

**JAI HIND COLLEGE, EMPOWERED AUTONOMOUS**  
**Consolidated Result: SYBSc, Sem IV, Regular Exam, Apr'26; Batch 2024-27**

Student Detail	Subject	CA	SEE	PR	TOT	Grade	C	G	CG	Total C	Total CG	SGPI	RESULT
<b>TEESHA</b>													
3	CONCEPTS OF CHEMISTRY - I	14	31	21	70*	A+	4	9	36				
MU0341 120	CONCEPTS OF CHEMISTRY - II	22	36	17	75	A+	4	9	36				
24BSC003	LINEAR ALGEBRA	12	24	11	47	C	4	5	20				
	SHAPING MUMBAI THROUGH TH	24	10	-	35*	A+	2	9	18				
	INSTRUMENTAL METHODS OF A	22	-	19	41	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	28	-	-	28	B+	2	7	14				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>CHECHATWALA MOHAMMED HUSAIN RASHIDA</b>										<b>8</b>	<b>66</b>	<b>F(4)</b>	<b>FAILS/ATKT</b>
4	CONCEPTS OF CHEMISTRY - I	12	3F	10	25	F	0	0	0				
MU0341 120	CONCEPTS OF CHEMISTRY - II	22	1F	16	39	F	0	0	0				
24BSC004	MOLECULAR & APPLIED MICRO	10	10F	9F	29	F	0	0	0				
	SHAPING MUMBAI THROUGH TH	24	10	-	34	A	2	8	16				
	INSTRUMENTAL METHODS OF A	22	-	11	33	A	2	8	16				
	HINDI KATHA LEKHAN PART-3	28	-	-	28	B+	2	7	14				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	F	0	0	0				
<b>GAWDE CHINMAYEE SHAILESH UJWALA</b>										<b>22</b>	<b>204</b>	<b>9.27</b>	<b>PASSES/A+ Grade</b>
5	CONCEPTS OF CHEMISTRY - I	19	37	17	73	A+	4	9	36				
MU0341 120	CONCEPTS OF CHEMISTRY - II	20	37	17	74	A+	4	9	36				
24BSC005	MOLECULAR & APPLIED MICRO	17	36	15	70*	A+	4	9	36				
	SHAPING MUMBAI THROUGH TH	24	25	-	49	O	2	10	20				
	INSTRUMENTAL METHODS OF A	20	-	19	40*	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	30	-	-	30	A	2	8	16				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>JADHAV MAITHILI SHRIKANT MANJIRI</b>										<b>22</b>	<b>186</b>	<b>8.45</b>	<b>PASSES/A Grade</b>
6	CONCEPTS IN BOTANY	24	35	22	81	O	4	10	40				
MU0341 120	ADVANCES IN BOTANY	23	33	23	80*	O	4	10	40				
24BSC006	MOLECULAR & APPLIED MICRO	13	20	11	44	D	4	4	16				
	WRITING FOR DIGITAL PLATFO	23	17	-	40	O	2	10	20				
	BIOSTATISTICS	17	-	15	32	A	2	8	16				
	HINDI KATHA LEKHAN PART-3	28	-	-	28	B+	2	7	14				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>LODH SANJIVANI DILIP SHUBHANGI</b>										<b>18</b>	<b>132</b>	<b>F(1)</b>	<b>FAILS/ATKT</b>
8	CONCEPTS OF CHEMISTRY - I	18	20	17	55	B+	4	7	28				
MU0341 120	CONCEPTS OF CHEMISTRY - II	20	8F	15	43	F	0	0	0				
24BSC008	MOLECULAR & APPLIED MICRO	10	20	11	41	D	4	4	16				
	SHAPING MUMBAI THROUGH TH	24	14	-	38	A+	2	9	18				
	INSTRUMENTAL METHODS OF A	20	-	22	42	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	23	-	-	23	C	2	5	10				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>SHAIKH MARIAM AHMED HEENA</b>										<b>22</b>	<b>216</b>	<b>9.82</b>	<b>PASSES/A+ Grade</b>
10	CONCEPTS OF CHEMISTRY - I	24	42	21	87	O	4	10	40				
MU0341 120	CONCEPTS OF CHEMISTRY - II	22	47	25	94	O	4	10	40				
24BSC010	MOLECULAR & APPLIED MICRO	20	42	17	80*	O	4	10	40				
	SHAPING MUMBAI THROUGH TH	24	25	-	49	O	2	10	20				
	INSTRUMENTAL METHODS OF A	22	-	25	47	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	31	-	-	31	A	2	8	16				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>SHAIKH MUHSINAH MANZAR AKBARI</b>										<b>22</b>	<b>188</b>	<b>8.55</b>	<b>PASSES/A Grade</b>
11	CONCEPTS OF CHEMISTRY - I	10	22	22	54	B	4	6	24				
MU0341 120	CONCEPTS OF CHEMISTRY - II	22	39	18	80*	O	4	10	40				
24BSC011	MOLECULAR & APPLIED MICRO	17	23	15	55	B+	4	7	28				
	SHAPING MUMBAI THROUGH TH	24	25	-	49	O	2	10	20				
	INSTRUMENTAL METHODS OF A	22	-	23	45	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	30	-	-	30	A	2	8	16				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>SHINDE KAVERI DEEPAK ARCHANA</b>										<b>22</b>	<b>220</b>	<b>10</b>	<b>PASSES/O Grade</b>
12	ESSENTIAL OF MOLECULAR BIC	19	45	24	88	O	4	10	40				

S: Grace Marks for passing a course;

#: Condonation Gracing;

\*: Higher Course Grade (O)

\*\* : Higher Overall Grade;

Ab: Absent; F: Fail

**JAI HIND COLLEGE, EMPOWERED AUTONOMOUS**  
**Consolidated Result: SYBSc, Sem IV, Regular Exam, Apr'26; Batch 2024-27**

Student Detail	Subject	CA	SEE	PR	TOT	Grade	C	G	CG	Total C	Total CG	SGPI	RESULT	
MU0341 120	APPLIED MICROBIOLOGY	24	40	24	88	O	4	10	40					
24BSC012	APPLICATION OF CHEMICAL PR	25	35	23	83	O	4	10	40					
	SHAPING MUMBAI THROUGH TH	25	25	-	50	O	2	10	20					
	FOOD & DAIRY MICROBIOLOGY	20	-	23	43	O	2	10	20					
	HINDI KATHA LEKHAN PART-3	40	-	-	40	O	2	10	20					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20					
<b>YADAV ANKITA KAMLESH SUMAN</b>											<b>22</b>	<b>202</b>	<b>9.18</b>	<b>PASSES/A+ Grade</b>
13	ESSENTIAL OF MOLECULAR BIC	18	36	20	74	A+	4	9	36					
MU0341 120	APPLIED MICROBIOLOGY	19	25	20	64	A	4	8	32					
24BSC013	APPLICATION OF CHEMICAL PR	24	38	23	85	O	4	10	40					
	SHAPING MUMBAI THROUGH TH	25	14	-	40*	O	2	10	20					
	FOOD & DAIRY MICROBIOLOGY	12	-	18	30	A	2	8	16					
	HINDI KATHA LEKHAN PART-3	37	-	-	37	A+	2	9	18					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20					
<b>BAI SUSMITA RAMCHANDRA GEETANJALI</b>											<b>22</b>	<b>174</b>	<b>7.91</b>	<b>PASSES/B+ Grade</b>
14	CONCEPTS OF CHEMISTRY - I	19	20#	16	55	B+	4	7	28					
MU0341 120	CONCEPTS OF CHEMISTRY - II	18	21	16	55	B+	4	7	28					
24BSC014	APPLIED PHYSICS - II	24	30	25	79	A+	4	9	36					
	SHAPING MUMBAI THROUGH TH	23	10	-	33	A	2	8	16					
	INSTRUMENTAL METHODS OF A	18	-	10	28	B+	2	7	14					
	HINDI KATHA LEKHAN PART-3	27	-	-	27	B	2	6	12					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20					
<b>SHAIKH ALISHBA AZAM</b>											<b>16</b>	<b>140</b>	<b>F(2)</b>	<b>FAILS/ATKT</b>
15	OPTICS	25	20	20	65	A	4	8	32					
MU0341 120	QUANTUM MECHANICS	15	13F	20	48	F	0	0	0					
24BSC015	APPLICATION OF CHEMICAL PR	21	25	17	63	A	4	8	32					
	SHAPING MUMBAI THROUGH TH	24	18	-	42	O	2	10	20					
	MACHINE LEARNING	25	-	25	50	O	2	10	20					
	HINDI KATHA LEKHAN PART-3	30	-	-	30	A	2	8	16					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PR	-	-	-	-	F	0	0	0					
<b>SURVE AARYAN JAIPRAKASH TRUPTI</b>											<b>2</b>	<b>14</b>	<b>F(7)</b>	<b>FAILS/ATKT</b>
17	CONCEPTS OF CHEMISTRY - I	AbF	10F	AbF	10	F	0	0	0					
MU0341 120	CONCEPTS OF CHEMISTRY - II	AbF	8F	AbF	8	F	0	0	0					
24BSC017	LINEAR ALGEBRA	AbF	AbF	AbF	0	F	0	0	0					
	SHAPING MUMBAI THROUGH TH	15	13	-	28	B+	2	7	14					
	INSTRUMENTAL METHODS OF A	AbF	-	AbF	0	F	0	0	0					
	HINDI KATHA LEKHAN PART-3	AbF	-	-	0	F	0	0	0					
	FIELD PROJECT (FP)	-	-	-	-	F	0	0	0					
	COMMUNITY ENGAGEMENT PR	-	-	-	-	F	0	0	0					
<b>WAIKUNDE LENYADRI ISHWAR RUPALI</b>											<b>10</b>	<b>94</b>	<b>F(4)</b>	<b>FAILS/ATKT</b>
19	CALCULUS - IV	14	AbF	2F	16	F	0	0	0					
MU0341 120	LINEAR ALGEBRA - II	10	8F	4F	22	F	0	0	0					
24BSC019	APPLIED PHYSICS - II	25	23	25	73	A+	4	9	36					
	SHAPING MUMBAI THROUGH TH	25	14	-	39	A+	2	9	18					
	DIFFERENTIAL EQUATIONS & IT	19	-	7F	26	F	0	0	0					
	MARATHI SAMVAD KAUSHALYA	45	-	-	45	O	2	10	20					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PR	-	-	-	-	F	0	0	0					
<b>HANWARI ZAINAB ABID NABILA</b>											<b>22</b>	<b>210</b>	<b>9.55</b>	<b>PASSES/A+ Grade</b>
24	OPTICS	25	44	25	94	O	4	10	40					
MU0341 120	QUANTUM MECHANICS	25	34	21	80	O	4	10	40					
24BSC024	LINEAR ALGEBRA	14	36	11	61	A	4	8	32					
	SHAPING MUMBAI THROUGH TH	24	25	-	49	O	2	10	20					
	MACHINE LEARNING	25	-	25	50	O	2	10	20					
	HINDI KATHA LEKHAN PART-3	37	-	-	37	A+	2	9	18					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20					
<b>PRASAD SHEETAL SATYANARAYAN PUSHPA</b>											<b>14</b>	<b>124</b>	<b>F(2)</b>	<b>FAILS/ATKT</b>
27	CALCULUS - IV	16	13F	19	48	F	0	0	0					
MU0341 120	LINEAR ALGEBRA - II	10	0F	10	20	F	0	0	0					
24BSC027	APPLICATION OF CHEMICAL PR	22	21	17	60	A	4	8	32					

S: Grace Marks for passing a course;

#: Condonation Grading;

\*: Higher Course Grade (O)

\*\* : Higher Overall Grade;

Ab: Absent; F: Fail

**JAI HIND COLLEGE, EMPOWERED AUTONOMOUS**  
**Consolidated Result: SYBSc, Sem IV, Regular Exam, Apr'26; Batch 2024-27**

Student Detail	Subject	CA	SEE	PR	TOT	Grade	C	G	CG	Total C	Total CG	SGPI	RESULT
	SHAPING MUMBAI THROUGH TH	25	17	-	42	O	2	10	20				
	DIFFERENTIAL EQUATIONS & IT	19	-	14	33	A	2	8	16				
	HINDI KATHA LEKHAN PART-3	30	-	-	30	A	2	8	16				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>QURESHI NABEEL ANSAR AHMED SHAMA</b>										<b>20</b>	<b>182</b>	<b>F(1)</b>	<b>FAILS/ATKT</b>
28	CALCULUS - IV	21	37	21	79	A+	4	9	36				
MU0341 120	LINEAR ALGEBRA - II	10	29	21	60	A	4	8	32				
24BSC028	APPLIED PHYSICS - II	25	42	25	92	O	4	10	40				
	SHAPING MUMBAI THROUGH TH	25	20	-	45	O	2	10	20				
	DIFFERENTIAL EQUATIONS & IT	18	-	24	42	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	29	-	-	29	B+	2	7	14				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	F	0	0	0				
<b>AMAN KUMAR ANIL KUMAR MIRA KUMARI</b>										<b>18</b>	<b>144</b>	<b>F(1)</b>	<b>FAILS/ATKT</b>
29	CALCULUS - IV	13	24	11	48	C	4	5	20				
MU0341 120	LINEAR ALGEBRA - II	10	12F	8F	30	F	0	0	0				
24BSC029	APPLIED PHYSICS - II	23	40	25	88	O	4	10	40				
	SHAPING MUMBAI THROUGH TH	25	12	-	37	A+	2	9	18				
	DIFFERENTIAL EQUATIONS & IT	16	-	10	26	B	2	6	12				
	HINDI KATHA LEKHAN PART-3	29	-	-	29	B+	2	7	14				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>BAXAJIWALA SAKINA MOHAMMED JANEH</b>										<b>22</b>	<b>202</b>	<b>9.18</b>	<b>PASSES/A+ Grade</b>
30	ESSENTIAL OF MOLECULAR BIC	12	37	20	70*	A+	4	9	36				
MU0341 120	APPLIED MICROBIOLOGY	23	31	20	74	A+	4	9	36				
24BSC030	APPLICATION OF CHEMICAL PR	23	38	19	80	O	4	10	40				
	SHAPING MUMBAI THROUGH TH	25	16	-	41	O	2	10	20				
	FOOD & DAIRY MICROBIOLOGY	19	-	10	29	B+	2	7	14				
	HINDI KATHA LEKHAN PART-3	32	-	-	32	A	2	8	16				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>FERNANDES PEREIRA ALYOSHA EVANHIA DANNY SHARIKA</b>										<b>22</b>	<b>212</b>	<b>9.64</b>	<b>PASSES/A+ Grade</b>
32	ESSENTIAL OF MOLECULAR BIC	15	34	22	71	A+	4	9	36				
MU0341 120	APPLIED MICROBIOLOGY	22	41	21	84	O	4	10	40				
24BSC032	APPLICATION OF CHEMICAL PR	24	37	22	83	O	4	10	40				
	SHAPING MUMBAI THROUGH TH	25	25	-	50	O	2	10	20				
	FOOD & DAIRY MICROBIOLOGY	21	-	22	43	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	31	-	-	31	A	2	8	16				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>HABIYA MAHENOOR GULAM RASOOL RIZWANA</b>										<b>22</b>	<b>200</b>	<b>9.09</b>	<b>PASSES/A+ Grade</b>
33	ESSENTIAL OF MOLECULAR BIC	14	32	21	70*	A+	4	9	36				
MU0341 120	APPLIED MICROBIOLOGY	15	20	21	56	B+	4	7	28				
24BSC033	APPLICATION OF CHEMICAL PR	23	34	20	80*	O	4	10	40				
	SHAPING MUMBAI THROUGH TH	24	25	-	49	O	2	10	20				
	FOOD & DAIRY MICROBIOLOGY	19	-	23	42	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	31	-	-	31	A	2	8	16				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>JOSHI DISHA CHANDRAKANT BHARGAVI</b>										<b>22</b>	<b>216</b>	<b>9.82</b>	<b>PASSES/A+ Grade</b>
34	ESSENTIAL OF MOLECULAR BIC	23	30	23	80*	O	4	10	40				
MU0341 120	APPLIED MICROBIOLOGY	21	40	24	85	O	4	10	40				
24BSC034	APPLICATION OF CHEMICAL PR	24	35	22	81	O	4	10	40				
	SHAPING MUMBAI THROUGH TH	25	25	-	50	O	2	10	20				
	FOOD & DAIRY MICROBIOLOGY	17	-	20	37	A+	2	9	18				
	HINDI KATHA LEKHAN PART-3	34	-	-	35*	A+	2	9	18				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>SHARMA MEDHA NIRMAL VEDVATI</b>										<b>22</b>	<b>220</b>	<b>10</b>	<b>PASSES/O Grade</b>
36	ESSENTIAL OF MOLECULAR BIC	24	47	22	93	O	4	10	40				
MU0341 120	APPLIED MICROBIOLOGY	24	32	22	80*	O	4	10	40				
24BSC036	APPLICATION OF CHEMICAL PR	25	42	23	90	O	4	10	40				
	SHAPING MUMBAI THROUGH TH	24	25	-	49	O	2	10	20				
	FOOD & DAIRY MICROBIOLOGY	18	-	20	40*	O	2	10	20				

S: Grace Marks for passing a course;

#: Condonation Gracing;

\*: Higher Course Grade (O)

\*\* : Higher Overall Grade;

Ab: Absent; F: Fail

**JAI HIND COLLEGE, EMPOWERED AUTONOMOUS**  
**Consolidated Result: SYBSc, Sem IV, Regular Exam, Apr'26; Batch 2024-27**

Student Detail	Subject	CA	SEE	PR	TOT	Grade	C	G	CG	Total C	Total CG	SGPI	RESULT
	HINDI KATHA LEKHAN PART-3	38	-	-	40*	O	2	10	20				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>MISHRA ADITYA RAJESH LALTI</b>										<b>14</b>	<b>120</b>	<b>F(2)</b>	<b>FAILS/ATKT</b>
40	OPTICS	12	30	14	56	B+	4	7	28				
MU0341 120	QUANTUM MECHANICS	11	5F	19	35	F	0	0	0				
24BSC040	APPLICATION OF CHEMICAL PR	21	14F	17	52	F	0	0	0				
	SHAPING MUMBAI THROUGH TH	25	16	-	41	O	2	10	20				
	MACHINE LEARNING	23	-	24	47	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	25	-	-	25	B	2	6	12				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>YADAV SEJAL JAIPRAKASH SUNITADEVI</b>										<b>18</b>	<b>150</b>	<b>F(2)</b>	<b>FAILS/ATKT</b>
42	OPTICS	25	21	20	66	A	4	8	32				
MU0341 120	QUANTUM MECHANICS	25	29	20	74	A+	4	9	36				
24BSC042	APPLICATION OF CHEMICAL PR	18	20\$	20	58	B+	4	7	28				
	SHAPING MUMBAI THROUGH TH	25	14	-	39	A+	2	9	18				
	MACHINE LEARNING	23	-	24	47	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	34	-	-	34	A	2	8	16				
	FIELD PROJECT (FP)	-	-	-	-	F	0	0	0				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	F	0	0	0				
<b>CHAVAN VIRAJ SACHIN NISHIGANDHA</b>										<b>22</b>	<b>208</b>	<b>9.45</b>	<b>PASSES/A+ Grade</b>
43	OPTICS	20	44	25	89	O	4	10	40				
MU0341 120	QUANTUM MECHANICS	20	36	25	81	O	4	10	40				
24BSC043	LINEAR ALGEBRA	13	29	13	55	B+	4	7	28				
	SHAPING MUMBAI THROUGH TH	25	25	-	50	O	2	10	20				
	MACHINE LEARNING	25	-	22	47	O	2	10	20				
	MARATHI SAMVAD KAUSHALYA	46	-	-	46	O	2	10	20				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>HUMBE GOURANG RAJARAM RAJASHREE</b>										<b>22</b>	<b>186</b>	<b>8.45</b>	<b>PASSES/A Grade</b>
45	CALCULUS - IV	10	27	15	52	B	4	6	24				
MU0341 120	LINEAR ALGEBRA - II	12	30	14	56	B+	4	7	28				
24BSC045	APPLIED PHYSICS - II	25	30	25	80	O	4	10	40				
	SHAPING MUMBAI THROUGH TH	25	17	-	42	O	2	10	20				
	DIFFERENTIAL EQUATIONS & IT	11	-	17	28	B+	2	7	14				
	MARATHI SAMVAD KAUSHALYA	42	-	-	42	O	2	10	20				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>KAZI ZARABANU RAFIK MOHAMMED SHABANA BANU</b>										<b>8</b>	<b>70</b>	<b>F(4)</b>	<b>FAILS/ATKT</b>
46	OPTICS	12	11F	23	46	F	0	0	0				
MU0341 120	QUANTUM MECHANICS	10	10F	19	39	F	0	0	0				
24BSC046	LINEAR ALGEBRA	15	2F	17	34	F	0	0	0				
	SHAPING MUMBAI THROUGH TH	22	13	-	35	A+	2	9	18				
	MACHINE LEARNING	20	-	24	44	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	26	-	-	26	B	2	6	12				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	F	0	0	0				
<b>MAKWANA PRATHAMESH AMRISH JULIE</b>										<b>18</b>	<b>160</b>	<b>F(1)</b>	<b>FAILS/ATKT</b>
47	OPTICS	18	35	17	70	A+	4	9	36				
MU0341 120	QUANTUM MECHANICS	16	20	22	58	B+	4	7	28				
24BSC047	LINEAR ALGEBRA	19	13F	11	43	F	0	0	0				
	SHAPING MUMBAI THROUGH TH	25	17	-	42	O	2	10	20				
	MACHINE LEARNING	20	-	25	45	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	31	-	-	31	A	2	8	16				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>SAYED ALI SHAFI RUBINA</b>										<b>12</b>	<b>86</b>	<b>F(3)</b>	<b>FAILS/ATKT</b>
49	OPTICS	10	24	19	53	B	4	6	24				
MU0341 120	QUANTUM MECHANICS	10	12F	20	42	F	0	0	0				
24BSC049	LINEAR ALGEBRA	6F	6F	5F	17	F	0	0	0				
	SHAPING MUMBAI THROUGH TH	12	11	-	23	C	2	5	10				
	MACHINE LEARNING	20	-	25	45	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	27	-	-	27	B	2	6	12				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				

\$: Grace Marks for passing a course;

#: Condonation Gracing;

\*: Higher Course Grade (O)

\*\* : Higher Overall Grade;

Ab: Absent; F: Fail

**JAI HIND COLLEGE, EMPOWERED AUTONOMOUS**  
**Consolidated Result: SYBSc, Sem IV, Regular Exam, Apr'26; Batch 2024-27**

Student Detail	Subject	CA	SEE	PR	TOT	Grade	C	G	CG	Total C	Total CG	SGPI	RESULT
	COMMUNITY ENGAGEMENT PR	-	-	-	-	F	0	0	0				
<b>SHARMA SRISHTI BHUBNESHWARI SABITA</b>										<b>18</b>	<b>150</b>	<b>F(1)</b>	<b>FAILS/ATKT</b>
50	OPTICS	19	24	22	65	A	4	8	32				
MU0341 120	QUANTUM MECHANICS	14	22	18	54	B	4	6	24				
24BSC050	LINEAR ALGEBRA	13	13F	11	37	F	0	0	0				
	SHAPING MUMBAI THROUGH TH	25	23	-	48	O	2	10	20				
	MACHINE LEARNING	23	-	23	46	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	29	-	-	29	B+	2	7	14				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>SINGH ARNAV DHIRAJ S PALLAVI</b>										<b>22</b>	<b>180</b>	<b>8.18</b>	<b>PASSES/A Grade</b>
51	OPTICS	25	20	25	70	A+	4	9	36				
MU0341 120	QUANTUM MECHANICS	11	20	23	54	B	4	6	24				
24BSC051	LINEAR ALGEBRA	10	23	15	48	C	4	5	20				
	SHAPING MUMBAI THROUGH TH	25	16	-	41	O	2	10	20				
	MACHINE LEARNING	18	-	25	43	O	2	10	20				
	MARATHI SAMVAD KAUSHALYA	41	-	-	41	O	2	10	20				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>YADAV SHAKTI BRIJSHYAM KIRAN</b>										<b>22</b>	<b>214</b>	<b>9.73</b>	<b>PASSES/A+ Grade</b>
52	OPTICS	24	38	22	84	O	4	10	40				
MU0341 120	QUANTUM MECHANICS	11	47	24	82	O	4	10	40				
24BSC052	LINEAR ALGEBRA	19	33	14	70*	A+	4	9	36				
	SHAPING MUMBAI THROUGH TH	25	25	-	50	O	2	10	20				
	MACHINE LEARNING	23	-	25	48	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	33	-	-	35*	A+	2	9	18				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>BHANJA ARPITA PRAKASH ARCHANA</b>										<b>22</b>	<b>194</b>	<b>8.82</b>	<b>PASSES/A Grade</b>
54	ESSENTIAL OF MOLECULAR BIC	18	36	15	70*	A+	4	9	36				
MU0341 120	APPLIED MICROBIOLOGY	17	34	17	70*	A+	4	9	36				
24BSC054	INTRODUCTION TO PHANEROG	20	38	16	74	A+	4	9	36				
	WRITING FOR DIGITAL PLATFOR	22	21	-	43	O	2	10	20				
	FOOD & DAIRY MICROBIOLOGY	14	-	14	28	B+	2	7	14				
	HINDI KATHA LEKHAN PART-3	26	-	-	26	B	2	6	12				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>BHOPA PALAK BHUPESH KRUTI</b>										<b>22</b>	<b>206</b>	<b>9.36</b>	<b>PASSES/A+ Grade</b>
55	ESSENTIAL OF MOLECULAR BIC	19	35	21	75	A+	4	9	36				
MU0341 120	APPLIED MICROBIOLOGY	18	28	21	70*	A+	4	9	36				
24BSC055	INTRODUCTION TO PHANEROG	20	34	23	80*	O	4	10	40				
	WRITING FOR DIGITAL PLATFOR	23	18	-	41	O	2	10	20				
	FOOD & DAIRY MICROBIOLOGY	16	-	16	32	A	2	8	16				
	HINDI KATHA LEKHAN PART-3	35	-	-	35	A+	2	9	18				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>CHITRE ROMMIL MANNISH SHARMILA</b>										<b>22</b>	<b>206</b>	<b>9.36</b>	<b>PASSES/A+ Grade</b>
57	ESSENTIAL OF MOLECULAR BIC	14	34	22	70	A+	4	9	36				
MU0341 120	APPLIED MICROBIOLOGY	20	40	18	80*	O	4	10	40				
24BSC057	INTRODUCTION TO PHANEROG	21	25	21	70*	A+	4	9	36				
	WRITING FOR DIGITAL PLATFOR	23	23	-	46	O	2	10	20				
	FOOD & DAIRY MICROBIOLOGY	19	-	17	36	A+	2	9	18				
	HINDI KATHA LEKHAN PART-3	32	-	-	32	A	2	8	16				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>CHOWDHURY SUMAIYA MOHD TAJUDDIN MUMTAZ</b>										<b>22</b>	<b>218</b>	<b>9.91</b>	<b>PASSES/A+ Grade</b>
58	ESSENTIAL OF MOLECULAR BIC	22	35	21	80*	O	4	10	40				
MU0341 120	APPLIED MICROBIOLOGY	22	43	22	87	O	4	10	40				
24BSC058	INTRODUCTION TO PHANEROG	21	36	21	80*	O	4	10	40				
	WRITING FOR DIGITAL PLATFOR	22	23	-	45	O	2	10	20				
	FOOD & DAIRY MICROBIOLOGY	21	-	22	43	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	34	-	-	35*	A+	2	9	18				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>DUBEY SANJANA ABHIMANYU UMA</b>										<b>20</b>	<b>144</b>	<b>F(1)</b>	<b>FAILS/ATKT</b>

§: Grace Marks for passing a course;

#: Condonation Gracing;

\*: Higher Course Grade (O)

\*\* : Higher Overall Grade;

Ab: Absent; F: Fail

**JAI HIND COLLEGE, EMPOWERED AUTONOMOUS**  
**Consolidated Result: SYBSc, Sem IV, Regular Exam, Apr'26; Batch 2024-27**

Student Detail	Subject	CA	SEE	PR	TOT	Grade	C	G	CG	Total C	Total CG	SGPI	RESULT
59	ESSENTIAL OF MOLECULAR BIOLOGY	10	34	19	63	A	4	8	32				
MU0341 120	APPLIED MICROBIOLOGY	10	21	18	49	C	4	5	20				
24BSC059	INTRODUCTION TO PHANEROGAM	19	20	15	54	B	4	6	24				
	WRITING FOR DIGITAL PLATFORM	21	AbF	-	21	F	0	0	0				
	FOOD & DAIRY MICROBIOLOGY	12	-	15	27	B	2	6	12				
	HINDI KATHA LEKHAN PART-3	33	-	-	33	A	2	8	16				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PROJECT	-	-	-	-	O	2	10	20				
<b>GHOSH ARIJIT ARINDAM SRABANI</b>										<b>22</b>	<b>206</b>	<b>9.36</b>	<b>PASSES/A+ Grade</b>
60	ESSENTIAL OF MOLECULAR BIOLOGY	20	32	20	72	A+	4	9	36				
MU0341 120	APPLIED MICROBIOLOGY	20	42	20	82	O	4	10	40				
24BSC060	INTRODUCTION TO PHANEROGAM	21	33	19	73	A+	4	9	36				
	WRITING FOR DIGITAL PLATFORM	23	23	-	46	O	2	10	20				
	FOOD & DAIRY MICROBIOLOGY	20	-	12	32	A	2	8	16				
	HINDI KATHA LEKHAN PART-3	37	-	-	37	A+	2	9	18				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PROJECT	-	-	-	-	O	2	10	20				
<b>JADHAV SAANVI SHAILENDRA MAMTA</b>										<b>22</b>	<b>192</b>	<b>8.73</b>	<b>PASSES/A Grade</b>
62	ESSENTIAL OF MOLECULAR BIOLOGY	20	34	18	72	A+	4	9	36				
MU0341 120	APPLIED MICROBIOLOGY	22	42	19	83	O	4	10	40				
24BSC062	INTRODUCTION TO PHANEROGAM	18	27	15	60	A	4	8	32				
	WRITING FOR DIGITAL PLATFORM	22	21	-	43	O	2	10	20				
	FOOD & DAIRY MICROBIOLOGY	13	-	13	26	B	2	6	12				
	HINDI KATHA LEKHAN PART-3	27	-	-	27	B	2	6	12				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PROJECT	-	-	-	-	O	2	10	20				
<b>KANSARA SALONI MANISH POONAM</b>										<b>0</b>	<b>0</b>	<b>F(8)</b>	<b>FAILS/ATKT</b>
63	CONCEPTS IN BOTANY	AbF	AbF	AbF	0	F	0	0	0				
MU0341 120	ADVANCES IN BOTANY	AbF	AbF	AbF	0	F	0	0	0				
24BSC063	MOLECULAR & APPLIED MICROBIOLOGY	AbF	AbF	AbF	0	F	0	0	0				
	WRITING FOR DIGITAL PLATFORM	AbF	AbF	-	0	F	0	0	0				
	BIOSTATISTICS	AbF	-	AbF	0	F	0	0	0				
	HINDI KATHA LEKHAN PART-3	AbF	-	-	0	F	0	0	0				
	FIELD PROJECT (FP)	-	-	-	-	F	0	0	0				
	COMMUNITY ENGAGEMENT PROJECT	-	-	-	-	F	0	0	0				
<b>PAI SMRITI SUBHASH KAVITA</b>										<b>22</b>	<b>220</b>	<b>10</b>	<b>PASSES/O Grade</b>
65	ESSENTIAL OF MOLECULAR BIOLOGY	22	49	24	95	O	4	10	40				
MU0341 120	APPLIED MICROBIOLOGY	23	49	22	94	O	4	10	40				
24BSC065	INTRODUCTION TO PHANEROGAM	24	46	25	95	O	4	10	40				
	WRITING FOR DIGITAL PLATFORM	24	22	-	46	O	2	10	20				
	FOOD & DAIRY MICROBIOLOGY	21	-	23	44	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	40	-	-	40	O	2	10	20				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PROJECT	-	-	-	-	O	2	10	20				
<b>PANDE SNEHAL SATYAPRAKASH ARUNA</b>										<b>20</b>	<b>126</b>	<b>F(1)</b>	<b>FAILS/ATKT</b>
66	CONCEPTS IN BOTANY	20	22	19	61	A	4	8	32				
MU0341 120	ADVANCES IN BOTANY	11	20	16	47	C	4	5	20				
24BSC066	MOLECULAR & APPLIED MICROBIOLOGY	10	20	10	40	D	4	4	16				
	WRITING FOR DIGITAL PLATFORM	16	19	-	35	A+	2	9	18				
	BIOSTATISTICS	10	-	10	20	D	2	4	8				
	HINDI KATHA LEKHAN PART-3	25	-	-	25	B	2	6	12				
	FIELD PROJECT (FP)	-	-	-	-	F	0	0	0				
	COMMUNITY ENGAGEMENT PROJECT	-	-	-	-	O	2	10	20				
<b>PAWAR SHRAVANI KIRAN KIRTI</b>										<b>0</b>	<b>0</b>	<b>F(8)</b>	<b>FAILS/ATKT</b>
67	CONCEPTS IN BOTANY	AbF	AbF	AbF	0	F	0	0	0				
MU0341 120	ADVANCES IN BOTANY	AbF	AbF	AbF	0	F	0	0	0				
24BSC067	MOLECULAR & APPLIED MICROBIOLOGY	AbF	AbF	AbF	0	F	0	0	0				
	WRITING FOR DIGITAL PLATFORM	AbF	AbF	-	0	F	0	0	0				
	BIOSTATISTICS	AbF	-	AbF	0	F	0	0	0				
	MARATHI SAMVAD KAUSHALYA	AbF	-	-	0	F	0	0	0				
	FIELD PROJECT (FP)	-	-	-	-	F	0	0	0				
	COMMUNITY ENGAGEMENT PROJECT	-	-	-	-	F	0	0	0				
<b>POOJARY YASH RAMESH JYOTI</b>										<b>16</b>	<b>106</b>	<b>F(2)</b>	<b>FAILS/ATKT</b>
68	CONCEPTS IN BOTANY	19	22	15	56	B+	4	7	28				
MU0341 120	ADVANCES IN BOTANY	14	20	14	48	C	4	5	20				

§: Grace Marks for passing a course;

#: Condonation Grading;

\*: Higher Course Grade (O)

\*\* : Higher Overall Grade;

Ab: Absent; F: Fail

**JAI HIND COLLEGE, EMPOWERED AUTONOMOUS**  
**Consolidated Result: SYBSc. Sem IV, Regular Exam, Apr'26; Batch 2024-27**

Student Detail	Subject	CA	SEE	PR	TOT	Grade	C	G	CG	Total C	Total CG	SGPI	RESULT	
24BSC068	MOLECULAR & APPLIED MICRO	6F	17F	8F	31	F	0	0	0					
	WRITING FOR DIGITAL PLATFOR	19	17	-	36	A+	2	9	18					
	BIOSTATISTICS	10	-	10	20	D	2	4	8					
	HINDI KATHA LEKHAN PART-3	26	-	-	26	B	2	6	12					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PR	-	-	-	-	F	0	0	0					
<b>DEBOLEENA SAHU</b>											<b>22</b>	<b>220</b>	<b>10</b>	<b>PASSES/O Grade</b>
69	ESSENTIAL OF MOLECULAR BIG	22	46	25	93	O	4	10	40					
MU0341 120	APPLIED MICROBIOLOGY	25	45	24	94	O	4	10	40					
24BSC069	INTRODUCTION TO PHANEROG	22	44	24	90	O	4	10	40					
	WRITING FOR DIGITAL PLATFOR	24	25	-	49	O	2	10	20					
	FOOD & DAIRY MICROBIOLOGY	24	-	23	47	O	2	10	20					
	HINDI KATHA LEKHAN PART-3	41	-	-	41	O	2	10	20					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20					
<b>SAWANT SHLOK SUKESH SUNITA</b>											<b>22</b>	<b>220</b>	<b>10</b>	<b>PASSES/O Grade</b>
70	ESSENTIAL OF MOLECULAR BIG	19	38	21	80*	O	4	10	40					
MU0341 120	APPLIED MICROBIOLOGY	21	36	23	80	O	4	10	40					
24BSC070	INTRODUCTION TO PHANEROG	23	32	22	80*	O	4	10	40					
	WRITING FOR DIGITAL PLATFOR	25	25	-	50	O	2	10	20					
	FOOD & DAIRY MICROBIOLOGY	19	-	20	40*	O	2	10	20					
	HINDI KATHA LEKHAN PART-3	42	-	-	42	O	2	10	20					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20					
<b>SHAH UNNATI HEMANT MEENA</b>											<b>22</b>	<b>218</b>	<b>10**</b>	<b>PASSES/O Grade</b>
71	ESSENTIAL OF MOLECULAR BIG	20	45	24	89	O	4	10	40					
MU0341 120	APPLIED MICROBIOLOGY	23	48	22	93	O	4	10	40					
24BSC071	INTRODUCTION TO PHANEROG	24	47	22	93	O	4	10	40					
	WRITING FOR DIGITAL PLATFOR	25	25	-	50	O	2	10	20					
	FOOD & DAIRY MICROBIOLOGY	21	-	20	41	O	2	10	20					
	HINDI KATHA LEKHAN PART-3	37	-	-	37	A+	2	9	18					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20					
<b>SHELDEKAR AAYUSHI RAHUL RESHMA</b>											<b>22</b>	<b>218</b>	<b>10**</b>	<b>PASSES/O Grade</b>
74	ESSENTIAL OF MOLECULAR BIG	22	46	24	92	O	4	10	40					
MU0341 120	APPLIED MICROBIOLOGY	25	45	21	91	O	4	10	40					
24BSC074	INTRODUCTION TO PHANEROG	22	44	22	88	O	4	10	40					
	WRITING FOR DIGITAL PLATFOR	25	24	-	49	O	2	10	20					
	FOOD & DAIRY MICROBIOLOGY	23	-	23	46	O	2	10	20					
	HINDI KATHA LEKHAN PART-3	36	-	-	36	A+	2	9	18					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20					
<b>SHERE ESHA ABHIJEET RUPALI</b>											<b>22</b>	<b>216</b>	<b>9.82</b>	<b>PASSES/A+ Grade</b>
75	ESSENTIAL OF MOLECULAR BIG	21	39	19	80*	O	4	10	40					
MU0341 120	APPLIED MICROBIOLOGY	14	34	19	70*	A+	4	9	36					
24BSC075	INTRODUCTION TO PHANEROG	20	38	19	80*	O	4	10	40					
	WRITING FOR DIGITAL PLATFOR	23	23	-	46	O	2	10	20					
	FOOD & DAIRY MICROBIOLOGY	18	-	20	40*	O	2	10	20					
	MARATHI SAMVAD KAUSHALYA	46	-	-	46	O	2	10	20					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20					
<b>SINGH SIDDHANT MANOJ SUMAN</b>											<b>22</b>	<b>208</b>	<b>9.45</b>	<b>PASSES/A+ Grade</b>
76	ESSENTIAL OF MOLECULAR BIG	19	30	21	70	A+	4	9	36					
MU0341 120	APPLIED MICROBIOLOGY	17	30	19	70*	A+	4	9	36					
24BSC076	INTRODUCTION TO PHANEROG	20	36	23	80*	O	4	10	40					
	WRITING FOR DIGITAL PLATFOR	20	21	-	41	O	2	10	20					
	FOOD & DAIRY MICROBIOLOGY	17	-	17	35*	A+	2	9	18					
	HINDI KATHA LEKHAN PART-3	33	-	-	35*	A+	2	9	18					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20					
<b>SONAWANE ANISHKA SAHEBA KAVITA</b>											<b>22</b>	<b>200</b>	<b>9.09</b>	<b>PASSES/A+ Grade</b>
77	ESSENTIAL OF MOLECULAR BIG	17	30	20	70*	A+	4	9	36					
MU0341 120	APPLIED MICROBIOLOGY	20	24	17	61	A	4	8	32					
24BSC077	INTRODUCTION TO PHANEROG	16	35	19	70	A+	4	9	36					
	WRITING FOR DIGITAL PLATFOR	23	21	-	44	O	2	10	20					

S: Grace Marks for passing a course;

#: Condonation Gracing;

\*: Higher Course Grade (O)

\*\* : Higher Overall Grade;

Ab: Absent; F: Fail

**JAI HIND COLLEGE, EMPOWERED AUTONOMOUS**  
**Consolidated Result: SYBSc, Sem IV, Regular Exam, Apr'26; Batch 2024-27**

Student Detail	Subject	CA	SEE	PR	TOT	Grade	C	G	CG	Total C	Total CG	SGPI	RESULT
	FOOD & DAIRY MICROBIOLOGY	15	-	16	31	A	2	8	16				
	MARATHI SAMVAD KAUSHALYA	46	-	-	46	O	2	10	20				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>SYED TOOBA SOHAIL BUSHRA</b>										<b>22</b>	<b>208</b>	<b>9.45</b>	<b>PASSES/A+ Grade</b>
78	CONCEPTS IN BOTANY	22	44	22	88	O	4	10	40				
MU0341 120	ADVANCES IN BOTANY	23	40	24	87	O	4	10	40				
24BSC078	MOLECULAR & APPLIED MICRO	19	36	20	75	A+	4	9	36				
	WRITING FOR DIGITAL PLATFOR	24	20	-	44	O	2	10	20				
	BIOSTATISTICS	22	-	20	42	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	27	-	-	27	B	2	6	12				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>WADEKAR DISHA DEEPAK POOJA</b>										<b>22</b>	<b>216</b>	<b>9.82</b>	<b>PASSES/A+ Grade</b>
79	CONCEPTS IN BOTANY	23	44	23	90	O	4	10	40				
MU0341 120	ADVANCES IN BOTANY	23	47	23	93	O	4	10	40				
24BSC079	MOLECULAR & APPLIED MICRO	19	33	17	70*	A+	4	9	36				
	WRITING FOR DIGITAL PLATFOR	24	19	-	43	O	2	10	20				
	BIOSTATISTICS	20	-	20	40	O	2	10	20				
	MARATHI SAMVAD KAUSHALYA	39	-	-	40*	O	2	10	20				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>WARVADEKAR ARPEETA SAMEER SHRUSHTI</b>										<b>22</b>	<b>202</b>	<b>9.18</b>	<b>PASSES/A+ Grade</b>
80	ESSENTIAL OF MOLECULAR BIO	13	34	20	70*	A+	4	9	36				
MU0341 120	APPLIED MICROBIOLOGY	18	31	20	70*	A+	4	9	36				
24BSC080	INTRODUCTION TO PHANEROG	18	34	17	70*	A+	4	9	36				
	WRITING FOR DIGITAL PLATFOR	20	21	-	41	O	2	10	20				
	FOOD & DAIRY MICROBIOLOGY	14	-	15	29	B+	2	7	14				
	MARATHI SAMVAD KAUSHALYA	46	-	-	46	O	2	10	20				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>PANDAV RIYA SATISH NANDINI</b>										<b>0</b>	<b>0</b>	<b>F(8)</b>	<b>FAILS/ATKT</b>
81	CONCEPTS OF CHEMISTRY - I	AbF	AbF	AbF	0	F	0	0	0				
MU0341 120	CONCEPTS OF CHEMISTRY - II	AbF	AbF	AbF	0	F	0	0	0				
24BSC081	INTRODUCTION TO PHANEROG	AbF	AbF	AbF	0	F	0	0	0				
	WRITING FOR DIGITAL PLATFOR	AbF	AbF	-	0	F	0	0	0				
	INSTRUMENTAL METHODS OF	AbF	-	AbF	0	F	0	0	0				
	MARATHI SAMVAD KAUSHALYA	AbF	-	-	0	F	0	0	0				
	FIELD PROJECT (FP)	-	-	-	-	F	0	0	0				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	F	0	0	0				
<b>SINGH SHIVANI KUNDAN DEJIKUMARI</b>										<b>22</b>	<b>194</b>	<b>8.82</b>	<b>PASSES/A Grade</b>
82	BIOCHEMISTRY - II	16	35	13	64	A	4	8	32				
MU0341 120	PHYSIOLOGY & CELL SIGNALING	21	35	18	74	A+	4	9	36				
24BSC082	INTRODUCTION TO PHANEROG	19	35	19	73	A+	4	9	36				
	WRITING FOR DIGITAL PLATFOR	20	22	-	42	O	2	10	20				
	MODEL ORGANISMS IN SCIENTI	15	-	19	35*	A+	2	9	18				
	HINDI KATHA LEKHAN PART-3	27	-	-	27	B	2	6	12				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>WARE SAKSHI SHIVAJI VANDANA</b>										<b>22</b>	<b>188</b>	<b>8.55</b>	<b>PASSES/A Grade</b>
83	CONCEPTS OF CHEMISTRY - I	18	23	18	59	B+	4	7	28				
MU0341 120	CONCEPTS OF CHEMISTRY - II	18	25	18	61	A	4	8	32				
24BSC083	INTRODUCTION TO PHANEROG	19	26	19	64	A	4	8	32				
	WRITING FOR DIGITAL PLATFOR	22	18	-	40	O	2	10	20				
	INSTRUMENTAL METHODS OF	18	-	18	36	A+	2	9	18				
	HINDI KATHA LEKHAN PART-3	34	-	-	35*	A+	2	9	18				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>GADADE SANVI RAJESH SHRADDHA</b>										<b>22</b>	<b>206</b>	<b>9.36</b>	<b>PASSES/A+ Grade</b>
84	BIOCHEMISTRY - II	14	42	18	74	A+	4	9	36				
MU0341 120	PHYSIOLOGY & CELL SIGNALING	20	35	18	73	A+	4	9	36				
24BSC084	INTRODUCTION TO PHANEROG	19	30	21	70	A+	4	9	36				
	WRITING FOR DIGITAL PLATFOR	24	18	-	42	O	2	10	20				
	MODEL ORGANISMS IN SCIENTI	15	-	21	36	A+	2	9	18				
	MARATHI SAMVAD KAUSHALYA	42	-	-	42	O	2	10	20				

§: Grace Marks for passing a course;

#: Condonation Gracing;

\*: Higher Course Grade (O)

\*\* : Higher Overall Grade;

Ab: Absent; F: Fail

**JAI HIND COLLEGE, EMPOWERED AUTONOMOUS**  
**Consolidated Result: SYBSc, Sem IV, Regular Exam, Apr'26; Batch 2024-27**

Student Detail	Subject	CA	SEE	PR	TOT	Grade	C	G	CG	Total C	Total CG	SGPI	RESULT
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>KORI SUPRIYA VIJAYKUMAR SUNITA</b>													
85	CONCEPTS IN BOTANY	21	27	21	70*	A+	4	9	36	22	184	8.36	PASSES/A Grade
MU0341 120	ADVANCES IN BOTANY	18	22	19	59	B+	4	7	28				
24BSC085	EVOLUTION, BIOCHEMISTRY & I	17	30	16	63	A	4	8	32				
	WRITING FOR DIGITAL PLATFOR	23	17	-	40	O	2	10	20				
	BIOSTATISTICS	10	-	21	31	A	2	8	16				
	HINDI KATHA LEKHAN PART-3	26	-	-	26	B	2	6	12				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>NAIK ZAINAB FARHAN HEENA</b>													
86	CONCEPTS IN BOTANY	0F	0F	ABF	0	F	0	0	0	0	0	F(8)	FAILS/ATKT
MU0341 120	ADVANCES IN BOTANY	AbF	AbF	AbF	0	F	0	0	0				
24BSC086	EVOLUTION, BIOCHEMISTRY & I	AbF	AbF	AbF	0	F	0	0	0				
	WRITING FOR DIGITAL PLATFOR	AbF	AbF	-	0	F	0	0	0				
	BIOSTATISTICS	AbF	-	AbF	0	F	0	0	0				
	HINDI KATHA LEKHAN PART-3	AbF	-	-	0	F	0	0	0				
	FIELD PROJECT (FP)	-	-	-	-	F	0	0	0				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	F	0	0	0				
<b>PAWAR SANIYA VINOD VISHAKHA</b>													
87	BIOCHEMISTRY - II	14	32	16	62	A	4	8	32	22	200	9.09	PASSES/A+ Grade
MU0341 120	PHYSIOLOGY & CELL SIGNALING	20	28	18	70*	A+	4	9	36				
24BSC087	INTRODUCTION TO PHANEROG	22	21	21	64	A	4	8	32				
	WRITING FOR DIGITAL PLATFOR	19	21	-	40	O	2	10	20				
	MODEL ORGANISMS IN SCIENTI	19	-	20	40*	O	2	10	20				
	MARATHI SAMVAD KAUSHALYA	46	-	-	46	O	2	10	20				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>ANSARI HALEEMA SHAHID RESHMA</b>													
89	ESSENTIAL OF MOLECULAR BIC	13	20\$	16	49	C	4	5	20	22	162	7.36	PASSES/B+ Grade
MU0341 120	APPLIED MICROBIOLOGY	19	21	14	54	B	4	6	24				
24BSC089	INTRODUCTION TO PHANEROG	19	20\$	16	55	B+	4	7	28				
	WRITING FOR DIGITAL PLATFOR	23	21	-	44	O	2	10	20				
	FOOD & DAIRY MICROBIOLOGY	15	-	18	33	A	2	8	16				
	HINDI KATHA LEKHAN PART-3	29	-	-	29	B+	2	7	14				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>GUPTA SONAM JITENDRA MAMTA</b>													
91	CONCEPTS IN BOTANY	24	20	18	62	A	4	8	32	22	162	7.36	PASSES/B+ Grade
MU0341 120	ADVANCES IN BOTANY	15	20	17	52	B	4	6	24				
24BSC091	MOLECULAR & APPLIED MICRO	10	20#	11	41	D	4	4	16				
	WRITING FOR DIGITAL PLATFOR	22	22	-	44	O	2	10	20				
	BIOSTATISTICS	17	-	20	37	A+	2	9	18				
	HINDI KATHA LEKHAN PART-3	27	-	-	27	B	2	6	12				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>MAKWANA PRISHA JITENDRA MANISHA</b>													
92	ESSENTIAL OF MOLECULAR BIC	19	24	23	70*	A+	4	9	36	22	192	8.73	PASSES/A Grade
MU0341 120	APPLIED MICROBIOLOGY	20	33	21	74	A+	4	9	36				
24BSC092	INTRODUCTION TO PHANEROG	23	22	12	57	B+	4	7	28				
	WRITING FOR DIGITAL PLATFOR	24	23	-	47	O	2	10	20				
	FOOD & DAIRY MICROBIOLOGY	15	-	20	35	A+	2	9	18				
	HINDI KATHA LEKHAN PART-3	29	-	-	29	B+	2	7	14				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>SHAH VRUSHTI CHIRAG SARIKA</b>													
93	CONCEPTS IN BOTANY	11	11F	20	42	F	0	0	0	6	42	F(5)	FAILS/ATKT
MU0341 120	ADVANCES IN BOTANY	23	10F	19	52	F	0	0	0				
24BSC093	MOLECULAR & APPLIED MICRO	5F	14F	9F	28	F	0	0	0				
	WRITING FOR DIGITAL PLATFOR	18	10	-	28	B+	2	7	14				
	BIOSTATISTICS	10	-	10	20	D	2	4	8				
	HINDI KATHA LEKHAN PART-3	11F	-	-	11	F	0	0	0				
	FIELD PROJECT (FP)	-	-	-	-	F	0	0	0				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				

\$: Grace Marks for passing a course;

#: Condonation Gracing;

\*: Higher Course Grade (O)

\*\* : Higher Overall Grade;

Ab: Absent; F: Fail

**JAI HIND COLLEGE, EMPOWERED AUTONOMOUS**  
**Consolidated Result: SYBSc, Sem IV, Regular Exam, Apr'26; Batch 2024-27**

Student Detail	Subject	CA	SEE	PR	TOT	Grade	C	G	CG	Total C	Total CG	SGPI	RESULT	
<b>ATTARWALA AHMED ABDUL HAMID SEEMA</b>											<b>0</b>	<b>0</b>	<b>F(8)</b>	<b>FAILS/ATKT</b>
94	CONCEPTS IN BOTANY	AbF	AbF	AbF	0	F	0	0	0					
MU0341 120	ADVANCES IN BOTANY	AbF	1F	AbF	1	F	0	0	0					
24BSC094	APPLICATION OF CHEMICAL PR	AbF	2F	AbF	2	F	0	0	0					
	WRITING FOR DIGITAL PLATFOR	AbF	17	-	17	F	0	0	0					
	BIOSTATISTICS	AbF	-	AbF	0	F	0	0	0					
	HINDI KATHA LEKHAN PART-3	AbF	-	-	0	F	0	0	0					
	FIELD PROJECT (FP)	-	-	-	-	F	0	0	0					
	COMMUNITY ENGAGEMENT PR	-	-	-	-	F	0	0	0					
<b>KHAN MANTASHA SAMIULLAH SHAHRUNNISHA</b>											<b>22</b>	<b>198</b>	<b>9</b>	<b>PASSES/A+ Grade</b>
96	CONCEPTS OF CHEMISTRY - I	20	33	23	80*	O	4	10	40					
MU0341 120	CONCEPTS OF CHEMISTRY - II	13	33	23	70*	A+	4	9	36					
24BSC096	INTRODUCTION TO PHANEROG	19	22	20	61	A	4	8	32					
	WRITING FOR DIGITAL PLATFOR	22	21	-	43	O	2	10	20					
	INSTRUMENTAL METHODS OF	13	-	20	35*	A+	2	9	18					
	HINDI KATHA LEKHAN PART-3	26	-	-	26	B	2	6	12					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20					
<b>PATIL AISHWARYA SUNIL CHANDANA</b>											<b>22</b>	<b>190</b>	<b>8.64</b>	<b>PASSES/A Grade</b>
97	CONCEPTS OF CHEMISTRY - I	18	36	10	64	A	4	8	32					
MU0341 120	CONCEPTS OF CHEMISTRY - II	20	26	21	70*	A+	4	9	36					
24BSC097	INTRODUCTION TO PHANEROG	20	22	17	59	B+	4	7	28					
	WRITING FOR DIGITAL PLATFOR	23	17	-	40	O	2	10	20					
	INSTRUMENTAL METHODS OF	20	-	21	41	O	2	10	20					
	HINDI KATHA LEKHAN PART-3	28	-	-	28	B+	2	7	14					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20					
<b>TIWARI SHIVAM PREMCHANDRA KOKILA</b>											<b>22</b>	<b>164</b>	<b>7.45</b>	<b>PASSES/B+ Grade</b>
98	CONCEPTS OF CHEMISTRY - I	16	20#	14	50	B	4	6	24					
MU0341 120	CONCEPTS OF CHEMISTRY - II	20	20	11	51	B	4	6	24					
24BSC098	INTRODUCTION TO PHANEROG	20	23	10	53	B	4	6	24					
	WRITING FOR DIGITAL PLATFOR	21	14	-	35	A+	2	9	18					
	INSTRUMENTAL METHODS OF	20	-	17	37	A+	2	9	18					
	HINDI KATHA LEKHAN PART-3	33	-	-	33	A	2	8	16					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20					
<b>CHAUHAN MAHEK MUKESH LATA</b>											<b>12</b>	<b>92</b>	<b>F(3)</b>	<b>FAILS/ATKT</b>
99	CONCEPTS OF CHEMISTRY - I	11	14F	11	36	F	0	0	0					
MU0341 120	CONCEPTS OF CHEMISTRY - II	15	13F	17	45	F	0	0	0					
24BSC099	EVOLUTION, BIOCHEMISTRY & I	11	25	12	48	C	4	5	20					
	WRITING FOR DIGITAL PLATFOR	17	17	-	34	A	2	8	16					
	INSTRUMENTAL METHODS OF	15	-	21	36	A+	2	9	18					
	MARATHI SAMVAD KAUSHALYA	36	-	-	36	A+	2	9	18					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PR	-	-	-	-	F	0	0	0					
<b>JIANDANI AKSHITA YOGESH AGNES</b>											<b>22</b>	<b>196</b>	<b>9**</b>	<b>PASSES/A+ Grade</b>
101	BIOCHEMISTRY - II	16	31	17	64	A	4	8	32					
MU0341 120	PHYSIOLOGY & CELL SIGNALIN	22	34	15	71	A+	4	9	36					
24BSC101	APPLICATION OF CHEMICAL PR	23	29	19	71	A+	4	9	36					
	WRITING FOR DIGITAL PLATFOR	21	19	-	40	O	2	10	20					
	MODEL ORGANISMS IN SCIENTI	18	-	17	35	A+	2	9	18					
	HINDI KATHA LEKHAN PART-3	28	-	-	28	B+	2	7	14					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20					
<b>MUNGSE JAY RAM LEELAVATI</b>											<b>16</b>	<b>132</b>	<b>F(2)</b>	<b>FAILS/ATKT</b>
102	CONCEPTS IN BOTANY	18	31	19	68	A	4	8	32					
MU0341 120	ADVANCES IN BOTANY	18	28	20	66	A	4	8	32					
24BSC102	MOLECULAR & APPLIED MICRO	4F	21	10	35	F	0	0	0					
	WRITING FOR DIGITAL PLATFOR	20	21	-	41	O	2	10	20					
	BIOSTATISTICS	15	-	18	33	A	2	8	16					
	HINDI KATHA LEKHAN PART-3	25	-	-	25	B	2	6	12					
	FIELD PROJECT (FP)	-	-	-	-	F	0	0	0					
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20					
<b>SAYED SHIFA MOHD TARIK ANJUM</b>											<b>22</b>	<b>210</b>	<b>9.55</b>	<b>PASSES/A+ Grade</b>
103	BIOCHEMISTRY - II	13	36	20	70*	A+	4	9	36					

S: Grace Marks for passing a course;

#: Condonation Gracing;

\*: Higher Course Grade (O)

\*\* : Higher Overall Grade;

Ab: Absent; F: Fail

**JAI HIND COLLEGE, EMPOWERED AUTONOMOUS**  
**Consolidated Result: SYBSc, Sem IV, Regular Exam, Apr'26; Batch 2024-27**

Student Detail	Subject	CA	SEE	PR	TOT	Grade	C	G	CG	Total C	Total CG	SGPI	RESULT
MU0341 120	PHYSIOLOGY & CELL SIGNALING	21	32	15	70*	A+	4	9	36				
24BSC103	APPLICATION OF CHEMICAL PR	25	42	23	90	O	4	10	40				
	WRITING FOR DIGITAL PLATFO	23	21	-	44	O	2	10	20				
	MODEL ORGANISMS IN SCIENTI	20	-	20	40	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	34	-	-	35*	A+	2	9	18				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>SHAIKH FARAH SULTANA RAKIBUL FERDAUSI BEGAM</b>										<b>4</b>	<b>28</b>	<b>F(6)</b>	<b>FAILS/ATKT</b>
104	CONCEPTS OF CHEMISTRY - I	12	5F	13	30	F	0	0	0				
MU0341 120	CONCEPTS OF CHEMISTRY - II	20	4F	16	40	F	0	0	0				
24BSC104	EVOLUTION, BIOCHEMISTRY & B	11	15F	13	39	F	0	0	0				
	WRITING FOR DIGITAL PLATFO	10	19	-	29	B+	2	7	14				
	INSTRUMENTAL METHODS OF A	20	-	AbF	20	F	0	0	0				
	HINDI KATHA LEKHAN PART-3	29	-	-	29	B+	2	7	14				
	FIELD PROJECT (FP)	-	-	-	-	F	0	0	0				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	F	0	0	0				
<b>COOPER ZARVAN NEVILLE MEHER</b>										<b>18</b>	<b>148</b>	<b>F(2)</b>	<b>FAILS/ATKT</b>
108	CONCEPTS IN BOTANY	19	37	22	78	A+	4	9	36				
MU0341 120	ADVANCES IN BOTANY	17	33	22	72	A+	4	9	36				
24BSC108	EVOLUTION, BIOCHEMISTRY & B	17	31	19	67	A	4	8	32				
	WRITING FOR DIGITAL PLATFO	22	14	-	36	A+	2	9	18				
	BIOSTATISTICS	19	-	19	38	A+	2	9	18				
	HINDI KATHA LEKHAN PART-3	21	-	-	21	D	2	4	8				
	FIELD PROJECT (FP)	-	-	-	-	F	0	0	0				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	F	0	0	0				
<b>DWIVEDI AMARTYA AVILASH SWETA</b>										<b>0</b>	<b>0</b>	<b>F(8)</b>	<b>FAILS/ATKT</b>
109	BIOCHEMISTRY - II	AbF	AbF	0F	0	F	0	0	0				
MU0341 120	PHYSIOLOGY & CELL SIGNALING	AbF	AbF	AbF	0	F	0	0	0				
24BSC109	APPLICATION OF CHEMICAL PR	AbF	AbF	AbF	0	F	0	0	0				
	WRITING FOR DIGITAL PLATFO	AbF	AbF	-	0	F	0	0	0				
	MODEL ORGANISMS IN SCIENTI	AbF	-	AbF	0	F	0	0	0				
	HINDI KATHA LEKHAN PART-3	AbF	-	-	0	F	0	0	0				
	FIELD PROJECT (FP)	-	-	-	-	F	0	0	0				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	F	0	0	0				
<b>GUPTA AKSH MUKESH POOJA</b>										<b>22</b>	<b>214</b>	<b>9.73</b>	<b>PASSES/A+ Grade</b>
111	BIOCHEMISTRY - II	21	48	19	88	O	4	10	40				
MU0341 120	PHYSIOLOGY & CELL SIGNALING	22	45	20	87	O	4	10	40				
24BSC111	INTRODUCTION TO PHANEROG	21	38	22	81	O	4	10	40				
	WRITING FOR DIGITAL PLATFO	20	21	-	41	O	2	10	20				
	MODEL ORGANISMS IN SCIENTI	22	-	22	44	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	29	-	-	29	B+	2	7	14				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>KAPSE OMKAR BHARAT MANISHA</b>										<b>22</b>	<b>154</b>	<b>7</b>	<b>PASSES/B+ Grade</b>
112	CONCEPTS IN BOTANY	15	25	16	56	B+	4	7	28				
MU0341 120	ADVANCES IN BOTANY	13	20	17	50	B	4	6	24				
24BSC112	EVOLUTION, BIOCHEMISTRY & B	15	29	14	58	B+	4	7	28				
	WRITING FOR DIGITAL PLATFO	20	15	-	35	A+	2	9	18				
	BIOSTATISTICS	10	-	10	20	D	2	4	8				
	HINDI KATHA LEKHAN PART-3	21	-	-	21	D	2	4	8				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>KAZI HIND ALTAF MINAZ</b>										<b>22</b>	<b>218</b>	<b>9.91</b>	<b>PASSES/A+ Grade</b>
113	BIOCHEMISTRY - II	18	40	25	83	O	4	10	40				
MU0341 120	PHYSIOLOGY & CELL SIGNALING	21	39	20	80	O	4	10	40				
24BSC113	INTRODUCTION TO PHANEROG	23	43	23	89	O	4	10	40				
	WRITING FOR DIGITAL PLATFO	21	22	-	43	O	2	10	20				
	MODEL ORGANISMS IN SCIENTI	19	-	20	40*	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	34	-	-	35*	A+	2	9	18				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>LUSWALA AALIYA ARIF SHAHIN</b>										<b>22</b>	<b>216</b>	<b>9.82</b>	<b>PASSES/A+ Grade</b>
115	BIOCHEMISTRY - II	19	33	20	72	A+	4	9	36				
MU0341 120	PHYSIOLOGY & CELL SIGNALING	22	41	21	84	O	4	10	40				
24BSC115	INTRODUCTION TO PHANEROG	24	32	21	80*	O	4	10	40				

§: Grace Marks for passing a course;

#: Condonation Grading;

\*: Higher Course Grade (O)

\*\* : Higher Overall Grade;

Ab: Absent; F: Fail

**JAI HIND COLLEGE, EMPOWERED AUTONOMOUS**  
**Consolidated Result: SYBSc, Sem IV, Regular Exam, Apr'26; Batch 2024-27**

Student Detail	Subject	CA	SEE	PR	TOT	Grade	C	G	CG	Total C	Total CG	SGPI	RESULT	
	WRITING FOR DIGITAL PLATFORM	19	20	-	40*	O	2	10	20					
	MODEL ORGANISMS IN SCIENCE	20	-	19	40*	O	2	10	20					
	HINDI KATHA LEKHAN PART-3	38	-	-	40*	O	2	10	20					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PROJECT	-	-	-	-	O	2	10	20					
<b>MORE CHIRAG YOGESH ARCHANA</b>											<b>22</b>	<b>210</b>	<b>9.55</b>	<b>PASSES/A+ Grade</b>
117	BIOCHEMISTRY - II	15	41	19	75	A+	4	9	36					
MU0341120	PHYSIOLOGY & CELL SIGNALING	23	40	22	85	O	4	10	40					
24BSC117	INTRODUCTION TO PHANEROGAM	22	34	18	74	A+	4	9	36					
	WRITING FOR DIGITAL PLATFORM	25	21	-	46	O	2	10	20					
	MODEL ORGANISMS IN SCIENCE	23	-	21	44	O	2	10	20					
	HINDI KATHA LEKHAN PART-3	35	-	-	35	A+	2	9	18					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PROJECT	-	-	-	-	O	2	10	20					
<b>NATH BHOWMICK ANTARA RANJAN AMRITA</b>											<b>22</b>	<b>176</b>	<b>8</b>	<b>PASSES/A Grade</b>
120	BIOCHEMISTRY - II	11	27	14	52	B	4	6	24					
MU0341120	PHYSIOLOGY & CELL SIGNALING	17	29	18	64	A	4	8	32					
24BSC120	INTRODUCTION TO PHANEROGAM	18	24	15	57	B+	4	7	28					
	WRITING FOR DIGITAL PLATFORM	23	22	-	45	O	2	10	20					
	MODEL ORGANISMS IN SCIENCE	17	-	19	36	A+	2	9	18					
	HINDI KATHA LEKHAN PART-3	29	-	-	29	B+	2	7	14					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PROJECT	-	-	-	-	O	2	10	20					
<b>RAJPUT RUDRA NAINESH RAJNI</b>											<b>0</b>	<b>0</b>	<b>F(8)</b>	<b>FAILS/ATKT</b>
123	CONCEPTS IN BOTANY	AbF	20	AbF	20	F	0	0	0					
MU0341120	ADVANCES IN BOTANY	2F	AbF	AbF	2	F	0	0	0					
24BSC123	EVOLUTION, BIOCHEMISTRY & PHANEROGAM	AbF	AbF	AbF	0	F	0	0	0					
	WRITING FOR DIGITAL PLATFORM	AbF	13	-	13	F	0	0	0					
	BIOSTATISTICS	AbF	-	AbF	0	F	0	0	0					
	HINDI KATHA LEKHAN PART-3	AbF	-	-	0	F	0	0	0					
	FIELD PROJECT (FP)	-	-	-	-	F	0	0	0					
	COMMUNITY ENGAGEMENT PROJECT	-	-	-	-	F	0	0	0					
<b>RAQUIB RASHIDA ZOHER TASNEEM</b>											<b>22</b>	<b>214</b>	<b>9.73</b>	<b>PASSES/A+ Grade</b>
124	BIOCHEMISTRY - II	16	46	21	83	O	4	10	40					
MU0341120	PHYSIOLOGY & CELL SIGNALING	18	38	19	75	A+	4	9	36					
24BSC124	INTRODUCTION TO PHANEROGAM	21	37	23	81	O	4	10	40					
	WRITING FOR DIGITAL PLATFORM	24	24	-	48	O	2	10	20					
	MODEL ORGANISMS IN SCIENCE	21	-	21	42	O	2	10	20					
	HINDI KATHA LEKHAN PART-3	35	-	-	35	A+	2	9	18					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PROJECT	-	-	-	-	O	2	10	20					
<b>SHAIKH LAIBA NISAR AHMED ANJUM</b>											<b>22</b>	<b>198</b>	<b>9</b>	<b>PASSES/A+ Grade</b>
126	CONCEPTS IN BOTANY	21	33	23	80*	O	4	10	40					
MU0341120	ADVANCES IN BOTANY	23	21	23	70*	A+	4	9	36					
24BSC126	EVOLUTION, BIOCHEMISTRY & PHANEROGAM	13	30	15	58	B+	4	7	28					
	WRITING FOR DIGITAL PLATFORM	24	19	-	43	O	2	10	20					
	BIOSTATISTICS	17	-	25	42	O	2	10	20					
	HINDI KATHA LEKHAN PART-3	28	-	-	28	B+	2	7	14					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PROJECT	-	-	-	-	O	2	10	20					
<b>SIDDIQUI KHUSH NOOR FATIMA ARIF SHAHEENA</b>											<b>16</b>	<b>112</b>	<b>F(2)</b>	<b>FAILS/ATKT</b>
129	BIOCHEMISTRY - II	15	22	17	54	B	4	6	24					
MU0341120	PHYSIOLOGY & CELL SIGNALING	11	27	12	50	B	4	6	24					
24BSC129	INTRODUCTION TO PHANEROGAM	8F	12F	18	38	F	0	0	0					
	WRITING FOR DIGITAL PLATFORM	22	16	-	38	A+	2	9	18					
	MODEL ORGANISMS IN SCIENCE	14	-	16	30	A	2	8	16					
	HINDI KATHA LEKHAN PART-3	24	-	-	24	C	2	5	10					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PROJECT	-	-	-	-	F	0	0	0					
<b>TIWARI ANJALI VINOD RENU</b>											<b>22</b>	<b>206</b>	<b>9.36</b>	<b>PASSES/A+ Grade</b>
130	BIOCHEMISTRY - II	17	32	19	70*	A+	4	9	36					
MU0341120	PHYSIOLOGY & CELL SIGNALING	22	33	20	75	A+	4	9	36					
24BSC130	INTRODUCTION TO PHANEROGAM	22	28	21	71	A+	4	9	36					
	WRITING FOR DIGITAL PLATFORM	24	22	-	46	O	2	10	20					
	MODEL ORGANISMS IN SCIENCE	23	-	21	44	O	2	10	20					

S: Grace Marks for passing a course;

#: Condonation Grading;

\*: Higher Course Grade (O)

\*\* : Higher Overall Grade;

Ab: Absent; F: Fail

**JAI HIND COLLEGE, EMPOWERED AUTONOMOUS**  
**Consolidated Result: SYBSc, Sem IV, Regular Exam, Apr'26; Batch 2024-27**

Student Detail	Subject	CA	SEE	PR	TOT	Grade	C	G	CG	Total C	Total CG	SGPI	RESULT	
	HINDI KATHA LEKHAN PART-3	37	-	-	37	A+	2	9	18					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20					
<b>ANKLESARIA PARIZAAD NAVIL SHRUTI</b>											<b>22</b>	<b>214</b>	<b>9.73</b>	<b>PASSES/A+ Grade</b>
133	BIOCHEMISTRY - II	19	36	20	75	A+	4	9	36					
MU0341 120	PHYSIOLOGY & CELL SIGNALING	23	36	22	81	O	4	10	40					
24BSC133	APPLICATION OF CHEMICAL PR	24	37	25	86	O	4	10	40					
	WRITING FOR DIGITAL PLATFOR	23	21	-	44	O	2	10	20					
	MODEL ORGANISMS IN SCIENTI	22	-	23	45	O	2	10	20					
	HINDI KATHA LEKHAN PART-3	33	-	-	35*	A+	2	9	18					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20					
<b>BOHRA SAMIYA ALOK RASHMI</b>											<b>22</b>	<b>212</b>	<b>9.64</b>	<b>PASSES/A+ Grade</b>
134	BIOCHEMISTRY - II	17	37	16	70	A+	4	9	36					
MU0341 120	PHYSIOLOGY & CELL SIGNALING	24	40	14	80*	O	4	10	40					
24BSC134	APPLICATION OF CHEMICAL PR	24	47	21	92	O	4	10	40					
	WRITING FOR DIGITAL PLATFOR	23	21	-	44	O	2	10	20					
	MODEL ORGANISMS IN SCIENTI	18	-	22	40	O	2	10	20					
	HINDI KATHA LEKHAN PART-3	31	-	-	31	A	2	8	16					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20					
<b>EBRAHIM NIMERAH FAIZ SHAMA</b>											<b>22</b>	<b>216</b>	<b>9.82</b>	<b>PASSES/A+ Grade</b>
136	BIOCHEMISTRY - II	16	43	23	82	O	4	10	40					
MU0341 120	PHYSIOLOGY & CELL SIGNALING	11	45	18	74	A+	4	9	36					
24BSC136	APPLICATION OF CHEMICAL PR	24	45	20	89	O	4	10	40					
	WRITING FOR DIGITAL PLATFOR	25	22	-	47	O	2	10	20					
	MODEL ORGANISMS IN SCIENTI	21	-	21	42	O	2	10	20					
	HINDI KATHA LEKHAN PART-3	39	-	-	40*	O	2	10	20					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20					
<b>JAIN BHRATI DINESH RINKU</b>											<b>22</b>	<b>218</b>	<b>9.91</b>	<b>PASSES/A+ Grade</b>
137	BIOCHEMISTRY - II	19	41	17	80*	O	4	10	40					
MU0341 120	PHYSIOLOGY & CELL SIGNALING	23	42	15	80	O	4	10	40					
24BSC137	APPLICATION OF CHEMICAL PR	24	35	23	82	O	4	10	40					
	WRITING FOR DIGITAL PLATFOR	25	18	-	43	O	2	10	20					
	MODEL ORGANISMS IN SCIENTI	20	-	19	40*	O	2	10	20					
	HINDI KATHA LEKHAN PART-3	35	-	-	35	A+	2	9	18					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20					
<b>JETHWA AFIFA IMRAN FAIZA</b>											<b>20</b>	<b>182</b>	<b>F(1)</b>	<b>FAILS/ATKT</b>
138	CONCEPTS OF CHEMISTRY - I	20	38	18	76	A+	4	9	36					
MU0341 120	CONCEPTS OF CHEMISTRY - II	18	31	21	70	A+	4	9	36					
24BSC138	EVOLUTION, BIOCHEMISTRY & I	17	37	19	73	A+	4	9	36					
	WRITING FOR DIGITAL PLATFOR	23	18	-	41	O	2	10	20					
	INSTRUMENTAL METHODS OF A	18	-	21	39	A+	2	9	18					
	HINDI KATHA LEKHAN PART-3	32	-	-	32	A	2	8	16					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PR	-	-	-	-	F	0	0	0					
<b>KADER AALIYA MUSHARAF RUMAN</b>											<b>20</b>	<b>168</b>	<b>F(1)</b>	<b>FAILS/ATKT</b>
139	BIOCHEMISTRY - II	14	34	17	65	A	4	8	32					
MU0341 120	PHYSIOLOGY & CELL SIGNALING	20	33	15	68	A	4	8	32					
24BSC139	APPLICATION OF CHEMICAL PR	19	32	18	69	A	4	8	32					
	WRITING FOR DIGITAL PLATFOR	19	21	-	40	O	2	10	20					
	MODEL ORGANISMS IN SCIENTI	17	-	18	35	A+	2	9	18					
	HINDI KATHA LEKHAN PART-3	28	-	-	28	B+	2	7	14					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PR	-	-	-	-	F	0	0	0					
<b>KHATRI FILZA MOHAMMED KASIM ZAHERA</b>											<b>18</b>	<b>146</b>	<b>F(1)</b>	<b>FAILS/ATKT</b>
140	BIOCHEMISTRY - II	12	23	14	49	C	4	5	20					
MU0341 120	PHYSIOLOGY & CELL SIGNALING	18	25	17	60	A	4	8	32					
24BSC140	APPLICATION OF CHEMICAL PR	22	11F	19	52	F	0	0	0					
	WRITING FOR DIGITAL PLATFOR	23	20	-	43	O	2	10	20					
	MODEL ORGANISMS IN SCIENTI	17	-	20	37	A+	2	9	18					
	HINDI KATHA LEKHAN PART-3	32	-	-	32	A	2	8	16					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					

§: Grace Marks for passing a course;

#: Condonation Gracing;

\*: Higher Course Grade (O)

\*\* : Higher Overall Grade;

Ab: Absent; F: Fail

**JAI HIND COLLEGE, EMPOWERED AUTONOMOUS**  
**Consolidated Result: SYBSc, Sem IV, Regular Exam, Apr'26; Batch 2024-27**

Student Detail	Subject	CA	SEE	PR	TOT	Grade	C	G	CG	Total C	Total CG	SGPI	RESULT
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>KOTHARI SIDDHANT SANDEEP BHAVNA</b>													
141	CONCEPTS OF CHEMISTRY - I	14	10F	10	34	F	0	0	0				
MU0341 120	CONCEPTS OF CHEMISTRY - II	18	4F	14	36	F	0	0	0				
24BSC141	EVOLUTION, BIOCHEMISTRY & I	12	20\$	16	48	C	4	5	20				
	WRITING FOR DIGITAL PLATFOR	25	13	-	38	A+	2	9	18				
	INSTRUMENTAL METHODS OF A	18	-	19	37	A+	2	9	18				
	HINDI KATHA LEKHAN PART-3	33	-	-	33	A	2	8	16				
	FIELD PROJECT (FP)	-	-	-	-	F	0	0	0				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	F	0	0	0				
<b>PUROHIT SIDDHI DINESH RAMILA</b>													
142	BIOCHEMISTRY - II	20	32	20	72	A+	4	9	36				
MU0341 120	PHYSIOLOGY & CELL SIGNALING	23	42	18	83	O	4	10	40				
24BSC142	APPLICATION OF CHEMICAL PR	25	42	23	90	O	4	10	40				
	WRITING FOR DIGITAL PLATFOR	25	23	-	48	O	2	10	20				
	MODEL ORGANISMS IN SCIENTI	21	-	23	44	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	36	-	-	36	A+	2	9	18				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>RATHOD MANASVI MUKESH TRUPTI</b>													
143	BIOCHEMISTRY - II	16	31	21	70*	A+	4	9	36				
MU0341 120	PHYSIOLOGY & CELL SIGNALING	22	34	21	80*	O	4	10	40				
24BSC143	APPLICATION OF CHEMICAL PR	24	39	24	87	O	4	10	40				
	WRITING FOR DIGITAL PLATFOR	24	23	-	47	O	2	10	20				
	MODEL ORGANISMS IN SCIENTI	20	-	20	40	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	37	-	-	37	A+	2	9	18				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>TRIVEDI PREKSHA PARTHIV VIJLA</b>													
144	BIOCHEMISTRY - II	21	40	22	83	O	4	10	40				
MU0341 120	PHYSIOLOGY & CELL SIGNALING	24	39	22	85	O	4	10	40				
24BSC144	APPLICATION OF CHEMICAL PR	25	48	25	98	O	4	10	40				
	WRITING FOR DIGITAL PLATFOR	24	21	-	45	O	2	10	20				
	MODEL ORGANISMS IN SCIENTI	24	-	21	45	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	32	-	-	32	A	2	8	16				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>ANSARI SANIYA FATIMA SHAMIM KAUSHAR JAHAN</b>													
145	OPTICS	10	0F	AbF	10	F	0	0	0				
MU0341 120	QUANTUM MECHANICS	10	2F	AbF	12	F	0	0	0				
24BSC145	APPLICATION OF CHEMICAL PR	AbF	2F	AbF	2	F	0	0	0				
	SHAPING MUMBAI THROUGH TH	10	2F	-	12	F	0	0	0				
	MACHINE LEARNING	AbF	-	AbF	0	F	0	0	0				
	HINDI KATHA LEKHAN PART-3	AbF	-	-	0	F	0	0	0				
	FIELD PROJECT (FP)	-	-	-	-	F	0	0	0				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	F	0	0	0				
<b>CHOUDHARY RAHUL BHIMARAM PAPLI</b>													
146	CONCEPTS OF CHEMISTRY - I	15	26	20	61	A	4	8	32				
MU0341 120	CONCEPTS OF CHEMISTRY - II	25	20	23	68	A	4	8	32				
24BSC146	MOLECULAR & APPLIED MICRO	11	23	16	50	B	4	6	24				
	SHAPING MUMBAI THROUGH TH	24	19	-	43	O	2	10	20				
	INSTRUMENTAL METHODS OF A	25	-	22	47	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	27	-	-	27	B	2	6	12				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	F	0	0	0				
<b>THORAT SIMRAN DINESH JAYA</b>													
148	CONCEPTS OF CHEMISTRY - I	AbF	3F	AbF	3	F	0	0	0				
MU0341 120	CONCEPTS OF CHEMISTRY - II	AbF	0F	AbF	0	F	0	0	0				
24BSC148	EVOLUTION, BIOCHEMISTRY & I	AbF	AbF	AbF	0	F	0	0	0				
	WRITING FOR DIGITAL PLATFOR	10	18	-	28	B+	2	7	14				
	INSTRUMENTAL METHODS OF A	AbF	-	AbF	0	F	0	0	0				
	HINDI KATHA LEKHAN PART-3	AbF	-	-	0	F	0	0	0				
	FIELD PROJECT (FP)	-	-	-	-	F	0	0	0				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	F	0	0	0				
<b>PATEL JAVED KAYYUM SHAHNAZ</b>													
										0	0	F(8)	FAILS/ATKT

\$: Grace Marks for passing a course;

#: Condonation Gracing;

\*: Higher Course Grade (O)

\*\* : Higher Overall Grade;

Ab: Absent; F: Fail

**JAI HIND COLLEGE, EMPOWERED AUTONOMOUS**  
**Consolidated Result: SYBSc, Sem IV, Regular Exam, Apr'26; Batch 2024-27**

Student Detail	Subject	CA	SEE	PR	TOT	Grade	C	G	CG	Total C	Total CG	SGPI	RESULT
150	CONCEPTS IN BOTANY	0F	0F	ABF	0	F	0	0	0				
MU0341 120	ADVANCES IN BOTANY	AbF	3F	ABF	3	F	0	0	0				
24BSC150	EVOLUTION, BIOCHEMISTRY & I	5F	0F	ABF	5	F	0	0	0				
	WRITING FOR DIGITAL PLATFORM	AbF	14	-	14	F	0	0	0				
	BIOSTATISTICS	AbF	-	AbF	0	F	0	0	0				
	HINDI KATHA LEKHAN PART-3	AbF	-	-	0	F	0	0	0				
	FIELD PROJECT (FP)	-	-	-	-	F	0	0	0				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	F	0	0	0				
<b>TIWARI HARIOM PAWAN MEENU</b>										<b>20</b>	<b>162</b>	<b>F(1)</b>	<b>FAILS/ATKT</b>
151	CONCEPTS OF CHEMISTRY - I	15	20\$	18	53	B	4	6	24				
MU0341 120	CONCEPTS OF CHEMISTRY - II	22	20\$	21	63	A	4	8	32				
24BSC151	EVOLUTION, BIOCHEMISTRY & I	13	33	14	60	A	4	8	32				
	WRITING FOR DIGITAL PLATFORM	23	18	-	41	O	2	10	20				
	INSTRUMENTAL METHODS OF A	22	-	18	40	O	2	10	20				
	HINDI KATHA LEKHAN PART-3	28	-	-	28	B+	2	7	14				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	F	0	0	0				
<b>KABSE TANVI VAMAN</b>										<b>0</b>	<b>0</b>	<b>F(8)</b>	<b>FAILS/ATKT</b>
152	CONCEPTS OF CHEMISTRY - I	AbF	AbF	AbF	0	F	0	0	0				
MU0341 120	CONCEPTS OF CHEMISTRY - II	AbF	AbF	AbF	0	F	0	0	0				
24BSC152	MOLECULAR & APPLIED MICRO	AbF	AbF	AbF	0	F	0	0	0				
	SHAPING MUMBAI THROUGH TH	AbF	AbF	-	0	F	0	0	0				
	INSTRUMENTAL METHODS OF A	AbF	-	AbF	0	F	0	0	0				
	HINDI KATHA LEKHAN PART-3	AbF	-	-	0	F	0	0	0				
	FIELD PROJECT (FP)	-	-	-	-	F	0	0	0				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	F	0	0	0				
<b>YADAV MADHU VIKRAMA SAVITA DEVI</b>										<b>12</b>	<b>90</b>	<b>F(3)</b>	<b>FAILS/ATKT</b>
153	CONCEPTS OF CHEMISTRY - I	15	6F	15	36	F	0	0	0				
MU0341 120	CONCEPTS OF CHEMISTRY - II	7F	9F	11	27	F	0	0	0				
24BSC153	EVOLUTION, BIOCHEMISTRY & I	10	20	12	42	D	4	4	16				
	WRITING FOR DIGITAL PLATFORM	21	16	-	37	A+	2	9	18				
	INSTRUMENTAL METHODS OF A	7F	-	20	27	F	0	0	0				
	HINDI KATHA LEKHAN PART-3	31	-	-	31	A	2	8	16				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>BELIM AFREEN SAEED ZAHIDA</b>										<b>4</b>	<b>20</b>	<b>F(6)</b>	<b>FAILS/ATKT</b>
154	CONCEPTS OF CHEMISTRY - I	AbF	2F	AbF	2	F	0	0	0				
MU0341 120	CONCEPTS OF CHEMISTRY - II	17	3F	ABF	20	F	0	0	0				
24BSC154	EVOLUTION, BIOCHEMISTRY & I	11	18F	ABF	29	F	0	0	0				
	WRITING FOR DIGITAL PLATFORM	10	17	-	27	B	2	6	12				
	INSTRUMENTAL METHODS OF A	17	-	AbF	17	F	0	0	0				
	HINDI KATHA LEKHAN PART-3	20	-	-	20	D	2	4	8				
	FIELD PROJECT (FP)	-	-	-	-	F	0	0	0				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	F	0	0	0				
<b>KAPOOR NIPUN SOMESH SHASHI</b>										<b>22</b>	<b>206</b>	<b>9.36</b>	<b>PASSES/A+ Grade</b>
160	ESSENTIAL OF MOLECULAR BIC	19	33	23	75	A+	4	9	36				
MU0341 120	APPLIED MICROBIOLOGY	25	34	21	80	O	4	10	40				
24BSC160	APPLICATION OF CHEMICAL PR	21	31	21	73	A+	4	9	36				
	SHAPING MUMBAI THROUGH TH	25	22	-	47	O	2	10	20				
	FOOD & DAIRY MICROBIOLOGY	13	-	22	35	A+	2	9	18				
	HINDI KATHA LEKHAN PART-3	30	-	-	30	A	2	8	16				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>SHARMA SWATI RAJENDRA SHEELA</b>										<b>18</b>	<b>142</b>	<b>F(1)</b>	<b>FAILS/ATKT</b>
162	CONCEPTS OF CHEMISTRY - I	17	20\$	10	47	C	4	5	20				
MU0341 120	CONCEPTS OF CHEMISTRY - II	17	9F	19	45	F	0	0	0				
24BSC162	APPLIED PHYSICS - II	24	21	25	70	A+	4	9	36				
	SHAPING MUMBAI THROUGH TH	24	14	-	38	A+	2	9	18				
	INSTRUMENTAL METHODS OF A	17	-	10	27	B	2	6	12				
	HINDI KATHA LEKHAN PART-3	34	-	-	34	A	2	8	16				
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20				
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20				
<b>JADHAV HARSH VISHAL VAIBHAVLAXMI</b>										<b>12</b>	<b>120</b>	<b>F(3)</b>	<b>FAILS/ATKT</b>
163	CALCULUS - IV	11	18F	4F	33	F	0	0	0				
MU0341 120	LINEAR ALGEBRA - II	2F	22	6F	30	F	0	0	0				

\$: Grace Marks for passing a course;

#: Condonation Grading;

\*: Higher Course Grade (O)

\*\* : Higher Overall Grade;

Ab: Absent; F: Fail

**JAI HIND COLLEGE, EMPOWERED AUTONOMOUS**  
**Consolidated Result: SYBSc. Sem IV, Regular Exam, Apr'26; Batch 2024-27**

Student Detail	Subject	CA	SEE	PR	TOT	Grade	C	G	CG	Total C	Total CG	SGPI	RESULT	
24BSC163	APPLIED PHYSICS - II	23	38	25	86	O	4	10	40					
	SHAPING MUMBAI THROUGH TH	25	24	-	49	O	2	10	20					
	DIFFERENTIAL EQUATIONS & IT	15	-	7F	22	F	0	0	0					
	MARATHI SAMVAD KAUSHALYA	44	-	-	44	O	2	10	20					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20					
<b>SHAIKH SAHEL ABDUL LATIF SULTANA</b>											<b>14</b>	<b>118</b>	<b>F(2)</b>	<b>FAILS/ATKT</b>
164	CALCULUS - IV	2F	20	2F	24	F	0	0	0					
MU0341 120	LINEAR ALGEBRA - II	AbF	5F	0F	5	F	0	0	0					
24BSC164	APPLIED PHYSICS - II	25	39	25	89	O	4	10	40					
	SHAPING MUMBAI THROUGH TH	25	10	-	35	A+	2	9	18					
	DIFFERENTIAL EQUATIONS & IT	11	-	10	21	D	2	4	8					
	HINDI KATHA LEKHAN PART-3	27	-	-	27	B	2	6	12					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20					
<b>SURVE PARTH SHARAD VIJAYA</b>											<b>8</b>	<b>80</b>	<b>F(4)</b>	<b>FAILS/ATKT</b>
165	OPTICS	10	2F	0F	12	F	0	0	0					
MU0341 120	QUANTUM MECHANICS	AbF	4F	AbF	4	F	0	0	0					
24BSC165	APPLICATION OF CHEMICAL PR	19	5F	15	39	F	0	0	0					
	SHAPING MUMBAI THROUGH TH	25	24	-	49	O	2	10	20					
	MACHINE LEARNING	25	-	25	50	O	2	10	20					
	HINDI KATHA LEKHAN PART-3	12F	-	-	12	F	0	0	0					
	FIELD PROJECT (FP)	-	-	-	-	O	2	10	20					
	COMMUNITY ENGAGEMENT PR	-	-	-	-	O	2	10	20					

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

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