

ENTITY: FACULTY OF ARTS

SESSION: 2023-2024

CLASS: B.A.

SEM:4

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																	CGPA
ANJALI KUMARI 2103849	SC F 1 215557	7.268 7.969 7.121 7.309	P	HIM401 HIM405 SYM404	B B	C B- B	7.500 7.000 8.000	HIM402 SYM401 SYM405	B B- B	B- C B	7.750 6.750 7.250	HIM403 SYM402 CAC451	B C B	B- C- B	7.750 5.750 8.000	HIM404 SYM403 GKC451	B C A	C- C 10.000	7.250 6.750 10.000	7.470
ANJALI KUMARI 2103850	SC F 1 215558	8.108 8.013 7.852 7.550	P	HIM401 HIM405 SYM404	B A-	C B A-	7.500 8.000 9.000	HIM402 SYM401 SYM405	B B C	B C B-	8.000 7.500 6.250	HIM403 SYM402 CAC451	A- B- B-	B- C- B-	8.500 6.500 7.000	HIM404 SYM403 GKC451	B B A	B B 10.000	8.000 7.250 10.000	7.888
ANKITA CHAUDHARY 2103852	BC F 2 192203	8.090 6.480 4.445	R	HIM401 HIM405 PSM404	C C	C D C	6.000 4.000 6.000	HIM402 PSM401* PSM405	C- E B	D C- B	4.750 2.750 8.000	HIM403 PSM402 CAC451	B- D- C-	C- C C-	6.500 3.750 5.000	HIM404 PSM403 GKC451	B- D- A	B D- 10.000	7.250 3.000 10.000	
GUNGUN 2103875	SC F 1 215579	6.188 6.188 4.732 6.409	P	HIM401 HIM405 MSM404	C B-	D C- D-	5.500 5.000 6.000	HIM402 MSM401 MSM405	C- B C	D- C C	4.500 7.500 6.000	HIM403 MSM402 CAC451	B- B- B	D- B B	6.000 7.250 8.000	HIM404 MSM403 GKC451	B- D A	C D 10.000	6.750 4.000 10.000	5.926
GUNJAN CHAUDHARY 2103877	BC F 1 170025	7.117 8.013 7.565 7.342	P	HIM401 HIM405 SYM404	B- B	B B B	7.250 8.000 8.000	HIM402 SYM401 SYM405	B- B- B	C B- B	6.750 7.000 8.000	HIM403 SYM402 CAC451	A- C B-	C D B-	8.250 5.500 7.000	HIM404 SYM403 GKC451	A- C A	A- C 10.000	9.000 6.000 10.000	7.554
NEERU GOLA 2103917	BC F 1 215610	6.590 5.957 6.250 6.259	P	ENM401 ENM405 PSM404	C B-	C- C- B-	5.750 5.000 7.000	ENM402 PSM401 PSM405	C C- A-	C- B- B-	5.750 5.500 8.500	ENM403 PSM402 CAC451	D C B-	C- C- B-	4.250 5.750 7.000	ENM404 PSM403 GKC451	B C A	D C- 10.000	7.000 5.750 10.000	6.234
NISHA ANNOTIA 2103920	SC F 1 215613	6.956 7.475 7.139 7.025	P	HIM401 HIM405 SYM404	B- A-	C A- A-	6.750 9.000 9.000	HIM402 SYM401 SYM405	B- B- B	C- C- B	6.500 6.500 8.000	HIM403 SYM402 CAC451	B- C- B	C- D B	6.500 4.750 8.000	HIM404 SYM403 GKC451	A- C A-	C C 9.000	8.250 6.000 9.000	7.178
RUCHITA SINGH 2103948	SC F 2 215637	8.190 7.560 7.241 7.334	P	ENM401 ENM405 PSM404	B B-	B- C B-	7.750 6.000 7.000	ENM402 PSM401 PSM405	B C- A-	B B B	8.000 5.750 8.750	ENM403 PSM402 CAC451	C B B-	B B B-	6.500 8.000 7.000	ENM404 PSM403 GKC451	A- C A-	C- B- 9.000	8.000 6.250 9.000	7.591
SALONI BHARTIYA 2103954	SC F 1 215641	6.643 6.557 6.565 6.875	P	HIM401 HIM405 SYM404	B- B	C- A- B	6.500 9.000 8.000	HIM402 SYM401 SYM405	B B- B-	C- D B-	7.250 6.250 7.000	HIM403 SYM402 CAC451	B C- B	C- D B	7.250 4.750 8.000	HIM404 SYM403 GKC451	A- C- A	C- D 10.000	8.000 4.750 10.000	6.654
VARSHA CHAUDHARY 2103991	BC F 2 192218	6.990 5.770 4.973	R	ENM401 ENM405 PSM404	C C	C- B C	5.750 8.000 6.000	ENM402 PSM401 PSM405	D E B	C- C B	4.250 3.000 8.000	ENM403 PSM402* CAC451	D E C	C- D C	4.250 2.500 6.000	ENM404 PSM403 GKC451	A- D- A	C- D- 10.000	8.000 3.000 10.000	
KAJAL 2103997	SC F 1 216723	7.634 7.450 7.250 7.225	P	HIM401 HIM405 SYM404	B B	C- A- B	7.250 9.000 8.000	HIM402 SYM401 SYM405	B B- C	B C B-	8.000 6.750 6.250	HIM403 SYM402 CAC451	B C B	C C- B	7.500 5.750 8.000	HIM404 SYM403 GKC451	B C A	C B- 10.000	7.500 6.250 10.000	7.394
ADITI 2206331	GN F 1 2210021	7.349 6.563 6.223 6.134	P	ENM401 ENM405 PSM404	B- B-	B- C B-	7.000 6.000 7.000	ENM402 PSM401 PSM405	B- D A-	B C ABS	7.250 4.500 6.750	ENM403 PSM402 CAC451	D D C	C C- C	4.500 4.250 6.000	ENM404 PSM403 GKC451	A- C A-	C- C- 9.000	8.000 5.750 9.000	6.562

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ADITI 2206332	BC	F	1	2210022	7.822 7.760 7.750	7.769 7.750	P	ENM401 ENM405 SYM404	B-	B	A-	B	7.250 9.000 8.000	ENM402 SYM401 SYM405	B-	B-	A-	7.000 8.500 7.500	ENM403 SYM402 CAC451	B	B-	C	B-	8.000 6.750 7.000	ENM404 SYM403 GKC451	A	C	B-	A	9.000 7.500 10.000	7.774	
ADITI SHARMA 2206333	GN	F	1	1800001	7.420 5.565 6.050	7.450 6.050	P	HIM401 HIM405 MVM404	C	D	B-	B-	5.500 7.000 7.000	HIM402 MVM401 MVM405	B-	D-	C-	B-	6.000 5.000 7.000	HIM403 MVM402 CAC451	C	D-	C-	C-	5.250 5.000 7.000	HIM404 MVM403 GKC451	B-	B	C	A	7.250 5.250 10.000	6.700
AKANKSHA 2206334	SC	F	1	2210023	7.117 6.612 5.867	6.694 5.867	P	ENM401 ENM405 HSM404	C-	B-	C	C	5.500 6.000 4.500	ENM402 HSM401 HSM405	B-	C	C	C-	6.750 5.250 5.000	ENM403 HSM402 CAC451	C	C	B	B-	6.000 5.750 7.000	ENM404 HSM403 GKC451	B	C-	D	A	7.250 4.000 10.000	6.572
ALFIYA KHAN 2206335	BC	F	1	2210024	7.670 7.908 7.908	7.869 8.484	P	ENM401 ENM405 PSM404	A	A	B	B-	10.000 8.000 7.000	ENM402 PSM401 PSM405	A-	A	A-	A-	9.250 7.500 9.000	ENM403 PSM402 CAC451	B-	B	B	B	7.250 8.000 8.000	ENM404 PSM403 GKC451	A	B-	B	A	9.250 8.250 10.000	7.980
ALISHA 2206336	GN	F	1	2210025	8.974 8.602 8.517	9.094 8.517	P	HIM401 HIM405 MTM404	B-	C	A-	A-	6.750 9.000 9.750	HIM402 MTM401 MTM405	B	B-	A-	A	7.750 9.000 10.000	HIM403 MTM402 CAC451	B	C	B	B	7.500 9.500 8.000	HIM404 MTM403 GKC451	B	B	A	A	8.000 9.500 10.000	8.822
ALISHA AGARWAL 2206337	GN	F	1	2210026	7.690 8.075 8.075	7.988 8.842	P	ENM401 ENM405 PYM404	A-	A	A-	A-	9.250 9.000 9.750	ENM402 PYM401 PYM405	B	A	A-	A	8.500 7.500 10.000	ENM403 PYM402 CAC451	A-	A-	C	B	9.000 8.250 8.000	ENM404 PYM403 GKC451	A	A-	B	A	9.750 8.750 10.000	8.140
AMOLI PRAKASH 2206338	GN	F	1	1800003	8.411 8.075 8.150	8.063 8.150	P	ENM401 ENM405 MVM404	B-	C-	C	A	6.500 6.000 10.000	ENM402 MVM401 MVM405	C	C-	A	A	5.750 10.000 10.000	ENM403 MVM402 CAC451	C-	C	A	B	5.250 10.000 8.000	ENM404 MVM403 GKC451	B	C	A	A	7.500 9.750 10.000	8.164
ANAMIKA CHAUDHARY 2206339	BC	F	1	1800004	7.617 6.454 7.642	7.257 7.642	P	HIM401 HIM405 MSM404	C	B-	B	A-	6.250 8.000 9.750	HIM402 MSM401 MSM405	B-	C	B	B	6.750 8.750 8.000	HIM403 MSM402 CAC451	B-	C-	B-	B-	6.500 7.750 7.000	HIM404 MSM403 GKC451	B	C-	B	A-	7.250 8.750 9.000	7.256
ANISHA 2206340	SC	F	1	2210027	7.117 7.491 7.317	7.607 7.317	P	HIM401 HIM405 PSM404	B-	C	B	B	6.750 8.000 8.000	HIM402 PSM401 PSM405	B	B-	C	B-	7.750 6.250 8.500	HIM403 PSM402 CAC451	B-	C	C	B	6.750 6.750 8.000	HIM404 PSM403 GKC451	B-	B-	C	A	7.000 6.750 10.000	7.402
ANJALI 2206341	SC	F	1	2210028	8.643 8.139 8.292	8.944 8.292	P	HIM401 HIM405 STM404	B-	B-	B-	A-	7.000 7.000 9.750	HIM402 STM401 STM405	B-	C-	A-	A	6.500 9.000 10.000	HIM403 STM402 CAC451	B-	D-	B	B	6.000 9.500 8.000	HIM404 STM403 GKC451	A-	B	A-	A-	8.750 9.750 9.000	8.546
ANJALI 2206342	BC	F	1	2210029	7.170 6.880 7.234	7.513 7.234	P	HIM401 HIM405 SYM404	B-	C	B-	B	6.750 7.000 8.000	HIM402 SYM401 SYM405	B	B-	B-	B	7.750 7.750 7.250	HIM403 SYM402 CAC451	B-	C	D-	B-	6.750 6.000 7.000	HIM404 SYM403 GKC451	B	C	B	A	7.500 7.250 10.000	7.232
ANSHU YADAV 2206343	BC	F	1	2210030	7.849 7.445 7.084	7.650 7.084	P	ENM401 ENM405 PSM404	B-	A	C	C	7.750 6.000 6.000	ENM402 PSM401 PSM405	B-	A	B	ABS	7.750 5.750 6.750	ENM403 PSM402 CAC451	B-	B	A-	B-	7.250 7.500 7.000	ENM404 PSM403 GKC451	A-	C	B	A	8.250 5.500 10.000	7.514

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ARPITA SHARMA 2206344	GN F 1 2210031	8.215 7.944 7.288 7.400	P	ENM401 ENM405 PSM404	B- B- B-	B- B- B-	7.000 7.000 7.000	ENM402 PSM401 PSM405	B- C A-	A- A- ABS	7.500 6.750 6.750	ENM403 PSM402 CAC451	C B B-	B- A- B-	6.250 8.250 7.000	ENM404 PSM403 GKC451	A B- A	C A- A	9.000 7.500 10.000	7.732
BHAWANA CHAUDHARY 2206346	BC F 1 2210032	7.929 8.207 7.973 8.000	P	HIM401 HIM405 PSM404	B A- B	C A- B	7.500 9.000 8.000	HIM402 PSM401 PSM405	B B A-	C B A-	7.500 8.000 9.000	HIM403 PSM402 CAC451	A- B B	C B- B	8.250 7.750 8.000	HIM404 PSM403 GKC451	A- B- A	B- C- A	8.500 6.500 10.000	8.044
BULBUL 2206347	SC F 1 2210033	6.009 7.382 6.000 6.209	P	HIM401 HIM405 PSM404	B- A- C	D A- C	6.250 9.000 6.000	HIM402 PSM401 PSM405	C- D A-	D C- A-	4.750 4.250 9.000	HIM403 PSM402 CAC451	B- D A-	C D B-	6.750 4.000 7.000	HIM404 PSM403 GKC451	B C- A	C E A	7.500 4.250 10.000	6.494
CHANCHAL SHARMA 2206348	GN F 1 2210034	7.840 8.388 7.380 7.767	P	HIM401 HIM405 PSM404	B- A- B-	B- A- B-	7.000 9.000 7.000	HIM402 PSM401 PSM405	B C A-	C B B	7.500 6.500 8.750	HIM403 PSM402 CAC451	A- B B-	B B B-	8.750 8.000 7.000	HIM404 PSM403 GKC451	B B A	B C A	8.000 7.500 10.000	7.898
CHARU KUSHWAH 2206349	BC F 1 180011	8.367 8.444 7.936 7.892	P	HIM401 HIM405 SYM404	B A A	C A A	7.500 10.000 10.000	HIM402 SYM401 SYM405	B B A-	C B B	7.500 8.000 8.750	HIM403 SYM402 CAC451	B B- A-	C- C B	7.250 6.750 8.000	HIM404 SYM403 GKC451	A- B- A-	B C A	8.750 6.750 9.000	8.184
DEEKSHA SINGH 2206350	BC F 1 180013	7.081 7.444 6.213 6.617	P	DPM401 DPM405 ENM404	C A-	C- B D	5.750 8.000 7.750	DPM402 ENM401 ENM405	B- C C-	B C C-	7.250 6.000 5.000	DPM403 ENM402 CAC451	C C B	B- B B	6.250 6.500 8.000	DPM404 ENM403 GKC451	C D A	A- C- A	6.750 4.250 10.000	6.898
DIKSHA CHAUDHARY 2206352	BC F 1 2210036	6.572 7.757 6.612 6.467	P	HIM401 HIM405 PSM404	B- D B-	B- D B-	7.000 4.000 7.000	HIM402 PSM401 PSM405	C C A-	D B- A-	5.500 6.250 9.000	HIM403 PSM402 CAC451	B- C A-	C- B- C-	6.500 6.250 5.000	HIM404 PSM403 GKC451	B- C A-	C C- A	6.750 5.750 9.000	6.934
DIMPI KUMARI 2206354	SC F 1 2210038	9.018 9.144 8.806 8.542	P	HIM401 HIM405 STM404	B- A A	C A- A	6.750 9.000 10.000	HIM402 STM401 STM405	B- A A	C A- A	6.750 9.750 10.000	HIM403 STM402 CAC451	B A A	D B B	7.000 9.500 8.000	HIM404 STM403 GKC451	B A A	A- A- A	8.250 9.750 10.000	8.898
DISHA SARASWAT 2206355	GN F 1 2210039	7.456 8.200 8.482 8.484	P	ENM401 ENM405 SYM404	B B A	B B A	8.000 8.000 10.000	ENM402 SYM401 SYM405	A- B A	A A A	9.250 8.500 10.000	ENM403 SYM402 CAC451	B- B A	B- B- B-	7.000 7.750 7.000	ENM404 SYM403 GKC451	A A- A	C A- A	9.000 9.000 10.000	8.162
DIVYANSHI 2206356	BC F 1 2210040	6.617 6.975 6.834 7.284	P	ENM401 ENM405 PSM404	C B- C	B- B- C	6.250 7.000 6.000	ENM402 PSM401 PSM405	B C A-	A- A- A-	8.250 6.750 9.000	ENM403 PSM402 CAC451	C- B A-	B- A- B-	5.500 8.250 7.000	ENM404 PSM403 GKC451	A C- A	C- B A	8.750 5.750 9.000	6.938
GAURI 2206358	SC F 1 2210042	8.090 8.863 8.093 8.217	P	HIM401 HIM405 STM404	B A A	B A- B	8.000 9.000 9.500	HIM402 STM401 STM405	B- A- A	C- B A	6.500 8.750 10.000	HIM403 STM402 CAC451	B A A	D B- B	7.000 9.250 8.000	HIM404 STM403 GKC451	B- A- A	C- A- A	6.500 9.000 10.000	8.368
GUNGUN BISHT 2206359	GN F 1 180021	8.786 8.963 8.102 8.750	P	HIM401 HIM405 SYM404	A- A A	D A A	7.750 10.000 10.000	HIM402 SYM401 SYM405	A- A- A	C C- A-	8.250 8.000 9.750	HIM403 SYM402 CAC451	A- A- A	C- C- A-	8.000 8.000 9.000	HIM404 SYM403 GKC451	A A A	B B- A	9.500 9.250 10.000	8.686

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HARSHITA YADAV 2206360	BC	F	1 180024	7.250 6.932 5.408 6.334	P	HIM401	B-	D	6.250	HIM402	C-	D-	4.500	HIM403	C-	D-	4.500	HIM404	B-	C	6.750	6.530
						HIM405		C-	5.000	MSM401	B	B	8.000	MSM402	B	B-	7.750	MSM403	D-	D	3.250	
						MSM404	A	C-	8.750	MSM405		C	6.000	CAC451		C	6.000	GKC451		B	8.000	
HEMLATA 2206361	BC	F	1 2210043	8.027 8.500 7.880 7.559	P	HIM401	B-	C	6.750	HIM402	B	B	8.000	HIM403	B-	C	6.750	HIM404	B	B-	7.750	8.034
						HIM405		A-	9.000	PSM401	C	B	6.500	PSM402	B-	A-	7.500	PSM403	B-	B	7.250	
						PSM404		C	6.000	PSM405	A-	B	8.750	CAC451		B	8.000	GKC451		A	10.000	
KAJAL 2206362	BC	F	1 2210044	7.536 7.450 7.963 8.250	P	HIM401	B	B	8.000	HIM402	B-	D	6.250	HIM403	B	D-	6.750	HIM404	B	C	7.500	7.772
						HIM405		A	10.000	STM401	A-	B	8.750	STM402	A-	B	8.750	STM403	A-	A-	9.000	
						STM404	A	B	9.500	STM405		A	10.000	CAC451		B	8.000	GKC451		A	10.000	
KAJAL 2206363	BC	F	1 2210045	8.233 8.807 7.602 7.717	P	HIM401	B-	C	6.750	HIM402	C	D-	5.250	HIM403	B-	D	6.250	HIM404	C	C	6.000	8.156
						HIM405		A-	9.000	STM401	B	B-	7.750	STM402	A-	C	8.250	STM403	A	A-	9.750	
						STM404	A	B	9.500	STM405		A	10.000	CAC451		B	8.000	GKC451		A	10.000	
KAJAL RAWAT 2206364	BC	F	1 180032	7.572 7.619 6.797 6.859	P	HIM401	B-	B-	7.000	HIM402	B-	B-	7.000	HIM403	B	C	7.500	HIM404	B	D	7.000	7.248
						HIM405		C-	5.000	SYM401	B-	C-	6.500	SYM402	C-	C-	5.000	SYM403	C	B	6.500	
						SYM404		B-	7.000	SYM405	B	B-	7.750	CAC451		B-	7.000	GKC451		A	10.000	
KANAN ARORA 2206365	GN	F	1 2210046	7.420 8.057 6.593 7.150	P	ECM401	D	B-	4.750	ECM403	C	A-	6.750	ECM404		C	6.000	ECM405	B	A-	8.250	7.380
						ECM406	C-	B-	5.500	ENM401	A-	B-	8.500	ENM402	B	B	8.000	ENM403	B-	B	7.250	
						ENM404	A	B	9.500	ENM405		B	8.000	CAC451		C-	5.000	GKC451		A	10.000	
KANCHAN CHOUHAN 2206366	GN	F	1 2210047	7.733 8.294 6.926	F	HIM401*	F	ABS	0.000	HIM402*	F	ABS	0.000	HIM403	D	ABS	3.000	HIM404*	F	ABS	0.000	
						HIM405		B	8.000	STM401*	F	F	0.000	STM402	C	ABS	4.500	STM403*	F	ABS	0.000	
						STM404*	F	ABS	0.000	STM405*		F	0.000	CAC451		C-	5.000	GKC451		B	8.000	
KHUSHBOO SINGH 2206369	BC	F	1 180035	7.429 7.513 6.871 6.900	P	HIM401	C	D	5.500	HIM402	B-	D	6.250	HIM403	B-	C-	6.500	HIM404	B	D	7.000	7.208
						HIM405		B	8.000	SYM401	B-	B-	7.000	SYM402	C	D-	5.250	SYM403	B-	C	6.750	
						SYM404		A	10.000	SYM405	B	B-	7.750	CAC451		B	8.000	GKC451		A-	9.000	
KHUSHBU 2206370	SC	F	1 2210050	7.438 8.150 7.686 7.800	P	ENM401	B	A-	8.250	ENM402	B	B	8.000	ENM403	C	B-	6.250	ENM404	A	B-	9.250	7.806
						ENM405		B	8.000	PSM401	C	A-	6.750	PSM402	B	A-	8.250	PSM403	B	A-	8.250	
						PSM404		B-	7.000	PSM405	A-	A-	9.000	CAC451		B-	7.000	GKC451		C	6.000	
KHUSHI 2206371	SC	F	1 2210051	7.331 8.250 7.297 7.317	P	HIM401	B-	C	6.750	HIM402	B-	B-	7.000	HIM403	B	C	7.500	HIM404	A-	B-	8.500	7.614
						HIM405		A	10.000	PSM401	C-	B-	5.500	PSM402	B-	B	7.250	PSM403	C	B-	6.250	
						PSM404		C	6.000	PSM405	A-	B	8.750	CAC451		B-	7.000	GKC451		A	10.000	
KHUSHI SHARMA 2206372	GN	F	1 180136	9.420 9.050 9.130 9.150	P	ENM401	A	A-	9.750	ENM402	A	A	10.000	ENM403	B	B	8.000	ENM404	A	B-	9.250	9.174
						ENM405		A-	9.000	PSM401	A	A-	9.750	PSM402	A	A-	9.750	PSM403	A-	A-	9.000	
						PSM404		A-	9.000	PSM405	A-	A-	9.000	CAC451		B	8.000	GKC451		A-	9.000	
KHUSHI TYAGI 2206374	GN	F	1 180042	6.634 5.732 5.843 6.459	P	HIM401	B-	C	6.750	HIM402	B	D	7.000	HIM403	B-	E	5.750	HIM404	B-	D	6.250	6.132
						HIM405		B-	7.000	HSM401	C	B-	6.250	HSM402	B	B-	7.750	HSM403	D	C-	4.250	
						HSM404	B-	C-	6.500	HSM405		C-	5.000	CAC451		B	8.000	GKC451		A	10.000	

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KIRTI 2206375	BC	F	1	2210053	8.367 7.445	7.982 8.075	P	ENM401 ENM405 PSM404	B	B B- B-	8.000 7.000 7.000	ENM402 PSM401 PSM405	B B A	A- A- A-	8.250 8.250 9.750	ENM403 PSM402 CAC451	B A- C	C A- C	7.500 9.000 6.000	ENM404 PSM403 GKC451	A C A	B B A	9.500 6.500 10.000	7.974
KIRTI MISHRA 2206376	GN	F	1	170121	6.804 6.010	7.207 6.417	P	HIM401 HIM405 SYM404	B-	C- B- B-	6.500 7.000 7.000	HIM402 SYM401 SYM405	B- C B	C- D B-	6.500 5.500 7.750	HIM403 SYM402 CAC451	B- C- B-	D- D B-	6.000 4.750 7.000	HIM404 SYM403 GKC451	B- C A-	D B- A-	6.250 6.250 9.000	6.668
KOMAL 2206377	SC	F	1	2210054	8.554 8.260	8.588 8.375	P	HIM401 HIM405 SYM404	B	C A A	7.500 10.000 10.000	HIM402 SYM401 SYM405	B A- A-	B B- A	8.000 8.500 9.250	HIM403 SYM402 CAC451	B B C	C C B	7.500 7.500 8.000	HIM404 SYM403 GKC451	A- A- A	B B A	8.750 8.750 10.000	8.458
KUMKUM RATHORE 2206378	BC	F	1	2210055	7.786 7.760	7.813 7.317	P	HIM401 HIM405 PSM404	B-	C A- B-	6.750 9.000 7.000	HIM402 PSM401 PSM405	B- C A	B- B- B	7.000 6.250 9.500	HIM403 PSM402 CAC451	B B- A	C- B- B-	7.250 7.000 7.000	HIM404 PSM403 GKC451	B C A	B- C A	7.750 6.000 10.000	7.676
LAXMI BAGHEL 2206380	BC	F	1	180046	6.250 5.417	7.275 6.425	P	HIM401 HIM405 PSM404	B-	C- B- C	6.500 7.000 6.000	HIM402 PSM401 PSM405	C D A-	C B B-	6.000 5.000 8.500	HIM403 PSM402 CAC451	B- C A-	C- C B-	6.500 6.000 7.000	HIM404 PSM403 GKC451	B- C- B	B- D B	7.000 4.750 8.000	6.440
LAXMI KUMARI 2206381	BC	F	1	2210057	7.304 7.241	7.750 7.242	P	HIM401 HIM405 SYM404	C	C C A	6.000 6.000 10.000	HIM402 SYM401 SYM405	B B B	B B- B-	8.000 7.750 7.750	HIM403 SYM402 CAC451	B C B-	C C B-	7.500 6.000 7.000	HIM404 SYM403 GKC451	B C A	C B- A	7.500 6.250 10.000	7.418
LOVELY BHARDWAJ 2206382	GN	F	1	2210058	7.679 6.889	6.982 7.067	P	ENM401 ENM405 PSM404	B-	B- B- C	7.000 7.000 6.000	ENM402 PSM401 PSM405	C C A	C B B	6.000 6.500 9.500	ENM403 PSM402 CAC451	C- B A	C- B B-	5.000 8.000 7.000	ENM404 PSM403 GKC451	A- C A	C- C A	8.000 6.000 10.000	7.138
MANISHA GOLA 2206384	BC	F	1	2210059	7.509 6.704	7.032 7.275	P	ENM401 ENM405 PSM404	B	A- B C	8.250 8.000 6.000	ENM402 PSM401 PSM405	C C- A-	A- B ABS	6.750 5.750 6.750	ENM403 PSM402 CAC451	B- B- B-	B B B-	7.250 7.250 7.000	ENM404 PSM403 GKC451	A C A	B B- A	9.500 6.250 10.000	7.126
MANSI 2206385	SC	F	1	2210060	7.063 6.843	7.675 7.234	P	HIM401 HIM405 PSM404	B	C- B B-	7.250 8.000 7.000	HIM402 PSM401 PSM405	B- C A-	C B- A-	6.750 6.250 9.000	HIM403 PSM402 CAC451	B- B- A-	D A- B-	6.250 7.500 7.000	HIM404 PSM403 GKC451	B C A	B C A	8.000 6.000 10.000	7.252
MANSI RANA 2206386	BC	F	1	2210061	7.429 7.917	7.669 8.859	P	ENM401 ENM405 SYM404	A-	B A A	8.750 10.000 10.000	ENM402 SYM401 SYM405	A- A A	A- B A	9.000 9.500 10.000	ENM403 SYM402 CAC451	B A- A	B C B-	8.000 8.250 7.000	ENM404 SYM403 GKC451	A A B	C A- B	9.000 9.750 8.000	7.954
MANYA VERMA 2206388	BC	F	1	2210063	6.759 6.815	7.738 7.084	P	ECM401 ECM406 ENM404	D C A-	C C C	4.500 6.000 8.250	ECM403 ENM401 ENM405	B- B- B-	C C B-	6.750 6.750 7.000	ECM404 ENM402 CAC451	B B B	C- B B	5.000 8.000 8.000	ECM405 ENM403 GKC451	A- B- A	B- C A	8.500 6.750 10.000	7.162
MONA KUKREJA 2206389	GN	F	1	2210064	8.867 9.380	9.050 8.825	P	ECM401 ECM406 ENM404	B C A	A- D- A	8.250 5.250 10.000	ECM403 ENM401 ENM405	A- A A	B A A	8.750 10.000 10.000	ECM404 ENM402 CAC451	A A A	A A B	10.000 10.000 8.000	ECM405 ENM403 GKC451	B A A	A- A- A	8.250 9.750 10.000	9.026

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NANDINI KUMARI 2206390	SC	F	1	2210065	8.617 8.682 8.695	8.700	P	HIM401 HIM405 STM404	B A A	B- A A-	7.750 10.000 9.750	HIM402 STM401 STM405	B A A	C A- A	7.500 9.750 10.000	HIM403 STM402 CAC451	B A B	D- A- B	6.750 9.750 8.000	HIM404 STM403 GKC451	A- A- A	A- B A	9.000 8.750 10.000	8.674
NANDINI KUMARI 2206391	SC	F	1	2210066	8.099 8.700 7.973	7.750	P	HIM401 HIM405 SYM404	B A A	C- A A	7.250 10.000 10.000	HIM402 SYM401 SYM405	B C A	C- C- A-	7.250 5.750 9.750	HIM403 SYM402 CAC451	B B- B-	D C- B-	7.000 6.500 7.000	HIM404 SYM403 GKC451	A A- A	C C- A	9.000 8.000 10.000	8.180
NEELAM KUMARI 2206392	BC	F	1	2210067	7.858 7.957 6.843	7.834	P	DPM401 DPM405 HIM404	B A- B	B A- B	8.000 9.000 8.000	DPM402 HIM401 HIM405	B B A-	A- B A-	8.250 8.000 9.000	DPM403 HIM402 CAC451	B- B- B	B D B	7.250 6.250 8.000	DPM404 HIM403 GKC451	A- B- A	A D- A	9.250 6.000 10.000	7.664
NEHA GAUTAM 2206393	GN	F	1	2210068	6.295 7.457 5.667	6.392	P	DPM401 DPM405 HIM404	C- B- B	D B- B	4.750 7.000 7.250	DPM402 HIM401 HIM405	C B A-	C C- A-	6.000 7.250 9.000	DPM403 HIM402 CAC451	B- C- B	C E- B	6.750 4.000 8.000	DPM404 HIM403 GKC451	C C A	C D- A	6.000 5.250 10.000	6.554
NEHA SINGH PARIHAR 2206394	GN	F	1	2210069	7.295 8.038 7.362	7.434	P	HIM401 HIM405 SYM404	B B A	C B A	7.500 8.000 10.000	HIM402 SYM401 SYM405	B B B	C- B- B-	7.250 7.750 7.750	HIM403 SYM402 CAC451	B C B-	C- C B-	7.250 6.000 7.000	HIM404 SYM403 GKC451	B B- A	C B- A	7.500 7.000 10.000	7.580
NEHA YADAV 2206395	BC	F	1	2210070	7.108 6.944 6.325	6.875	P	HIM401 HIM405 HSM404	B- A- B	C A- C	6.750 9.000 7.500	HIM402 HSM401 HSM405	B- B- B	C C B-	6.750 6.750 7.000	HIM403 HSM402 CAC451	B B B	C- B- B	7.250 7.750 8.000	HIM404 HSM403 GKC451	B- D A	C- C- A	6.500 4.250 10.000	6.830
NIDA SAIFI 2206396	BC	F	1	2210071	7.673 7.750 7.213	7.600	P	HSM401 HSM405 PYM404	B A- A-	B- A- C-	7.750 9.000 8.000	HSM402 PYM401 PYM405	A B- A	B C A	9.500 6.750 10.000	HSM403 PYM402 CAC451	B- C B	C C B	6.750 6.000 8.000	HSM404 PYM403 GKC451	A- B- A	B- D A	8.500 6.250 10.000	7.583
NIDHI CHAUHAN 2206397	GN	F	1	2210072	8.447 8.169 7.426	8.169	P	ENM401 ENM405 PSM404	B- B C	B B C	7.250 8.000 6.000	ENM402 PSM401 PSM405	B- B- A-	B B A-	7.250 7.250 9.000	ENM403 PSM402 CAC451	B- C B	B A- B-	7.250 6.750 7.000	ENM404 PSM403 GKC451	A C- A	B- B A	9.250 5.750 10.000	7.904
NIMISHA RAGHUVANSHI 2206398	GN	F	1	2210073	9.322 9.532 8.880	8.675	P	ENM401 ENM405 PSM404	A- A- B-	B A- B-	8.750 9.000 7.000	ENM402 PSM401 PSM405	A- B A-	A A- A-	9.250 8.250 9.000	ENM403 PSM402 CAC451	A- A- B	B A- B	8.750 9.000 8.000	ENM404 PSM403 GKC451	A B B	B A- B	9.500 8.250 8.000	9.138
NIRAT BHATNAGAR 2206399	GN	F	1	160027	6.697 6.338 6.260	6.517	P	HIM401 HIM405 HSM404	B- A- B-	D A- C-	6.250 9.000 6.500	HIM402 HSM401 HSM405	B C B	C- B- B	7.250 6.250 8.000	HIM403 HSM402 CAC451	B- C B	D- C B	6.000 6.000 8.000	HIM404 HSM403 GKC451	A- D B	C- E B	8.000 3.500 8.000	6.444
NISHU 2206400	GN	F	1	2210074	7.170 7.107 6.991	7.125	P	HIM401 HIM405 PSM404	B- B C	C- B C	6.500 8.000 6.000	HIM402 PSM401 PSM405	B- C- A-	B- B- B-	7.000 5.500 8.500	HIM403 PSM402 CAC451	B- B- B	B B- B	7.250 7.000 8.000	HIM404 PSM403 GKC451	B C A	C C A	7.500 6.000 10.000	7.100
NISHU CHAHAR 2206401	BC	F	1	2210075	8.884 8.544 8.130	8.000	P	ENM401 ENM405 PSM404	A- A- B-	C A- B-	8.250 9.000 7.000	ENM402 PSM401 PSM405	B B- A	B B A-	8.000 7.250 9.750	ENM403 PSM402 CAC451	B- B B	B A- B-	7.250 8.250 7.000	ENM404 PSM403 GKC451	A B- B	B- B- B	9.250 7.000 8.000	8.400

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PALLAVI 2206402	SC F 1 180052	9.822 9.525 9.676 9.625	P	DPM401 DPM405 HIM404	A A A	B A A	9.500 10.000 10.000	DPM402 HIM401 HIM405	A A- A	A- B A	9.750 8.750 10.000	DPM403 HIM402 CAC451	A A A-	A A- A-	10.000 9.750 9.000	DPM404 HIM403 GKC451	A B A	10.000 9.500 10.000	9.648
POOJA SARASWAT 2206403	GN F 1 2210076	8.956 9.363 8.954 8.842	P	HIM401 HIM405 STM404	B A- A	B A- A	8.000 9.000 10.000	HIM402 STM401 STM405	A- A- A	C B A	8.250 8.750 10.000	HIM403 STM402 CAC451	A- A B	C A- B	8.250 9.750 8.000	HIM404 STM403 GKC451	A- A A	C B 10.000	9.058
POORNIMA UPADHAYAY 2206404	GN F 1 2210077	9.063 8.907 8.658 9.075	P	ENM401 ENM405 PSM404	A- B A-	A- B A-	9.000 8.000 9.000	ENM402 PSM401 PSM405	A- A A	A- A- A-	9.000 9.750 9.750	ENM403 PSM402 CAC451	B A B	B A- B	8.000 9.750 8.000	ENM404 PSM403 GKC451	A A- A	B A- 10.000	8.928
PRACHI 2206405	SC F 1 2210078	5.733 6.946 5.112 6.275	P	MVM401 MVM405 PYM404	C B B-	C B D	6.000 8.000 6.250	MVM402 PYM401 PYM405	C C- C-	C C- C-	6.000 5.000 5.000	MVM403 PYM402 CAC451	B D- B	A- D B	8.250 3.250 8.000	MVM404 PYM403 GKC451	A- C A	B D- 10.000	6.121
PRACHI JADON 2206406	GN F 1 2210079	7.108 7.450 5.723	R	HIM401* HIM405 STM404	E- B B	D B B	1.750 8.000 8.000	HIM402 STM401 STM405	D B- A-	E- C A-	3.250 6.750 9.000	HIM403* STM402 CAC451	F B- B	E D- B	0.500 6.000 8.000	HIM404 STM403 GKC451	C- B- D	C- C- 4.000	5.000 6.500 4.000
PRAGYA SHARMA 2206407	GN F 1 2210080	8.974 8.975 8.982 8.484	P	ENM401 ENM405 PSM404	A- A- B-	A- A- B-	9.000 9.000 7.000	ENM402 PSM401 PSM405	B C A	A A- A-	8.500 6.750 9.750	ENM403 PSM402 CAC451	B- B B	A- A- B	7.500 8.250 8.000	ENM404 PSM403 GKC451	A A- A-	A- A- 9.000	8.858
PRAGYANSHI CHAUHAN 2206408	GN F 1 2210081	6.375 6.613 6.010 5.759	P	ENM401 ENM405 PSM404	C C- C	C C- C	6.000 5.000 6.000	ENM402 PSM401 PSM405	B- D A-	C B- ABS	6.750 4.750 6.750	ENM403 PSM402 CAC451	D C- C	B- D C	4.750 4.750 6.000	ENM404 PSM403 GKC451	A- C- C-	D D 5.000	6.224
PRASHASVI SHARMA 2206409	GN F 1 2210082	6.134 7.013 4.288 4.359	P	DPM401 DPM405 HIM404	D- D C	D D C	3.250 4.000 6.000	DPM402 HIM401 HIM405	D- C- B	C- C B	3.500 5.250 8.000	DPM403 HIM402 CAC451	D C- C	E E- C	3.500 4.000 6.000	DPM404 HIM403 GKC451	D- D D	C- E- 4.000	5.590
PRINCY GAUTAM 2206410	GN F 1 160238	7.492 7.882 6.463 6.617	P	HIM401 HIM405 PSM404	B- B- C	D B- C	6.250 7.000 6.000	HIM402 PSM401 PSM405	B- C- A-	D B- B	6.250 5.500 8.750	HIM403 PSM402 CAC451	B- C B	D C B	6.250 6.000 8.000	HIM404 PSM403 GKC451	B- C B-	C C- 7.000	7.184
PRINCY VERMA 2206411	BC F 1 2210083	8.268 7.338 7.482 8.225	P	DPM401 DPM405 HIM404	A- A B	C- A B-	8.000 10.000 7.750	DPM402 HIM401 HIM405	A- A- A-	A- A- A-	9.000 9.000 9.000	DPM403 HIM402 CAC451	A- B- A-	B D- B	8.750 6.000 8.000	DPM404 HIM403 GKC451	A- B B	A C 8.000	7.790
PRIYANSHI RAGHAV 2206412	GN F 1 2210084	7.715 8.088 7.399 7.617	P	ENM401 ENM405 PSM404	B B B-	B- B B-	7.750 8.000 7.000	ENM402 PSM401 PSM405	A- C- A-	A- A- B	9.000 6.000 8.750	ENM403 PSM402 CAC451	B- B- B-	B- B- B-	7.000 7.000 7.000	ENM404 PSM403 GKC451	A- B B	C B- 8.000	7.742
RADHIKA HARJANI 2206413	GN F 1 2210085	8.750 8.844 9.019 8.875	P	ECM401 ECM406 ENM404	A B A	A C B	10.000 7.500 9.500	ECM403 ENM401 ENM405	B- A A	B- A A	7.000 10.000 10.000	ECM404 ENM402 CAC451	B A- A	B A B	8.000 9.250 8.000	ECM405 ENM403 GKC451	A A- A-	A- B 9.000	8.868

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RAMANJOT KAUR 2206414	GN F 1 2210086	9.625 9.694 9.713 9.725	P	ECM401	A	A-	9.750	ECM402	A	A-	9.750	ECM403	A-	A-	9.000	ECM404	A	A	10.000	9.690
				ECM405	A	A-	9.750	ENM401	A	A	10.000	ENM402	A	A	10.000	ENM403	A	A	10.000	
				ENM404	A	A	10.000	ENM405		A	10.000	CAC451		A-	9.000	GKC451		A	10.000	
RANI KUMARI 2206415	GN F 1 180064	6.518 6.732 6.139 6.509	P	HIM401	B-	C	6.750	HIM402	B-	D-	6.000	HIM403	B-	E	5.750	HIM404	B	C	7.500	6.502
				HIM405		B	8.000	SYM401	C	D	5.500	SYM402	C-	D-	4.500	SYM403	C	C-	5.750	
				SYM404		B	8.000	SYM405	B	B	8.000	CAC451		B	8.000	GKC451		C	6.000	
RITIKA KAVI 2206416	SC F 1 180066	6.215 6.932 5.232 5.950	P	HIM401	B-	C-	6.500	HIM402	B-	D	6.250	HIM403	B-	D	6.250	HIM404	B-	C	6.750	6.168
				HIM405		B-	7.000	PSM401	D	C	4.500	PSM402	D	ABS	3.000	PSM403	D	D	4.000	
				PSM404		C	6.000	PSM405	B	A-	8.250	CAC451		B	8.000	GKC451		C-	5.000	
RIYA JAIN 2206418	GN F 1 2210088	8.920 9.157 8.704 8.642	P	ENM401	B	B-	7.750	ENM402	A-	A-	9.000	ENM403	B-	B	7.250	ENM404	A	C	9.000	8.882
				ENM405		B	8.000	PSM401	A-	A-	9.000	PSM402	A-	A-	9.000	PSM403	A-	A-	9.000	
				PSM404		B	8.000	PSM405	A	A-	9.750	CAC451		B	8.000	GKC451		A	10.000	
RIYA KUMARI 2206419	SC F 1 2210089	9.072 8.794 8.380 8.225	P	HIM401	B-	B	7.250	HIM402	B-	C	6.750	HIM403	B-	D-	6.000	HIM404	C	B	6.500	8.630
				HIM405		A-	9.000	STM401	A-	A	9.250	STM402	A	A-	9.750	STM403	A	A-	9.750	
				STM404	A	A	10.000	STM405		A	10.000	CAC451		B	8.000	GKC451		B	8.000	
RIYA PATHAK 2206420	GN F 1 2210090	7.831 7.613 7.176 7.467	P	ENM401	B-	C	6.750	ENM402	B	B	8.000	ENM403	C	B-	6.250	ENM404	A	C	9.000	7.532
				ENM405		B	8.000	PSM401	B-	A-	7.500	PSM402	B-	B	7.250	PSM403	B-	B	7.250	
				PSM404		B-	7.000	PSM405	B	B	8.000	CAC451		B	8.000	GKC451		C-	5.000	
RIYA YADAV 2206421	BC F 1 2210091	7.715 8.200 7.121 7.084	P	HIM401	B-	B-	7.000	HIM402	B-	B-	7.000	HIM403	B	C	7.500	HIM404	B	C	7.500	7.590
				HIM405		B	8.000	PSM401	B-	B-	7.000	PSM402	B	C	7.500	PSM403	C-	C-	5.000	
				PSM404		C	6.000	PSM405	B	B	8.000	CAC451		B	8.000	GKC451		C-	5.000	
RIYA YADAV 2206422	BC F 1 2210092	7.090 7.713 6.843 6.984	P	HIM401	B-	C	6.750	HIM402	C	C	6.000	HIM403	B	B-	7.750	HIM404	B	B-	7.750	7.210
				HIM405		B	8.000	PSM401	C-	B	5.750	PSM402	C	B-	6.250	PSM403	B-	C-	6.500	
				PSM404		C	6.000	PSM405	A-	B	8.750	CAC451		B-	7.000	GKC451		B	8.000	
ROHINI VERMA 2206423	BC F 1 2210093	6.474 6.407 5.945 6.550	P	HIM401	B-	C	6.750	HIM402	B-	C-	6.500	HIM403	B-	D	6.250	HIM404	B-	C	6.750	6.356
				HIM405		C	6.000	SYM401	C	B-	6.250	SYM402	C	D	5.500	SYM403	C	B-	6.250	
				SYM404		B	8.000	SYM405	B-	B	7.250	CAC451		B	8.000	GKC451		D	4.000	
ROSHNI CHAUDHARY 2206424	BC F 1 2210094	8.679 8.538 7.306 7.542	P	ENM401	B	B-	7.750	ENM402	B-	A-	7.500	ENM403	B-	A-	7.500	ENM404	A	B	9.500	8.064
				ENM405		A-	9.000	PSM401	C-	A-	6.000	PSM402	B-	B-	7.000	PSM403	C	B	6.500	
				PSM404		C	6.000	PSM405	A-	A-	9.000	CAC451		B	8.000	GKC451		C-	5.000	
RUPAL SHAKYA 2206425	BC F 1 2210095	8.224 6.607 6.723 6.784	P	DPM401	C-	C-	5.000	DPM402	B	B	8.000	DPM403	B-	A-	7.500	DPM404	B	B	8.000	7.036
				DPM405		B	8.000	HSM401	C-	B-	5.500	HSM402	B-	A-	7.500	HSM403	C-	C	5.250	
				HSM404	B-	B-	7.000	HSM405		B	8.000	CAC451		B	8.000	GKC451		C	6.000	
SAKSHI GOYAL 2206426	GN F 1 2210096	5.822 6.313 5.084 6.325	P	HIM401	B-	D	6.250	HIM402	C	D	5.500	HIM403	C	D-	5.250	HIM404	B	B-	7.750	5.940
				HIM405		B	8.000	SYM401	B-	D	6.250	SYM402	C	D	5.500	SYM403	C	C	6.000	
				SYM404		B	8.000	SYM405	B-	C	6.750	CAC451		B-	7.000	GKC451		C-	5.000	

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SAKSHI MAHORE 2206427	SC F 1 2210097	8.081 8.432 6.797 7.400	P	HIM401 HIM405 MVM404	C C A-	C C B	6.000 6.000 8.750	HIM402 MVM401 MVM405	C A- A-	C- B A-	5.750 8.750 9.000	HIM403 MVM402 CAC451	B- A- B	D- B B	6.000 8.750 8.000	HIM404 MVM403 GKC451	B- A- D	C A- D	6.750 9.000 4.000	7.752
SAKSHI RAWAT 2206428	GN F 1 2210098	6.795 7.944 8.112 8.834	P	ENM401 ENM405 SYM404	B A- A	B A 10.000	8.000 9.000 SYM405	ENM402 SYM401 SYM405	A- B A	A- A A-	9.000 8.500 9.750	ENM403 SYM402 CAC451	B A- B	B B B	8.000 8.750 8.000	ENM404 SYM403 GKC451	A A A-	B- A- A-	9.250 9.750 9.000	7.936
SANGEETA VAISH 2206429	GN F 1 180067	7.090 7.800 6.639 6.542	P	HIM401 HIM405 STM404	D C A-	C C B	4.500 6.000 8.750	HIM402 STM401 STM405	C B A	D C A	5.500 7.500 10.000	HIM403 STM402 CAC451	D- B B	D- C B	3.000 7.500 8.000	HIM404 STM403 GKC451	C- B D	B A- D	5.750 8.250 4.000	7.088
SAPANA CHAURASIYA 2206431	BC F 1 2210100	8.759 9.019 8.880 8.800	P	ECM401 ECM406 ENM404	A- B A	A- D A-	9.000 7.000 9.750	ECM403 ENM401 ENM405	B A A	B A A	8.000 10.000 10.000	ECM404 ENM402 CAC451	B A- B	B A B	8.000 9.250 8.000	ECM405 ENM403 GKC451	A- A- A-	A- A- A-	9.000 9.000 9.000	8.878
SHEETAL MEENA 2206432	ST F 1 2210101	7.090 7.719 6.556 6.842	P	HIM401 HIM405 SYM404	B- C B	C B B	6.750 8.000 8.000	HIM402 SYM401 SYM405	B- B- B-	D- B B	6.000 7.250 7.250	HIM403 SYM402 CAC451	B- C B-	C- C- B-	6.500 5.750 7.000	HIM404 SYM403 GKC451	B C B-	B- B B-	7.750 6.500 7.000	7.116
SHIVANI 2206433	SC F 1 2210102	7.259 7.919 6.778 7.384	P	HIM401 HIM405 MTM404	B- B- A-	D B- C	6.250 7.000 8.250	HIM402 MTM401 MTM405	B- A- A-	D A- A-	6.250 9.000 9.000	HIM403 MTM402 CAC451	C- A B	D A- B	4.750 9.750 8.000	HIM404 MTM403 GKC451	B- B- C-	C C- C-	6.750 6.500 5.000	7.396
SHIVANI SINGH 2206434	SC F 1 2210103	6.849 7.857 6.436 6.692	P	HIM401 HIM405 SYM404	B- C B	C B- B	6.750 7.000 8.000	HIM402 SYM401 SYM405	B- C B	C- C- B-	6.500 5.750 7.750	HIM403 SYM402 CAC451	B- C B-	C D B-	6.750 5.500 7.000	HIM404 SYM403 GKC451	B- C B	B- B- B	7.000 6.250 8.000	7.044
SIMRAN ARORA 2206435	GN F 1 2210104	8.716 9.129 9.593 9.625	P	ENM401 ENM405 PYM404	A A A	A A A	10.000 10.000 10.000	ENM402 PYM401 PYM405	A A A	A A A	10.000 10.000 10.000	ENM403 PYM402 CAC451	A A B	A- B- B	9.750 9.250 8.000	ENM404 PYM403 GKC451	A A A	A B- A	10.000 9.250 10.000	9.250
SNEHA AGARWAL 2206436	GN F 1 2210105	8.599 8.875 9.075 9.417	P	ENM401 ENM405 SYM404	A A A	A A A	10.000 10.000 10.000	ENM402 SYM401 SYM405	A- A A	A A A-	9.250 10.000 9.750	ENM403 SYM402 CAC451	A- A A	B B B	8.750 9.500 8.000	ENM404 SYM403 GKC451	A A A-	B A- A-	9.500 9.750 9.000	8.986
SONI VERMA 2206437	BC F 1 180076	6.358 5.907 5.149 5.617	P	DPM401 DPM405 SYM404	C- C A	D C A	4.750 6.000 10.000	DPM402 SYM401 SYM405	D B- B	C D A-	4.500 6.250 8.250	DPM403 SYM402 CAC451	D C- B	D D- B-	4.000 4.500 7.000	DPM404 SYM403 GKC451	C- C- D	B- D D	5.500 4.750 4.000	5.774
SUHANI SHARMA 2206439	GN F 1 2210106	8.036 7.869 7.556 7.984	P	ENM401 ENM405 PSM404	B B- B-	B- B- B-	7.750 7.000 7.000	ENM402 PSM401 PSM405	A- C A-	A B- A-	9.250 6.250 9.000	ENM403 PSM402 CAC451	B- B B	B B- B	7.250 7.750 8.000	ENM404 PSM403 GKC451	A B B	B- B B	9.250 8.000 8.000	7.866
SUMAN SHARMA 2206440	GN F 1 2210107	7.920 8.113 7.658 7.817	P	HIM401 HIM405 PSM404	B A B	C A B	7.500 10.000 8.000	HIM402 PSM401 PSM405	B C A-	B- B- A-	7.750 6.250 9.000	HIM403 PSM402 CAC451	A- B- B	C C B	8.250 6.750 8.000	HIM404 PSM403 GKC451	A- B- B	B B B	8.750 7.250 8.000	7.900

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SURAT PYARI 2206441	BC	F	1	170080	6.786 6.044 5.926 6.434	P	HIM401	C	D	5.500	HIM402	B	B-	7.750	HIM403	B-	C	6.750	HIM404	B-	C-	6.500	6.278
							HIM405		B-	7.000	HSM401	B-	C	6.750	HSM402	B	B	8.000	HSM403	D	C-	4.250	
							HSM404	C	B-	6.250	HSM405		C-	5.000	CAC451		B	8.000	GKC451		C-	5.000	
SURBHI YADAV 2206442	BC	F	1	2210108	8.706 8.482 8.408 8.409	P	ENM401	B-	C	6.750	ENM402	B-	A-	7.500	ENM403	B-	B-	7.000	ENM404	A-	B-	8.500	8.498
							ENM405		B-	7.000	MSM401	A	A	10.000	MSM402	A	A-	9.750	MSM403	A-	A-	9.000	
							MSM404	A	A	10.000	MSM405		B	8.000	CAC451		A-	9.000	GKC451		D	4.000	
TAMANNA 2206443	BC	F	1	180080	7.349 7.994 6.278 6.859	P	HIM401	C	C	6.000	HIM402	B-	B-	7.000	HIM403	B-	C	6.750	HIM404	B-	C	6.750	7.206
							HIM405		D	4.000	SYM401	B-	B-	7.000	SYM402	B-	C-	6.500	SYM403	B-	B	7.250	
							SYM404		A	10.000	SYM405	B-	B-	7.000	CAC451		B	8.000	GKC451		C-	5.000	
TAMANNA CHAHAR 2206444	BC	F	1	2210109	5.929 6.719 4.723 6.009	P	HIM401	C	C	6.000	HIM402	C	D	5.500	HIM403	B-	D	6.250	HIM404	B-	C	6.750	5.940
							HIM405		D	4.000	PSM401	D	B-	4.750	PSM402	C-	C	5.250	PSM403	D	D	4.000	
							PSM404		C	6.000	PSM405	B	A-	8.250	CAC451		B	8.000	GKC451		C	6.000	
TASHU 2206445	SC	F	1	2210110	8.465 8.482 7.815 7.817	P	HIM401	B-	B-	7.000	HIM402	B-	C	6.750	HIM403	B-	D-	6.000	HIM404	C	C	6.000	8.174
							HIM405		B	8.000	STM401	A-	A-	9.000	STM402	A-	B-	8.500	STM403	A-	B	8.750	
							STM404	A	B	9.500	STM405		A	10.000	CAC451		B	8.000	GKC451		B	8.000	
VANSHIKA BHARDWAJ 2206446	GN	F	1	2210111	9.225 9.348 9.399 9.150	P	ENM401	A	A-	9.750	ENM402	A	A	10.000	ENM403	B-	A-	7.500	ENM404	A	B	9.500	9.284
							ENM405		A	10.000	PYM401	A-	A	9.250	PYM402	A	B	9.500	PYM403	A-	C-	8.000	
							PYM404	A	A	10.000	PYM405		A	10.000	CAC451		B	8.000	GKC451		A	10.000	
VISHAKHA 2206447	SC	F	1	2210112	6.259 5.950 4.954 5.817	P	DPM401	C-	D	4.750	DPM402	C	B-	6.250	DPM403	C-	C-	5.000	DPM404	C-	C-	5.000	5.772
							DPM405		B-	7.000	SYM401	C-	C	5.250	SYM402	C-	D-	4.500	SYM403	C-	B-	5.500	
							SYM404		B	8.000	SYM405	B	A-	8.250	CAC451		B-	7.000	GKC451		C-	5.000	
TEENA SHARMA 2206449	GN	F	1	2210201	6.974 7.269 6.630 7.409	P	ECM401	D	C	4.500	ECM403	C-	D	4.750	ECM404		C-	5.000	ECM405	A-	B-	8.500	7.098
							ECM406	C	C	6.000	MVM401	A-	B	8.750	MVM402	A-	B	8.750	MVM403	A-	A-	9.000	
							MVM404	A	A	10.000	MVM405		B	8.000	CAC451		B	8.000	GKC451		C	6.000	