

**EXAMINATION DEPARTMENT
DAYALBAGH EDUCATIONAL INSTITUTE
DAYALBAGH,AGRA-282005**

LIST OF UNSATISFACTORY PERFORMANCES

RUN DATE 03-Jun-2025

PAGE 1

ENTITY-FACULTY OF SCIENCE

CLASS-B.SC.

BRANCH-NONE

SPECIALIZATION-NONE

SEMESTER-4

SRL. NO.	ROLL NUMBER	N A M E	RESULT	SUBJECTS			
1	2203886	GARIMA YADAV	FAILED - FIRST ATTEMPT	BOM401	BOM402	BOM403	BOM404
				ZOM401	ZOM402	ZOM403	ZOM404
2	2203902	JATIN KUMAR	FAILED - FIRST ATTEMPT	MAM401	MAM402	MAM403	MAM404
3	2303174	ABHISHEK KULSHRESTHA	REMEDIAL	MAM401	MAM404		
4	2303178	AGAM GUPTA	REMEDIAL	CSM402	MAM404		
5	2303248	MEHAR SATSANGI	REMEDIAL	BOM401	BOM404		
6	2303287	RUBY CHAUDHARY	REMEDIAL	GKC491			
7	2303289	RUPESH YADAV	REMEDIAL	ZOM401	ZOM403		
8	2303315	VAIBHAV SHROTI	FAILED - FIRST ATTEMPT	ECM401	ECM402	ECM403	MAM401
				MAM402	MAM403	MAM404	GKC491

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LIST OF UNSATISFACTORY PERFORMANCES

RUN DATE 06-Jun-2025

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ENTITY-FACULTY OF SCIENCE CLASS-B.SC. BRANCH-BOTANY SPECIALIZATION-NONE SEMESTER-6

SRL. NO.	ROLL NUMBER	N A M E	RESULT	SUBJECTS	
1	2203993	SURJEET SINGH	REMEDIAL	BOM602	BOM603

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ENTITY-FACULTY OF SCIENCE CLASS-B.SC. BRANCH-CHEMISTRY SPECIALIZATION-NONE SEMESTER-6

SRL. NO.	ROLL NUMBER	N A M E	RESULT	SUBJECTS
1	2102766	DAKSH SHARMA	REMEDIAL	CHM603

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ENTITY-FACULTY OF SCIENCE CLASS-B.SC. BRANCH-ZOOLOGY SPECIALIZATION-NONE SEMESTER-6

SRL. NO.	ROLL NUMBER	N A M E	RESULT	SUBJECTS
1	2203975	SHAKSHI YADAV	REMEDIAL	ZOM602

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ENTITY-FACULTY OF SCIENCE CLASS-B.SC. BRANCH-PHYSICS SPECIALIZATION-NONE SEMESTER-6

SRL. NO.	ROLL NUMBER	N A M E	RESULT	SUBJECTS
1	2102858	SUMIT PRAKASH	REMEDIAL	MAM612
2	2203912	KESHARI NANDAN	REMEDIAL	PHM602
3	2203992	SUMIT SINGH	REMEDIAL	MAM612

ENTITY: FACULTY OF SCIENCE

SESSION: 2024-2025

CLASS: B.SC.

SEM:4

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																
ANJALI BHARTI 2203853	SC F 1 228437	4.567 5.133 5.242 4.459	P	CHM401 ZOM401 CHM405	C- D- C	D- D- C	4.500 3.000 6.000	CHM402 ZOM402 ZOM405	C- D- D-	D C- D-	4.750 3.500 3.000	CHM403 ZOM403 CAC491	D- D A-	D- E- A-	3.000 3.250 9.000	CHM404 ZOM404 GKC491	D D B-	D C- B-	4.000 4.250 7.000
ANUSHKA KAMESHWAR 2203859	SC F 2 228443	6.267 7.631 5.912 5.917	P	CSM401 MAM401 CSM405	D B- B	C- D B	4.250 6.250 8.000	CSM402 MAM402 CAC491	C D A-	D- E A-	5.250 3.500 9.000	CSM403 MAM403 GKC491	B D B	D E B	7.000 3.500 8.000	CSM404 MAM404 8.000	B B B	B B B	8.000 8.000 8.000
GARIMA YADAV 2203886	BC F 1 228466	5.817 5.942 6.767	F	BOM401* ZOM401* BOM405	F D- C	ABS ABS C	0.000 2.250 6.000	BOM402* ZOM402* ZOM405	E D- D-	ABS ABS D-	1.500 2.250 3.000	BOM403* ZOM403* CAC491	F E- A-	ABS ABS A-	0.000 0.750 9.000	BOM404* ZOM404* GKC491	D- E- A-	ABS ABS A-	2.250 0.750 9.000
GUNJAN 2203892	SC F 1 228472	6.909 5.545 6.936 6.742	P	CHM401 ZOM401 CHM405	C C A-	C- D- A-	5.750 5.250 9.000	CHM402 ZOM402 ZOM405	C C B	B- C- B	6.250 5.750 8.000	CHM403 ZOM403 CAC491	C C A-	D C- A-	5.500 5.750 9.000	CHM404 ZOM404 GKC491	A- B- A-	B C A-	8.750 6.750 9.000
JATIN KUMAR 2203902	SC M 1 228482	4.050 4.390 4.234	F	CGM401 MAM401* CGM405	D- E- D-	D E- D-	3.250 1.000 3.000	CGM402 MAM402* CAC491	C- E A-	E E- A-	4.250 1.750 9.000	CGM403 MAM403* GKC491	D E- C-	E E- C-	3.500 1.000 5.000	CGM404 MAM404* 5.000	D- E E	C E E	3.750 2.000 2.000
NISHA YADAV 2203943	BC F 2 228521	5.725 6.399 5.299 5.667	P	CHM401 ZOM401 CHM405	C C- B-	D- D- B-	5.250 4.500 7.000	CHM402 ZOM402 ZOM405	C- C- B	D D B	4.750 4.750 8.000	CHM403 ZOM403 CAC491	D D A-	C- D- A-	4.250 3.750 9.000	CHM404 ZOM404 GKC491	C B- B	C- B- B	5.750 7.000 8.000
SANDEEP SINGH 2203970	GN M 1 228544	6.359 5.346 5.750 6.067	P	CHM401 ZOM401 CHM405	C- D A-	D- C- A-	4.500 4.250 9.000	CHM402 ZOM402 ZOM405	B- C- A-	B D A-	7.250 4.750 9.000	CHM403 ZOM403 CAC491	C- C- A-	C- D A-	5.000 4.750 9.000	CHM404 ZOM404 GKC491	B- C- B	B- B- B	7.000 5.500 8.000
SHAILI GAUTAM 2203973	GN F 1 228547	6.200 5.721 5.121 4.925	P	CHM401 ZOM401 CHM405	C- D- B-	E D- B-	4.250 3.000 7.000	CHM402 ZOM402 ZOM405	D D B-	D D B-	4.000 4.000 7.000	CHM403 ZOM403 CAC491	C- D A-	E D A-	4.250 4.000 9.000	CHM404 ZOM404 GKC491	C D B-	C- D B-	5.750 4.000 7.000
SHILPI GAUTAM 2203979	GN F 1 228553	7.184 6.258 7.807 7.767	P	CHM401 ZOM401 CHM405	B- C A	D B- A	6.250 6.250 10.000	CHM402 ZOM402 ZOM405	A- C A-	A- C A-	9.000 6.000 9.000	CHM403 ZOM403 CAC491	B- B- A-	B- C A-	7.000 6.750 9.000	CHM404 ZOM404 GKC491	A- A- A	A- B A	9.000 8.750 10.000
YASH VERMA 2204013	BC M 1 228583	5.500 5.471 6.517 5.450	P	BOM401 ZOM401 BOM405	C- C C	F D- C	3.750 5.250 6.000	BOM402 ZOM402 ZOM405	C- C- A-	D- C- A-	4.500 5.000 9.000	BOM403 ZOM403 CAC491	D C- A-	D- E- A-	3.750 4.000 9.000	BOM404 ZOM404 GKC491	D B A-	D C- A-	4.000 7.250 9.000
AARTI SHARMA 2303171	GN F 1 2311493	8.250 8.478 9.041 8.925	P	CHM401 ZOM401 CHM405	A A- A	C B- A	9.000 8.500 10.000	CHM402 ZOM402 ZOM405	A- A- A	A- B- A	9.000 8.500 10.000	CHM403 ZOM403 CAC491	A- B A-	B- C A-	8.500 7.500 9.000	CHM404 ZOM404 GKC491	A A A	A- B A	9.750 9.500 10.000
ABHISHEK KULSHRESTHA 2303174	GN M 1 2311496	5.792 5.206 4.509	R	CGM401 MAM401* CGM405	C- E D-	D- E D-	4.500 2.000 3.000	CGM402 MAM402 CAC491	D D- A-	D- D- A-	3.750 3.000 9.000	CGM403 MAM403 GKC491	C- D A	D D A	4.750 4.000 10.000	CGM404 MAM404* 10.000	C- E E	C E E	5.250 2.000 2.000

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NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																
ABHISHEK KUMAR 2303175	SC M 1 2311497	6.867 7.170 6.992 7.000	P	CHM401	B-	C	6.750	CHM402	A-	A-	9.000	CHM403	C	C	6.000	CHM404	B-	B	7.250
				MAM401	B	D-	6.750	MAM402	B-	D	6.250	MAM403	C-	D	4.750	MAM404		B-	7.000
				CHM405		A	10.000	CAC491		A-	9.000	GKC491		B	8.000				
ADITI BANGWAL 2303176	GN F 1 2311498	7.409 6.280 5.960 7.059	P	CGM401	B	C	7.500	CGM402	C	C-	5.750	CGM403	B	A-	8.250	CGM404	B	B-	7.750
				ZOM401	C	D	5.500	ZOM402	C	C-	5.750	ZOM403	C	D	5.500	ZOM404	A-	C	8.250
				CGM405		D-	3.000	ZOM405		A-	9.000	CAC491		A-	9.000	GKC491		A	10.000
AGAM GUPTA 2303178	GN M 1 190303	4.909 6.655 5.275	R	CSM401	D	D-	3.750	CSM402*	F	F	0.000	CSM403	B-	E	5.750	CSM404	B-	C	6.750
				MAM401	C-	E-	4.000	MAM402	C	D	5.500	MAM403	D	E	3.500	MAM404*		F	0.000
				CSM405		B-	7.000	CAC491		A-	9.000	GKC491		B-	7.000				
AGAM SINGH 2303179	BC M 1 190305	7.225 7.508 7.323 6.992	P	CSM401	C	D	5.500	CSM402	B-	D-	6.000	CSM403	A-	C-	8.000	CSM404	A-	B	8.750
				MAM401	C	D-	5.250	MAM402	B-	D-	6.000	MAM403	B-	C	6.750	MAM404		B	8.000
				CSM405		A	10.000	CAC491		A-	9.000	GKC491		B	8.000				
AKANKSHA KUMARI 2303180	GN F 1 2311499	7.650 7.148 7.734 7.434	P	BOM401	B-	C	6.750	BOM402	C	C-	5.750	BOM403	C	C-	5.750	BOM404	B	C-	7.250
				CHM401	B	C-	7.250	CHM402	A-	A-	9.000	CHM403	C	C	6.000	CHM404	B	A-	8.250
				BOM405		A	10.000	CHM405		A-	9.000	CAC491		A-	9.000	GKC491		A-	9.000
ALOK 2303181	SC M 1 2311500	6.117 6.471 6.960 6.292	P	BOM401	D	C-	4.250	BOM402	C-	C-	5.000	BOM403	C-	C-	5.000	BOM404	C	C-	5.750
				CHM401	B	B-	7.750	CHM402	B-	B	7.250	CHM403	D	D	4.000	CHM404	C	B-	6.250
				BOM405		B	8.000	CHM405		A-	9.000	CAC491		A-	9.000	GKC491		A-	9.000
ANANYA VASHISTHA 2303183	GN F 1 2311502	8.117 8.052 7.347 6.875	P	CSM401	B-	A-	7.500	CSM402	C	C-	5.750	CSM403	B	D	7.000	CSM404	A	B	9.500
				MAM401	C	D-	5.250	MAM402	B	E	6.500	MAM403	D	D	4.000	MAM404		A-	9.000
				CSM405		A-	9.000	CAC491		A-	9.000	GKC491		A-	9.000				
ANANYA PANDEY 2303184	GN F 1 2311503	8.625 8.008 7.484 7.342	P	CSM401	B-	B	7.250	CSM402	C	D	5.500	CSM403	A-	C-	8.000	CSM404	A-	A-	9.000
				MAM401	B-	C-	6.500	MAM402	B-	E	5.750	MAM403	C	C	6.000	MAM404		A	10.000
				CSM405		A-	9.000	CAC491		A	10.000	GKC491		A-	9.000				
ANSHIKA 2303186	GN F 1 2311504	7.709 7.074 6.952 7.367	P	CHM401	B	C	7.500	CHM402	B	B	8.000	CHM403	C	B-	6.250	CHM404	B	B-	7.750
				ZOM401	C	B-	6.250	ZOM402	C	B-	6.250	ZOM403	C-	C	5.250	ZOM404	A-	B	8.750
				CHM405		A-	9.000	ZOM405		B	8.000	CAC491		A-	9.000	GKC491		A-	9.000
ANSHIKA JHA 2303187	BC F 1 2311505	7.184 6.802 6.863 6.784	P	CHM401	B-	C-	6.500	CHM402	A-	A-	9.000	CHM403	C	C-	5.750	CHM404	B	A-	8.250
				MAM401	B-	D	6.250	MAM402	C	C-	5.750	MAM403	D	D	4.000	MAM404		B	8.000
				CHM405		A	10.000	CAC491		A-	9.000	GKC491		C	6.000				
ANSHIKA PORWAL 2303188	GN F 1 2311506	7.975 8.214 7.033 6.884	P	CSM401	C-	D	4.750	CSM402	C	D	5.500	CSM403	B	C	7.500	CSM404	A-	B	8.750
				MAM401	B	D	7.000	MAM402	B-	D-	6.000	MAM403	D	C	4.500	MAM404		A-	9.000
				CSM405		A-	9.000	CAC491		A	10.000	GKC491		A-	9.000				
ANSHIKA SINGH 2303189	SC F 1 2311507	5.842 6.736 7.339 6.334	P	BOM401	C	C-	5.750	BOM402	C	C-	5.750	BOM403	C-	C	5.250	BOM404	C	D	5.500
				ZOM401	C	C-	5.750	ZOM402	C	B-	6.250	ZOM403	C-	C-	5.000	ZOM404	B	B-	7.750
				BOM405		A-	9.000	ZOM405		D	4.000	CAC491		A-	9.000	GKC491		A-	9.000

NAME / ROLL NO.		CT SX AT ENROLMENT#			SGPA	RES.																		
ANUSHKA 2303191		BC	F	1	9.667	8.942	P	CSM401	B	B	8.000	CSM402	B	B	8.000	CSM403	A-	C-	8.000	CSM404	A	A-	9.750	
					2311508	8.871		9.009	MAM401	A	B	9.500	MAM402	A	C	9.000	MAM403	A-	A	9.250	MAM404	A-	A-	9.000
									CSM405		A	10.000	CAC491		A	10.000	GKC491		A-	9.000				
ANUSHKA RAGHAV 2303192		GN	F	1	6.167	6.390	P	CHM401	B	C-	7.250	CHM402	C	B-	6.250	CHM403	C-	D-	4.500	CHM404	B	C	7.500	
					2311509	6.557		6.492	ZOM401	C	C-	5.750	ZOM402	C-	C-	5.000	ZOM403	C-	D	4.750	ZOM404	B-	D	6.250
									CHM405		A-	9.000	ZOM405		B	8.000	CAC491		A-	9.000	GKC491		A-	9.000
ANUSHKA SINGH 2303193		SC	F	1	6.675	6.648	P	CHM401	B	D	7.000	CHM402	C	B-	6.250	CHM403	C-	D	4.750	CHM404	B	B-	7.750	
					2311510	6.267		6.742	ZOM401	C	C	6.000	ZOM402	C	C	6.000	ZOM403	C-	D	4.750	ZOM404	B	C-	7.250
									CHM405		A-	9.000	ZOM405		B	8.000	CAC491		A-	9.000	GKC491		A-	9.000
AQSA 2303194		BC	F	1	6.100	5.802	P	CGM401	C-	D	4.750	CGM402	C	D-	5.250	CGM403	C-	C-	5.000	CGM404	D	C	4.500	
					2311511	5.775		5.884	CHM401	C	E	5.000	CHM402	C	C	6.000	CHM403	C-	C	5.250	CHM404	B-	C	6.750
									CGM405		D-	3.000	CHM405		A-	9.000	CAC491		A-	9.000	GKC491		A	10.000
ARYAN GUPTA 2303195		GN	M	1	6.367	6.434	P	CHM401	C	C-	5.750	CHM402	B	A-	8.250	CHM403	C	C	6.000	CHM404	C	B-	6.250	
					2311512	6.484		6.092	MAM401	C-	C	5.250	MAM402	C-	E	4.250	MAM403	C	E	5.000	MAM404		B	8.000
									CHM405		A-	9.000	CAC491		B	8.000	GKC491		C-	5.000				
ARZOO SINGH 2303196		GN	F	1	6.225	6.552	P	CGM401	B-	D-	6.000	CGM402	C	D-	5.250	CGM403	C	C-	5.750	CGM404	B-	B-	7.000	
					2311513	6.323		5.767	MAM401	C-	E	4.250	MAM402	C-	E-	4.000	MAM403	D-	D-	3.000	MAM404		B	8.000
									CGM405		A-	9.000	CAC491		A	10.000	GKC491		A-	9.000				
ASHI 2303197		BC	F	1	5.684	6.721	P	BOM401	B-	D-	6.000	BOM402	C-	C-	5.000	BOM403	C	C	6.000	BOM404	D	C	4.500	
					2311514	6.888		6.234	ZOM401	C-	C	5.250	ZOM402	C-	C	5.250	ZOM403	C-	C	5.250	ZOM404	B	B-	7.750
									BOM405		B	8.000	ZOM405		A-	9.000	CAC491		A-	9.000	GKC491		B	8.000
AYUSHI SHARMA 2303198		GN	F	1	7.017	7.508	P	CSM401	D	D	4.000	CSM402	C-	E	4.250	CSM403	B	D	7.000	CSM404	A-	B	8.750	
					2311515	6.968		6.334	MAM401	B-	D	6.250	MAM402	C	E	5.000	MAM403	C-	D	4.750	MAM404		A-	9.000
									CSM405		A-	9.000	CAC491		A-	9.000	GKC491		A-	9.000				
BABLI SINSINWAR 2303199		BC	F	1	7.409	7.140	P	CSM401	B-	A	7.750	CSM402	B-	D	6.250	CSM403	A-	B	8.750	CSM404	A-	B	8.750	
					2311516	6.992		7.450	MAM401	B	E	6.500	MAM402	B	D-	6.750	MAM403	C-	D	4.750	MAM404		B	8.000
									CSM405		A	10.000	CAC491		A	10.000	GKC491		A-	9.000				
BHUMI VERMA 2303200		BC	F	1	8.092	7.177	P	BOM401	B-	B-	7.000	BOM402	C	C	6.000	BOM403	C	C	6.000	BOM404	B	D	7.000	
					2311517	7.380		7.200	ZOM401	B	B	8.000	ZOM402	C	B-	6.250	ZOM403	B-	C	6.750	ZOM404	B-	B-	7.000
									BOM405		B	8.000	ZOM405		A	10.000	CAC491		A-	9.000	GKC491		A-	9.000
DEEPALI CHAHAR 2303201		BC	F	1	6.925	6.920	P	CGM401	B	D	7.000	CGM402	C	D	5.500	CGM403	B	C	7.500	CGM404	B	C	7.500	
					192129	6.291		6.542	ZOM401	C-	D-	4.500	ZOM402	D	D	4.000	ZOM403	C-	E	4.250	ZOM404	B	C	7.500
									CGM405		A-	9.000	ZOM405		B	8.000	CAC491		A-	9.000	GKC491		A-	9.000
DEEPSHIKHA AGARWAL 2303202		GN	F	1	8.675	7.236	P	CGM401	A-	C-	8.000	CGM402	B-	C-	6.500	CGM403	B	B-	7.750	CGM404	B-	B-	7.000	
					2311518	6.541		6.725	MAM401	C-	D-	4.500	MAM402	B-	D-	6.000	MAM403	D	D	4.000	MAM404		A	10.000
									CGM405		A-	9.000	CAC491		A-	9.000	GKC491		A	10.000				

ENTITY: FACULTY OF SCIENCE

SESSION: 2024-2025

CLASS: B.SC.

SEM:4

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																
DEVANSH SINGH 2303203	GN M 1 2311519	5.634 5.596 5.073 5.425	P	CSM401	D	D	4.000	CSM402	D	D-	3.750	CSM403	C	E-	4.750	CSM404	A-	B	8.750
				MAM401	C-	E-	4.000	MAM402	C-	E	4.250	MAM403	C-	E	4.250	MAM404		B	8.000
				CSM405		B	8.000	CAC491		A-	9.000	GKC491		C	6.000				
DEVANSHI RATAN 2303204	GN F 1 2311520	4.717 5.221 5.121 4.659	P	CGM401	C-	D	4.750	CGM402	D	C-	4.250	CGM403	D	E	3.500	CGM404	D-	B-	4.000
				ZOM401	D	C-	4.250	ZOM402	D-	D	3.250	ZOM403	D-	C-	3.500	ZOM404	D	B-	4.750
				CGM405		D-	3.000	ZOM405		B-	7.000	CAC491		A-	9.000	GKC491		C	6.000
DHRUV DEV 2303205	GN M 1 2311521	9.609 8.956 8.500 8.775	P	MAM401	A-	B-	8.500	MAM402	A	C	9.000	MAM403	A-	B	8.750	MAM404		A	10.000
				PHM401	B	A-	8.250	PHM402	A-	B	8.750	PHM403	B	A	8.500	PHM404	B	A-	8.250
				PHM405		A	10.000	CAC491		A-	9.000	GKC491		A	10.000				
DIVYA VERMA 2303206	BC F 1 2311522	6.459 6.714 7.138 6.550	P	BOM401	C	C	6.000	BOM402	C-	C-	5.000	BOM403	C	C-	5.750	BOM404	B-	D	6.250
				ZOM401	C	C-	5.750	ZOM402	C	C-	5.750	ZOM403	C	D	5.500	ZOM404	B	C	7.500
				BOM405		A-	9.000	ZOM405		A-	9.000	CAC491		A-	9.000	GKC491		A-	9.000
DURGESH DIWAKAR 2303207	SC F 1 2311523	5.717 6.493 5.638 6.309	P	CGM401	B-	C-	6.500	CGM402	C	D	5.500	CGM403	C	D	5.500	CGM404	D	B-	4.750
				PHM401	C-	C	5.250	PHM402	C-	D-	4.500	PHM403	B-	C-	6.500	PHM404	B	C-	7.250
				CGM405		B-	7.000	PHM405		B	8.000	CAC491		A-	9.000	GKC491		A	10.000
EKTA DARDA 2303208	GN F 1 2311524	8.634 8.170 7.823 8.409	P	BOM401	B	B	8.000	BOM402	B-	C	6.750	BOM403	B	C	7.500	BOM404	A-	C	8.250
				CHM401	A	C	9.000	CHM402	A	A	10.000	CHM403	B	A-	8.250	CHM404	B	B	8.000
				BOM405		A-	9.000	CHM405		A	10.000	CAC491		A-	9.000	GKC491		A-	9.000
GARGI BAIRAGI 2303209	BC F 1 2311525	6.184 6.192 5.702 5.450	P	CSM401	D	D	4.000	CSM402	C-	C-	5.000	CSM403	B-	D-	6.000	CSM404	A-	B-	8.500
				MAM401	C-	E	4.250	MAM402	D-	D-	3.000	MAM403	D	D	4.000	MAM404		C-	5.000
				CSM405		A-	9.000	CAC491		A-	9.000	GKC491		B-	7.000				
GARGI GUNI 2303210	BC F 1 2311526	7.700 7.640 8.025 8.192	P	CHM401	A-	C-	8.000	CHM402	A-	A-	9.000	CHM403	B-	A-	7.500	CHM404	A-	A-	9.000
				ZOM401	B-	C	6.750	ZOM402	C	B-	6.250	ZOM403	B	C	7.500	ZOM404	A	B-	9.250
				CHM405		A	10.000	ZOM405		A-	9.000	CAC491		A-	9.000	GKC491		A	10.000
GARIMA SINGH 2303211	GN F 1 2311527	7.367 8.192 7.178 8.175	P	MAM401	B	B-	7.750	MAM402	A-	C-	8.000	MAM403	C	C	6.000	MAM404		A	10.000
				PHM401	A-	B-	8.500	PHM402	B	C	7.500	PHM403	A-	A-	9.000	PHM404	A-	B	8.750
				PHM405		A	10.000	CAC491		A-	9.000	GKC491		A	10.000				
GAURI AGARWAL 2303212	GN F 1 2311528	8.917 8.611 7.113 8.384	P	MAM401	A-	A-	9.000	MAM402	B	D-	6.750	MAM403	B	C	7.500	MAM404		B	8.000
				PHM401	B	B	8.000	PHM402	A	B	9.500	PHM403	A-	C	8.250	PHM404	A-	B	8.750
				PHM405		A	10.000	CAC491		A-	9.000	GKC491		A	10.000				
GEETIKA JAKHETIYA 2303213	GN F 1 2311529	8.317 7.434 6.992 7.434	P	CHM401	B-	D	6.250	CHM402	B	B	8.000	CHM403	B-	B-	7.000	CHM404	A	A-	9.750
				MAM401	B	E	6.500	MAM402	B-	E	5.750	MAM403	B-	D	6.250	MAM404		A	10.000
				CHM405		A	10.000	CAC491		A-	9.000	GKC491		A-	9.000				
GUDIYA TYAGI 2303215	GN F 1 2311531	8.167 7.978 7.291 7.575	P	CHM401	B	B-	7.750	CHM402	B-	B	7.250	CHM403	B-	C-	6.500	CHM404	B	B	8.000
				ZOM401	B-	B-	7.000	ZOM402	C	C-	5.750	ZOM403	B-	B-	7.000	ZOM404	A-	B-	8.500
				CHM405		A-	9.000	ZOM405		A-	9.000	CAC491		A-	9.000	GKC491		A-	9.000

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GUVADHAN 2303216	BC M 1 2311532	5.767 6.905 7.517 6.809	P	BOM401	B	B-	7.750	BOM402	B-	C	6.750	BOM403	C-	D-	4.500	BOM404	B-	C-	6.500
				ZOM401	C	D	5.500	ZOM402	B-	C	6.750	ZOM403	C	D	5.500	ZOM404	B	C	7.500
				BOM405		B	8.000	ZOM405		B	8.000	CAC491		A-	9.000	GKC491		A-	9.000
HARSHITA LAVANIYAN 2303218	GN F 1 2311534	8.100 7.853 7.412 7.559	P	MAM401	B-	C	6.750	MAM402	C	D	5.500	MAM403	B-	C	6.750	MAM404		A-	9.000
				PHM401	B	C	7.500	PHM402	B	C-	7.250	PHM403	B	B	8.000	PHM404	A	B	9.500
				PHM405		A-	9.000	CAC491		A	10.000	GKC491		C	6.000				
HEMA KUMARI 2303219	SC F 1 2311535	6.625 7.346 7.154 6.925	P	BOM401	C-	C	5.250	BOM402	C	C-	5.750	BOM403	C-	C-	5.000	BOM404	B	D	7.000
				CHM401	B	D-	6.750	CHM402	B	B	8.000	CHM403	C	C-	5.750	CHM404	B	B-	7.750
				BOM405		B	8.000	CHM405		A	10.000	CAC491		A-	9.000	GKC491		A-	9.000
HONEY BHADOURIYA 2303222	GN F 1 2311538	7.634 7.317 5.694 6.775	P	CGM401	A-	C	8.250	CGM402	C	D-	5.250	CGM403	B	D	7.000	CGM404	C-	C	5.250
				MAM401	B	D	7.000	MAM402	B-	E	5.750	MAM403	C-	D-	4.500	MAM404		A	10.000
				CGM405		A	10.000	CAC491		A-	9.000	GKC491		A	10.000				
ILMA KHAN 2303223	BC F 1 192138	6.025 6.589 6.654 6.384	P	BOM401	C-	B-	5.500	BOM402	C-	B-	5.500	BOM403	C-	C	5.250	BOM404	B	D	7.000
				ZOM401	C	C	6.000	ZOM402	C	C-	5.750	ZOM403	C	C-	5.750	ZOM404	C	C-	5.750
				BOM405		B	8.000	ZOM405		A-	9.000	CAC491		A-	9.000	GKC491		B	8.000
ISHA 2303224	SC F 1 2311539	7.692 7.692 7.089 8.009	P	MAM401	A-	D	7.750	MAM402	B-	D	6.250	MAM403	B	C	7.500	MAM404		A	10.000
				PHM401	B-	B-	7.000	PHM402	A-	B-	8.500	PHM403	B	A	8.500	PHM404	A-	B	8.750
				PHM405		A-	9.000	CAC491		A-	9.000	GKC491		A	10.000				
JASPREET KAUR BHANGU 2303225	GN F 1 2311540	9.584 9.295 9.492 9.692	P	MAM401	A	B	9.500	MAM402	A	A-	9.750	MAM403	A	A-	9.750	MAM404		A	10.000
				PHM401	A	B	9.500	PHM402	A	A	10.000	PHM403	A	A	10.000	PHM404	A	A-	9.750
				PHM405		A	10.000	CAC491		A-	9.000	GKC491		A	10.000				
JIGYASA VIMAL 2303226	SC F 1 2311541	8.459 7.670 8.339 8.209	P	MAM401	B	B-	7.750	MAM402	B	C-	7.250	MAM403	B-	C-	6.500	MAM404		A	10.000
				PHM401	B	A-	8.250	PHM402	B	B	8.000	PHM403	A-	A	9.250	PHM404	A	B-	9.250
				PHM405		A-	9.000	CAC491		A-	9.000	GKC491		A	10.000				
JUHI PANCHOLI 2303227	GN F 1 2311542	6.625 6.817 6.057 6.925	P	CGM401	B-	B-	7.000	CGM402	C	A-	6.750	CGM403	B-	A-	7.500	CGM404	B-	B-	7.000
				MAM401	B-	C-	6.500	MAM402	C	B	6.500	MAM403	C-	C	5.250	MAM404		B	8.000
				CGM405		B	8.000	CAC491		A-	9.000	GKC491		B-	7.000				
JYOTI 2303228	GN F 1 2311543	6.317 6.574 6.863 6.617	P	BOM401	C	C	6.000	BOM402	C-	C-	5.000	BOM403	C-	D-	4.500	BOM404	B-	D	6.250
				CHM401	B	E	6.500	CHM402	B-	B	7.250	CHM403	C	D-	5.250	CHM404	B	B-	7.750
				BOM405		A-	9.000	CHM405		A-	9.000	CAC491		A-	9.000	GKC491		B	8.000
KANISHKA PRAKASH 2303229	SC F 1 2311544	8.750 8.662 7.347 8.767	P	MAM401	A-	D	7.750	MAM402	A	B	9.500	MAM403	A-	B	8.750	MAM404		A-	9.000
				PHM401	A-	B	8.750	PHM402	A-	B	8.750	PHM403	B-	A	7.750	PHM404	A	A-	9.750
				PHM405		A-	9.000	CAC491		A-	9.000	GKC491		A-	9.000				
KARAN 2303230	SC M 1 2311545	6.859 6.273 5.904 7.609	P	MAM401	B	C-	7.250	MAM402	C-	E	4.250	MAM403	B-	D	6.250	MAM404		A	10.000
				PHM401	B	C	7.500	PHM402	A-	C	8.250	PHM403	A-	B-	8.500	PHM404	A	B	9.500
				PHM405		A-	9.000	CAC491		A-	9.000	GKC491		A	10.000				

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KARAN KUMAR 2303231	SC M 1 2311546	5.794 6.243 5.323 5.309	P	ECM401	C-	C-	5.000	ECM402	C	C-	5.750	ECM403	C-	C	5.250	ECM405	C-	B	5.750
				MAM401	D	E-	3.250	MAM402	C-	E-	4.000	MAM403	D	D	4.000	MAM404		B-	7.000
				ECM404		B	8.000	CAC491		A-	9.000	GKC491		B-	7.000				
KASHISH GAUTAM 2303232	SC F 1 2311547	5.842 6.523 6.670 5.617	P	BOM401	C-	D	4.750	BOM402	D	D	4.000	BOM403	D	D	4.000	BOM404	C	C-	5.750
				ZOM401	C-	D	4.750	ZOM402	C-	C-	5.000	ZOM403	C-	D-	4.500	ZOM404	C	C-	5.750
				BOM405		B	8.000	ZOM405		A-	9.000	CAC491		A-	9.000	GKC491		A-	9.000
KAVHYA SHARMA 2303234	GN F 1 2311549	7.300 7.206 6.847 7.417	P	CHM401	A-	D-	7.500	CHM402	A-	A-	9.000	CHM403	B-	B	7.250	CHM404	A-	B	8.750
				MAM401	B-	D	6.250	MAM402	B-	C-	6.500	MAM403	C	D	5.500	MAM404		B-	7.000
				CHM405		A	10.000	CAC491		A-	9.000	GKC491		B	8.000				
KRITIKA KUMARI 2303237	SC F 1 2311552	4.759 6.221 5.178 4.684	P	CGM401	D	ABS	3.000	CGM402	D	D	4.000	CGM403	C-	C-	5.000	CGM404	D-	C-	3.500
				ZOM401	C-	D	4.750	ZOM402	D-	B-	4.000	ZOM403	D-	D	3.250	ZOM404	D	D	4.000
				CGM405		D-	3.000	ZOM405		B	8.000	CAC491		A-	9.000	GKC491		B	8.000
KUSHAGRA UPADHYAY 2303239	GN M 1 2311554	9.742 9.552 9.170 9.492	P	MAM401	A-	B	8.750	MAM402	A-	B-	8.500	MAM403	A	A-	9.750	MAM404		A	10.000
				PHM401	A	A	10.000	PHM402	A	A	10.000	PHM403	A-	A	9.250	PHM404	A	A	10.000
				PHM405		A	10.000	CAC491		A	10.000	GKC491		A-	9.000				
KUSUM KUMARI 2303240	SC F 1 2311555	7.784 7.052 7.275 7.317	P	CHM401	A-	C-	8.000	CHM402	C	B-	6.250	CHM403	C	B-	6.250	CHM404	A-	A-	9.000
				ZOM401	C	C	6.000	ZOM402	B	C	7.500	ZOM403	C-	D	4.750	ZOM404	B	B-	7.750
				CHM405		A-	9.000	ZOM405		B	8.000	CAC491		A-	9.000	GKC491		A-	9.000
LAKSHYA AGARWAL 2303241	GN M 1 2311556	8.067 8.221 9.017 8.450	P	BOM401	B-	B-	7.000	BOM402	A-	B-	8.500	BOM403	B-	C-	6.500	BOM404	A-	C	8.250
				CHM401	A-	C	8.250	CHM402	A-	A-	9.000	CHM403	B	A-	8.250	CHM404	A-	B	8.750
				BOM405		A	10.000	CHM405		A	10.000	CAC491		A	10.000	GKC491		A	10.000
LAVI SHARMA 2303242	GN F 1 2311557	6.000 5.934 6.299 6.309	P	CHM401	A-	D	7.750	CHM402	C	B-	6.250	CHM403	C-	C-	5.000	CHM404	B	B	8.000
				ZOM401	C-	D-	4.500	ZOM402	D	D	4.000	ZOM403	C-	C-	5.000	ZOM404	C-	C	5.250
				CHM405		B	8.000	ZOM405		B	8.000	CAC491		A-	9.000	GKC491		A-	9.000
MANISH MAHAUR 2303243	SC M 1 2311558	8.117 7.905 8.267 8.242	P	CHM401	A	B-	9.250	CHM402	A	A	10.000	CHM403	B	C	7.500	CHM404	B	B	8.000
				MAM401	B	D	7.000	MAM402	B	E	6.500	MAM403	A-	C	8.250	MAM404		A	10.000
				CHM405		A	10.000	CAC491		A-	9.000	GKC491		A-	9.000				
MANSI 2303244	SC F 1 2311559	8.134 8.052 8.484 7.925	P	BOM401	B-	B	7.250	BOM402	B-	B-	7.000	BOM403	C	B	6.500	BOM404	B	C-	7.250
				CHM401	A	C	9.000	CHM402	A-	B	8.750	CHM403	B-	B-	7.000	CHM404	A-	B-	8.500
				BOM405		A-	9.000	CHM405		A-	9.000	CAC491		A-	9.000	GKC491		A-	9.000
MANSI YADAV 2303245	BC F 1 2311560	7.284 7.184 6.823 7.025	P	CHM401	A-	C-	8.000	CHM402	B	B	8.000	CHM403	C-	C	5.250	CHM404	B	B	8.000
				ZOM401	C	C-	5.750	ZOM402	C	C	6.000	ZOM403	C-	D-	4.500	ZOM404	B-	C	6.750
				CHM405		A-	9.000	ZOM405		A-	9.000	CAC491		A-	9.000	GKC491		A-	9.000
MEGHA SATSANGI 2303247	GN F 1 192153	6.767 6.993 5.549 5.542	P	CSM401	D	C-	4.250	CSM402	D	E-	3.250	CSM403	B	C-	7.250	CSM404	B-	B-	7.000
				MAM401	C-	D	4.750	MAM402	C	E	5.000	MAM403	D-	D-	3.000	MAM404		B-	7.000
				CSM405		B	8.000	CAC491		A	10.000	GKC491		C-	5.000				

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MEHAR SATSANGI 2303248	GN M 1 180378	6.484 5.412	5.581	R	BOM401* ZOM401 BOM405	F D B-	C- C B-	1.250 4.500 7.000	BOM402 ZOM402 ZOM405	D D- C	C- B C	4.250 4.250 6.000	BOM403 ZOM403 CAC491	D D- A-	C B- A-	4.500 4.000 9.000	BOM404* ZOM404 GKC491	F D D	E C- D	0.500 4.250 4.000
MOHD NAZIM 2303249	BC M 1 2311562	6.992 6.888	7.000 6.442	P	CSM401 MAM401 CSM405	B- C A-	C E A-	6.750 5.000 9.000	CSM402 MAM402 CAC491	C- B A	E E A	4.250 6.500 10.000	CSM403 MAM403 GKC491	B- C- B	E E B	5.750 4.250 8.000	CSM404 MAM404 B	B A- B	B A- B	8.000 9.000 8.000
MOHINI 2303250	SC F 1 2311563	6.159 7.121	5.964 6.075	P	BOM401 CHM401 BOM405	C B- B	D C B	5.500 6.750 8.000	BOM402 CHM402 CHM405	C- C B-	B- C B-	5.500 6.000 7.000	BOM403 CHM403 CAC491	D D A-	C- D A-	4.250 4.000 9.000	BOM404 CHM404 GKC491	C C A-	D B- A-	5.500 6.250 9.000
MOHINI KUMARI 2303251	GN F 1 229820	6.592 6.726	6.633 7.200	P	CGM401 ZOM401 CGM405	B C B	B- C- B	7.750 5.750 8.000	CGM402 ZOM402 ZOM405	C C A-	C C- A-	6.000 5.750 9.000	CGM403 ZOM403 CAC491	B- C A-	B- C- A-	7.000 5.750 9.000	CGM404 ZOM404 GKC491	B A- A	B- C A	7.750 8.250 10.000
MONU RAWAT 2303252	BC M 1 228513	6.392 6.057	7.170 5.509	P	CSM401 MAM401 CSM405	D C- B	D- E B	3.750 4.250 8.000	CSM402 MAM402 CAC491	C- C A-	E E A-	4.250 5.000 9.000	CSM403 MAM403 GKC491	B- D B-	D- D- B-	6.000 3.750 7.000	CSM404 MAM404 B	B C B	B- C B	7.750 6.000 7.750
MUKTI PRABHA 2303253	GN F 1 2311564	5.042 5.146	5.545 5.184	P	CGM401 PHM401 CGM405	C D- D	D D D	5.500 3.250 4.000	CGM402 PHM402 PHM405	D- D B	D D B	3.250 4.000 8.000	CGM403 PHM403 CAC491	C- C A-	D E A-	4.750 5.000 9.000	CGM404 PHM404 GKC491	D- B- A	D C- A	3.250 6.500 10.000
MUSKAN MISHRA 2303255	GN F 1 2311566	6.559 6.654	6.103 7.142	P	CHM401 ZOM401 CHM405	B C A-	D- D- A-	6.750 5.250 9.000	CHM402 ZOM402 ZOM405	B C B	B C B	8.000 6.000 8.000	CHM403 ZOM403 CAC491	C B- A-	C- C- A-	5.750 6.500 9.000	CHM404 ZOM404 GKC491	B B A-	B C A-	8.000 7.500 9.000
MUSKAN SINGH 2303256	GN F 1 2311567	6.175 7.105	6.839 6.850	P	BOM401 CHM401 BOM405	C- B A-	D E A-	4.750 6.500 9.000	BOM402 CHM402 CHM405	C A- A-	D A- A-	5.500 9.000 9.000	BOM403 CHM403 CAC491	C- C A-	D D A-	4.750 5.500 9.000	BOM404 CHM404 GKC491	B B- A-	C- B A-	7.250 7.250 9.000
NANDINI KUMARI 2303257	BC F 1 192156	9.284 8.218	8.103 9.225	P	CGM401 ZOM401 CGM405	A A A	C A- A	9.000 9.750 10.000	CGM402 ZOM402 ZOM405	A B- A	A- B A	9.750 7.250 10.000	CGM403 ZOM403 CAC491	A A- A	B- B- A	9.250 8.500 10.000	CGM404 ZOM404 GKC491	A A A	B- B A	9.250 9.500 10.000
NEERAJ VASHISHT 2303258	GN F 1 2311568	7.809 6.283	7.721 6.342	P	CSM401 MAM401 CSM405	D B- B	C D B	4.500 6.250 8.000	CSM402 MAM402 CAC491	C D A-	D E- A-	5.500 3.250 9.000	CSM403 MAM403 GKC491	B C B-	D C- B-	7.000 5.750 7.000	CSM404 MAM404 B	A- A A	B A A	8.750 10.000 8.750
NEHA GAUTAM 2303259	GN F 1 2311569	6.725 6.871	6.971 6.300	P	BOM401 ZOM401 BOM405	C C A-	C C- A-	6.000 5.750 9.000	BOM402 ZOM402 ZOM405	C C- A-	C- C- A-	5.750 5.000 9.000	BOM403 ZOM403 CAC491	C- C A-	C- C A-	5.000 6.000 9.000	BOM404 ZOM404 GKC491	B- C- A-	D C A-	6.250 5.250 9.000
NISHANT SOLANKI 2303263	GN M 1 2311572	6.759 5.347	5.942 5.075	P	CSM401 MAM401 CSM405	D D- B	D D- B	4.000 3.000 8.000	CSM402 MAM402 CAC491	C- C- B	D- D- B	4.500 4.500 8.000	CSM403 MAM403 GKC491	C- D C	E C- C	4.250 4.250 6.000	CSM404 MAM404 B	B C- B	B C- B	8.000 5.000 8.000

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PARAS PACHAURI 2303264	GN M 1 2311573	6.975 6.875 7.097 6.950	P	CHM401 ZOM401 CHM405	B- C B	B- C B	7.000 6.000 8.000	CHM402 ZOM402 ZOM405	B C B	B C B	8.000 6.000 8.000	CHM403 ZOM403 CAC491	C C- A-	B- C- A-	6.250 5.000 9.000	CHM404 ZOM404 GKC491	B- B B	B- C- B	7.000 7.250 8.000
PAVAN KUMAR 2303265	SC M 1 2311574	5.567 5.706 5.839 5.967	P	CGM401 CHM401 CGM405	C B B-	C- D B-	5.750 7.000 7.000	CGM402 CHM402 CHM405	C C B-	D C B-	5.500 6.000 7.000	CGM403 CHM403 CAC491	C- D A-	D D A-	4.750 4.000 9.000	CGM404 CHM404 GKC491	C- B- C	D D C	4.750 6.250 6.000
PAVITRA BANSAL 2303266	GN F 1 2311575	7.175 6.934 8.049 7.267	P	BOM401 CHM401 BOM405	C A- A-	C D- A-	6.000 7.500 9.000	BOM402 CHM402 CHM405	B- B B	C B B	6.750 8.000 8.000	BOM403 CHM403 CAC491	C C A-	D C A-	5.500 6.000 9.000	BOM404 CHM404 GKC491	A- B- A-	C B- A-	8.250 7.000 9.000
PAYAL KATHERIYA 2303267	SC F 1 2311576	6.692 6.192 5.113 5.934	P	CGM401 ZOM401 CGM405	B- C A-	D D- A-	6.250 5.250 9.000	CGM402 ZOM402 ZOM405	C D C-	D- C- C-	5.250 4.250 5.000	CGM403 ZOM403 CAC491	C- C- A-	D E A-	4.750 4.250 9.000	CGM404 ZOM404 GKC491	B- B C-	B- D C-	7.000 7.000 5.000
PRACHI NIVESH 2303270	SC F 1 2311579	7.000 6.956 7.267 7.100	P	CHM401 ZOM401 CHM405	A- B- A	C- D- A	8.000 6.000 10.000	CHM402 ZOM402 ZOM405	C C A-	B- C A-	6.250 6.000 9.000	CHM403 ZOM403 CAC491	C C A-	D D- A-	5.500 5.250 9.000	CHM404 ZOM404 GKC491	B A- B	B C- B	8.000 8.000 8.000
PRAVEEN SHARMA 2303272	GN M 1 2311581	6.975 7.611 7.541 6.259	P	BOM401 ZOM401 BOM405	C- C B	C D B	5.250 5.500 8.000	BOM402 ZOM402 ZOM405	B- B- B	C C- B	6.750 6.500 8.000	BOM403 ZOM403 CAC491	C C- A-	C- D A-	5.750 4.750 9.000	BOM404 ZOM404 GKC491	C C- A-	D C A-	5.500 5.250 9.000
PRINCI PARMAR 2303273	GN F 1 2311582	6.192 6.515 6.944 6.442	P	CHM401 ZOM401 CHM405	B- C B	D D B	6.250 5.500 8.000	CHM402 ZOM402 ZOM405	C C- A-	B- C A-	6.250 5.000 9.000	CHM403 ZOM403 CAC491	C C A-	C- E A-	5.750 5.000 9.000	CHM404 ZOM404 GKC491	B C- A-	B C- A-	8.000 5.000 9.000
PRIYANSHI GUPTA 2303274	GN F 1 2311583	5.559 6.214 6.944 6.884	P	BOM401 CHM401 BOM405	C B A-	C D A-	6.000 7.000 9.000	BOM402 CHM402 CHM405	C C B	C- B- B	5.750 6.250 8.000	BOM403 CHM403 CAC491	C- C A-	C- C- A-	5.000 5.750 9.000	BOM404 CHM404 GKC491	A- B B	C- B- B	8.000 7.750 8.000
PRIYANSHU BAGHEL 2303275	BC M 1 2311584	5.792 6.287 5.549 5.725	P	CSM401 MAM401 CSM405	D C- A-	D E- A-	4.000 4.000 9.000	CSM402 MAM402 CAC491	C C A-	D- E- A-	5.250 4.750 9.000	CSM403 MAM403 GKC491	B- C- B	E- E- B	5.500 4.000 8.000	CSM404 MAM404 GKC491	A- B- B	B- B- B	8.500 7.000 8.000
PUNEET KUMAR 2303276	SC M 1 2311585	6.092 6.589 5.630 5.517	P	CGM401 MAM401 CGM405	C C C	D- D- C	5.250 5.250 6.000	CGM402 MAM402 CAC491	C- D A-	D- D A-	4.500 4.000 9.000	CGM403 MAM403 GKC491	C D A	D D A	5.500 4.000 10.000	CGM404 MAM404 GKC491	C- B A	C B A	5.250 8.000 10.000
PURVA SINGH CHAUHAN 2303277	GN F 1 2311586	7.567 7.758 6.775 6.725	P	CHM401 MAM401 CHM405	A- C A-	D- C A-	7.500 6.000 9.000	CHM402 MAM402 CAC491	C C A-	B- D- A-	6.250 5.250 9.000	CHM403 MAM403 GKC491	B- C- B-	C E B-	6.750 4.250 7.000	CHM404 MAM404 GKC491	A- A- A	B A- A	8.750 9.000 10.000
RAKHI 2303280	SC F 1 2311588	5.709 6.170 6.033 6.225	P	CGM401 ZOM401 CGM405	C C- A-	D C A-	5.500 5.250 9.000	CGM402 ZOM402 ZOM405	D C- B	C C- B	4.500 5.000 8.000	CGM403 ZOM403 CAC491	C D A-	B- E A-	6.250 3.500 9.000	CGM404 ZOM404 GKC491	B B- A	B- C- A	7.750 6.500 10.000

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RAM KRISHNA YADAV 2303281	BC M 1 2311589	6.018 6.210 6.210	6.581 5.667	P	ECM401 MAM401 ECM404	C D A-	C E 9.000	6.000 3.500 CAC491	ECM402 MAM402 CAC491	C C- A-	D D- A-	5.500 4.500 9.000	ECM403 MAM403 GKC491	C D B-	C- D- B-	5.750 3.750 7.000	ECM405 MAM404	C B	A- 8.000	6.750 8.000
RINKI 2303282	SC F 1 2311590	6.000 6.799	6.074 6.475	P	BOM401 CHM401 BOM405	C- B B-	D C- B-	4.750 7.250 7.000	BOM402 CHM402 CHM405	C- B A-	C- B A-	5.000 8.000 9.000	BOM403 CHM403 CAC491	C- C- A-	D C- A-	4.750 5.000 9.000	BOM404 CHM404 GKC491	B- C B	C- B 8.000	6.500 6.500 8.000
RISHABH SINGH 2303284	SC M 1 2311592	7.042 7.291	6.228 7.292	P	CHM401 ZOM401 CHM405	B B B	D- C 8.000	6.750 7.500 8.000	CHM402 ZOM402 ZOM405	C C A-	B C A-	6.500 6.000 9.000	CHM403 ZOM403 CAC491	C C A-	C- D- A-	5.750 5.250 9.000	CHM404 ZOM404 GKC491	A- A- A-	A- B- 9.000	9.000 8.500 9.000
RISHANK RANA 2303285	BC M 1 2311593	7.192 6.178	6.765 6.717	P	CSM401 MAM401 CSM405	D B A-	A D 9.000	5.500 7.000 9.000	CSM402 MAM402 CAC491	C- C A-	D C A-	4.750 6.000 9.000	CSM403 MAM403 GKC491	B- C B-	D C- B-	6.250 5.750 7.000	CSM404 MAM404	B A	B 10.000	8.000
RIYA SIKARWAR 2303286	GN F 1 2311594	8.084 6.662	7.309 7.425	P	MAM401 PHM401 PHM405	B C A-	E B- A-	6.500 6.250 9.000	MAM402 PHM402 CAC491	B- B- A-	D A- A-	6.250 7.500 9.000	MAM403 PHM403 GKC491	C B A	C- A 10.000	5.750 8.500 10.000	MAM404 PHM404	A- A-	A- 9.000	9.000
RUBY CHAUDHARY 2303287	BC F 1 192179	8.625 7.484	7.780	R	CGM401 ZOM401 CGM405	A- C A	C C 10.000	8.250 6.000 10.000	CGM402 ZOM402 ZOM405	B C A	A- A- 10.000	8.250 6.750 10.000	CGM403 ZOM403 CAC491	B C A-	B C A-	8.000 6.000 9.000	CGM404 ZOM404 GKC491*	A- A F	B- B 0.000	8.500 9.500 0.000
RUPESH YADAV 2303289	BC M 1 2311596	5.750 4.339	5.567	R	CGM401 ZOM401* CGM405	D- E- D-	D- E 3.000	3.000 1.250 3.000	CGM402 ZOM402 ZOM405	D D- D	D- D- D	3.750 3.000 4.000	CGM403 ZOM403* CAC491	D F A-	D- E- A-	3.750 0.250 9.000	CGM404 ZOM404 GKC491	D- D C	B- C- 6.000	4.000 4.250 6.000
SAANVI SINGH 2303290	GN F 1 2311597	6.925 7.226	6.898 7.025	P	BOM401 CHM401 BOM405	C B- A	B- D 10.000	6.250 6.250 10.000	BOM402 CHM402 CHM405	C B- B	B- B 8.000	6.250 7.250 8.000	BOM403 CHM403 CAC491	C- C A-	D B- A-	4.750 6.250 9.000	BOM404 CHM404 GKC491	A- B- A-	C- B 9.000	8.000 7.250 9.000
SAKSHI SINGH 2303291	SC F 1 2311598	6.942 6.791	7.331 7.125	P	MAM401 PHM401 PHM405	B- C B	C- C 8.000	6.500 6.000 8.000	MAM402 PHM402 CAC491	C- B- A-	D B- A-	4.750 7.000 9.000	MAM403 PHM403 GKC491	B- B A	D B- A	6.250 7.750 10.000	MAM404 PHM404	A B	B 9.500	8.000 9.500
SAMIR 2303292	BC M 1 2311599	5.534 5.565	5.640 5.992	P	CGM401 CHM401 CGM405	D C C-	C- D 5.000	4.250 5.500 5.000	CGM402 CHM402 CHM405	D C A-	D C A-	4.000 6.000 9.000	CGM403 CHM403 CAC491	C D A-	D D A-	5.500 4.000 9.000	CGM404 CHM404 GKC491	B- B- A-	B- B 9.000	7.000 7.000 9.000
SANCHIT PANDEY 2303293	GN M 1 2311600	7.509 7.726	8.361 8.475	P	BOM401 CHM401 BOM405	B A- A	C C 10.000	7.500 8.250 10.000	BOM402 CHM402 CHM405	A- A A	C A 10.000	8.250 10.000 10.000	BOM403 CHM403 CAC491	B- B A	C B- A	6.750 7.750 10.000	BOM404 CHM404 GKC491	A- B A	C- A- 10.000	8.000 8.250 10.000
SANSKRATI 2303294	BC F 1 2311601	7.659 7.154	8.140 7.409	P	MAM401 PHM401 PHM405	B- B- A	C- A- 10.000	6.500 7.500 10.000	MAM402 PHM402 CAC491	B B- A-	E C- A-	6.500 6.500 9.000	MAM403 PHM403 GKC491	B- B A	E C- A	5.750 7.250 10.000	MAM404 PHM404	A B	B 9.500	8.000 9.500

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SAUMYA FAUZDAR 2303295	BC	F	1	2311602	7.309 7.625 6.500 6.242	P	CSM401	C	C	6.000	CSM402	C-	D-	4.500	CSM403	B-	C	6.750	CSM404	A-	B-	8.500
							MAM401	C	D	5.500	MAM402	C	D-	5.250	MAM403	C-	E	4.250	MAM404		C	6.000
							CSM405		A-	9.000	CAC491		A-	9.000	GKC491		B	8.000				
SAURAB 2303296	BC	M	1	2311603	6.684 6.383 5.686 5.584	P	CSM401	D	D	4.000	CSM402	C-	C-	5.000	CSM403	B-	C-	6.500	CSM404	B-	B-	7.000
							MAM401	C-	E	4.250	MAM402	C	E	5.000	MAM403	C-	D-	4.500	MAM404		C	6.000
							CSM405		B	8.000	CAC491		B	8.000	GKC491		B-	7.000				
SAURABH CHAUDHARY 2303297	BC	M	1	2311604	7.817 6.809 7.500 6.734	P	CHM401	A-	D	7.750	CHM402	C	B	6.500	CHM403	B-	C	6.750	CHM404	B	B	8.000
							MAM401	C	C	6.000	MAM402	B-	D-	6.000	MAM403	B-	E	5.750	MAM404		C	6.000
							CHM405		A	10.000	CAC491		B	8.000	GKC491		D	4.000				
SHAILEE TEHARIYA 2303298	GN	F	1	2311605	6.384 6.795 6.839 6.550	P	CGM401	B-	C-	6.500	CGM402	C-	B-	5.500	CGM403	B-	D	6.250	CGM404	B	C	7.500
							PHM401	D	D	4.000	PHM402	C-	D	4.750	PHM403	C	A-	6.750	PHM404	B	C-	7.250
							CGM405		B-	7.000	PHM405		B	8.000	CAC491		A-	9.000	GKC491		A-	9.000
SHANYA KUMARI 2303299	GN	F	1	192184	6.784 7.162 5.952 5.975	P	CSM401	C-	D	4.750	CSM402	C-	D-	4.500	CSM403	B-	E	5.750	CSM404	A-	B	8.750
							MAM401	C	E-	4.750	MAM402	B-	E-	5.500	MAM403	D	D-	3.750	MAM404		B-	7.000
							CSM405		A-	9.000	CAC491		A-	9.000	GKC491		A-	9.000				
SHIV BHARDWAJ 2303300	GN	M	1	2311606	5.059 6.236 7.242 5.992	P	BOM401	C	D-	5.250	BOM402	C	D-	5.250	BOM403	D	D-	3.750	BOM404	C	D-	5.250
							CHM401	C	E	5.000	CHM402	C	D	5.500	CHM403	C-	D-	4.500	CHM404	B	B-	7.750
							BOM405		B	8.000	CHM405		A-	9.000	CAC491		A-	9.000	GKC491		A-	9.000
SHIVAM VERMA 2303301	BC	M	1	2311607	7.284 7.317 7.250 7.184	P	CSM401	C-	C-	5.000	CSM402	C	C-	5.750	CSM403	B-	D	6.250	CSM404	A	B	9.500
							MAM401	B	C	7.500	MAM402	B-	D-	6.000	MAM403	B	C-	7.250	MAM404		A	10.000
							CSM405		A-	9.000	CAC491		A-	9.000	GKC491		B-	7.000				
SHRISTI SOLANKI 2303302	SC	F	1	2311608	7.167 7.250 7.299 6.417	P	BOM401	B-	F	5.250	BOM402	C	C	6.000	BOM403	C	D	5.500	BOM404	B-	C-	6.500
							ZOM401	C	D-	5.250	ZOM402	C	C-	5.750	ZOM403	C	C	6.000	ZOM404	C	B-	6.250
							BOM405		B	8.000	ZOM405		A-	9.000	CAC491		A-	9.000	GKC491		A-	9.000
SMRITI MATHURIYA 2303303	SC	F	1	2311609	8.075 8.008 7.130 7.459	P	CSM401	C	A	7.000	CSM402	B-	D-	6.000	CSM403	B-	C-	6.500	CSM404	A-	B	8.750
							MAM401	B	B-	7.750	MAM402	B-	C-	6.500	MAM403	B-	D-	6.000	MAM404		A	10.000
							CSM405		A-	9.000	CAC491		A	10.000	GKC491		A-	9.000				
TAMANNA SHARMA 2303306	GN	F	1	2311612	7.792 8.581 8.250 8.084	P	BOM401	B	B	8.000	BOM402	B-	C	6.750	BOM403	C	C-	5.750	BOM404	A-	C	8.250
							CHM401	A	C-	8.750	CHM402	A-	A-	9.000	CHM403	B-	C	6.750	CHM404	B	A-	8.250
							BOM405		A-	9.000	CHM405		A-	9.000	CAC491		A	10.000	GKC491		A	10.000
TAMANNA SINGHAL 2303307	GN	F	1	2311613	7.742 7.758 7.178 7.300	P	CSM401	C	C	6.000	CSM402	C	D-	5.250	CSM403	B	D	7.000	CSM404	A-	B	8.750
							MAM401	B	A-	8.250	MAM402	B-	C	6.750	MAM403	B-	C-	6.500	MAM404		B	8.000
							CSM405		A-	9.000	CAC491		A-	9.000	GKC491		B	8.000				
TANUSHKA NIMESH 2303310	SC	F	1	2311616	7.084 6.993 7.194 7.017	P	CHM401	A-	D	7.750	CHM402	B	B	8.000	CHM403	C	D	5.500	CHM404	B	B-	7.750
							ZOM401	C	D	5.500	ZOM402	C-	B-	5.500	ZOM403	C	D-	5.250	ZOM404	B	C-	7.250
							CHM405		A-	9.000	ZOM405		B	8.000	CAC491		A-	9.000	GKC491		A-	9.000

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TULSI SHARMA 2303312		GN F 1 2311618	9.917 9.976	9.795 9.875	P	MAM401	A	A-	9.750	MAM402	A	A	10.000	MAM403	A	B	9.500	MAM404	A	A	10.000
						PHM401	A	A-	9.750	PHM402	A	A	10.000	PHM403	A	A	10.000	PHM404	A	A	10.000
						PHM405		A	10.000	CAC491		A	10.000	GKC491		A	10.000				
UDITI KULSHRESHTHA 2303313		GN F 1 2311619	7.084 6.339	6.287 6.109	P	CHM401	B	D-	6.750	CHM402	B-	B	7.250	CHM403	B-	C	6.750	CHM404	A-	A-	9.000
						MAM401	D	C-	4.250	MAM402	C-	E-	4.000	MAM403	D	E	3.500	MAM404		C	6.000
						CHM405		A	10.000	CAC491		B	8.000	GKC491		B-	7.000				
UTKARSH TIWARI 2303314		GN M 1 2311620	7.275 8.557	8.515 7.434	P	CSM401	C-	C	5.250	CSM402	B-	B-	7.000	CSM403	B-	D	6.250	CSM404	A	B	9.500
						MAM401	B-	C-	6.500	MAM402	B-	D-	6.000	MAM403	A-	B-	8.500	MAM404		A	10.000
						CSM405		A	10.000	CAC491		A-	9.000	GKC491		B	8.000				
VAIBHAV SHROTI 2303315		GN M 1 2311621	5.285 4.460	5.059	F	ECM401*	D-	ABS	2.250	ECM402*	D-	ABS	2.250	ECM403*	E	ABS	1.500	ECM405	D	ABS	3.000
						MAM401*	D-	ABS	2.250	MAM402*	D-	ABS	2.250	MAM403*	E	ABS	1.500	MAM404*		E-	1.000
						ECM404		C	6.000	CAC491		B	8.000	GKC491*		E-	1.000				
VANSHIKA ARORA 2303317		GN F 1 2311623	6.925 6.436	6.942 6.809	P	CGM401	B	C-	7.250	CGM402	C	C	6.000	CGM403	B-	B	7.250	CGM404	B	B-	7.750
						ZOM401	C-	C-	5.000	ZOM402	C-	C-	5.000	ZOM403	C	D-	5.250	ZOM404	A-	C	8.250
						CGM405		B-	7.000	ZOM405		B	8.000	CAC491		B	8.000	GKC491		A	10.000
VANSHIKA SHARMA 2303318		GN F 1 2311624	7.517 6.992	7.221 7.275	P	BOM401	B-	B-	7.000	BOM402	C	B-	6.250	BOM403	B	C-	7.250	BOM404	B	C-	7.250
						ZOM401	C	C-	5.750	ZOM402	C	B-	6.250	ZOM403	B-	B-	7.000	ZOM404	B	B	8.000
						BOM405		A-	9.000	ZOM405		A-	9.000	CAC491		A-	9.000	GKC491		A-	9.000
VANSHIKA SINGH BISAIN 2303320		GN F 1 2311626	5.859 7.734	7.442 7.059	P	BOM401	B-	C	6.750	BOM402	B-	D-	6.000	BOM403	C	B	6.500	BOM404	B	C-	7.250
						ZOM401	C	C-	5.750	ZOM402	C-	B-	5.500	ZOM403	C	C-	5.750	ZOM404	A-	B	8.750
						BOM405		A	10.000	ZOM405		A-	9.000	CAC491		A-	9.000	GKC491		A-	9.000
VANSHIKA YADAV 2303321		BC F 1 2311627	6.500 7.089	6.427 7.075	P	BOM401	B	C	7.500	BOM402	C	C-	5.750	BOM403	C-	C-	5.000	BOM404	B	C-	7.250
						CHM401	B	D	7.000	CHM402	B-	B	7.250	CHM403	C	C	6.000	CHM404	B-	B-	7.000
						BOM405		A-	9.000	CHM405		A-	9.000	CAC491		A-	9.000	GKC491		A-	9.000
VARSHA 2303322		BC F 1 2311628	8.492 5.936	7.780 5.984	P	CSM401	D	B-	4.750	CSM402	C-	C-	5.000	CSM403	B-	D-	6.000	CSM404	A-	B	8.750
						MAM401	C	D	5.500	MAM402	C-	D	4.750	MAM403	C-	D	4.750	MAM404		B-	7.000
						CSM405		B	8.000	CAC491		B	8.000	GKC491		B-	7.000				
VEDIKA SRIVASTAV 2303323		GN F 1 2311629	7.350 6.202	7.420 6.434	P	MAM401	C	D	5.500	MAM402	D	D	4.000	MAM403	D	D	4.000	MAM404		B	8.000
						PHM401	B-	B-	7.000	PHM402	C-	D	4.750	PHM403	B-	A-	7.500	PHM404	A-	B	8.750
						PHM405		A	10.000	CAC491		A-	9.000	GKC491		A	10.000				
YASH RAJ 2303324		SC M 1 2311630	7.992 6.605	7.545 8.100	P	MAM401	A-	C	8.250	MAM402	C	D	5.500	MAM403	B	C	7.500	MAM404		A	10.000
						PHM401	B	C	7.500	PHM402	A-	A-	9.000	PHM403	B	A-	8.250	PHM404	A	B-	9.250
						PHM405		A-	9.000	CAC491		A-	9.000	GKC491		A	10.000				
YASHRAJ 2303326		GN M 1 2311632	5.125 5.371	4.883 5.659	P	BOM401	C-	D	4.750	BOM402	D	D	4.000	BOM403	D	D-	3.750	BOM404	C	D-	5.250
						CHM401	C-	E	4.250	CHM402	B-	B	7.250	CHM403	D	D-	3.750	CHM404	C	B-	6.250
						BOM405		B	8.000	CHM405		A-	9.000	CAC491		A-	9.000	GKC491		B	8.000

ENTITY: FACULTY OF SCIENCE

SESSION: 2024-2025

CLASS: B.SC.

SEM:4

NAME / ROLL NO.	CT	SX	AT	SGPA	RES.																	
	ENROLMENT#																					
YASHVI ARORA 2303327						CHM401	A-	C	8.250	CHM402	B	B	8.000	CHM403	A-	B-	8.500	CHM404	A-	B	8.750	
	GN	F	1	7.967	8.023	P	ZOM401	B	B	8.000	ZOM402	B	C	7.500	ZOM403	B	B-	7.750	ZOM404	A	A-	9.750
	2311633			8.742	8.550		CHM405		A	10.000	ZOM405		A	10.000	CAC491		A-	9.000	GKC491		A	10.000
YATISHA SHARMA 2303328						CHM401	A-	B-	8.500	CHM402	B	A-	8.250	CHM403	B	B-	7.750	CHM404	A-	A-	9.000	
	GN	F	1	7.775	7.273	P	ZOM401	B-	B-	7.000	ZOM402	C	C	6.000	ZOM403	C	C-	5.750	ZOM404	A-	B	8.750
	2311634			8.226	7.967		CHM405		A	10.000	ZOM405		A	10.000	CAC491		A-	9.000	GKC491		A-	9.000
YUVRAJ SINGH 2303329						MAM401	D	E	3.500	MAM402	B-	C-	6.500	MAM403	C	C-	5.750	MAM404		A-	9.000	
	BC	M	1	6.175	5.986	P	PHM401	B-	C	6.750	PHM402	C	D-	5.250	PHM403	C	B	6.500	PHM404	B	C-	7.250
	2311635			5.444	6.375		PHM405		B	8.000	CAC491		B	8.000	GKC491		A	10.000				

SEM: 6

4.750 BOM602*	F	E	0.500 BOM603*	F	E-	0.250 BOM604	C-	ABS	3.750
4.250 ABS612	D	ABS	3.000 BOM605		A-	9.000			

CLASS: B.SC.

BRANCH: CHEMISTRY

SEM : 6

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																	
DAKSH SHARMA 2102766	GN M 1 215080	6.210 4.806 4.080	6.852 4.992	R	CHM601 BOM611	B- D	C D	6.750 4.000	CHM602 BOM612	C- D	D- D-	4.500 3.750	CHM603* CHM605	D- C-	E C-	2.750 5.000	CHM604	C C	C C	6.000
VARSHA SINGH 2102875	SC F 1 215161	6.020 6.482 6.480	8.072 6.684 7.040	P	CHM601 CGM611	B B	C- B-	7.250 7.750	CHM602 CGM612	B- B	C C-	6.750 7.250	CHM603 CHM605	C- D	D B	4.750 8.000	CHM604	B A-	A- A-	8.250
AMAN VERMA 2203849	BC M 1 228433	5.859 6.482 6.520	7.125 6.667 6.920	P	CHM601 ZOM611	B- B-	D B-	6.250 7.000	CHM602 ZOM612	B- B	D D	6.250 7.000	CHM603 CHM605	B- D-	D- B	6.000 8.000	CHM604	A- B	B B	8.750
ANSHIKA JADON 2203857	GN F 1 228441	8.609 8.130 8.360	8.393 8.084 8.640	P	CHM601 ZOM611	A A-	B B	9.500 8.750	CHM602 ZOM612	A- B	A- B-	9.000 7.750	CHM603 CHM605	A- C-	C- B	8.000 8.000	CHM604	A- A-	A- A-	9.000
ARCHITA CHAUDHARY 2203862	BC F 1 228446	7.300 6.380 5.880	7.179 5.659 5.640	P	CHM601 ZOM611	B C-	C C	7.500 5.250	CHM602 ZOM612	C- C-	C- C-	5.000 5.000	CHM603 CHM605	D D-	D- B-	3.750 7.000	CHM604	B- B-	B- B-	7.000
DIVYA 2203882	GN F 1 228463	7.942 7.584 7.000	8.381 7.042 7.320	P	CHM601 ZOM611	A- C	B- C	8.500 6.000	CHM602 ZOM612	B B	C- B-	7.250 7.750	CHM603 CHM605	B- C-	C- C	6.500 6.000	CHM604	B A-	A- A-	8.250
DOLLY KUMARI 2203883	SC F 1 180258	8.467 8.584 8.360	8.774 8.309 8.360	P	CHM601 MAM611	A B	B B-	9.500 7.750	CHM602 MAM612	A- B-	B C-	8.750 6.500	CHM603 CHM605	B A-	C A-	7.500 9.000	CHM604	A A	A A	10.000
GAURAV KUMAR 2203887	BC M 1 228467	8.692 7.843 7.720	8.405 7.559 7.800	P	CHM601 ZOM611	A- A-	C B-	8.250 8.500	CHM602 ZOM612	B B	D- B-	6.750 7.750	CHM603 CHM605	B D-	D B-	7.000 7.000	CHM604	A- B	B B	8.750
HARSHIT 2203894	BC M 1 228474	5.600 5.343 5.080	6.965 4.925 5.640	P	CHM601 MAM611	B- C	C D-	6.750 5.250	CHM602 MAM612	B- D	C- E-	6.500 3.250	CHM603 CHM605	D D-	D- B	3.750 8.000	CHM604	B B-	B- B-	7.750
HIMANI GAUTAM 2203895	GN F 1 228475	7.817 8.195 7.840	8.429 8.709 7.640	P	CHM601 MAM611	A- B	C- B	8.000 8.000	CHM602 MAM612	B C	B- D	7.750 5.500	CHM603 CHM605	B A-	C- A-	7.250 9.000	CHM604	A- A-	A- A-	9.000
HIMANSHI SHARMA 2203897	GN F 1 228477	7.817 8.149 7.600	8.161 7.700 7.680	P	CHM601 ZOM611	B B	B- B	7.750 8.000	CHM602 ZOM612	B B	C- C-	7.250 7.250	CHM603 CHM605	B D	D B	7.000 8.000	CHM604	A- B	B B	8.750
JAHANVI SINGH 2203900	SC F 1 228480	7.200 7.510 6.720	7.917 8.075 7.560	P	CHM601 MAM611	A- B	B- B	8.500 8.000	CHM602 MAM612	B C-	C D-	7.500 4.500	CHM603 CHM605	B- A	C- A	6.500 10.000	CHM604	A A-	A- A-	9.750
JATIN KUMAR 2203901	SC M 1 228481	6.167 5.399 5.160	6.935 5.409 5.840	P	CHM601 ZOM611	B- C-	B- C-	7.000 5.000	CHM602 ZOM612	C- B-	D- C	4.500 6.750	CHM603 CHM605	C- D-	D- B-	4.500 7.000	CHM604	B- B-	B- B-	7.000
KIRTI KUMARI 2203916	SC F 1 228496	7.192 7.232 7.720	7.596 7.967 7.840	P	CHM601 CGM611	A- B	B B-	8.750 7.750	CHM602 CGM612	B B-	C- A-	7.250 7.500	CHM603 CHM605	B- A-	C- A-	6.500 9.000	CHM604	A- A-	A- A-	9.000

ENTITY: FACULTY OF SCIENCE

CLASS: B.SC.

BRANCH: CHEMISTRY

SESSION: 2024-2025

SEM:6

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																
KIRTI VERMA 2203917	BC F 1 228497	8.725 8.673 8.075 7.850 8.200 8.240	P	CHM601 ZOM611	A- A-	B- C	8.500 8.250	CHM602 ZOM612	B B	B C-	8.000 7.250	CHM603 CHM605	A- D	D B	7.750 8.000	CHM604	A	A-	9.750
KRITIKA 2203921	SC F 1 228501	6.500 7.995 8.056 7.650 6.600 7.120	P	CHM601 BOM611	A- B-	B- C	8.500 6.750	CHM602 BOM612	B- B-	D D	6.250 6.250	CHM603 CHM605	C C	C B	6.000 8.000	CHM604	A-	B	8.750
MAHAK 2203926	BC F 1 228506	8.684 9.084 8.862 8.250 7.680 8.400	P	CHM601 MAM611	A B	B B-	9.500 7.750	CHM602 MAM612	A- B-	C C-	8.250 6.500	CHM603 CHM605	A- C	C A	8.250 10.000	CHM604	A	A-	9.750
MAYANK YADAV 2203930	BC M 1 228510	5.000 6.810 4.899 5.542 4.840 5.000	P	CHM601 MAM611	B- C-	D D	6.250 4.750	CHM602 MAM612	C- D	D- F	4.500 3.000	CHM603 CHM605	C- E	E C	4.250 6.000	CHM604	B-	B-	7.000
MOHINI SINGH 2203932	SC F 1 180146	8.317 8.655 8.602 8.042 8.200 8.400	P	CHM601 ZOM611	A- A-	B- C	8.500 8.250	CHM602 ZOM612	A- A-	C B	8.250 8.750	CHM603 CHM605	B C	C A-	7.500 9.000	CHM604	A-	A-	9.000
PANKAJ KUMAR 2203945	BC M 1 228523	5.567 6.655 5.889 6.059 4.720 5.640	P	CHM601 MAM611	B C-	D D	7.000 4.750	CHM602 MAM612	B- D	C- D-	6.500 3.750	CHM603 CHM605	D D-	D- B-	3.750 7.000	CHM604	B	B-	7.750
POORVA SHARMA 2203949	GN F 1 228526	5.384 6.554 4.862 5.200 5.480 5.960	P	CHM601 MAM611	B C-	C- C	7.250 5.250	CHM602 MAM612	C D	C F	6.000 3.000	CHM603 CHM605	C D	D A-	5.500 9.000	CHM604	B	B	8.000
PRIYANKA 2203954	SC F 1 228531	8.775 8.822 8.482 7.884 7.160 7.640	P	CHM601 ZOM611	B B-	C B	7.500 7.250	CHM602 ZOM612	B B	B- C-	7.750 7.250	CHM603 CHM605	B C	C A-	7.500 9.000	CHM604	B	A-	8.250
SACHI CHAUHAN 2203963	GN F 1 228538	9.267 8.727 9.389 8.284 8.760 8.880	P	CHM601 ZOM611	A- A-	B- B	8.500 8.750	CHM602 ZOM612	A- A-	B C-	8.750 8.000	CHM603 CHM605	A B	B A-	9.500 9.000	CHM604	A	A-	9.750
SAKSHI 2203967	GN F 1 228541	5.884 7.375 5.843 6.309 5.520 7.280	P	CHM601 MAM611	A- C	B D	8.750 5.500	CHM602 MAM612	B C-	C E	7.500 4.250	CHM603 CHM605	B C	C A-	7.500 9.000	CHM604	A	A-	9.750
SAPNA KUMARI 2203971	GN F 1 228545	7.500 7.405 7.112 8.000 7.800 8.240	P	CHM601 MAM611	A A-	B B-	9.500 8.500	CHM602 MAM612	A- C	B E	8.750 5.000	CHM603 CHM605	B C	C A-	7.500 9.000	CHM604	A	A	10.000
SHAKSHI RAWAT 2203974	BC F 1 228548	6.184 7.584 6.389 6.009 6.040 6.080	P	CHM601 MAM611	B C	C D	7.500 5.500	CHM602 MAM612	B- D	C E-	6.750 3.250	CHM603 CHM605	C- C-	C- B	5.000 8.000	CHM604	B	B	8.000
SHIKSHA SHARMA 2203978	GN F 1 228552	6.084 6.834 5.343 5.300 4.560 5.560	P	CHM601 MAM611	B C-	D C-	7.000 5.000	CHM602 MAM612	C D	D F	5.500 3.000	CHM603 CHM605	C- D-	D- B	4.500 8.000	CHM604	B	B-	7.750
SHIVANI YADAV 2203982	BC F 1 228556	7.467 8.417 8.352 8.359 6.960 7.720	P	CHM601 BOM611	A B-	B- C	9.250 6.750	CHM602 BOM612	C A-	C- A-	5.750 9.000	CHM603 CHM605	B- C-	C- A-	6.500 9.000	CHM604	A-	B	8.750

SESSION: 2024-2025

CLASS: B.SC.

BRANCH: CHEMISTRY

SEM: 6

NAME / ROLL NO.	CT	SX	AT	ENROLMENT#	SGPA	RES.																	
SIMRAN 2203986	BC	F	1	228560	9.484 9.528 9.360	9.018 9.167 9.120	P	CHM601 ZOM611	A A-	B B	9.500 8.750	CHM602 ZOM612	A A-	B B-	9.500 8.500	CHM603 CHM605	A- A	C A	8.250 10.000	CHM604	A	A	10.000
SNEHA SARASWAT 2203989	GN	F	1	228563	8.142 8.593 8.240	8.000 8.525 9.000	P	CHM601 ZOM611	A A	B B-	9.500 9.250	CHM602 ZOM612	B A	B- B-	7.750 9.250	CHM603 CHM605	A- A-	B- A-	8.500 9.000	CHM604	A	A-	9.750
SWETA SINGH 2203996	SC	F	1	228569	7.942 7.389 6.920	8.417 7.234 7.480	P	CHM601 ZOM611	A- B-	B- B	8.500 7.250	CHM602 ZOM612	B B-	C C	7.500 6.750	CHM603 CHM605	B- B	C B	6.750 8.000	CHM604	B	B	8.000
TAHOORA SHAMSI 2203997	GN	F	1	228570	7.834 8.084 6.880	8.500 7.500 7.120	P	CHM601 ZOM611	B B-	C C-	7.500 6.500	CHM602 ZOM612	B B	C C-	7.500 7.250	CHM603 CHM605	B- B	C- B	6.500 8.000	CHM604	B-	B	7.250

ENTITY: FACULTY OF SCIENCE

SESSION: 2024-2025

CLASS: B.SC.

SEM:6

BRANCH: COGNITIVE SCIENCE

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.															
ANUSSHA SHARRMA 2102755	GN F 1 182637	7.270 6.220 5.642 5.859 5.760 6.040	P	CGM601 MAM611	B- D	C- C-	6.500 4.250	CGM602 MAM612	B D	D- F	6.750 3.000	CGM603 CGM605	B- A	A- A	7.500 10.000	CGM604	B- B	7.250
AKANKSHA 2203845	GN F 1 228429	6.834 7.870 5.852 5.584 6.080 7.240	P	CGM601 MAM611	A- C	B D-	8.750 5.250	CGM602 MAM612	A- C-	A- E	9.000 4.250	CGM603 CGM605	B A-	C A-	7.500 9.000	CGM604	B A-	8.250
ANJALI MISHRA 2203854	GN F 1 228438	7.400 7.637 6.982 6.484 6.560 7.200	P	CGM601 MAM611	A- B-	B- C-	8.500 6.500	CGM602 MAM612	B C-	A- E	8.250 4.250	CGM603 CGM605	B- A-	B- A-	7.000 9.000	CGM604	B A-	8.250
CAROL SINGH 2203871	BC F 1 228454	7.859 8.572 8.028 7.334 6.640 7.920	P	CGM601 MAM611	B B-	B- C	7.750 6.750	CGM602 MAM612	A C	B D	9.500 5.500	CGM603 CGM605	A C	C B	9.000 8.000	CGM604	A- A-	9.000
GURUPRIYA RAJAWAT 2203893	GN F 1 228473	7.600 8.096 6.176 5.775 6.480 7.720	P	CGM601 ZOM611	B- C-	B C	7.250 5.250	CGM602 ZOM612	A B-	A D	10.000 6.250	CGM603 CGM605	B A	B- A	7.750 10.000	CGM604	A- A	9.250
MILLEE CHAUDHARY 2203931	SC F 1 228511	6.467 7.554 5.038 4.225 5.560 5.680	P	CGM601 ZOM611	C- D-	C- C-	5.000 3.500	CGM602 ZOM612	B- D	A- B-	7.500 4.750	CGM603 CGM605	B- A-	C A-	6.750 9.000	CGM604	C- B	5.750
RITIKA 2203957	SC F 1 228533	6.825 6.631 5.852 4.884 6.160 6.000	P	CGM601 MAM611	B D	B D	8.000 4.000	CGM602 MAM612	B- D	A- F	7.500 3.000	CGM603 CGM605	B C	C A-	7.500 9.000	CGM604	C- C	5.250
SHRADDHA DUBEY 2203984	GN F 1 228558	8.700 9.173 8.473 8.142 8.440 8.680	P	CGM601 CHM611	A A-	B C	9.500 8.250	CGM602 CHM612	B A-	A D-	8.500 7.500	CGM603 CGM605	A- A-	B- B	8.500 8.000	CGM604	A A	10.000
SNEHA CHAUDHARY 2203987	BC F 1 228561	6.392 7.286 6.500 7.009 6.480 7.520	P	CGM601 CHM611	A- B	C B-	8.250 7.750	CGM602 CHM612	B B-	B- D	7.750 6.250	CGM603 CGM605	B A	C A	7.500 10.000	CGM604	B- B-	7.000
SWATI SATSANGI 2203994	GN F 1 180182	8.109 7.745 7.528 7.084 7.680 9.120	P	CGM601 ZOM611	A B	A- B-	9.750 7.750	CGM602 ZOM612	A B	A B-	10.000 7.750	CGM603 CGM605	A A-	A- A-	9.750 9.000	CGM604	A A-	9.750
SWETA RANA 2203995	BC F 1 228568	7.667 8.923 7.426 7.550 8.480 8.960	P	CGM601 CHM611	A A-	B B-	9.500 8.500	CGM602 CHM612	A- A-	A- B	9.000 8.750	CGM603 CGM605	A- A-	B A	8.750 10.000	CGM604	A- A-	9.000
VANSHIKA SATSANGI 2204005	SC F 1 180189	7.084 8.441 6.047 6.050 6.200 7.280	P	CGM601 MAM611	A C	C F	9.000 4.500	CGM602 MAM612	A- D	A E-	9.250 3.250	CGM603 CGM605	A B	B B	9.500 8.000	CGM604	B B	8.000
VARUN KATHURIA 2204007	GN F 1 228577	7.075 8.215 6.297 7.150 8.360 8.520	P	CGM601 ZOM611	A B-	B B-	9.500 7.000	CGM602 ZOM612	A- A-	B B-	8.750 8.500	CGM603 CGM605	A- A-	B A	8.750 10.000	CGM604	B A-	8.250
VIDHI GUPTA 2204008	GN F 1 228578	8.084 8.762 7.954 7.184 7.120 7.840	P	CGM601 MAM611	A- B-	B- C-	8.500 6.500	CGM602 MAM612	A- C	A- D-	9.000 5.250	CGM603 CGM605	A- A-	B- B	8.500 8.000	CGM604	A- A	9.250

CLASS: B.SC.

BRANCH: COMPUTER SCIENCE

SEM: 6

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																	
ANHAD DAS SATSANGI 2102742	GN M 2 215059	5.970 4.302 3.720	6.080 4.433 4.080	P	CSM601 MAM611	D- D	D- ABS	3.000 3.000	CSM602 MAM612	D D	D- F	3.750 3.000	CSM603 CSM605	C C	C B	6.000 8.000	CSM604	C- D	D D	4.750
AMAR PRASAD 2203850	BC M 1 180352	5.850 5.769 5.960	7.173 6.400 5.200	P	CSM601 MAM611	D C	E E	3.500 5.000	CSM602 MAM612	B- D	C F	6.750 3.000	CSM603 CSM605	B- B-	B- B-	7.000 7.000	CSM604	C D	D D	5.500
AVADHESH VERMA 2203867	BC M 1 180362	6.250 5.630 5.600	6.631 5.834 5.360	P	CSM601 MAM611	D C-	D- D-	3.750 4.500	CSM602 MAM612	B- D	C- F	6.500 3.000	CSM603 CSM605	B- B-	B- A-	7.000 9.000	CSM604	B- C-	C- C-	6.500
BHUMIKA SINGH 2203870	SC F 1 180106	5.934 7.084 6.520	7.750 7.267 5.720	P	CSM601 MAM611	C- C-	D- D-	4.500 4.500	CSM602 MAM612	B- D	C- E-	6.500 3.250	CSM603 CSM605	B B	B- B	7.750 8.000	CSM604	B- B	B B	7.250
CHARVI RAGHAV 2203873	GN F 1 180109	7.075 7.889 6.600	8.381 7.850 6.880	P	CSM601 MAM611	B- B-	D C	6.250 6.750	CSM602 MAM612	B- C-	B E	7.250 4.250	CSM603 CSM605	A- A-	A- A	9.000 10.000	CSM604	B- B-	B- B-	7.000
DEESHIKA KHYANI 2203878	GN F 1 228460	6.984 7.260 6.640	8.221 7.125 6.240	P	CSM601 MAM611	B- C	D- D	6.000 5.500	CSM602 MAM612	A- D	D E-	7.750 3.250	CSM603 CSM605	B- B-	A- B-	7.500 7.000	CSM604	B C-	C- C-	7.250
DHRUV GANDHI 2203879	GN M 1 228461	8.425 8.917 7.760	8.881 8.442 6.400	P	CSM601 MAM611	C- C	D- B-	4.500 6.250	CSM602 MAM612	C C	A- D	6.750 5.500	CSM603 CSM605	B B	A A	8.500 10.000	CSM604	C C	C C	6.000
DHRUV SHARMA 2203880	GN M 1 228462	6.500 6.463 5.560	6.935 5.934 6.000	P	CSM601 MAM611	C- C	E D-	4.250 5.250	CSM602 MAM612	B D	C- D-	7.250 3.750	CSM603 CSM605	B B	A- A	8.250 10.000	CSM604	B- D	D D	6.250
DIMPI GARG 2203881	GN F 1 180111	7.667 7.926 7.400	8.227 7.434 6.960	P	CSM601 MAM611	B- B-	C- D	6.500 6.250	CSM602 MAM612	A- D	C D-	8.250 3.750	CSM603 CSM605	B B	A A	8.500 10.000	CSM604	B B-	B- B-	7.750
GAURI SHARMA 2203888	GN F 1 228468	7.984 9.010 7.800	8.185 8.525 8.320	P	CSM601 MAM611	B A-	C- C-	7.250 8.000	CSM602 MAM612	A- B-	A B-	9.250 7.000	CSM603 CSM605	A- A-	A A-	9.250 9.000	CSM604	A- A-	A- A-	9.000
KARAN JAGGI 2203907	GN M 1 228487	6.234 6.556 6.560	6.750 6.750 5.920	P	CSM601 MAM611	C C	D- D-	5.250 5.250	CSM602 MAM612	B- D	B- E-	7.000 3.250	CSM603 CSM605	B B	A- A	8.250 10.000	CSM604	C D	D D	5.500
KARISHMA SINGH 2203910	SC F 1 228490	8.700 9.936 9.840	9.328 9.384 8.960	P	CSM601 MAM611	B A-	C A-	7.500 9.000	CSM602 MAM612	A A-	A B-	10.000 8.500	CSM603 CSM605	A- A-	A A	9.250 10.000	CSM604	A- A	A A	9.250
KHUSHI JAIN 2203915	GN F 1 228495	7.109 6.852 6.720	7.786 5.800 5.760	P	CSM601 MAM611	C- C-	D ABS	4.750 3.750	CSM602 MAM612	A- D	D- E-	7.500 3.250	CSM603 CSM605	B B	B A-	8.000 9.000	CSM604	B- C-	C- C-	6.500
MAHIMA. YADAV 2203927	BC F 1 228507	7.534 6.399 6.760	7.334 7.184 7.200	P	CSM601 MAM611	B- B-	D C	6.250 6.750	CSM602 MAM612	A- D	A D-	9.250 3.750	CSM603 CSM605	B B	A A	8.500 10.000	CSM604	B B	B B	8.000

ENTITY: FACULTY OF SCIENCE

SESSION: 2024-2025

CLASS: B.SC.

SEM: 6

BRANCH: COMPUTER SCIENCE

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																
NEHA KUMARI 2203938	GN F 1 228517	6.900 7.340 6.575 7.342 6.680 6.600	P	CSM601 C D- MAM611 B- C	5.250 CSM602 6.750 MAM612	B- B D D-	7.250 CSM603 3.750 CSM605	B B A-	8.000 CSM604 9.000	B B 8.000									
NIHAAR SATSANGI 2203940	GN F 1 180149	7.467 8.602 7.325 7.567 7.400 6.960	P	CSM601 D C- MAM611 C D	4.250 CSM602 5.500 MAM612	B A C- D	8.500 CSM603 4.750 CSM605	A- A A	9.250 CSM604 10.000	A- B 8.750									
NIHARIKA 2203941	BC F 1 228519	8.259 8.536 7.528 7.250 7.040 6.200	P	CSM601 C C- MAM611 C C	5.750 CSM602 6.000 MAM612	C C C- D-	6.000 CSM603 4.500 CSM605	B B A	8.000 CSM604 10.000	C C 6.000									
NITESH CHAUDHARY 2203944	BC M 1 228522	5.934 7.215 5.954 5.784 6.240 5.880	P	CSM601 C- D MAM611 C E-	4.750 CSM602 4.750 MAM612	B C- D E-	7.250 CSM603 3.250 CSM605	B A- B	8.250 CSM604 8.000	B- C- 6.500									
POOJA SINGH 2203947	SC F 1 180153	6.400 7.596 6.278 6.059 6.040 6.840	P	CSM601 C- C- MAM611 B- B	5.000 CSM602 7.250 MAM612	A- A D D-	9.250 CSM603 3.750 CSM605	B A- A-	8.250 CSM604 9.000	B- B- 7.000									
PRINCY SHARMA 2203952	GN F 1 180156	7.050 7.643 6.825 6.309 5.800 6.320	P	CSM601 B- D MAM611 C D-	6.250 CSM602 5.250 MAM612	C B D E-	6.500 CSM603 3.250 CSM605	A- A A-	9.250 CSM604 9.000	B- C 6.750									
SHIVANI K.S. 2203980	SC F 1 180169	7.259 7.816 7.491 7.375 7.360 6.840	P	CSM601 C C- MAM611 B- D	5.750 CSM602 6.250 MAM612	A- A- C- E	9.000 CSM603 4.250 CSM605	B A- B	8.250 CSM604 8.000	B- B 7.250									
SUDHANSHU KUMAR SINGH 2203990	GN M 1 228564	5.375 6.649 5.121 5.609 5.280 5.280	P	CSM601 D D- MAM611 D E	3.750 CSM602 3.500 MAM612	B- C D E-	6.750 CSM603 3.250 CSM605	B B B	8.000 CSM604 8.000	C C- 5.750									
TUINKAL SHARMA 2203999	GN F 1 228572	7.675 7.364 7.815 8.100 7.000 6.720	P	CSM601 B- C- MAM611 C D	6.500 CSM602 5.500 MAM612	A- B- C- D-	8.500 CSM603 4.500 CSM605	B B A-	8.000 CSM604 9.000	B- C 6.750									
UNNATI SINGH 2204001	SC F 1 228574	8.109 8.304 7.565 8.375 7.720 8.440	P	CSM601 B C- MAM611 A- B	7.250 CSM602 8.750 MAM612	A- A- B- B-	9.000 CSM603 7.000 CSM605	A- A A-	9.250 CSM604 9.000	A- A 9.250									
VINEET SINGH 2204010	GN M 1 228580	6.650 6.673 7.019 7.000 6.400 6.240	P	CSM601 C E MAM611 B- D	5.000 CSM602 6.250 MAM612	B B- C- E-	7.750 CSM603 4.000 CSM605	B- A- B-	7.500 CSM604 7.000	B- C 6.750									
YASH SINGH 2204012	SC M 1 228582	6.484 6.864 6.426 6.175 5.760 5.920	P	CSM601 C- E MAM611 B- E	4.250 CSM602 5.750 MAM612	B A- D E-	8.250 CSM603 3.250 CSM605	B- B B	7.250 CSM604 8.000	B- D 6.250									
PANKAJ KUMAR MEENA 2204016	ST M 1 2210239	5.309 7.108 5.806 5.934 5.160 5.600	P	CSM601 D D- MAM611 C- E-	3.750 CSM602 4.000 MAM612	B- B D E	7.250 CSM603 3.500 CSM605	B B- B-	7.750 CSM604 7.000	B- B- 7.000									

CLASS: B.SC.

BRANCH: MATHEMATICS

SEM : 6

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																		
ADITYA VIJWANI 2203842	GN M 1 228426	8.717	8.673	P	MAM601	A-	B-	8.500	MAM602	A-	B-	8.500	MAM603	A-	B	8.750	MAM604	A	A	10.000	
		8.621	9.084		MAM605	B	A-	8.250	MAM606	A	A	10.000	PHM612	A	E	8.000	MAM607		A	10.000	
		8.780	8.860																		
AMAN KAUSHIK 2203848	GN M 1 228432	6.242	6.054	P	MAM601	C	C-	5.750	MAM602	C	D-	5.250	MAM603	D	E-	3.250	MAM604	B	B	8.000	
		5.334	5.717		MAM605	C-	D-	4.500	MAM606	B	B	8.000	CGM612	B-	C	6.750	MAM607		C	6.000	
		4.200	5.880																		
ANIKET GAUR 2203852	GN M 1 228436	6.517	7.036	P	MAM601	C	D	5.500	MAM602	C	B-	6.250	MAM603	D	E	3.500	MAM604	B-	C-	6.500	
		6.473	6.959		MAM605	D	E-	3.250	MAM606	B	B-	7.750	PHM612	B-	E-	5.500	MAM607		A-	9.000	
		6.560	5.600																		
ANJALI VERMA 2203856	BC F 1 228440	9.000	8.929	P	MAM601	B	C-	7.250	MAM602	B	B-	7.750	MAM603	B-	D-	6.000	MAM604	A-	A	9.250	
		9.121	9.034		MAM605	B-	D	6.250	MAM606	A	A	10.000	CHM612	A	B-	9.250	MAM607		A	10.000	
		8.380	8.020																		
ARUSH KAKKAR 2203863	GN M 1 228447	9.617	8.417	P	MAM601	B-	B-	7.000	MAM602	C-	B-	5.500	MAM603	A-	A-	9.000	MAM604	A-	A	9.250	
		9.121	7.959		MAM605	A-	C	8.250	MAM606	A-	A	9.250	PHM612	B	B	8.000	MAM607		A	10.000	
		6.320	8.000																		
CHANDRAKETU 2203872	BC M 1 228455	5.892	6.852	P	MAM601	C	C-	5.750	MAM602	C	D	5.500	MAM603	D	E	3.500	MAM604	C	D-	5.250	
		5.010	4.784		MAM605	D	E	3.500	MAM606	B	B-	7.750	CGM612	B-	C	6.750	MAM607		C	6.000	
		5.100	5.420																		
HONI 2203899	BC F 1 228479	6.392	7.292	P	MAM601	D	C-	4.250	MAM602	D	D-	3.750	MAM603	D	E-	3.250	MAM604	C	D	5.500	
		6.612	7.634		MAM605	D	E-	3.250	MAM606	B	B	8.000	PHM612	B-	D-	6.000	MAM607		B	8.000	
		4.360	4.860																		
LAVISHA 2203923	SC F 1 228503	6.259	7.840	P	MAM601	B-	C	6.750	MAM602	C	D	5.500	MAM603	B-	D-	6.000	MAM604	A-	C-	8.000	
		6.778	6.942		MAM605	C	E	5.000	MAM606	A-	A-	9.000	PHM612	B	D-	6.750	MAM607		B	8.000	
		5.460	6.720																		
LOKENDRA SINGH 2203924	BC M 1 228504	5.625	6.256	P	MAM601	C-	D-	4.500	MAM602	D	D-	3.750	MAM603	C-	E-	4.000	MAM604	C-	D-	4.500	
		5.371	5.859		MAM605	D	E-	3.250	MAM606	C	C-	5.750	PHM612	B-	E-	5.500	MAM607		B-	7.000	
		4.020	4.560																		
MANISH GAUTAM 2203928	SC M 1 228508	5.634	6.036	P	MAM601	C-	D-	4.500	MAM602	C-	E-	4.000	MAM603	D	E-	3.250	MAM604	B-	B-	7.000	
		5.741	4.617		MAM605	D	E	3.500	MAM606	C	C	6.000	CGM612	C	B-	6.250	MAM607		C	6.000	
		4.400	5.000																		
MONIKA KUMARI 2203933	GN F 1 228512	8.834	8.453	P	MAM601	A-	B-	8.500	MAM602	A-	B-	8.500	MAM603	B	C	7.500	MAM604	A	A	10.000	
		8.815	8.859		MAM605	A-	C-	8.000	MAM606	A	A	10.000	PHM612	A	C	9.000	MAM607		A	10.000	
		8.160	8.800																		
NATANYA SINGH 2203936	SC F 1 228515	9.067	8.828	P	MAM601	B	B-	7.750	MAM602	B	B-	7.750	MAM603	A-	B	8.750	MAM604	A	A	10.000	
		9.139	9.317		MAM605	A	B-	9.250	MAM606	A	A	10.000	PHM612	A-	D	7.750	MAM607		A	10.000	
		8.960	8.660																		
NEHA KUMARI 2203937	GN F 1 228516	8.767	8.703	P	MAM601	A-	B	8.750	MAM602	A-	B-	8.500	MAM603	A-	B	8.750	MAM604	A	A	10.000	
		9.176	9.442		MAM605	B	C-	7.250	MAM606	A	A	10.000	PHM612	A	D	8.500	MAM607		A	10.000	
		9.540	8.900																		
POOJA SHARMA 2203946	GN F 1 228524	5.784	7.155	P	MAM601	C-	D	4.750	MAM602	D	E	3.500	MAM603	D	E-	3.250	MAM604	C	E	5.000	
		5.889	6.542		MAM605	D	E-	3.250	MAM606	B-	C-	6.500	PHM612	B-	E-	5.500	MAM607		A-	9.000	
		4.180	4.660																		

CLASS: B.SC.

BRANCH: MATHEMATICS

SEM : 6

NAME / ROLL NO.		CT SX AT ENROLMENT#		SGPA		RES.															
PRAGATI CHAUDHARY 2203950		BC F 1 228527	9.334	9.221	P	MAM601	A	C	9.000	MAM602	A-	B-	8.500	MAM603	A	B-	9.250	MAM604	A	A	10.000
			9.325	9.792		MAM605	A	A-	9.750	MAM606	A	A	10.000	PHM612	A	C	9.000	MAM607		A	10.000
			9.360	9.300																	
PRIYANKA SINGH 2203955		BC F 1 228532	6.100	7.405	P	MAM601	D	D	4.000	MAM602	D	E	3.500	MAM603	D	E-	3.250	MAM604	D	D	4.000
			5.463	5.325		MAM605	D	D-	3.750	MAM606	B-	B	7.250	CGM612	C	C	6.000	MAM607		A-	9.000
			4.000	4.560																	
RISHU SINGH 2203956		SC F 1 180159	5.934	7.120	P	MAM601	B-	D	6.250	MAM602	C-	D-	4.500	MAM603	C-	E-	4.000	MAM604	B-	D	6.250
			6.260	6.959		MAM605	D	E-	3.250	MAM606	B	B-	7.750	PHM612	A-	E	7.250	MAM607		A-	9.000
			4.760	5.760																	
ROSHNI SACHDEVA 2203961		GN F 1 228537	6.042	6.518	P	MAM601	C	D-	5.250	MAM602	C-	D-	4.500	MAM603	D	F	3.000	MAM604	B-	D	6.250
			5.732	6.009		MAM605	D	E-	3.250	MAM606	A-	C-	8.000	PHM612	B	E	6.500	MAM607		B	8.000
			4.260	5.300																	
SAKSHI 2203966		BC F 1 228540	6.667	7.941	P	MAM601	B	B-	7.750	MAM602	B-	D	6.250	MAM603	C	D-	5.250	MAM604	B	A-	8.250
			7.760	7.309		MAM605	C-	E-	4.000	MAM606	B	B	8.000	PHM612	B	D-	6.750	MAM607		A	10.000
			6.040	6.840																	
SALONI MAURYA 2203968		SC F 1 228542	7.567	7.840	P	MAM601	B-	C	6.750	MAM602	C	D	5.500	MAM603	C	E	5.000	MAM604	B-	C-	6.500
			6.880	7.642		MAM605	D	E-	3.250	MAM606	A-	B	8.750	PHM612	B	E-	6.250	MAM607		B	8.000
			5.740	6.080																	
SHALINI PARMAR 2203976		GN F 1 228550	8.634	7.965	P	MAM601	B-	C	6.750	MAM602	C	C	6.000	MAM603	C	D-	5.250	MAM604	A-	B	8.750
			8.038	8.175		MAM605	C-	E	4.250	MAM606	A-	B-	8.500	PHM612	B-	C-	6.500	MAM607		A	10.000
			6.500	6.740																	
SHIVANI SINGH 2203981		BC F 1 228555	5.542	7.114	P	MAM601	C-	C-	5.000	MAM602	C-	D-	4.500	MAM603	D	E	3.500	MAM604	C	E	5.000
			5.084	5.859		MAM605	D	D-	3.750	MAM606	B	C-	7.250	PHM612	B-	F	5.250	MAM607		A-	9.000
			4.540	4.960																	
TANU 2203998		GN F 1 228571	6.500	7.756	P	MAM601	B	C-	7.250	MAM602	C	D-	5.250	MAM603	C	E	5.000	MAM604	A-	B-	8.500
			6.880	7.459		MAM605	C	E-	4.750	MAM606	A-	B	8.750	PHM612	B	E	6.500	MAM607		A	10.000
			5.700	6.680																	
VAISHALI SARASWAT 2204002		GN F 1 228575	6.025	6.245	P	MAM601	C-	E-	4.000	MAM602	D	E	3.500	MAM603	D	E	3.500	MAM604	C	D	5.500
			6.389	6.484		MAM605	D	E-	3.250	MAM606	B-	B-	7.000	PHM612	C	E-	4.750	MAM607		A-	9.000
			4.280	4.580																	
VISHAKHA DIXIT 2204011		GN F 1 228581	5.575	6.739	P	MAM601	C-	D-	4.500	MAM602	C-	D-	4.500	MAM603	C-	E-	4.000	MAM604	C-	D-	4.500
			6.306	6.625		MAM605	D	E-	3.250	MAM606	B	B-	7.750	PHM612	B-	D-	6.000	MAM607		A-	9.000
			4.340	5.000																	

CLASS: B.SC.

BRANCH: PHYSICS

SEM: 6

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																	
SUMIT PRAKASH 2102858	SC M 1 215151	5.350 4.334 3.400	5.500 4.884	R	PHM601 MAM611	E- D	A- F	3.000 3.000	PHM602 MAM612*	B- D-	E- F	5.500 2.250	PHM603 PHM605	D	D B-	4.000 7.000	PHM604	D	C-	4.250
ADITI AGARWAL 2203841	GN F 1 228425	6.767 6.223 6.680	6.548 6.809 6.760	P	PHM601 MAM611	C C	B C	6.500 6.000	PHM602 MAM612	A- C-	B- E-	8.500 4.000	PHM603 PHM605	B-	A- A-	7.500 9.000	PHM604	B-	A-	7.500
AKASH KUSHWAH 2203846	BC M 1 228430	5.084 4.038 4.040	6.316 5.142 4.480	P	PHM601 MAM611	D- D	B- E-	4.000 3.250	PHM602 MAM612	B- D	D E-	6.250 3.250	PHM603 PHM605	D	E B-	3.500 7.000	PHM604	C	C	6.000
CHETAN SWAROOP 2203874	SC M 1 228456	6.384 5.815 6.640	6.881 6.550 5.360	P	PHM601 MAM611	D C	C E	4.500 5.000	PHM602 MAM612	B- C-	E- E-	5.500 4.000	PHM603 PHM605	C	D- B	5.250 8.000	PHM604	B-	B	7.250
CHITRANSH 2203875	BC M 1 228457	5.475 4.528 5.480	6.298 6.234 6.440	P	PHM601 CGM611	D B-	B C-	5.000 6.500	PHM602 CGM612	B- B-	E B-	5.750 7.000	PHM603 PHM605	C	B A-	6.500 9.000	PHM604	B-	B	7.250
GUNGUN PATHAK 2203891	GN F 1 228471	7.300 5.963 6.920	7.691 6.442 6.520	P	PHM601 MAM611	B C	A- B-	8.250 6.250	PHM602 MAM612	B D	D F	7.000 3.000	PHM603 PHM605	B-	D A	6.250 10.000	PHM604	B-	A-	7.500
HIMESH RAJAURIYA 2203898	GN M 1 228478	6.950 5.260 6.880	7.685 7.659 6.240	P	PHM601 MAM611	B- C-	B- B-	7.000 5.500	PHM602 MAM612	B D	D E	7.000 3.500	PHM603 PHM605	D	A- A	5.250 10.000	PHM604	B	A-	8.250
KAVITA SHARMA 2203911	GN F 1 228491	5.259 5.362 4.800	6.143 5.809 5.720	P	PHM601 MAM611	B- C	F D-	5.250 5.250	PHM602 MAM612	B- D	D F	6.250 3.000	PHM603 PHM605	B-	C- A-	6.500 9.000	PHM604	B-	B	7.250
KESHARI NANDAN 2203912	GN M 1 228492	5.634 3.889 3.760	5.935 5.192	R	PHM601 MAM611	E- D	A- D-	3.000 3.750	PHM602* MAM612	D- D	E- E-	2.500 3.250	PHM603 PHM605	D	D- B-	3.750 7.000	PHM604	C-	C	5.250
KRISHNA SHARMA 2203919	GN M 1 228499	6.784 5.213 4.880	7.221 6.759 5.720	P	PHM601 CGM611	D C	C- D	4.250 5.500	PHM602 CGM612	B- C	E- B	5.500 6.500	PHM603 PHM605	C	C B-	6.000 7.000	PHM604	C	B-	6.250
MANSHA SINHA 2203929	GN F 1 228509	7.242 8.223 7.720	7.953 8.550 7.840	P	PHM601 MAM611	B B	A- B-	8.250 7.750	PHM602 MAM612	B B-	B E	8.000 5.750	PHM603 PHM605	B	A A	8.500 10.000	PHM604	B	A-	8.250
SUMIT SINGH 2203992	BC M 1 228566	5.842 4.056 3.400	4.870 5.242	R	PHM601 MAM611	D C-	B- F	4.750 3.750	PHM602 MAM612*	C D-	D- F	5.250 2.250	PHM603 PHM605	C	D- B	5.250 8.000	PHM604	C-	C	5.250

CLASS: B.SC.

BRANCH: ZOOLOGY

SEM : 6

NAME / ROLL NO.		CT SX AT ENROLMENT#		SGPA		RES.												
PRANJAY VERMA 2102816		BC M 2 215120	8.260 7.597 5.813	6.210 7.061 8.920	P	ZOM601 BOM611	A B A- C-	9.500 8.000	ZOM602 BOM612	A B A- B-	9.500 8.500	ZOM603 ZOM605	B B	B- A	7.750 10.000	ZOM604	A A	10.000
ANAMIKA 2203851		SC F 1 228435	5.925 6.936 4.880	6.929 5.809 4.960	P	ZOM601 BOM611	C D C C-	5.500 5.750	ZOM602 BOM612	D E- C E-	3.250 4.750	ZOM603 ZOM605	D D	D C	4.000 6.000	ZOM604	B- D	6.250
ANUSHKA SHARMA 2203860		GN F 1 228444	7.025 6.436 6.680	7.893 6.342 6.880	P	ZOM601 CHM611	B- C- B C	6.500 7.500	ZOM602 CHM612	B- C- B D-	6.500 6.750	ZOM603 ZOM605	C C	C B-	6.000 7.000	ZOM604	B B	8.000
ASHMA BANO 2203866		BC F 1 228450	8.542 8.769 8.000	9.060 7.242 8.160	P	ZOM601 BOM611	B B- B C	7.750 7.500	ZOM602 BOM612	B C A- B-	7.500 8.500	ZOM603 ZOM605	B B	B B	8.000 8.000	ZOM604	A A-	9.750
GAZALA 2203889		BC F 1 228469	7.934 8.232 6.880	8.370 6.609 7.240	P	ZOM601 BOM611	A- C B- C-	8.250 6.500	ZOM602 BOM612	C C A- C	6.000 8.250	ZOM603 ZOM605	B- C	C B-	6.750 7.000	ZOM604	B B-	7.750
GEETANJALI UPADHYAY 2203890		GN F 1 228470	6.100 6.788 6.000	6.560 6.434 5.240	P	ZOM601 BOM611	C B- C C-	6.250 5.750	ZOM602 BOM612	D D C E	4.000 5.000	ZOM603 ZOM605	D D	D- C	3.750 6.000	ZOM604	B- C-	6.500
KHUSHI 2203913		BC F 1 228493	8.484 8.038 7.800	8.977 7.725 7.800	P	ZOM601 CHM611	B B B C	8.000 7.500	ZOM602 CHM612	B B- A- B-	7.750 8.500	ZOM603 ZOM605	B- C	C A-	6.750 9.000	ZOM604	B B	8.000
KRISHNA BAGHEL 2203918		BC F 1 228498	6.584 6.565 6.560	7.673 6.359 6.680	P	ZOM601 CHM611	C C- B A-	5.750 8.250	ZOM602 CHM612	C C- B C	5.750 7.500	ZOM603 ZOM605	C- C	C- A-	5.000 9.000	ZOM604	B C-	7.250
NAMRATA 2203935		GN F 1 228514	6.942 6.084 6.840	7.459 7.017 6.960	P	ZOM601 CHM611	B- B- A- C	7.000 8.250	ZOM602 CHM612	B- D- B D-	6.000 6.750	ZOM603 ZOM605	C C	C B	6.000 8.000	ZOM604	B C	7.500
NIDHI SISODIA 2203939		GN F 1 228518	8.575 8.019 8.320	8.441 8.092 7.760	P	ZOM601 CHM611	B B- A- B-	7.750 8.500	ZOM602 CHM612	B C B C	7.500 7.500	ZOM603 ZOM605	C C	B A	6.500 10.000	ZOM604	B A-	8.250
PRINCI VERMA 2203951		BC F 1 228528	8.509 8.880 6.720	8.709 7.634 6.600	P	ZOM601 BOM611	B C B C	7.500 7.500	ZOM602 BOM612	D D B C-	4.000 7.250	ZOM603 ZOM605	C- B	B- B	5.500 8.000	ZOM604	B C	7.500
PRIYA KASHYAP 2203953		BC F 1 228530	6.534 6.973 5.280	7.120 6.550 5.080	P	ZOM601 BOM611	C C B- C	6.000 6.750	ZOM602 BOM612	D- D- C- E	3.000 4.250	ZOM603 ZOM605	C- D	D C	4.750 6.000	ZOM604	C D	5.500
SHAKSHI YADAV 2203975		BC F 1 228549	6.842 7.325 5.120	7.375 6.442	R	ZOM601 BOM611	C- D- C C-	4.500 5.750	ZOM602* BOM612	D- E B- D	2.750 6.250	ZOM603 ZOM605	C- D	D- C	4.500 6.000	ZOM604	C D	5.500
VANDANA RAWAT 2204003		BC F 1 228576	5.800 6.982 6.480	7.215 7.200 7.440	P	ZOM601 CHM611	B- B- B B-	7.000 7.750	ZOM602 CHM612	C B- A- C	6.250 8.250	ZOM603 ZOM605	B- B	B- B-	7.000 7.000	ZOM604	A- B-	8.500

SESSION: 2024-2025
SEM: 6

RES.

VANSHIKA KULSHRESTHA
2204004

GN F 1	7.467	7.989
180188	7.510	7.275
	6.120	5.800

P	ZOM601	C	C-	5.750	ZOM602	D	D	4.000	ZOM603	C-	D	4.750	ZOM604	B-	C	6.750
	BOM611	B-	C	6.750	BOM612	B-	C	6.750	ZOM605		C	6.000				

VARSHA VAIRAGI
2204006

GN F 1	7.600	8.012
180191	7.963	7.500
	7.000	6.920

P	ZOM601	B-	C-	6.500	ZOM602	B-	B-	7.000	ZOM603	B-	C-	6.500	ZOM604	B	B-	7.750
	BOM611	B-	B-	7.000	BOM612	B-	C	6.750	ZOM605		B-	7.000				