

JAI HIND COLLEGE, AUTONOMOUS

Provisional Consolidated Result: SYBSc, Sem IV, Regular Exam, Mar 2025; NEP Batch

Student Detail	Subject	CA	SEE	PR	Overall	Grade	C	G	CG	Total C	Total CG	SGPI
AMBEKAR YUKTA ALPESH REENA												
2	CONCEPTS OF CHEMISTRY -	23	36	18	80*	O	4	10	40			
2023 0164 0	CONCEPTS OF CHEMISTRY -	22	34	22	80*	O	4	10	40			
23BSC002	MOLECULAR & APPLIED MICR	22	24	18	64	A	4	8	32			
	INTRODUCTION TO ACCOUNT	16	14	-	30	A	2	8	16			
	INTRUMENTAL METHODS OF	20	-	17	37	A+	2	9	18			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	MARATHI LANGUAGE	46	-	-	46	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
ANSARI MOHD FARIDUDDIN MOHD MOINUDDIN ZAHIDA												
3	ESSENTIAL OF MOLECULAR B	18	33	16	70*	A+	4	9	36			
2023 0164 0	APPLIED MICROBIOLOGY	17	27	18	62	A	4	8	32			
23BSC003	APPLICATION OF CHEMICAL F	21	25	19	65	A	4	8	32			
	INTRODUCTION TO ACCOUNT	17	10	-	27	B	2	6	12			
	FOOD & DAIRY MICROBIOLOG	18	-	12	30	A	2	8	16			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	39	-	-	40*	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
CHISTY FATIMA BANU SAJID SAHEDA												
5	ESSENTIAL OF MOLECULAR B	18	30	13	61	A	4	8	32			
2023 0164 0	APPLIED MICROBIOLOGY	18	32	19	70*	A+	4	9	36			
23BSC005	APPLICATION OF CHEMICAL F	24	25	19	70*	A+	4	9	36			
	INTRODUCTION TO ACCOUNT	19	13	-	32	A	2	8	16			
	FOOD & DAIRY MICROBIOLOG	14	-	15	29	B+	2	7	14			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	36	-	-	36	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
GUPTA AJAY KANHAIYA ASHA												
7	CONCEPTS OF CHEMISTRY -	17	20	16	53	B	4	6	24			
2023 0164 0	CONCEPTS OF CHEMISTRY -	18	22	17	57	B+	4	7	28			
23BSC007	MOLECULAR & APPLIED MICR	18	11F	16	45	F	0	0	0			
	INTRODUCTION TO ACCOUNT	22	5F	-	27	F	0	0	0			
	INTRUMENTAL METHODS OF	17	-	17	34	A	2	8	16			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	33	-	-	33	A	2	8	16			
	CEP	-	-	-	-	O	2	10	20			
KANOJIYA AMAN RAJESH GEETA												
9	CONCEPTS OF CHEMISTRY -	6F	2F	AbF	8	F	0	0	0			
2023 0164 0	CONCEPTS OF CHEMISTRY -	6F	2F	AbF	8	F	0	0	0			
23BSC009	MOLECULAR & APPLIED MICR	3F	0F	AbF	3	F	0	0	0			
	INTRODUCTION TO ACCOUNT	AbF	AbF	-	0	F	0	0	0			
	INTRUMENTAL METHODS OF	AbF	-	AbF	0	F	0	0	0			
	FIELD PROJECT (FP)	-	-	-	-	F	0	0	0			
	HINDI KATHA LEKHAN PART-3	15F	-	-	15	F	0	0	0			
	CEP	-	-	-	-	O	2	10	20			
KOLI KASTURI SANTOSH RAJASHREE												
10	ESSENTIAL OF MOLECULAR B	17	26	18	61	A	4	8	32			
2023 0164 0	APPLIED MICROBIOLOGY	15	33	19	70*	A+	4	9	36			
23BSC010	APPLICATION OF CHEMICAL R	24	38	20	82	O	4	10	40			
	INTRODUCTION TO ACCOUNT	19	13	-	32	A	2	8	16			
	FOOD & DAIRY MICROBIOLOG	18	-	13	31	A	2	8	16			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	MARATHI LANGUAGE	47	-	-	47	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
OJHA PUSHPA PRAVA PRAFULLA POOJA												
11	CONCEPTS OF CHEMISTRY -	16	31	14	61	A	4	8	32			

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#: Condonation Gracing;

*: Higher Course Grade (O)

**: Higher Overall Grade;

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Student Detail	Subject	CA	SEE	PR	Overall	Grade	C	G	CG	Total C	Total CG	SGPI
2023 0164 0	CONCEPTS OF CHEMISTRY - I	16	20\$	17	53	B	4	6	24			
23BSC011	MOLECULAR & APPLIED MICROBIOLOGY	14	20\$	17	51	B	4	6	24			
	INTRODUCTION TO ACCOUNTING	17	7F	-	24	F	0	0	0			
	INTRUMENTAL METHODS OF ANALYSIS	14	-	18	32	A	2	8	16			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	30	-	-	30	A	2	8	16			
	CEP	-	-	-	-	O	2	10	20			
PATRAWALA ZAINAB MURTAZA FATEMA										22	176	8
12	ESSENTIAL OF MOLECULAR BIOLOGY	15	23	17	55	B+	4	7	28			
2023 0164 0	APPLIED MICROBIOLOGY	10	26	16	52	B	4	6	24			
23BSC012	APPLICATION OF CHEMICAL PRINCIPLES	22	25	16	63	A	4	8	32			
	INTRODUCTION TO ACCOUNTING	22	16	-	40*	O	2	10	20			
	FOOD & DAIRY MICROBIOLOGY	14	-	15	29	B+	2	7	14			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	33	-	-	35*	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
RAAZ UMMEHAANI SALEEM MUNIRA										16	140	F(2)
13	ESSENTIAL OF MOLECULAR BIOLOGY	15	29	18	62	A	4	8	32			
2023 0164 0	APPLIED MICROBIOLOGY	22	35	18	75	A+	4	9	36			
23BSC013	APPLICATION OF CHEMICAL PRINCIPLES	18	24	0F	42	F	0	0	0			
	INTRODUCTION TO ACCOUNTING	21	5F	-	26	F	0	0	0			
	FOOD & DAIRY MICROBIOLOGY	15	-	16	31	A	2	8	16			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	31	-	-	31	A	2	8	16			
	CEP	-	-	-	-	O	2	10	20			
SHAIKH AASIYA MOHAMMED AYAZ SHAHNAZ										22	206	9.36
14	ESSENTIAL OF MOLECULAR BIOLOGY	18	26	16	60	A	4	8	32			
2023 0164 0	APPLIED MICROBIOLOGY	20	36	23	80*	O	4	10	40			
23BSC014	APPLICATION OF CHEMICAL PRINCIPLES	21	39	14	74	A+	4	9	36			
	INTRODUCTION TO ACCOUNTING	21	16	-	37	A+	2	9	18			
	FOOD & DAIRY MICROBIOLOGY	20	-	21	41	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	38	-	-	40*	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
MISHRA ROCHIT PADMAHUSHAN ITISHREE										16	144	F(2)
15	CONCEPTS OF CHEMISTRY - I	17	11F	20	48	F	0	0	0			
2023 0164 0	CONCEPTS OF CHEMISTRY - I	15	20	21	56	B+	4	7	28			
23BSC015	APPLIED PHYSICS - II	22	37	22	81	O	4	10	40			
	INTRODUCTION TO ACCOUNTING	20	6F	-	26	F	0	0	0			
	INTRUMENTAL METHODS OF ANALYSIS	20	-	17	37	A+	2	9	18			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	37	-	-	37	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
POOJA SANJAY GITADEVI										22	212	9.64
16	CONCEPTS OF CHEMISTRY - I	24	44	19	87	O	4	10	40			
2023 0164 0	CONCEPTS OF CHEMISTRY - I	23	39	25	87	O	4	10	40			
23BSC016	APPLIED PHYSICS - II	24	46	25	95	O	4	10	40			
	INTRODUCTION TO ACCOUNTING	16	17	-	35*	A+	2	9	18			
	INTRUMENTAL METHODS OF ANALYSIS	10	-	19	29	B+	2	7	14			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	38	-	-	40*	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
C K MUHAMMED IRFAN SUBAIR JAMEELA										18	118	F(1)
17	CALCULUS - IV	18	13F	14	45	F	0	0	0			
2023 0164 0	LINEAR ALGEBRA - II	13	20\$	10	43	D	4	4	16			
23BSC017	APPLICATION OF CHEMICAL PRINCIPLES	20	22	16	58	B+	4	7	28			

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Student Detail	Subject	CA	SEE	PR	Overall	Grade	C	G	CG	Total C	Total CG	SGPI
	INTRODUCTION TO ACCOUNTS	14	10\$	-	24	C	2	5	10			
	DIFFERENTIAL EQUATIONS & FIELD PROJECT (FP)	16	-	10	26	B	2	6	12			
	HINDI KATHA LEKHAN PART-3	26	-	-	26	B	2	6	12			
	CEP	-	-	-	-	O	2	10	20			
GUPTA LAXMI MANTU PUSHPA										22	178	8.09
18	CALCULUS - IV	19	26	12	57	B+	4	7	28			
2023 0164 0	LINEAR ALGEBRA - II	18	28	16	62	A	4	8	32			
23BSC018	APPLICATION OF CHEMICAL P	19	23	17	59	B+	4	7	28			
	INTRODUCTION TO ACCOUNTS	22	14	-	36	A+	2	9	18			
	DIFFERENTIAL EQUATIONS & FIELD PROJECT (FP)	15	-	14	29	B+	2	7	14			
	HINDI KATHA LEKHAN PART-3	33	-	-	35*	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
RATHOD ANAND PRAKASH LAXMI										10	82	F(4)
19	CALCULUS - IV	17	10F	7F	34	F	0	0	0			
2023 0164 0	LINEAR ALGEBRA - II	12	5F	10	27	F	0	0	0			
23BSC019	APPLICATION OF CHEMICAL P	15	22	16	53	B	4	6	24			
	INTRODUCTION TO ACCOUNTS	19F	7F	-	16	F	0	0	0			
	DIFFERENTIAL EQUATIONS & FIELD PROJECT (FP)	10	-	0F	10	F	0	0	0			
	MARATHI LANGUAGE	35	-	-	35	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
SHAH MILEE HIMANSHU MANISHA										22	220	10
20	CALCULUS - IV	25	50	24	99	O	4	10	40			
2023 0164 0	LINEAR ALGEBRA - II	25	50	23	98	O	4	10	40			
23BSC020	APPLICATION OF CHEMICAL P	25	45	21	91	O	4	10	40			
	INTRODUCTION TO ACCOUNTS	20	19	-	40*	O	2	10	20			
	DIFFERENTIAL EQUATIONS & FIELD PROJECT (FP)	25	-	25	50	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	39	-	-	40*	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
SHAIKH FATIMA QUMRUDDIN RUKSANA										22	200	9.09
21	CALCULUS - IV	24	37	18	80*	O	4	10	40			
2023 0164 0	LINEAR ALGEBRA - II	21	39	20	80	O	4	10	40			
23BSC021	APPLICATION OF CHEMICAL P	19	21	19	59	B+	4	7	28			
	INTRODUCTION TO ACCOUNTS	13	19	-	32	A	2	8	16			
	DIFFERENTIAL EQUATIONS & FIELD PROJECT (FP)	17	-	17	35*	A+	2	9	18			
	HINDI KATHA LEKHAN PART-3	36	-	-	36	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
YADAV UJALA UDAYRAJ USHA										20	132	F(1)
22	CALCULUS - IV	17	20\$	15	52	B	4	6	24			
2023 0164 0	LINEAR ALGEBRA - II	14	20	15	49	C	4	5	20			
23BSC022	APPLICATION OF CHEMICAL P	19	20\$	13	52	B	4	6	24			
	INTRODUCTION TO ACCOUNTS	18	7F	-	25	F	0	0	0			
	DIFFERENTIAL EQUATIONS & FIELD PROJECT (FP)	12	-	10	22	D	2	4	8			
	HINDI KATHA LEKHAN PART-3	32	-	-	32	A	2	8	16			
	CEP	-	-	-	-	O	2	10	20			
CHIKANI HAMZA MOHISN SAKINA										12	94	F(3)
23	OPTICS	19	9F	17	45	F	0	0	0			
2023 0164 0	QUANTUM MECHANICS	17	20\$	13	50	B	4	6	24			
23BSC023	LINEAR ALGEBRA	17	5F	4F	26	F	0	0	0			
	INTRODUCTION TO ACCOUNTS	14	15	-	29	B+	2	7	14			
	ELECTRONICS	7F	-	12	19	F	0	0	0			

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	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	34	-	-	34	A	2	8	16			
	CEP	-	-	-	-	O	2	10	20			
KHADSE YUVATI DURYODHAN SAVITA										14	118	F(3)
25	CALCULUS - IV	11	38	14	63	A	4	8	32			
2023 0164 0	LINEAR ALGEBRA - II	14	25	18	57	B+	4	7	28			
23BSC025	APPLIED PHYSICS - II	15	5F	17	37	F	0	0	0			
	INTRODUCTION TO ACCOUNT	21	6F	-	27	F	0	0	0			
	DIFFERENTIAL EQUATIONS &	10	-	6F	16	F	0	0	0			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	35	-	-	35	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
KHAMUSI SAKINA SHABBIR FATEMA										10	94	F(4)
26	CALCULUS - IV	17	5F	11	33	F	0	0	0			
2023 0164 0	LINEAR ALGEBRA - II	12	11F	10	33	F	0	0	0			
23BSC026	APPLIED PHYSICS - II	22	30	20	72	A+	4	9	36			
	INTRODUCTION TO ACCOUNT	19	7F	-	26	F	0	0	0			
	DIFFERENTIAL EQUATIONS &	12	-	3F	15	F	0	0	0			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	37	-	-	37	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
MANE RAMESH GOVIND SONABAI										22	206	9.36
27	CALCULUS - IV	20	48	17	85	O	4	10	40			
2023 0164 0	LINEAR ALGEBRA - II	14	31	20	65	A	4	8	32			
23BSC027	APPLIED PHYSICS - II	21	39	23	83	O	4	10	40			
	INTRODUCTION TO ACCOUNT	17	13	-	30	A	2	8	16			
	DIFFERENTIAL EQUATIONS &	16	-	20	36	A+	2	9	18			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	MARATHI LANGUAGE	41	-	-	41	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
PATEL FATIMA ABDUL KADER AMINA										22	196	8.91
29	CALCULUS - IV	18	43	13	74	A+	4	9	36			
2023 0164 0	LINEAR ALGEBRA - II	22	30	23	75	A+	4	9	36			
23BSC029	APPLIED PHYSICS - II	17	33	23	73	A+	4	9	36			
	INTRODUCTION TO ACCOUNT	16	10#	-	26	B	2	6	12			
	DIFFERENTIAL EQUATIONS &	22	-	16	38	A+	2	9	18			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	37	-	-	37	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
PURABIA DARSHAN HARISH SHOBHA										18	146	F(1)
30	CALCULUS - IV	18	28	11	57	B+	4	7	28			
2023 0164 0	LINEAR ALGEBRA - II	21	7F	10	38	F	0	0	0			
23BSC030	APPLIED PHYSICS - II	21	24	23	68	A	4	8	32			
	INTRODUCTION TO ACCOUNT	18	10\$	-	28	B+	2	7	14			
	DIFFERENTIAL EQUATIONS &	17	-	13	30	A	2	8	16			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	31	-	-	31	A	2	8	16			
	CEP	-	-	-	-	O	2	10	20			
RATHOD MAYUR BHAGABHAI MANIBEN										22	202	9.18
31	CALCULUS - IV	24	44	19	87	O	4	10	40			
2023 0164 0	LINEAR ALGEBRA - II	18	28	16	62	A	4	8	32			
23BSC031	APPLIED PHYSICS - II	25	20	25	70	A+	4	9	36			
	INTRODUCTION TO ACCOUNT	19	12	-	31	A	2	8	16			
	DIFFERENTIAL EQUATIONS &	23	-	21	44	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	35	-	-	35	A+	2	9	18			

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	CEP	-	-	-	-	O	2	10	20			
SAYED TANYA ZEHRA IMTIYAZ SHAMIMA										10	92	F(4)
32	CALCULUS - IV	19	14F	11	44	F	0	0	0			
2023 0164 0	LINEAR ALGEBRA - II	11	7F	12	30	F	0	0	0			
23BSC032	APPLIED PHYSICS - II	22	36	17	75	A+	4	9	36			
	INTRODUCTION TO ACCOUNT	19	3F	-	22	F	0	0	0			
	DIFFERENTIAL EQUATIONS &	10	-	7F	17	F	0	0	0			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	34	-	-	34	A	2	8	16			
	CEP	-	-	-	-	O	2	10	20			
TIWARI ABHISHEK SHOBHA RUBI										2	20	F(7)
33	CALCULUS - IV	AbF	AbF	AbF	0	F	0	0	0			
2023 0164 0	LINEAR ALGEBRA - II	AbF	AbF	AbF	0	F	0	0	0			
23BSC033	APPLIED PHYSICS - II	AbF	AbF	AbF	0	F	0	0	0			
	INTRODUCTION TO ACCOUNT	AbF	0F	-	0	F	0	0	0			
	DIFFERENTIAL EQUATIONS &	AbF	-	AbF	0	F	0	0	0			
	FIELD PROJECT (FP)	-	-	-	-	F	0	0	0			
	HINDI KATHA LEKHAN PART-3	0F	-	-	0	F	0	0	0			
	CEP	-	-	-	-	O	2	10	20			
ANAND BHAVYTA SHAILENDER SONIKA										22	214	9.73
34	ESSENTIAL OF MOLECULAR B	20	40	18	80*	O	4	10	40			
2023 0164 0	APPLIED MICROBIOLOGY	21	39	19	80*	O	4	10	40			
23BSC034	APPLICATION OF CHEMICAL R	24	38	21	83	O	4	10	40			
	INTRODUCTION TO ACCOUNT	22	13	-	35	A+	2	9	18			
	FOOD & DAIRY MICROBIOLOG	14	-	16	30	A	2	8	16			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	41	-	-	41	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
ANSARI ZIKRA FAISAL RUMANA										22	220	10
35	ESSENTIAL OF MOLECULAR B	20	38	24	82	O	4	10	40			
2023 0164 0	APPLIED MICROBIOLOGY	24	45	23	92	O	4	10	40			
23BSC035	APPLICATION OF CHEMICAL R	24	44	21	89	O	4	10	40			
	INTRODUCTION TO ACCOUNT	21	17	-	40*	O	2	10	20			
	FOOD & DAIRY MICROBIOLOG	20	-	22	42	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	40	-	-	40	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
BHAGWANI NIDA ANIS KANIZ FATIMA										22	216	9.82
36	CONCEPTS OF CHEMISTRY -	25	39	23	87	O	4	10	40			
2023 0164 0	CONCEPTS OF CHEMISTRY -	22	40	23	85	O	4	10	40			
23BSC036	MOLECULAR & APPLIED MICR	20	29	21	70	A+	4	9	36			
	INTRODUCTION TO ACCOUNT	20	19	-	40*	O	2	10	20			
	INTRUMENTAL METHODS OF	17	-	24	41	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	38	-	-	40*	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
CHAUDHARI TANVI SUNIL PUSHPA										22	212	9.64
37	ESSENTIAL OF MOLECULAR B	20	45	20	85	O	4	10	40			
2023 0164 0	APPLIED MICROBIOLOGY	19	42	22	83	O	4	10	40			
23BSC037	APPLICATION OF CHEMICAL R	21	31	19	71	A+	4	9	36			
	INTRODUCTION TO ACCOUNT	21	14	-	35	A+	2	9	18			
	FOOD & DAIRY MICROBIOLOG	17	-	18	35	A+	2	9	18			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	MARATHI LANGUAGE	45	-	-	45	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
DAHIYA KHUSHI RAMESH NIRMALA										22	206	9.36

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JAI HIND COLLEGE, AUTONOMOUS

Provisional Consolidated Result: SYBSc, Sem IV, Regular Exam, Mar 2025; NEP Batch

Student Detail	Subject	CA	SEE	PR	Overall	Grade	C	G	CG	Total C	Total CG	SGPI
38	ESSENTIAL OF MOLECULAR B	18	36	18	72	A+	4	9	36			
2023 0164 0	APPLIED MICROBIOLOGY	20	29	19	70*	A+	4	9	36			
23BSC038	APPLICATION OF CHEMICAL F	21	38	20	80*	O	4	10	40			
	INTRODUCTION TO ACCOUNT	16	19	-	35	A+	2	9	18			
	FOOD & DAIRY MICROBIOLOG	19	-	13	32	A	2	8	16			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	40	-	-	40	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
JOSHI VINAYA PRASHANT SUNITA										22	212	9.64
39	ESSENTIAL OF MOLECULAR B	22	34	21	80*	O	4	10	40			
2023 0164 0	APPLIED MICROBIOLOGY	25	41	23	89	O	4	10	40			
23BSC039	APPLICATION OF CHEMICAL F	22	45	21	88	O	4	10	40			
	INTRODUCTION TO ACCOUNT	16	10	-	26	B	2	6	12			
	FOOD & DAIRY MICROBIOLOG	20	-	20	40	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	38	-	-	40*	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
KATE SIDDHESH DASHRATH VANDANA										0	0	F(8)
40	CONCEPTS OF CHEMISTRY -	0F	28	AbF	28	F	0	0	0			
2023 0164 0	CONCEPTS OF CHEMISTRY -	0F	18F	AbF	18	F	0	0	0			
23BSC040	MOLECULAR & APPLIED MICR	AbF	12F	AbF	12	F	0	0	0			
	INTRODUCTION TO ACCOUNT	AbF	1F	-	1	F	0	0	0			
	INTRUMENTAL METHODS OF	AbF	-	AbF	0	F	0	0	0			
	FIELD PROJECT (FP)	-	-	-	-	F	0	0	0			
	MARATHI LANGUAGE	AbF	-	-	0	F	0	0	0			
	CEP	-	-	-	-	F	0	0	0			
KAZI FARDEEN WASEEM SHARMEEN										0	0	F(8)
41	CONCEPTS OF CHEMISTRY -	0F	AbF	AbF	0	F	0	0	0			
2023 0164 0	CONCEPTS OF CHEMISTRY -	0F	AbF	AbF	0	F	0	0	0			
23BSC041	MOLECULAR & APPLIED MICR	AbF	AbF	AbF	0	F	0	0	0			
	INTRODUCTION TO ACCOUNT	AbF	AbF	-	0	F	0	0	0			
	INTRUMENTAL METHODS OF	AbF	-	AbF	0	F	0	0	0			
	FIELD PROJECT (FP)	-	-	-	-	F	0	0	0			
	HINDI KATHA LEKHAN PART-3	0F	-	-	0	F	0	0	0			
	CEP	-	-	-	-	F	0	0	0			
KHAN TANZEELA FATMA EHTESHAM NABI TANJEEEM FATMA										22	220	10
42	ESSENTIAL OF MOLECULAR B	21	44	22	87	O	4	10	40			
2023 0164 0	APPLIED MICROBIOLOGY	24	49	25	98	O	4	10	40			
23BSC042	APPLICATION OF CHEMICAL F	25	49	21	95	O	4	10	40			
	INTRODUCTION TO ACCOUNT	23	20	-	43	O	2	10	20			
	FOOD & DAIRY MICROBIOLOG	20	-	21	41	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	45	-	-	45	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
KHARCHHE TANISHA PRAVINCHANDRA VAISHALI										22	198	9
43	ESSENTIAL OF MOLECULAR B	18	28	16	62	A	4	8	32			
2023 0164 0	APPLIED MICROBIOLOGY	24	37	19	80	O	4	10	40			
23BSC043	APPLICATION OF CHEMICAL F	21	32	18	71	A+	4	9	36			
	INTRODUCTION TO ACCOUNT	20	16	-	36	A+	2	9	18			
	FOOD & DAIRY MICROBIOLOG	15	-	12	27	B	2	6	12			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	MARATHI LANGUAGE	48	-	-	48	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
MUNESHWAR NITISHA DEELIP SHOBHA										22	188	8.55
44	ESSENTIAL OF MOLECULAR B	19	31	15	65	A	4	8	32			
2023 0164 0	APPLIED MICROBIOLOGY	15	28	15	58	B+	4	7	28			

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JAI HIND COLLEGE, AUTONOMOUS

Provisional Consolidated Result: SYBSc, Sem IV, Regular Exam, Mar 2025; NEP Batch

Student Detail	Subject	CA	SEE	PR	Overall	Grade	C	G	CG	Total C	Total CG	SGPI
23BSC044	APPLICATION OF CHEMICAL R	21	37	15	73	A+	4	9	36			
	INTRODUCTION TO ACCOUNT	18	12	-	30	A	2	8	16			
	FOOD & DAIRY MICROBIOLOG	18	-	13	31	A	2	8	16			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	MARATHI LANGUAGE	44	-	-	44	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
PANWAR PRAVIN MANGARAM DARIYA										20	174	F(1)
45	ESSENTIAL OF MOLECULAR B	19	27	18	64	A	4	8	32			
2023 0164 0	APPLIED MICROBIOLOGY	19	30	18	67	A	4	8	32			
23BSC045	APPLICATION OF CHEMICAL R	18	31	21	70	A+	4	9	36			
	INTRODUCTION TO ACCOUNT	20	6F	-	26	F	0	0	0			
	FOOD & DAIRY MICROBIOLOG	17	-	14	31	A	2	8	16			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	37	-	-	37	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
QURESHI UZMA IRSHAD SAMINA										22	214	9.73
46	CONCEPTS OF CHEMISTRY -	24	39	24	87	O	4	10	40			
2023 0164 0	CONCEPTS OF CHEMISTRY -	23	42	24	89	O	4	10	40			
23BSC046	MOLECULAR & APPLIED MICR	21	43	22	86	O	4	10	40			
	INTRODUCTION TO ACCOUNT	15	22	-	37	A+	2	9	18			
	INTRUMENTAL METHODS OF	14	-	19	35*	A+	2	9	18			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	37	-	-	37	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
SHAIKH AHMED ZIA MOHAMMAD NISHAT										22	216	9.82
49	ESSENTIAL OF MOLECULAR B	18	31	20	70*	A+	4	9	36			
2023 0164 0	APPLIED MICROBIOLOGY	22	42	22	86	O	4	10	40			
23BSC049	APPLICATION OF CHEMICAL R	24	45	19	88	O	4	10	40			
	INTRODUCTION TO ACCOUNT	19	19	-	40*	O	2	10	20			
	FOOD & DAIRY MICROBIOLOG	22	-	18	40	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	38	-	-	40*	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
SINGH VAIBHAVI YOGESH SANDHYA										22	178	8.09
51	ESSENTIAL OF MOLECULAR B	17	35	16	68	A	4	8	32			
2023 0164 0	APPLIED MICROBIOLOGY	20	37	17	74	A+	4	9	36			
23BSC051	APPLICATION OF CHEMICAL R	24	28	16	68	A	4	8	32			
	INTRODUCTION TO ACCOUNT	10	10#	-	20	D	2	4	8			
	FOOD & DAIRY MICROBIOLOG	17	-	12	29	B+	2	7	14			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	31	-	-	31	A	2	8	16			
	CEP	-	-	-	-	O	2	10	20			
DARJI VARUN RAJESH JYOTI										16	156	F(2)
52	OPTICS	25	39	19	83	O	4	10	40			
2023 0164 0	QUANTUM MECHANICS	24	48	23	95	O	4	10	40			
23BSC052	APPLICATION OF CHEMICAL R	16	15F	20	51	F	0	0	0			
	INTRODUCTION TO ACCOUNT	19	6F	-	25	F	0	0	0			
	ELECTRONICS	25	-	19	44	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	32	-	-	32	A	2	8	16			
	CEP	-	-	-	-	O	2	10	20			
WARKAD BHAVEN ARJUN SHEETAL										2	20	F(7)
53	OPTICS	16	24	AbF	40	F	0	0	0			
2023 0164 0	QUANTUM MECHANICS	11	18F	AbF	29	F	0	0	0			
23BSC053	APPLICATION OF CHEMICAL R	17	6F	0F	23	F	0	0	0			
	INTRODUCTION TO ACCOUNT	AbF	11	-	11	F	0	0	0			

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Student Detail	Subject	CA	SEE	PR	Overall	Grade	C	G	CG	Total C	Total CG	SGPI
	ELECTRONICS	0F	-	AbF	0	F	0	0	0			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	15F	-	-	15	F	0	0	0			
	CEP	-	-	-	-	F	0	0	0			
SHAIKH SABA BANU JAVED ALAM RESHMA BANU										22	198	9
54	OPTICS	25	33	25	83	O	4	10	40			
2023 0164 0	QUANTUM MECHANICS	19	20#	24	63	A	4	8	32			
23BSC054	APPLICATION OF CHEMICAL P	22	22	16	60	A	4	8	32			
	INTRODUCTION TO ACCOUNT	20	15	-	35	A+	2	9	18			
	ELECTRONICS	15	-	23	38	A+	2	9	18			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	35	-	-	35	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
YADAV SACHIN DAYARAM SHEELA										22	212	9.64
55	OPTICS	25	42	25	92	O	4	10	40			
2023 0164 0	QUANTUM MECHANICS	22	40	25	87	O	4	10	40			
23BSC055	APPLICATION OF CHEMICAL P	24	40	22	86	O	4	10	40			
	INTRODUCTION TO ACCOUNT	13	15	-	28	B+	2	7	14			
	ELECTRONICS	18	-	25	43	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	35	-	-	35	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
ARVIND UMANG ARVIND KANCHAN										22	180	8.18
56	OPTICS	24	31	24	79	A+	4	9	36			
2023 0164 0	QUANTUM MECHANICS	22	42	24	88	O	4	10	40			
23BSC056	LINEAR ALGEBRA	15	20#	10	45	C	4	5	20			
	INTRODUCTION TO ACCOUNT	14	16	-	30	A	2	8	16			
	ELECTRONICS	10	-	16	26	B	2	6	12			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	34	-	-	34	A	2	8	16			
	CEP	-	-	-	-	O	2	10	20			
CHARANIA ARSH AZIZ SALIMA										22	218	9.91
57	OPTICS	25	46	23	94	O	4	10	40			
2023 0164 0	QUANTUM MECHANICS	23	49	25	97	O	4	10	40			
23BSC057	LINEAR ALGEBRA	22	40	25	87	O	4	10	40			
	INTRODUCTION TO ACCOUNT	18	19	-	37	A+	2	9	18			
	ELECTRONICS	25	-	25	50	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	38	-	-	40*	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
CHODANKAR RAHUL SUJAN SANJANA										12	76	F(3)
58	OPTICS	12	22	15	49	C	4	5	20			
2023 0164 0	QUANTUM MECHANICS	4F	9F	16	29	F	0	0	0			
23BSC058	LINEAR ALGEBRA	8F	14F	6F	28	F	0	0	0			
	INTRODUCTION TO ACCOUNT	14	10\$	-	24	C	2	5	10			
	ELECTRONICS	10	-	14	24	C	2	5	10			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	32	-	-	32	A	2	8	16			
	CEP	-	-	-	-	F	0	0	0			
DHOMNE MAHI RAVINDRA UJWALA										18	160	F(1)
59	OPTICS	25	24	22	71	A+	4	9	36			
2023 0164 0	QUANTUM MECHANICS	17	23	22	62	A	4	8	32			
23BSC059	LINEAR ALGEBRA	17	9F	10	36	F	0	0	0			
	INTRODUCTION TO ACCOUNT	16	13	-	29	B+	2	7	14			
	ELECTRONICS	15	-	21	36	A+	2	9	18			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			

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	MARATHI LANGUAGE	44	-	-	44	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
GIRASE SUJAL BHARAT MANISHA										2	20	F(7)
60	OPTICS	AbF	6F	AbF	6	F	0	0	0			
2023 0164 0	QUANTUM MECHANICS	0F	0F	AbF	0	F	0	0	0			
23BSC060	LINEAR ALGEBRA	11	AbF	AbF	11	F	0	0	0			
	INTRODUCTION TO ACCOUNT	7F	11	-	18	F	0	0	0			
	ELECTRONICS	AbF	-	AbF	0	F	0	0	0			
	FIELD PROJECT (FP)	-	-	-	-	F	0	0	0			
	HINDI KATHA LEKHAN PART-3	0F	-	-	0	F	0	0	0			
	CEP	-	-	-	-	O	2	10	20			
KAGALKAR ANUSHREE BHAGYESH SHUBHADA										10	88	F(4)
61	OPTICS	24	24	21	69	A	4	8	32			
2023 0164 0	QUANTUM MECHANICS	19	4F	21	44	F	0	0	0			
23BSC061	LINEAR ALGEBRA	15	9F	11	35	F	0	0	0			
	INTRODUCTION TO ACCOUNT	24	11	-	35	A+	2	9	18			
	ELECTRONICS	2F	-	11	13	F	0	0	0			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	MARATHI LANGUAGE	37	-	-	37	A+	2	9	18			
	CEP	-	-	-	-	F	0	0	0			
NANANI MAHEK NIPUL URM										22	190	8.64
63	OPTICS	24	41	24	89	O	4	10	40			
2023 0164 0	QUANTUM MECHANICS	23	32	23	80*	O	4	10	40			
23BSC063	LINEAR ALGEBRA	19	21	10	50	B	4	6	24			
	INTRODUCTION TO ACCOUNT	11	12	-	23	C	2	5	10			
	ELECTRONICS	17	-	18	35	A+	2	9	18			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	37	-	-	37	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
NISHAD SURAJ KUMAR NANHELAL PARVATI										22	200	9.09
64	OPTICS	25	29	24	80*	O	4	10	40			
2023 0164 0	QUANTUM MECHANICS	24	41	23	88	O	4	10	40			
23BSC064	LINEAR ALGEBRA	15	34	24	73	A+	4	9	36			
	INTRODUCTION TO ACCOUNT	13	12	-	25	B	2	6	12			
	ELECTRONICS	19	-	21	40	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	27	-	-	27	B	2	6	12			
	CEP	-	-	-	-	O	2	10	20			
PATIL SHUCHI RAMCHANDRA HEMA										12	90	F(3)
65	OPTICS	22	15F	24	61	F	0	0	0			
2023 0164 0	QUANTUM MECHANICS	18	20\$	20	58	B+	4	7	28			
23BSC065	LINEAR ALGEBRA	13	2F	4F	19	F	0	0	0			
	INTRODUCTION TO ACCOUNT	13	11	-	24	C	2	5	10			
	ELECTRONICS	14	-	19	33	A	2	8	16			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	MARATHI LANGUAGE	32	-	-	32	A	2	8	16			
	CEP	-	-	-	-	F	0	0	0			
RATHORE MANVENDRA SINGH DHARMENDRA REKHA										12	98	F(3)
66	OPTICS	21	10F	21	52	F	0	0	0			
2023 0164 0	QUANTUM MECHANICS	15	20\$	24	59	B+	4	7	28			
23BSC066	LINEAR ALGEBRA	14	1F	10	25	F	0	0	0			
	INTRODUCTION TO ACCOUNT	18	7F	-	25	F	0	0	0			
	ELECTRONICS	10	-	18	28	B+	2	7	14			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	31	-	-	31	A	2	8	16			
	CEP	-	-	-	-	O	2	10	20			

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SARMAH ARNAB PABITRA PARI											22	212	9.64
67	OPTICS	25	43	25	93	O	4	10	40				
2023 0164 0	QUANTUM MECHANICS	16	38	25	80*	O	4	10	40				
23BSC067	LINEAR ALGEBRA	17	31	20	70*	A+	4	9	36				
	INTRODUCTION TO ACCOUNT	17	16	-	35*	A+	2	9	18				
	ELECTRONICS	20	-	25	45	O	2	10	20				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	36	-	-	36	A+	2	9	18				
	CEP	-	-	-	-	O	2	10	20				
SHAIKH JUVERIYA JAVED ANJUM											14	110	F(2)
68	OPTICS	24	25	24	73	A+	4	9	36				
2023 0164 0	QUANTUM MECHANICS	18	10F	20	48	F	0	0	0				
23BSC068	LINEAR ALGEBRA	12	14F	10	36	F	0	0	0				
	INTRODUCTION TO ACCOUNT	10	10\$	-	20	D	2	4	8				
	ELECTRONICS	12	-	23	35	A+	2	9	18				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	21	-	-	21	D	2	4	8				
	CEP	-	-	-	-	O	2	10	20				
SHRIYAN JENITA DAMODAR MAMTA											22	204	9.27
69	OPTICS	12	40	24	80*	O	4	10	40				
2023 0164 0	QUANTUM MECHANICS	22	35	23	80	O	4	10	40				
23BSC069	LINEAR ALGEBRA	14	21	24	59	B+	4	7	28				
	INTRODUCTION TO ACCOUNT	15	19	-	35*	A+	2	9	18				
	ELECTRONICS	16	-	22	40*	O	2	10	20				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	37	-	-	37	A+	2	9	18				
	CEP	-	-	-	-	O	2	10	20				
SINGH AVANTIKA JITENDRA SITA											16	128	F(2)
71	OPTICS	25	37	21	83	O	4	10	40				
2023 0164 0	QUANTUM MECHANICS	17	8F	23	48	F	0	0	0				
23BSC071	LINEAR ALGEBRA	12	21	10	43	D	4	4	16				
	INTRODUCTION TO ACCOUNT	22	10	-	32	A	2	8	16				
	ELECTRONICS	14	-	22	36	A+	2	9	18				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	37	-	-	37	A+	2	9	18				
	CEP	-	-	-	-	F	0	0	0				
ANSHUL KUMAR MEENA MUNESHI											20	158	F(1)
71	OPTICS	23	20	23	66	A	4	8	32				
2022 0164 0	QUANTUM MECHANICS	17	25	24	66	A	4	8	32				
22BSC071	LINEAR ALGEBRA	11	20\$	11	42	D	4	4	16				
	INTRODUCTION TO ACCOUNT	17	6F	-	23	F	0	0	0				
	ELECTRONICS	17	-	23	40	O	2	10	20				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	37	-	-	37	A+	2	9	18				
	CEP	-	-	-	-	O	2	10	20				
MORE SIDDHI PRAFULL SHUBHANGI											22	182	8.27
74	CONCEPTS OF CHEMISTRY -	20	23	15	58	B+	4	7	28				
2023 0164 0	CONCEPTS OF CHEMISTRY -	20	21	23	64	A	4	8	32				
23BSC074	INTRODUCTION TO PHANERG	20	29	16	65	A	4	8	32				
	BASICS OF CORPORATE FINA	14	14	-	28	B+	2	7	14				
	INTRUMENTAL METHODS OF	17	-	18	35	A+	2	9	18				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	33	-	-	35*	A+	2	9	18				
	CEP	-	-	-	-	O	2	10	20				
SANGHAVI KASHAK NIMESH DARSHANA											14	114	F(2)
75	CONCEPTS OF CHEMISTRY -	16	11F	18	45	F	0	0	0				

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JAI HIND COLLEGE, AUTONOMOUS

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Student Detail	Subject	CA	SEE	PR	Overall	Grade	C	G	CG	Total C	Total CG	SGPI
2023 0164 0	CONCEPTS OF CHEMISTRY - I	21	9F	23	53	F	0	0	0			
23BSC075	INTRODUCTION TO PHANEROGAMIC KINGDOM	24	20\$	12	56	B+	4	7	28			
	BASICS OF CORPORATE FINANCE	18	10	-	28	B+	2	7	14			
	INTRUMENTAL METHODS OF ANALYSIS	14	-	14	28	B+	2	7	14			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	37	-	-	37	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
SHRIVASTAV AYUSH ANUPKUMAR BHANUMATI										6	56	F(5)
77	CONCEPTS OF CHEMISTRY - I	10F	1F	AbF	1	F	0	0	0			
2023 0164 0	CONCEPTS OF CHEMISTRY - I	10F	8F	AbF	8	F	0	0	0			
23BSC077	INTRODUCTION TO PHANEROGAMIC KINGDOM	15	10F	4F	29	F	0	0	0			
	BASICS OF CORPORATE FINANCE	19	11	-	30	A	2	8	16			
	INTRUMENTAL METHODS OF ANALYSIS	4F	-	AbF	4	F	0	0	0			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	12F	-	-	12	F	0	0	0			
	CEP	-	-	-	-	O	2	10	20			
GOLLABATTINI RUCHITA ASHOK LAVANYA										14	116	F(2)
78	CONCEPTS IN BOTANY	15	20	15	50	B	4	6	24			
2023 0164 0	ADVANCES IN BOTANY	15	12F	15	42	F	0	0	0			
23BSC078	EVOLUTION, BIOCHEMISTRY & BIOPHYSICS	11	14F	15	40	F	0	0	0			
	BASICS OF CORPORATE FINANCE	23	12	-	35	A+	2	9	18			
	BIOSTATISTICS	21	-	17	38	A+	2	9	18			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	32	-	-	32	A	2	8	16			
	CEP	-	-	-	-	O	2	10	20			
KHANDELWAL URVI MAMTA MAMTA										22	182	8.27
79	BIOCHEMISTRY - II	18	20#	20	58	B+	4	7	28			
2023 0164 0	PHYSIOLOGY & CELL SIGNALING	18	33	18	69	A	4	8	32			
23BSC079	INTRODUCTION TO PHANEROGAMIC KINGDOM	23	22	20	65	A	4	8	32			
	BASICS OF CORPORATE FINANCE	16	12	-	28	B+	2	7	14			
	MODEL ORGANISMS IN SCIENCE	20	-	22	42	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	32	-	-	32	A	2	8	16			
	CEP	-	-	-	-	O	2	10	20			
LAKDAWALA HANA HUSSAIN RUBINA										16	112	F(2)
81	BIOCHEMISTRY - II	10	20\$	12	42	D	4	4	16			
2023 0164 0	PHYSIOLOGY & CELL SIGNALING	15	20	15	50	B	4	6	24			
23BSC081	INTRODUCTION TO PHANEROGAMIC KINGDOM	23	9F	6F	38	F	0	0	0			
	BASICS OF CORPORATE FINANCE	17	7F	-	24	F	0	0	0			
	MODEL ORGANISMS IN SCIENCE	13	-	18	31	A	2	8	16			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	32	-	-	32	A	2	8	16			
	CEP	-	-	-	-	O	2	10	20			
RAMPURAWALA INSIYA ASGARALI MUNIRA										22	208	9.45
83	BIOCHEMISTRY - II	19	28	18	65	A	4	8	32			
2023 0164 0	PHYSIOLOGY & CELL SIGNALING	19	35	22	80*	O	4	10	40			
23BSC083	INTRODUCTION TO PHANEROGAMIC KINGDOM	22	37	23	82	O	4	10	40			
	BASICS OF CORPORATE FINANCE	19	13	-	32	A	2	8	16			
	MODEL ORGANISMS IN SCIENCE	19	-	23	42	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	38	-	-	40*	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
SHINDE YASH RAJESH SAYALI										20	150	F(1)
84	BIOCHEMISTRY - II	16	23	14	53	B	4	6	24			
2022 0164 0	PHYSIOLOGY & CELL SIGNALING	13	31	17	61	A	4	8	32			
23BSC084	INTRODUCTION TO PHANEROGAMIC KINGDOM	20	23	11	54	B	4	6	24			

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	BASICS OF CORPORATE FINANCE	17	10	-	27	B	2	6	12			
	MODEL ORGANISMS IN SCIENCE	16	-	22	38	A+	2	9	18			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	MARATHI LANGUAGE	AbF	-	-	0	F	0	0	0			
	CEP	-	-	-	-	O	2	10	20			
KAVIYASRI RAMA										22	172	7.82
86	CONCEPTS IN BOTANY	15	29	17	61	A	4	8	32			
2023 0164 0	ADVANCES IN BOTANY	19	20	20	59	B+	4	7	28			
23BSC086	EVOLUTION, BIOCHEMISTRY & GENETICS	15	20#	15	50	B	4	6	24			
	BASICS OF CORPORATE FINANCE	21	11	-	32	A	2	8	16			
	BIOSTATISTICS	19	-	14	33	A	2	8	16			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	33	-	-	33	A	2	8	16			
	CEP	-	-	-	-	O	2	10	20			
ANSARI TAMANNA SARFARAZ TABASSUM										22	196	8.91
88	CONCEPTS IN BOTANY	22	36	19	77	A+	4	9	36			
2023 0164 0	ADVANCES IN BOTANY	23	42	22	87	O	4	10	40			
23BSC088	MOLECULAR & APPLIED MICROBIOLOGY	15	21	18	54	B	4	6	24			
	BASICS OF CORPORATE FINANCE	22	10#	-	32	A	2	8	16			
	BIOSTATISTICS	24	-	21	45	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	40	-	-	40	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
BHUVAD KEWAL SURESH SARITA										0	0	F(8)
90	ESSENTIAL OF MOLECULAR BIOLOGY	AbF	AbF	AbF	0	F	0	0	0			
2023 0164 0	APPLIED MICROBIOLOGY	AbF	AbF	AbF	0	F	0	0	0			
23BSC090	INTRODUCTION TO PHANEROGAMS	AbF	AbF	AbF	0	F	0	0	0			
	BASICS OF CORPORATE FINANCE	AbF	AbF	-	0	F	0	0	0			
	FOOD & DAIRY MICROBIOLOGY	AbF	-	AbF	0	F	0	0	0			
	FIELD PROJECT (FP)	-	-	-	-	F	0	0	0			
	MARATHI LANGUAGE	AbF	-	-	0	F	0	0	0			
	CEP	-	-	-	-	F	0	0	0			
GOHIL KRIPA SANJAY BHARTI										22	154	7
92	ESSENTIAL OF MOLECULAR BIOLOGY	15	31	10	56	B+	4	7	28			
2023 0164 0	APPLIED MICROBIOLOGY	10	21	12	43	D	4	4	16			
23BSC092	INTRODUCTION TO PHANEROGAMS	24	20	13	57	B+	4	7	28			
	BASICS OF CORPORATE FINANCE	17	15	-	32	A	2	8	16			
	FOOD & DAIRY MICROBIOLOGY	15	-	10	25	B	2	6	12			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	29	-	-	29	B+	2	7	14			
	CEP	-	-	-	-	O	2	10	20			
JAIN JIYA PRADEEP KUMAR DIPALI										22	184	8.36
93	ESSENTIAL OF MOLECULAR BIOLOGY	16	29	17	62	A	4	8	32			
2023 0164 0	APPLIED MICROBIOLOGY	19	25	14	58	B+	4	7	28			
23BSC093	INTRODUCTION TO PHANEROGAMS	24	33	18	75	A+	4	9	36			
	BASICS OF CORPORATE FINANCE	20	15	-	35	A+	2	9	18			
	FOOD & DAIRY MICROBIOLOGY	12	-	13	25	B	2	6	12			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	33	-	-	35*	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
JAIN MOKSHITA PRADEEP REENA										22	170	7.73
94	ESSENTIAL OF MOLECULAR BIOLOGY	15	23	16	54	B	4	6	24			
2023 0164 0	APPLIED MICROBIOLOGY	19	28	17	64	A	4	8	32			
23BSC094	INTRODUCTION TO PHANEROGAMS	24	27	13	64	A	4	8	32			
	BASICS OF CORPORATE FINANCE	20	12	-	32	A	2	8	16			
	FOOD & DAIRY MICROBIOLOGY	13	-	16	29	B+	2	7	14			

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	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	27	-	-	27	B	2	6	12			
	CEP	-	-	-	-	O	2	10	20			
JAIN VIDHI MAHENDRA HEMLATA										18	132	F(1)
95	ESSENTIAL OF MOLECULAR B	18	15F	10	43	F	0	0	0			
2023 0164 0	APPLIED MICROBIOLOGY	19	20\$	10	49	C	4	5	20			
23BSC095	INTRODUCTION TO PHANERG	24	25	11	60	A	4	8	32			
	BASICS OF CORPORATE FINA	16	13	-	29	B+	2	7	14			
	FOOD & DAIRY MICROBIOLOG	16	-	13	29	B+	2	7	14			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	26	-	-	26	B	2	6	12			
	CEP	-	-	-	-	O	2	10	20			
JAISWAL ARPITA AMAN ASHA										22	164	7.45
96	ESSENTIAL OF MOLECULAR B	19	28	10	57	B+	4	7	28			
2023 0164 0	APPLIED MICROBIOLOGY	10	29	14	53	B	4	6	24			
23BSC096	INTRODUCTION TO PHANERG	20	20	17	57	B+	4	7	28			
	BASICS OF CORPORATE FINA	19	13	-	32	A	2	8	16			
	FOOD & DAIRY MICROBIOLOG	19	-	15	35*	A+	2	9	18			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	24	-	-	24	C	2	5	10			
	CEP	-	-	-	-	O	2	10	20			
KUMAR KHUSHI ARUN YOGITA										20	160	F(1)
97	CONCEPTS IN BOTANY	18	28	19	65	A	4	8	32			
2023 0164 0	ADVANCES IN BOTANY	16	32	17	65	A	4	8	32			
23BSC097	MOLECULAR & APPLIED MICR	22	20\$	18	60	A	4	8	32			
	BASICS OF CORPORATE FINA	21	7F	-	28	F	0	0	0			
	BIOSTATISTICS	19	-	15	34	A	2	8	16			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	22	-	-	22	D	2	4	8			
	CEP	-	-	-	-	O	2	10	20			
PANDEY HIYA RAJESH POONAM										22	196	8.91
98	ESSENTIAL OF MOLECULAR B	18	30	16	64	A	4	8	32			
2023 0164 0	APPLIED MICROBIOLOGY	10	40	23	73	A+	4	9	36			
23BSC098	INTRODUCTION TO PHANERG	21	37	23	81	O	4	10	40			
	BASICS OF CORPORATE FINA	12	14	-	26	B	2	6	12			
	FOOD & DAIRY MICROBIOLOG	15	-	20	35	A+	2	9	18			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	34	-	-	35*	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
SHAIKH SIDRAH AFSAR FARZANA										22	194	8.82
99	CONCEPTS IN BOTANY	22	28	20	70	A+	4	9	36			
2023 0164 0	ADVANCES IN BOTANY	13	34	25	72	A+	4	9	36			
23BSC099	MOLECULAR & APPLIED MICR	22	22	19	63	A	4	8	32			
	BASICS OF CORPORATE FINA	20	12	-	32	A	2	8	16			
	BIOSTATISTICS	23	-	21	44	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	28	-	-	28	B+	2	7	14			
	CEP	-	-	-	-	O	2	10	20			
SHAIKH SUMBUL YAQOOB ALI KHAIRUNNISA										22	192	8.73
100	ESSENTIAL OF MOLECULAR B	18	30	13	61	A	4	8	32			
2023 0164 0	APPLIED MICROBIOLOGY	23	32	16	71	A+	4	9	36			
23BSC100	INTRODUCTION TO PHANERG	22	23	19	64	A	4	8	32			
	BASICS OF CORPORATE FINA	14	18	-	32	A	2	8	16			
	FOOD & DAIRY MICROBIOLOG	17	-	18	35	A+	2	9	18			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	33	-	-	35*	A+	2	9	18			

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	CEP	-	-	-	-	O	2	10	20			
SINGH AARYA MAHESH SEEMA										22	196	8.91
101	ESSENTIAL OF MOLECULAR B	19	32	20	71	A+	4	9	36			
2023 0164 0	APPLIED MICROBIOLOGY	18	35	18	71	A+	4	9	36			
23BSC101	INTRODUCTION TO PHANERG	24	31	20	75	A+	4	9	36			
	BASICS OF CORPORATE FINA	12	14	-	26	B	2	6	12			
	FOOD & DAIRY MICROBIOLOG	17	-	17	35*	A+	2	9	18			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	35	-	-	35	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
AMALNATH GOPI USHA										22	144	6.55
102	ESSENTIAL OF MOLECULAR B	14	20#	10	44	D	4	4	16			
2023 0164 0	APPLIED MICROBIOLOGY	12	26	10	48	C	4	5	20			
23BSC102	INTRODUCTION TO PHANERG	23	20	11	54	B	4	6	24			
	BASICS OF CORPORATE FINA	21	16	-	37	A+	2	9	18			
	FOOD & DAIRY MICROBIOLOG	14	-	10	24	C	2	5	10			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	33	-	-	33	A	2	8	16			
	CEP	-	-	-	-	O	2	10	20			
ANSARI ZAIBA ABDUL RAHIM ZAHIDA										22	210	9.55
103	CONCEPTS OF CHEMISTRY -	20	37	15	72	A+	4	9	36			
2023 0164 0	CONCEPTS OF CHEMISTRY -	18	32	18	70*	A+	4	9	36			
23BSC103	INTRODUCTION TO PHANERG	23	37	18	80*	O	4	10	40			
	BASICS OF CORPORATE FINA	23	19	-	42	O	2	10	20			
	INTRUMENTAL METHODS OF	11	-	22	35*	A+	2	9	18			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	41	-	-	41	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
MOTORWALA AQSA ARIF FIRDOUS										22	212	9.64
104	CONCEPTS IN BOTANY	19	42	20	81	O	4	10	40			
2023 0164 0	ADVANCES IN BOTANY	19	43	21	83	O	4	10	40			
23BSC104	APPLICATION OF CHEMICAL F	16	28	16	60	A	4	8	32			
	BASICS OF CORPORATE FINA	22	21	-	43	O	2	10	20			
	BIOSTATISTICS	21	-	20	41	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	40	-	-	40	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
CHAVAN ANIRUDDH VIKAS ANUPA										22	184	8.36
105	CONCEPTS OF CHEMISTRY -	19	31	18	68	A	4	8	32			
2023 0164 0	CONCEPTS OF CHEMISTRY -	19	20#	25	64	A	4	8	32			
23BSC105	INTRODUCTION TO PHANERG	21	28	19	68	A	4	8	32			
	BASICS OF CORPORATE FINA	18	11	-	29	B+	2	7	14			
	INTRUMENTAL METHODS OF	16	-	23	39	A+	2	9	18			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	30	-	-	30	A	2	8	16			
	CEP	-	-	-	-	O	2	10	20			
JHA RIYAKUMARI MANOJ ABHA										22	202	9.18
106	CONCEPTS IN BOTANY	17	41	21	80*	O	4	10	40			
2023 0164 0	ADVANCES IN BOTANY	20	34	21	75	A+	4	9	36			
23BSC106	APPLICATION OF CHEMICAL F	21	23	18	62	A	4	8	32			
	BASICS OF CORPORATE FINA	19	12	-	31	A	2	8	16			
	BIOSTATISTICS	22	-	16	40*	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	35	-	-	35	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
KHAN ARSHEEN BANO AFSAR AHMED RESHMA BANO										22	218	9.91

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107	CONCEPTS OF CHEMISTRY -	24	39	25	88	O	4	10	40			
2023 0164 0	CONCEPTS OF CHEMISTRY -	23	43	23	89	O	4	10	40			
23BSC107	INTRODUCTION TO PHANERG	20	45	18	83	O	4	10	40			
	BASICS OF CORPORATE FINA	19	17	-	36	A+	2	9	18			
	INTRUMENTAL METHODS OF	19	-	24	43	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	38	-	-	40*	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
PAL PREETI BABUNANDAN AMRAWATI										22	200	9.09
108	CONCEPTS OF CHEMISTRY -	21	30	18	70*	A+	4	9	36			
2023 0164 0	CONCEPTS OF CHEMISTRY -	21	26	21	70*	A+	4	9	36			
23BSC108	INTRODUCTION TO PHANERG	22	41	16	80*	O	4	10	40			
	BASICS OF CORPORATE FINA	17	17	-	35*	A+	2	9	18			
	INTRUMENTAL METHODS OF	11	-	18	29	B+	2	7	14			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	32	-	-	32	A	2	8	16			
	CEP	-	-	-	-	O	2	10	20			
SALVE VINIT PRASHANT NISHA										22	218	10**
109	CONCEPTS OF CHEMISTRY -	19	43	22	84	O	4	10	40			
2023 0164 0	CONCEPTS OF CHEMISTRY -	23	42	22	87	O	4	10	40			
23BSC109	INTRODUCTION TO PHANERG	23	44	17	84	O	4	10	40			
	BASICS OF CORPORATE FINA	19	23	-	42	O	2	10	20			
	INTRUMENTAL METHODS OF	20	-	25	45	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	37	-	-	37	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
UKLEKAR JANVI VINOD MAHALAXMI										22	216	9.82
110	CONCEPTS OF CHEMISTRY -	22	38	19	80*	O	4	10	40			
2023 0164 0	CONCEPTS OF CHEMISTRY -	20	42	24	86	O	4	10	40			
23BSC110	INTRODUCTION TO PHANERG	23	43	15	81	O	4	10	40			
	BASICS OF CORPORATE FINA	14	23	-	37	A+	2	9	18			
	INTRUMENTAL METHODS OF	17	-	23	40	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	36	-	-	36	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
KALAL LAVYA JITENDRA VIMAL										22	170	7.73
111	CONCEPTS OF CHEMISTRY -	17	22	18	57	B+	4	7	28			
2023 0164 0	CONCEPTS OF CHEMISTRY -	18	20\$	20	58	B+	4	7	28			
23BSC111	EVOLUTION, BIOCHEMISTRY	20	23	19	62	A	4	8	32			
	BASICS OF CORPORATE FINA	20	10\$	-	30	A	2	8	16			
	INTRUMENTAL METHODS OF	15	-	13	28	B+	2	7	14			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	25	-	-	25	B	2	6	12			
	CEP	-	-	-	-	O	2	10	20			
PANDEY AAYUSH VINAY MAMTA										22	214	9.73
112	CONCEPTS OF CHEMISTRY -	21	32	25	80*	O	4	10	40			
2023 0164 0	CONCEPTS OF CHEMISTRY -	25	34	23	82	O	4	10	40			
23BSC112	EVOLUTION, BIOCHEMISTRY	21	41	20	82	O	4	10	40			
	BASICS OF CORPORATE FINA	20	14	-	35*	A+	2	9	18			
	INTRUMENTAL METHODS OF	16	-	19	35	A+	2	9	18			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	33	-	-	35*	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
RAMPELLI BHARAT MADHUSUDAN LAXMI										8	74	F(4)
113	CONCEPTS OF CHEMISTRY -	12	2F	19	33	F	0	0	0			
2023 0164 0	CONCEPTS OF CHEMISTRY -	12	0F	21	33	F	0	0	0			

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23BSC113	EVOLUTION, BIOCHEMISTRY	11	12F	11	34	F	0	0	0			
	BASICS OF CORPORATE FINA	19	6F		25	F	0	0	0			
	INTRUMENTAL METHODS OF	18		17	35	A+	2	9	18			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	32	-	-	32	A	2	8	16			
	CEP	-	-	-	-	O	2	10	20			
SAYED NOUF NASEEM NASREEN										20	168	F(1)
114	CONCEPTS OF CHEMISTRY -	14	29	18	61	A	4	8	32			
2023 0164 0	CONCEPTS OF CHEMISTRY -	19	34	24	77	A+	4	9	36			
23BSC114	EVOLUTION, BIOCHEMISTRY	16	25	24	65	A	4	8	32			
	BASICS OF CORPORATE FINA	18	18	-	36	A+	2	9	18			
	INTRUMENTAL METHODS OF	18	-	22	40	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	24	-	-	24	C	2	5	10			
	CEP	-	-	-	-	F	0	0	0			
SHAIKH RAKSHANDA MOHD FADIL MUBASHSHIRA										22	210	9.55
115	CONCEPTS OF CHEMISTRY -	21	35	24	80	O	4	10	40			
2023 0164 0	CONCEPTS OF CHEMISTRY -	20	34	22	80*	O	4	10	40			
23BSC115	EVOLUTION, BIOCHEMISTRY	17	27	25	70*	A+	4	9	36			
	BASICS OF CORPORATE FINA	19	14	-	35*	A+	2	9	18			
	INTRUMENTAL METHODS OF	17	-	20	37	A+	2	9	18			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	34	-	-	35*	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
YADAV SHIVAM KUMAR RAJESH ANITA										18	150	F(1)
116	CONCEPTS OF CHEMISTRY -	18	22	21	61	A	4	8	32			
2023 0164 0	CONCEPTS OF CHEMISTRY -	20	13F	14	47	F	0	0	0			
23BSC116	EVOLUTION, BIOCHEMISTRY	12	20\$	22	54	B	4	6	24			
	BASICS OF CORPORATE FINA	21	17	-	38	A+	2	9	18			
	INTRUMENTAL METHODS OF	19	-	16	35	A+	2	9	18			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	36	-	-	36	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
AMRITKAR SAKSHI ASHOK YOGITA										22	166	7.55
117	BIOCHEMISTRY - II	17	20#	16	53	B	4	6	24			
2023 0164 0	PHYSIOLOGY & CELL SIGNAL	16	20	12	48	C	4	5	20			
23BSC117	INTRODUCTION TO PHANERG	24	20	10	54	B	4	6	24			
	BASICS OF CORPORATE FINA	21	14	-	35	A+	2	9	18			
	MODEL ORGANISMS IN SCIEN	18	-	22	40	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	MARATHI LANGUAGE	44	-	-	44	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
ANSARI AZALFA NABI HUSSAIN MEHRUNNISA										22	216	9.82
118	BIOCHEMISTRY - II	18	35	20	73	A+	4	9	36			
2023 0164 0	PHYSIOLOGY & CELL SIGNAL	22	47	20	89	O	4	10	40			
23BSC118	INTRODUCTION TO PHANERG	23	49	22	94	O	4	10	40			
	BASICS OF CORPORATE FINA	25	21	-	46	O	2	10	20			
	MODEL ORGANISMS IN SCIEN	21	-	23	44	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	42	-	-	42	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
GHAG TANISHA UMESH PRIYA										22	218	10**
120	BIOCHEMISTRY - II	16	44	20	80	O	4	10	40			
2023 0164 0	PHYSIOLOGY & CELL SIGNAL	19	46	18	83	O	4	10	40			
23BSC120	INTRODUCTION TO PHANERG	22	50	19	91	O	4	10	40			
	BASICS OF CORPORATE FINA	25	17	-	42	O	2	10	20			

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	MODEL ORGANISMS IN SCIEN	22	-	22	44	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	35	-	-	35	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
JAIN ESHITA NEERAJ DIPTI										22	216	9.82
121	BIOCHEMISTRY - II	21	36	21	80*	O	4	10	40			
2023 0164 0	PHYSIOLOGY & CELL SIGNAL	19	39	23	81	O	4	10	40			
23BSC121	INTRODUCTION TO PHANERG	22	48	22	92	O	4	10	40			
	BASICS OF CORPORATE FINA	18	17	-	35	A+	2	9	18			
	MODEL ORGANISMS IN SCIEN	22	-	24	46	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	35	-	-	35	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
JANA SHREYA SUJIT INDRANI										22	212	9.64
122	BIOCHEMISTRY - II	22	44	20	86	O	4	10	40			
2023 0164 0	PHYSIOLOGY & CELL SIGNAL	21	42	19	82	O	4	10	40			
23BSC122	INTRODUCTION TO PHANERG	23	38	24	85	O	4	10	40			
	BASICS OF CORPORATE FINA	24	21	-	45	O	2	10	20			
	MODEL ORGANISMS IN SCIEN	20	-	23	43	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	27	-	-	27	B	2	6	12			
	CEP	-	-	-	-	O	2	10	20			
KHAN IQRA SHANAWAZ SAFINA										18	148	F(1)
123	BIOCHEMISTRY - II	16	13F	14	43	F	0	0	0			
2023 0164 0	PHYSIOLOGY & CELL SIGNAL	15	21	19	55	B+	4	7	28			
23BSC123	INTRODUCTION TO PHANERG	23	20\$	17	60	A	4	8	32			
	BASICS OF CORPORATE FINA	17	12	-	29	B+	2	7	14			
	MODEL ORGANISMS IN SCIEN	14	-	20	34	A	2	8	16			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	35	-	-	35	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
MALIM RIDA ANJUM NOORJAHAN										22	218	9.91
124	BIOCHEMISTRY - II	20	42	22	84	O	4	10	40			
2023 0164 0	PHYSIOLOGY & CELL SIGNAL	23	38	23	84	O	4	10	40			
23BSC124	INTRODUCTION TO PHANERG	23	44	23	90	O	4	10	40			
	BASICS OF CORPORATE FINA	15	23	-	40*	O	2	10	20			
	MODEL ORGANISMS IN SCIEN	21	-	21	42	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	35	-	-	35	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
AHLAWAT PRIYANKA SURAJBHAN SUNITA										22	220	10
125	BIOCHEMISTRY - II	21	42	22	85	O	4	10	40			
2023 0164 0	PHYSIOLOGY & CELL SIGNAL	22	45	21	88	O	4	10	40			
23BSC125	APPLICATION OF CHEMICAL F	25	45	21	91	O	4	10	40			
	BASICS OF CORPORATE FINA	23	24	-	47	O	2	10	20			
	MODEL ORGANISMS IN SCIEN	22	-	21	43	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	42	-	-	42	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
CHAUHAN JHANAVI PARESH BHAVNA										22	218	10**
126	BIOCHEMISTRY - II	21	48	21	90	O	4	10	40			
2023 0164 0	PHYSIOLOGY & CELL SIGNAL	25	43	19	87	O	4	10	40			
23BSC126	APPLICATION OF CHEMICAL F	24	39	20	83	O	4	10	40			
	BASICS OF CORPORATE FINA	23	24	-	47	O	2	10	20			
	MODEL ORGANISMS IN SCIEN	21	-	21	42	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			

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	HINDI KATHA LEKHAN PART-3	37	-	-	37	A+	2	9	18				
	CEP	-	-	-	-	O	2	10	20				
DHURVE NAYAN RANJIT ASHWINI											22	186	8.45
129	BIOCHEMISTRY - II	11	30	15	56	B+	4	7	28				
2023 0164 0	PHYSIOLOGY & CELL SIGNAL	16	32	18	70*	A+	4	9	36				
23BSC129	APPLICATION OF CHEMICAL F	16	28	13	57	B+	4	7	28				
	BASICS OF CORPORATE FINA	22	11	-	35*	A+	2	9	18				
	MODEL ORGANISMS IN SCIEN	14	-	22	36	A+	2	9	18				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	33	-	-	35*	A+	2	9	18				
	CEP	-	-	-	-	O	2	10	20				
KANCHWALA SAKINA NAZMUDDIN ZAINAB											22	220	10
130	BIOCHEMISTRY - II	19	50	24	93	O	4	10	40				
2023 0164 0	PHYSIOLOGY & CELL SIGNAL	24	49	21	94	O	4	10	40				
23BSC130	APPLICATION OF CHEMICAL F	23	45	23	91	O	4	10	40				
	BASICS OF CORPORATE FINA	25	24	-	49	O	2	10	20				
	MODEL ORGANISMS IN SCIEN	23	-	22	45	O	2	10	20				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	40	-	-	40	O	2	10	20				
	CEP	-	-	-	-	O	2	10	20				
MAHESHWARI PRABHA GIRENDER ITESH											22	216	9.82
132	BIOCHEMISTRY - II	18	34	18	70	A+	4	9	36				
2023 0164 0	PHYSIOLOGY & CELL SIGNAL	20	40	17	80*	O	4	10	40				
23BSC132	APPLICATION OF CHEMICAL F	20	39	18	80*	O	4	10	40				
	BASICS OF CORPORATE FINA	20	23	-	43	O	2	10	20				
	MODEL ORGANISMS IN SCIEN	17	-	22	40*	O	2	10	20				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	38	-	-	40*	O	2	10	20				
	CEP	-	-	-	-	O	2	10	20				
NAIR SMRITHI RAMAKRISHNAN SHEEJA											22	210	9.55
133	CONCEPTS OF CHEMISTRY -	25	49	24	98	O	4	10	40				
2023 0164 0	CONCEPTS OF CHEMISTRY -	21	36	22	80*	O	4	10	40				
23BSC133	EVOLUTION, BIOCHEMISTRY	23	46	25	94	O	4	10	40				
	BASICS OF CORPORATE FINA	18	21	-	40*	O	2	10	20				
	INTRUMENTAL METHODS OF	13	-	16	29	B+	2	7	14				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	31	-	-	31	A	2	8	16				
	CEP	-	-	-	-	O	2	10	20				
NARKAR AAYUSHI VIJAY SUJATA											22	212	9.64
134	BIOCHEMISTRY - II	18	31	18	70*	A+	4	9	36				
2023 0164 0	PHYSIOLOGY & CELL SIGNAL	23	38	22	83	O	4	10	40				
23BSC134	APPLICATION OF CHEMICAL F	23	33	20	80*	O	4	10	40				
	BASICS OF CORPORATE FINA	11	25	-	36	A+	2	9	18				
	MODEL ORGANISMS IN SCIEN	19	-	23	42	O	2	10	20				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	33	-	-	35*	A+	2	9	18				
	CEP	-	-	-	-	O	2	10	20				
NAUTIYAL TISHYA ANIL URMILA											22	220	10
135	BIOCHEMISTRY - II	22	47	18	87	O	4	10	40				
2023 0164 0	PHYSIOLOGY & CELL SIGNAL	20	43	18	81	O	4	10	40				
23BSC135	APPLICATION OF CHEMICAL F	22	40	20	82	O	4	10	40				
	BASICS OF CORPORATE FINA	21	22	-	43	O	2	10	20				
	MODEL ORGANISMS IN SCIEN	20	-	22	42	O	2	10	20				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	42	-	-	42	O	2	10	20				
	CEP	-	-	-	-	O	2	10	20				

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PADLIYA VEDIKA VIPUL VARSHA												
136	BIOCHEMISTRY - II	20	48	23	91	O	4	10	40			
2023 0164 0	PHYSIOLOGY & CELL SIGNAL	24	43	22	89	O	4	10	40			
23BSC136	APPLICATION OF CHEMICAL F	24	47	18	89	O	4	10	40			
	BASICS OF CORPORATE FINA	23	25	-	48	O	2	10	20			
	MODEL ORGANISMS IN SCIEN	23	-	23	46	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	39	-	-	40*	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
POREY NEHA RABINDRANATH SOMA												
137	BIOCHEMISTRY - II	20	44	20	84	O	4	10	40			
2023 0164 0	PHYSIOLOGY & CELL SIGNAL	23	41	20	84	O	4	10	40			
23BSC137	APPLICATION OF CHEMICAL F	21	40	19	80	O	4	10	40			
	BASICS OF CORPORATE FINA	25	21	-	46	O	2	10	20			
	MODEL ORGANISMS IN SCIEN	23	-	24	47	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	42	-	-	42	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
RANI PAYAL BIMAL KIRAN												
138	BIOCHEMISTRY - II	13	27	19	59	B+	4	7	28			
2023 0164 0	PHYSIOLOGY & CELL SIGNAL	16	34	20	70	A+	4	9	36			
23BSC138	APPLICATION OF CHEMICAL F	21	30	18	70*	A+	4	9	36			
	BASICS OF CORPORATE FINA	25	22	-	47	O	2	10	20			
	MODEL ORGANISMS IN SCIEN	21	-	24	45	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	40	-	-	40	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
SHARMA SNEHA ANIL SEEMA												
140	BIOCHEMISTRY - II	20	48	20	88	O	4	10	40			
2023 0164 0	PHYSIOLOGY & CELL SIGNAL	25	42	17	84	O	4	10	40			
23BSC140	APPLICATION OF CHEMICAL F	20	43	18	81	O	4	10	40			
	BASICS OF CORPORATE FINA	19	21	-	40	O	2	10	20			
	MODEL ORGANISMS IN SCIEN	20	-	22	42	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	39	-	-	40*	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
SHAIKH SAIRA ARIF HEENA												
141	BIOCHEMISTRY - II	13	20	14	47	C	4	5	20			
2023 0164 0	PHYSIOLOGY & CELL SIGNAL	12	15F	14	41	F	0	0	0			
23BSC141	APPLICATION OF CHEMICAL F	15	9F	13	37	F	0	0	0			
	BASICS OF CORPORATE FINA	17	15	-	32	A	2	8	16			
	MODEL ORGANISMS IN SCIEN	11	-	17	28	B+	2	7	14			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	23	-	-	23	C	2	5	10			
	CEP	-	-	-	-	O	2	10	20			
ANSARI TASMIYA MOHAMMED YASEEN FARZANA BANO												
143	ESSENTIAL OF MOLECULAR B	19	28	21	70*	A+	4	9	36			
2023 0164 0	APPLIED MICROBIOLOGY	20	38	23	81	O	4	10	40			
23BSC143	INTRODUCTION TO PHANERG	22	36	22	80	O	4	10	40			
	BASICS OF CORPORATE FINA	23	17	-	40	O	2	10	20			
	FOOD & DAIRY MICROBIOLOG	23	-	18	41	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	41	-	-	41	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
LULLA KHUSHI DEEPAK VIDHI												
144	ESSENTIAL OF MOLECULAR B	20	28	17	65	A	4	8	32			

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2023 0164 0	APPLIED MICROBIOLOGY	25	37	19	81	O	4	10	40			
23BSC144	INTRODUCTION TO PHANEROGAMIC	23	37	18	80*	O	4	10	40			
	BASICS OF CORPORATE FINANCE	20	21	-	41	O	2	10	20			
	FOOD & DAIRY MICROBIOLOGY	18	-	18	36	A+	2	9	18			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	43	-	-	43	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
MESTRI ANUSHREE SAMIRBHAI USHABEN										22	190	8.64
145	ESSENTIAL OF MOLECULAR BIOLOGY	18	23	12	53	B	4	6	24			
2023 0164 0	APPLIED MICROBIOLOGY	18	27	19	64	A	4	8	32			
23BSC145	INTRODUCTION TO PHANEROGAMIC	24	27	25	80*	O	4	10	40			
	BASICS OF CORPORATE FINANCE	20	12	-	32	A	2	8	16			
	FOOD & DAIRY MICROBIOLOGY	20	-	19	40*	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	37	-	-	37	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
MIRGULE HRISHIKESH PRASHANT SHRADDHA										22	192	8.73
146	ESSENTIAL OF MOLECULAR BIOLOGY	14	28	19	61	A	4	8	32			
2023 0164 0	APPLIED MICROBIOLOGY	18	32	16	70*	A+	4	9	36			
23BSC146	INTRODUCTION TO PHANEROGAMIC	22	23	16	61	A	4	8	32			
	BASICS OF CORPORATE FINANCE	19	15	-	35*	A+	2	9	18			
	FOOD & DAIRY MICROBIOLOGY	16	-	14	30	A	2	8	16			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	MARATHI LANGUAGE	36	-	-	36	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
MISTRY JINAL ROHIT SHREYA										22	208	9.45
147	ESSENTIAL OF MOLECULAR BIOLOGY	19	33	21	73	A+	4	9	36			
2023 0164 0	APPLIED MICROBIOLOGY	20	29	23	72	A+	4	9	36			
23BSC147	INTRODUCTION TO PHANEROGAMIC	23	44	23	90	O	4	10	40			
	BASICS OF CORPORATE FINANCE	18	16	-	35*	A+	2	9	18			
	FOOD & DAIRY MICROBIOLOGY	20	-	20	40	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	37	-	-	37	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
QURESHI NASHRA NADEEM ANJUM										22	208	9.45
148	CONCEPTS IN BOTANY	21	43	22	86	O	4	10	40			
2023 0164 0	ADVANCES IN BOTANY	23	43	20	86	O	4	10	40			
23BSC148	MOLECULAR & APPLIED MICROBIOLOGY	16	32	20	70*	A+	4	9	36			
	BASICS OF CORPORATE FINANCE	18	21	-	40*	O	2	10	20			
	BIOSTATISTICS	24	-	24	48	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	27	-	-	27	B	2	6	12			
	CEP	-	-	-	-	O	2	10	20			
RATHOD VINI MAHAVIR JIGNA										22	188	8.55
149	ESSENTIAL OF MOLECULAR BIOLOGY	15	21	14	50	B	4	6	24			
2023 0164 0	APPLIED MICROBIOLOGY	20	33	20	73	A+	4	9	36			
23BSC149	INTRODUCTION TO PHANEROGAMIC	20	29	19	70*	A+	4	9	36			
	BASICS OF CORPORATE FINANCE	17	15	-	32	A	2	8	16			
	FOOD & DAIRY MICROBIOLOGY	17	-	17	35*	A+	2	9	18			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	33	-	-	35*	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
SACHDEV SAAKSHI RAVI BHAVIKA										22	214	9.73
150	CONCEPTS IN BOTANY	21	45	25	91	O	4	10	40			
2023 0164 0	ADVANCES IN BOTANY	25	40	20	85	O	4	10	40			
23BSC150	MOLECULAR & APPLIED MICROBIOLOGY	15	39	21	75	A+	4	9	36			

\$: Grace Marks for passing a course;

#: Condonation Grading;

*: Higher Course Grade (O)

**:: Higher Overall Grade;

Ab: Absent; F: Fail

JAI HIND COLLEGE, AUTONOMOUS

Provisional Consolidated Result: SYBSc, Sem IV, Regular Exam, Mar 2025; NEP Batch

Student Detail	Subject	CA	SEE	PR	Overall	Grade	C	G	CG	Total C	Total CG	SGPI
	BASICS OF CORPORATE FINANCE	16	23	-	40*	O	2	10	20			
	BIOSTATISTICS	24	-	19	43	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	35	-	-	35	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
SUKUMARAN SRIKHA SANTOSH SREEJISHA										22	208	9.45
152	CONCEPTS IN BOTANY	22	39	16	80*	O	4	10	40			
2023 0164 0	ADVANCES IN BOTANY	21	42	19	82	O	4	10	40			
23BSC152	MOLECULAR & APPLIED MICROBIOLOGY	20	29	17	70*	A+	4	9	36			
	BASICS OF CORPORATE FINANCE	17	14	-	31	A	2	8	16			
	BIOSTATISTICS	24	-	12	36	A+	2	9	18			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	35	-	-	35	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
TANDEL SANIA MANGESH SANDHYA										22	212	9.64
153	ESSENTIAL OF MOLECULAR BIOLOGY	20	34	16	70	A+	4	9	36			
2023 0164 0	APPLIED MICROBIOLOGY	20	38	21	80*	O	4	10	40			
23BSC153	INTRODUCTION TO PHANEROGAM	22	46	21	89	O	4	10	40			
	BASICS OF CORPORATE FINANCE	19	16	-	35	A+	2	9	18			
	FOOD & DAIRY MICROBIOLOGY	18	-	15	35*	A+	2	9	18			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	MARATHI LANGUAGE	46	-	-	46	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
YADAV HETAL VIJAYSINGH SHAIL										22	216	9.82
155	ESSENTIAL OF MOLECULAR BIOLOGY	18	36	22	80*	O	4	10	40			
2023 0164 0	APPLIED MICROBIOLOGY	20	44	21	85	O	4	10	40			
23BSC155	INTRODUCTION TO PHANEROGAM	22	28	22	72	A+	4	9	36			
	BASICS OF CORPORATE FINANCE	25	18	-	43	O	2	10	20			
	FOOD & DAIRY MICROBIOLOGY	20	-	18	40*	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	39	-	-	40*	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
DOLMA SEMSKIT ANGCHOK STANZIN										22	220	10
157	BIOCHEMISTRY - II	23	48	23	94	O	4	10	40			
2023 0164 0	PHYSIOLOGY & CELL SIGNALING	18	49	24	91	O	4	10	40			
23BSC157	INTRODUCTION TO PHANEROGAM	23	49	25	97	O	4	10	40			
	BASICS OF CORPORATE FINANCE	24	23	-	47	O	2	10	20			
	MODEL ORGANISMS IN SCIENCE	22	-	22	44	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	41	-	-	41	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
RAHANE SRUSHTI SAMEER SUREKHA										10	96	F(4)
158	CONCEPTS OF CHEMISTRY - I	19	11F	14	44	F	0	0	0			
2023 0164 0	CONCEPTS OF CHEMISTRY - II	13	11F	14	38	F	0	0	0			
23BSC158	APPLIED PHYSICS - II	23	46	10	79	A+	4	9	36			
	INTRODUCTION TO ACCOUNTING	18	5F	-	23	F	0	0	0			
	INTRUMENTAL METHODS OF ANALYSIS	12	-	AbF	12	F	0	0	0			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	MARATHI LANGUAGE	45	-	-	45	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
KHAN MOHAMMED JAREER ABRAR AHMED AMINA KHATOON										14	120	F(2)
159	OPTICS	21	22	19	62	A	4	8	32			
2023 0164 0	QUANTUM MECHANICS	12	12F	17	41	F	0	0	0			
23BSC159	LINEAR ALGEBRA	16	12F	4F	32	F	0	0	0			
	INTRODUCTION TO ACCOUNTING	21	10	-	31	A	2	8	16			
	ELECTRONICS	10	-	22	32	A	2	8	16			

\$: Grace Marks for passing a course;

#: Condonation Grading;

*: Higher Course Grade (O)

** : Higher Overall Grade;

Ab: Absent; F: Fail

JAI HIND COLLEGE, AUTONOMOUS

Provisional Consolidated Result: SYBSc, Sem IV, Regular Exam, Mar 2025; NEP Batch

Student Detail	Subject	CA	SEE	PR	Overall	Grade	C	G	CG	Total C	Total CG	SGPI
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	34	-	-	34	A	2	8	16			
	CEP	-	-	-	-	O	2	10	20			
KHARAT NEHA DEEPAK SANGEETA										14	106	F(2)
160	CONCEPTS OF CHEMISTRY -	14	13F	11	38	F	0	0	0			
2023 0164 0	CONCEPTS OF CHEMISTRY -	16	6F	16	38	F	0	0	0			
23BSC160	INTRODUCTION TO PHANERG	24	20	10	54	B	4	6	24			
	BASICS OF CORPORATE FINA	19	10\$	-	29	B+	2	7	14			
	INTRUMENTAL METHODS OF	12	-	10\$	22	D	2	4	8			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	MARATHI LANGUAGE	47	-	-	47	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
RATHOD YASH DHANSUKH DIPAL										0	0	F(8)
161	CONCEPTS OF CHEMISTRY -	0F	AbF	AbF	0	F	0	0	0			
2023 0164 0	CONCEPTS OF CHEMISTRY -	0F	AbF	AbF	0	F	0	0	0			
23BSC161	INTRODUCTION TO PHANERG	AbF	AbF	AbF	0	F	0	0	0			
	BASICS OF CORPORATE FINA	AbF	AbF	-	0	F	0	0	0			
	INTRUMENTAL METHODS OF	AbF	-	AbF	0	F	0	0	0			
	FIELD PROJECT (FP)	-	-	-	-	F	0	0	0			
	HINDI KATHA LEKHAN PART-3	0F	-	-	0	F	0	0	0			
	CEP	-	-	-	-	F	0	0	0			
SHAIKH NUZHA MATEEN RESHMA										22	208	9.45
162	CONCEPTS OF CHEMISTRY -	23	34	20	80*	O	4	10	40			
2023 0164 0	CONCEPTS OF CHEMISTRY -	21	26	23	70	A+	4	9	36			
23BSC162	INTRODUCTION TO PHANERG	24	39	18	81	O	4	10	40			
	BASICS OF CORPORATE FINA	19	17	-	36	A+	2	9	18			
	INTRUMENTAL METHODS OF	11	-	18	29	B+	2	7	14			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	40	-	-	40	O	2	10	20			
	CEP	-	-	-	-	O	2	10	20			
MORE BHUMIKA PRASHANT SANGITA										0	0	F(8)
163	BIOCHEMISTRY - II	AbF	AbF	AbF	0	F	0	0	0			
2023 0164 0	PHYSIOLOGY & CELL SIGNAL	AbF	AbF	AbF	0	F	0	0	0			
23BSC163	INTRODUCTION TO PHANERG	AbF	AbF	AbF	0	F	0	0	0			
	BASICS OF CORPORATE FINA	AbF	AbF	-	0	F	0	0	0			
	MODEL ORGANISMS IN SCIEN	AbF	-	AbF	0	F	0	0	0			
	FIELD PROJECT (FP)	-	-	-	-	F	0	0	0			
	MARATHI LANGUAGE	AbF	-	-	0	F	0	0	0			
	CEP	-	-	-	-	F	0	0	0			
SHILPA DEVI SUDESH VEENA										22	200	9.09
165	BIOCHEMISTRY - II	18	30	13	61	A	4	8	32			
2023 0164 0	PHYSIOLOGY & CELL SIGNAL	16	32	19	70*	A+	4	9	36			
23BSC165	INTRODUCTION TO PHANERG	20	31	17	70*	A+	4	9	36			
	BASICS OF CORPORATE FINA	18	15	-	35*	A+	2	9	18			
	MODEL ORGANISMS IN SCIEN	17	-	23	40	O	2	10	20			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	37	-	-	37	A+	2	9	18			
	CEP	-	-	-	-	O	2	10	20			
SHAIKH MOHD ABUBAKR ZUBAIR ZEENAT										12	90	F(3)
167	OPTICS	14	13F	19	46	F	0	0	0			
2023 0164 0	QUANTUM MECHANICS	15	20	23	58	B+	4	7	28			
23BSC167	LINEAR ALGEBRA	13	0F	5F	18	F	0	0	0			
	INTRODUCTION TO ACCOUNT	10	10	-	20	D	2	4	8			
	ELECTRONICS	0F	-	AbF	0	F	0	0	0			
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20			
	HINDI KATHA LEKHAN PART-3	29	-	-	29	B+	2	7	14			

\$: Grace Marks for passing a course;

#: Condonation Gracing;

*: Higher Course Grade (O)

**: Higher Overall Grade;

Ab: Absent; F: Fail

JAI HIND COLLEGE, AUTONOMOUS

Provisional Consolidated Result: SYBSc, Sem IV, Regular Exam, Mar 2025; NEP Batc

Student Detail	Subject	CA	SEE	PR	Overall	Grade	C	G	CG	Total C	Total CG	SGPI
	CEP	-	-	-	-	O	2	10	20			

\$: Grace Marks for passing a course;

#: Condonation Gracing;

*: Higher Course Grade (O)

**:. Higher Overall Grade;

Ab:Absent; F:Fail

h 2023-26

RESULT
PASSES/A+ Grade
PASSES/A Grade
PASSES/A Grade
FAILS/ATKT
FAILS/ATKT
PASSES/A+ Grade
FAILS/ATKT

\$: Grace Marks for passing a course;
 #: Condonation Gracing;
 *: Higher Course Grade (O)

**: Higher Overall Grade;
 Ab: Absent; F: Fail

h 2023-26

RESULT
PASSES/A Grade
FAILS/ATKT
PASSES/A+ Grade
FAILS/ATKT
PASSES/A+ Grade
FAILS/ATKT

\$: Grace Marks for passing a course;
 #: Condonation Gracing;
 *: Higher Course Grade (O)

**: Higher Overall Grade;
 Ab: Absent; F: Fail

h 2023-26

RESULT
PASSES/A Grade
FAILS/ATKT
PASSES/O Grade
PASSES/A+ Grade
FAILS/ATKT
FAILS/ATKT

\$: Grace Marks for passing a course;
 #: Condonation Gracing;
 *: Higher Course Grade (O)

**: Higher Overall Grade;
 Ab: Absent; F: Fail

h 2023-26

RESULT
FAILS/ATKT
FAILS/ATKT
PASSES/A+ Grade
PASSES/A Grade
FAILS/ATKT
PASSES/A+ Grade

\$: Grace Marks for passing a course;
 #: Condonation Gracing;
 *: Higher Course Grade (O)

**: Higher Overall Grade;
 Ab: Absent; F: Fail

h 2023-26

RESULT
FAILS/ATKT
FAILS/ATKT
PASSES/A+ Grade
PASSES/O Grade
PASSES/A+ Grade
PASSES/A+ Grade
PASSES/A+ Grade

\$: Grace Marks for passing a course;
 #: Condonation Gracing;
 *: Higher Course Grade (O)

**: Higher Overall Grade;
 Ab: Absent; F: Fail

h 2023-26

RESULT
PASSES/A+ Grade
FAILS/ATKT
FAILS/ATKT
PASSES/O Grade
PASSES/A+ Grade
PASSES/A Grade

\$: Grace Marks for passing a course;
 #: Condonation Gracing;
 *: Higher Course Grade (O)

**: Higher Overall Grade;
 Ab: Absent; F: Fail

h 2023-26

RESULT
FAILS/ATKT
PASSES/A+ Grade
PASSES/A+ Grade
PASSES/A Grade
FAILS/ATKT
FAILS/ATKT

\$: Grace Marks for passing a course;
 #: Condonation Gracing;
 *: Higher Course Grade (O)

**: Higher Overall Grade;
 Ab: Absent; F: Fail

h 2023-26

RESULT
PASSES/A+ Grade
PASSES/A+ Grade
PASSES/A Grade
PASSES/A+ Grade
FAILS/ATKT
FAILS/ATKT

\$: Grace Marks for passing a course;
 #: Condonation Gracing;
 *: Higher Course Grade (O)

**: Higher Overall Grade;
 Ab: Absent; F: Fail

h 2023-26

RESULT
FAILS/TKT
FAILS/TKT
PASSES/A Grade
PASSES/A+ Grade
FAILS/TKT
FAILS/TKT

\$: Grace Marks for passing a course;
 #: Condonation Gracing;
 *: Higher Course Grade (O)

**: Higher Overall Grade;
 Ab: Absent; F: Fail

h 2023-26

RESULT
PASSES/A+ Grade
FAILS/ATKT
PASSES/A+ Grade
FAILS/ATKT
FAILS/ATKT
PASSES/A Grade
FAILS/ATKT

\$: Grace Marks for passing a course;
 #: Condonation Gracing;
 *: Higher Course Grade (O)

**: Higher Overall Grade;
 Ab: Absent; F: Fail

h 2023-26

RESULT
FAILS/ATKT
FAILS/ATKT
PASSES/A Grade
FAILS/ATKT
PASSES/A+ Grade
FAILS/ATKT

\$: Grace Marks for passing a course;
#: Condonation Gracing;
*: Higher Course Grade (O)

****:** Higher Overall Grade;
Ab:Absent; **F:**Fail

h 2023-26

RESULT
PASSES/B+ Grade
PASSES/A Grade
FAILS/ATKT
PASSES/B+ Grade
PASSES/A Grade
PASSES/B+ Grade

\$: Grace Marks for passing a course;
#: Condonation Gracing;
*: Higher Course Grade (O)

****:** Higher Overall Grade;
Ab:Absent; **F:**Fail

h 2023-26

RESULT
FAILS/ATKT
PASSES/B+ Grade
FAILS/ATKT
PASSES/A Grade
PASSES/A Grade
PASSES/A Grade

\$: Grace Marks for passing a course;
#: Condonation Gracing;
*: Higher Course Grade (O)

****:** Higher Overall Grade;
Ab:Absent; **F:**Fail

h 2023-26

RESULT
PASSES/A Grade
PASSES/B Grade
PASSES/A+ Grade
PASSES/A+ Grade
PASSES/A Grade
PASSES/A+ Grade
PASSES/A+ Grade

\$: Grace Marks for passing a course;
 #: Condonation Gracing;
 *: Higher Course Grade (O)

**: Higher Overall Grade;
 Ab: Absent; F: Fail

h 2023-26

RESULT
PASSES/A+ Grade
PASSES/O Grade
PASSES/A+ Grade
PASSES/B+ Grade
PASSES/A+ Grade
FAILS/ATKT

\$: Grace Marks for passing a course;
#: Condonation Gracing;
*: Higher Course Grade (O)

****:** Higher Overall Grade;
Ab:Absent; **F:**Fail

h 2023-26

RESULT
FAILS/ATKT
PASSES/A+ Grade
FAILS/ATKT
PASSES/B+ Grade
PASSES/A+ Grade
PASSES/O Grade

\$: Grace Marks for passing a course;
#: Condonation Gracing;
*: Higher Course Grade (O)

****:** Higher Overall Grade;
Ab:Absent; **F:**Fail

h 2023-26

RESULT
PASSES/A+ Grade
PASSES/A+ Grade
FAILS/ATKT
PASSES/A+ Grade
PASSES/O Grade
PASSES/O Grade

\$: Grace Marks for passing a course;
#: Condonation Gracing;
*: Higher Course Grade (O)

****:** Higher Overall Grade;
Ab:Absent; **F:**Fail

h 2023-26

RESULT
PASSES/A Grade
PASSES/O Grade
PASSES/A+ Grade
PASSES/A+ Grade
PASSES/A+ Grade
PASSES/O Grade

\$: Grace Marks for passing a course;
 #: Condonation Gracing;
 *: Higher Course Grade (O)

**: Higher Overall Grade;
 Ab: Absent; F: Fail

h 2023-26

RESULT
PASSES/O Grade
PASSES/O Grade
PASSES/A+ Grade
PASSES/O Grade
FAILS/ATKT
PASSES/A+ Grade
PASSES/A+ Grade

\$: Grace Marks for passing a course;
 #: Condonation Gracing;
 *: Higher Course Grade (O)

**: Higher Overall Grade;
 Ab: Absent; F: Fail

h 2023-26

RESULT
PASSES/A Grade
PASSES/A Grade
PASSES/A+ Grade
PASSES/A+ Grade
PASSES/A Grade
PASSES/A Grade
PASSES/A+ Grade

\$: Grace Marks for passing a course;
#: Condonation Gracing;
*: Higher Course Grade (O)

****:** Higher Overall Grade;
Ab:Absent; **F:**Fail

h 2023-26

RESULT
PASSES/A+ Grade
PASSES/A+ Grade
PASSES/A+ Grade
PASSES/O Grade
FAILS/ATKT
FAILS/ATKT

\$: Grace Marks for passing a course;
#: Condonation Gracing;
*: Higher Course Grade (O)

****:** Higher Overall Grade;
Ab:Absent; **F:**Fail

h 2023-26

RESULT
FAILS/ATKT
FAILS/ATKT
PASSES/A+ Grade
FAILS/ATKT
PASSES/A+ Grade
FAILS/ATKT

\$: Grace Marks for passing a course;
#: Condonation Gracing;
*: Higher Course Grade (O)

****:** Higher Overall Grade;
Ab:Absent; **F:**Fail

h 2023-26

RESULT

*\$: Grace Marks for passing a course;
#: Condonation Gracing;
: Higher Course Grade (O)

***:. Higher Overall Grade;
Ab:Absent; F:Fail*

Result	Grade		Grand Total
	Female	Male (blank)	
PASSES/O Grade	12	1	13
PASSES/A+ Grade	40	8	48
PASSES/A Grade	19	3	22
PASSES/B+ Grade	5	1	6
PASSES/B Grade		1	1
FAILS/ATKT	22	25	47
Grand Total	98	39	137