichlet theorem	15	21

Signature_____

DAILY TEACHING REPORT

Date - 2/5/2023

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.30	9.30	M.SC(Sem-II)	Analysis II	Theorems	14	21
2.	10.15	11.05	M.SC(Sem-IV)	Fourier Analysis	Fejars theorem & applications	16	21

Signature _____

DAILY TEACHING REPORT

Date - 3/5/2023

Day - Wednesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.30	9.30	M.SC(Sem-II)	Analysis II	Lebesgue integrals	14	21
2.	11.55	12.45	M.SC(Sem-IV)	Fourier Analysis	Fejars theorem & applications	15	21

Signature _____

DAILY TEACHING REPORT

Date - 8/5/2023

Day - Monday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	11.55	12.45	M.SC(Sem-IV)	Fourier Analysis	Fejars theorem & applications	15	21

Signature _____

DAILY TEACHING REPORT

Date - 9/05/2023

Day - Tuesday

Sr. No.	Hours		Class	Subject/Paper	Particulars of Teaching Syllabus	No. of Students	
	From	To				Present	Total
1.	8.30	9.30	M.SC(Sem-II)	Analysis II	Riez Fischer theorem	14	21

Signature _____

PARTICIPATION IN CO – CURRICULAR & EXTRA CURRICULAR ACTIVITIES

Nature of Activity	Details of Activities/Programme			
	Date	Speaker	Subject	Remarks
Co-ordinator for organizing "Career guidance in Mathematics"	7 th February 2022.	Prof. Mandar Bhanushe. (Head, Faculty of Science & Technology, IDOL, University of Mumbai)	Career guidance in Mathematics.	Total 154 intercollegiate students participated.
Co-ordinator for organizing "Euler's Festival-An Intercollegiate Mathematical Fest"	7 th February 2022.	Prof. Mandar Bhanushe. & Mr. Pranit Bhior.	Organised Intercollegiate Mathematical Competitions like "Poster making", "Sudoku", "Crossword" and "Snake and Ladder"	Total 154 intercollegiate students participated.
Co-ordinator for organizing Departmental activity "Problem a Week"	Started from 12 th September 2022	Department Of Mathematics.	Problem a Week activity.	This activity is organized for all UG & PG students to give a boost their thinking ability. In this activity one question is posted on our "Problem a week" Telegram channel in the beginning of every week. Till now 390 students have participated.
Co-ordinator for organizing Certificate course.	21/01/2023 08/05/2023	Department of Mathematics.	Statistical Methods Using R-tool	This certificate course is organized for all the degree students of Arts/Commerce/Science/IT/BMS. Total 32 students participated.
Co-ordinator for organizing Certificate course.	04/05/2023- 22/05/2023	Department of Mathematics.	Basic Concepts & Skills in Mathematics	This certificate course is organized for all the degree students of Science. Total 31 students participated.
Guided a Research Project in 17 th Aavishkar. Inter-Collegiate/Institute/Department Research Convection 2022-23.	26 th December 2022	-	Do electric bikes make sense over Petroleum bikes...?	Students get selected for the zonal round and presented a Research project at the final round organized by the University of Mumbai at Satish Pradhan Dnyanasadhana College, Thane on 26 th December 2022.

PARTICIPATION IN SEMINARS/WORKSHOPS DURING THE ACADEMIC YEAR

Organizer	Duration	Subject/Theme	Speakers	Remarks
Ramanujan College, University of Delhi.	06-12 March, 2023	One week faculty development programme on Research Method and Research Design	Ramanujan College, University of Delhi.	Obtained grade "A".
Sahyadri Shikshan Seva Mandal's (SSSM), Arts and Commerce College	05/08/2022	Implementation of Bloom Taxonomy in the Examination System	-	-

PARTICIPATION IN ORIENTATION / REFRESHER COURSES

Course	Venue	Organizer	Theme/Subject	Duration	Remarks
NIL					

PUBLICATIONS

1.NIL
2.
3.
4.
5.

PARTICIPATION IN EXAM WORK

Examination	Capacity	Class	Subject	Paper	Participant in CAP
1. University Level					
Paper setter and Examiner		M.SC (Sem-1)	Analysis I(Rev 2020)	Paper-2	
Paper setter and Examiner		M.SC (Sem-3)	Functional analysis Rev-21-22	Paper-2	
Paper setter and Examiner		M.SC (Sem-2)	Probability Theory (Rev.21)	Paper-5	
Paper setter and Examiner		M.SC (Sem-4)	Integral transform	Elective	
Paper setter and Examiner		M.A (Sem-1)	Analysis I (Rev.20)	Paper-2	
Paper setter and Examiner		M.SC(CBGCS) (Sem-1)	Analysis I	Paper-2	
2. YCMOU					

RESULT ANALYSIS OF EXAMINATION HELD IN THE PRECEDINGS ACADEMIC YEAR 2022- 2023 First Term

G) MARKSWISE

Class/Paper/Marks	F.Y.B.COM-A	F.Y.B.COM-B	S.Y.B.Sc	T.Y.B.Sc	M.Sc I	M.Sc II
0 – 10	05	40	NIL	NIL	15	12
11 – 20	06	16	NIL	NIL	01	06
21 – 34	14	4	NIL	02	NIL	NIL
35 – 59	68	46	06	09	01	03
60 – 70	06	7	02	05	NIL	NIL
71 – 80	08	2	01	02	NIL	NIL
81 – 90	03	1	01	01	NIL	NIL
91 – 100	03	3	01	NIL	NIL	NIL
% of Passing	75%	49.58%	55%	94.73%	5.88%	14.28%

H) AT A GLANCE

Class	Paper	I Class	II Class	Pass Class	Failed	Total	% of Passing
F.Y.B.COM-A	VII	20	27	41	30	118	75%
F.Y.B.COM-B	VII	04	09	46	60	119	49.58%
S.Y.B.Sc	III	02	03	06	09	20	55%
T.Y.B.Sc	III	08	09	NIL	02	19	89.47%
M.Sc I	III	NIL	01	NIL	16	17	5.88%
M.Sc II	V	NIL	03	NIL	18	21	14.28 %

ACADEMIC YEAR 2022-23

a) First Three Ranks

Class	Paper	Rank No.	Name of the Students	Marks Obtained
F.Y.B.COM A	VII	1	Mhatre Dhruv Krishnakant	100
		2	Jain kush Chandmal	99
		3	Harijan Sanjana Sunil	95
F.Y.B.COM B	VII	1	Bhatiya Prathamesh	98
		2	Pemale Jeet	99
		3	Nawabali Kismatali	94
S.Y.B.SC	I	1	Kiran SadyaSalkar	98
		2	Gangoda Pramodjatriya	82
		3	Dipak Devilal Suthar	77
T.Y.B.SC	I	1	Jha Aman Jaygovind	86
		2	Sharma Aaradhana Gurmit	80
		3	Damankatr Anushree Hemant	74
M.SC I	II	1	Mahesh Telwada	56
		2	Aditi Khulat	52
		3	Vanga Sarika	47
M.SC II	III	1	Chaware Sunita Ananta	48
		2	Gurada Vaishnavi	48
		3	Bhusara Suraj Madhukar	48

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

1) Holding of additional lessons.
2) Sessions for clearing up confusion and solving papers from previous years.
3) Providing notes and previous years question paper.
4) Conducting tests.

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

1) Establishing Trust
2) Rethink student engagement tactics
3) A closer examination
4) Identifying and resolving each student's challenges.
5) Making student study plans.

FIRST TERM COMPLIANCE REPORT

AY 2022 – 23

Class: SYBSC Subject: Calculus – III (Paper 1)

Unit – I :Infinite Series

Unit – II :Riemann Integration

Unit – III :Application of Integration and Improper Integrals

**Class: FYBCOM Subject: Mathematical and Statistical
Techniques-I (Paper VII)**

Unit – I :Shares and Mutual Funds

Unit – II :Permutation, Combination and Linear Programming Problems

Class: TYBSC Subject: Multivariable Calculus II (Paper 1)

Unit – I :Multiple Integrals

Unit – II :Line Integrals

Unit – III : Surface Integrals

Class: MSC PART-I Subject: Analysis I (Paper 2)

Unit – I :Euclidean Spaces

Unit – ii :Differentiable Functions

Unit – III :Inverse Function Theorem and Implicit Function Theorem

Unit – IV : Riemann Integration

Class: MSC PART-II Subject: Functional Analysis (Paper 2)

Unit – I :Baire Spaces and Hilbert Spaces

Unit – II :Normed Linear Spaces

Unit – III :Bounded Linear Transformations

Unit – IV :Basic Theorems

SECOND TERM COMPLIANCE REPORT

Class: FYBCOM **Subject: Mathematical and Statistical Techniques-II (Paper VII)**

Unit – I :Functions, Derivatives and Their Applications

Unit – II :Interest and Annuity

Class: SYBSC **Subject: Multivariable Calculus I (Paper 1)**

Unit – I :Functions of several variables

Unit – II :Differentiation of scalar fields

Unit – III :Applications of Differentiation of scalar fields and Differentiation of vector fields

Class: TYBSC **Subject: Basic Complex Analysis (Paper 1)**

Unit – I :Introduction to Complex Analysis

Unit – II :Cauchy Integral Formula

Unit – III :Complex Power Series, Laurent series and Isolated singularities

Class: MSC PART-I **Subject: Analysis II (Paper 3)**

Unit – I :Measures and Measurable Sets

Unit – II :Measurable Functions and their Integration

Unit – III :Convergence Theorems on Measure spaces

Unit – IV : Space of Integrable Functions

Class: MSC PART-II **Subject: Fourier Analysis (Paper 2)**

Unit – I :Fourier series

Unit – II :Dirichlet's Theorem

Unit – III :Fejer's Theorem and Applications

Unit – IV :Dirichlet problem in Unit Disc

EXTRA CURRICULAR ACTIVITY REPORT

- Co-ordinator for organizing the Certificate Course in “**Basic Concepts and skills in Mathematics**” from 04/05/2023 to 22/05/2023.
- Co-ordinator for organizing the Certificate Course in “**Statistical Methods Using R-tool**” for Degree students of Arts/Commerce/Science/IT/BMS. It started from 20th February 2023.
- Guided a Research Project titled “Do Electric Bikes Make Sense Over Petroleum Bikes.....?” in 17th Aavishkar, Inter-Collegiate/Institute/Department Research Convection 2022-23.
- Co-ordinator for organizing “Euler’s Festival-An Intercollegiate Mathematical Fest” held on 7th February 2022 by Department of Mathematics.
- Co-ordinator for organizing Departmental activity “Problem a Week” for all degree students. It started from 12th September 2022.