

NAME / ROLL NO.		CT SX AT		SGPA	RES.																
		ENROLMENT#																			
KANCHAN SARASWAT 2206367		GN F 2 2210048	5.456 4.783	5.532	P	DPM301	D-	C	3.750	DPM302	D-	C-	3.500	DPM303	C-	C-	5.000	DPM304	C	C-	5.750
						DPM305		D	4.000	PSM301	D	C-	4.250	PSM302	D	E-	3.250	PSM303	D-	B-	4.000
						PSM305	C	B-	6.250	PSM304		B	8.000	SDC351	C-	C-	5.000	PSW301		C-	5.000
						GKC351		A-	9.000												
MANU 2206387		BC F 2 2210062	6.000 5.396	6.194	P	HIM301	C	D	5.500	HIM302	B-	C-	6.500	HIM303	C	D-	5.250	HIM304	C	B	6.500
						HIM305		B-	7.000	PSM301	D	D	4.000	PSM302	D-	D	3.250	PSM303	D-	D	3.250
						PSM305	B-	A-	7.500	PSM304		B	8.000	SDC351	D	D	4.000	PSW301		C-	5.000
						GKC351		A-	9.000												
AKANKSHA 2304691		SC F 1 2312468	9.393 9.412	8.905	P	HIM301	A-	B-	8.500	HIM302	A	A-	9.750	HIM303	A-	C	8.250	HIM304	A	A	10.000
						HIM305		A	10.000	STM301	A	B	9.500	STM302	A	A-	9.750	STM303	A	A-	9.750
						STM304	A	A-	9.750	STM305		A	10.000	SDC351	B	B	8.000	STW301		A	10.000
						GKC351		A	10.000												
AKANKSHA YADAV 2304692		BC F 1 2312469	8.052 8.130	7.773	P	HIM301	A-	B-	8.500	HIM302	A-	B	8.750	HIM303	B	C	7.500	HIM304	A	A-	9.750
						HIM305		B	8.000	PYM301	B-	C-	6.500	PYM302	B-	C-	6.500	PYM303	C	B-	6.250
						PYM304	A	B-	9.250	PYM305		A	10.000	SDC351	B	C	7.500	HIW301		A	10.000
						GKC351		A	10.000												
ANANYA GARG 2304695		GN F 1 2312472	5.563 5.436	5.398	P	ECM301	C-	C	5.250	ECM302	B	B-	7.750	ECM303	D	B	5.000	ECM305	D-	B-	4.000
						ENM301	C-	D	4.750	ENM302	D	B-	4.750	ENM303	D-	D	3.250	ENM304	B-	D	6.250
						ENM305		B-	7.000	ECM304		D-	3.000	SDC351	C-	C	5.250	ECW301		B	8.000
						GKC351		A-	9.000												
ANJALI 2304697		BC F 1 2312474	8.206 8.541	7.861	P	HIM301	B	C-	7.250	HIM302	A-	B-	8.500	HIM303	A-	C	8.250	HIM304	A-	B	8.750
						HIM305		B-	7.000	STM301	A	B-	9.250	STM302	A	C-	8.750	STM303	A-	B-	8.500
						STM304	A	C	9.000	STM305		A	10.000	SDC351	B	B	8.000	HIW301		A-	9.000
						GKC351		A-	9.000												
ANJALI CHAUHAN 2304698		SC F 1 2312475	6.947 6.759	6.273	P	HIM301	B-	C-	6.500	HIM302	B	C	7.500	HIM303	C	B-	6.250	HIM304	A-	B-	8.500
						HIM305		B-	7.000	PSM301	C-	C-	5.000	PSM302	C-	C	5.250	PSM303	D	C-	4.250
						PSM305	B	A-	8.250	PSM304		A-	9.000	SDC351	B	B	8.000	PSW301		B-	7.000
						GKC351		A-	9.000												
ANSHIKA GAUTAM 2304701		GN F 1 2312477	7.429 8.363	7.280	P	HIM301	B	D	7.000	HIM302	A-	B-	8.500	HIM303	B	C-	7.250	HIM304	A-	C	8.250
						HIM305		A-	9.000	MVM301	A-	B	8.750	MVM302	A	A-	9.750	MVM303	B	B-	7.750
						MVM304	A	B	9.500	MVM305		A	10.000	SDC351	B-	B-	7.000	MUW301		B	8.000
						GKC351		A	10.000												
ANUSHKA SOLANKI 2304702		GN F 1 2312478	7.992 6.210	5.978	P	ENM301	B-	C-	6.500	ENM302	C	B-	6.250	ENM303	C	D	5.500	ENM304	A-	B	8.750
						ENM305		B	8.000	SYM301	C-	B-	5.500	SYM302	D-	C	3.750	SYM303	D-	B	4.250
						SYM305	B	A	8.500	SYM304		C	6.000	SDC351	D	B-	4.750	ENW301		B-	7.000
						GKC351		B	8.000												
ANVESHA SHARMA 2304703		GN F 1 2312479	6.661 5.927	5.927	R	ENM301	B-	B-	7.000	ENM302	B-	B	7.250	ENM303	C	B-	6.250	ENM304	A-	B	8.750
						ENM305		A-	9.000	PSM301	D	C	4.500	PSM302	D-	B	4.250	PSM303	D-	C	3.750
						PSM305	C	B	6.500	PSM304		C	6.000	SDC351	B-	B	7.250	PSW301*		F	0.000
						GKC351		B	8.000												

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NAME / ROLL NO.	CT	SX	AT	ENROLMENT#	SGPA	RES.																	
ARCHANA 2304704	SC	F	1	2312480	6.117	5.427	F	HIM301	B-	C-	6.500	HIM302	B-	D-	6.000	HIM303	B-	E-	5.500	HIM304	C-	C	5.250
								HIM305		B-	7.000	PSM301*	E-	D-	1.500	PSM302*	E	D	2.500	PSM303*	E-	E-	1.000
								PSM305	B-	B	7.250	PSM304		A-	9.000	SDC351	C-	C	5.250	PSW301		D	4.000
								GKC351		A-	9.000												
AROHI 2304705	SC	F	1	2312481	5.277 5.073	4.898	P	ECM301	D	D-	3.750	ECM302	D	C-	4.250	ECM303	D-	C	3.750	ECM305	B-	C-	6.500
								ENM301	D	C-	4.250	ENM302	D	B	5.000	ENM303	D-	D-	3.000	ENM304	B-	C	6.750
								ENM305		C	6.000	ECM304		D-	3.000	SDC351	C	C-	5.750	ENW301		B	8.000
								GKC351		A-	9.000												
ARTI KUMARI 2304706	SC	F	1	2312482	5.742 6.283	6.133	P	HIM301	B-	C-	6.500	HIM302	B	B	8.000	HIM303	B	C-	7.250	HIM304	B	B-	7.750
								HIM305		B-	7.000	SYM301	C-	D	4.750	SYM302	D-	C-	3.500	SYM303	D-	D-	3.000
								SYM305	B	B	8.000	SYM304		C-	5.000	SDC351	C-	B	5.750	HIW301		B	8.000
								GKC351		A-	9.000												
AYUSHI MISHRA 2304707	GN	F	1	2312483	6.947 7.154	6.861	P	ENM301	B-	B-	7.000	ENM302	B	B	8.000	ENM303	C	C	6.000	ENM304	A	A-	9.750
								ENM305		A-	9.000	PSM301	C	C	6.000	PSM302	C-	C	5.250	PSM303	D	B-	4.750
								PSM305	B-	A-	7.500	PSM304		A	10.000	SDC351	B	B	8.000	PSW301		B-	7.000
								GKC351		A	10.000												
BHOOMI INDOLIA 2304708	GN	F	1	2312484	6.331 6.089	6.030	P	ENM301	D	C-	4.250	ENM302	B-	B-	7.000	ENM303	C-	C	5.250	ENM304	C	C	6.000
								ENM305		B	8.000	SYM301	C	D	5.500	SYM302	D-	B	4.250	SYM303	D	D	4.000
								SYM305	A	A	10.000	SYM304		C-	5.000	SDC351	C	C	6.000	ENW301		B	8.000
								GKC351		A-	9.000												
CHHAVI PRAKASH 2304709	SC	F	1	2312485	8.402 8.734	7.927	P	HIM301	A-	C	8.250	HIM302	A-	A-	9.000	HIM303	B	B-	7.750	HIM304	A	B	9.500
								HIM305		A-	9.000	PSM301	B	A-	8.250	PSM302	A-	A-	9.000	PSM303	B	A-	8.250
								PSM305	A-	B	8.750	PSM304		A-	9.000	SDC351	B	A-	8.250	HIW301		A	10.000
								GKC351		A	10.000												
DEEYA PATHAK 2304712	GN	F	1	2312488	7.884	6.162	R	ENM301	D	D	4.000	ENM302	D	D	4.000	ENM303	D-	B-	4.000	ENM304*	F	D	1.000
								ENM305		B-	7.000	SYM301	C-	D	4.750	SYM302	D	C-	4.250	SYM303	C-	D	4.750
								SYM305	B	B	8.000	SYM304		C-	5.000	SDC351	B-	B	7.250	SYW301		D	4.000
								GKC351		A-	9.000												
DIKSHA RATHORE 2304713	SC	F	1	2312489	7.670 7.105	7.508	P	ENM301	B-	C	6.750	ENM302	C	C-	5.750	ENM303	B-	C	6.750	ENM304	B-	B-	7.000
								ENM305		B	8.000	PSM301	B-	C	6.750	PSM302	C	C	6.000	PSM303	C	C	6.000
								PSM305	A-	B	8.750	PSM304		A	10.000	SDC351	B	B	8.000	PSW301		B	8.000
								GKC351		A-	9.000												
DIMPAL BAGHEL 2304714	BC	F	1	192045	7.599 8.573	7.214	P	HIM301	B	B-	7.750	HIM302	B	B	8.000	HIM303	B	C-	7.250	HIM304	B	B	8.000
								HIM305		B	8.000	MSM301	A-	A-	9.000	MSM302	A	A-	9.750	MSM303	A	B	9.500
								MSM304	A	C	9.000	MSM305		A	10.000	SDC351	B	B	8.000	HIW301		A-	9.000
								GKC351		A-	9.000												
DIVYANSHI MATHUR 2304715	SC	F	1	180018	7.224 7.638	6.802	P	HIM301	B-	D	6.250	HIM302	B	E	6.500	HIM303	C	E	5.000	HIM304	A-	B-	8.500
								HIM305		B	8.000	STM301	A	C-	8.750	STM302	A-	D	7.750	STM303	A-	C	8.250
								STM304	A-	B	8.750	STM305		A	10.000	SDC351	B-	D	6.250	HIW301		A-	9.000
								GKC351		A-	9.000												

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DIYA KUMARI 2304716	SC	F	1	192046	6.268	5.052	F	HIM301*	F	ABS	0.000	HIM302*	E-	ABS	0.750	HIM303*	F	ABS	0.000	HIM304	B-	ABS	5.250
								HIM305*	F	F	0.000	PYM301*	F	ABS	0.000	PYM302*	F	ABS	0.000	PYM303*	F	ABS	0.000
								PYM304*	F	ABS	0.000	PYM305*	F	F	0.000	SDC351*	F	ABS	0.000	PYW301*		F	0.000
								GKC351*		F	0.000												
DRISHTI SINGH 2304717	SC	F	1	192048	6.483 7.678	7.074	P	HIM301	A-	D	7.750	HIM302	B	D	7.000	HIM303	B-	C-	6.500	HIM304	B	B-	7.750
								HIM305		B	8.000	STM301	B	B	8.000	STM302	B	D-	6.750	STM303	A-	B-	8.500
								STM304	A-	C	8.250	STM305	A	10.000	SDC351	B	C-	7.250	HIW301		B	8.000	
								GKC351		B	8.000												
DRISHTI TOMAR 2304718	GN	F	1	2312490	7.742 6.581	6.898	P	ECM301	C	C-	5.750	ECM302	B-	B	7.250	ECM303	D	E	3.500	ECM305	C-	C	5.250
								ENM301	B	B-	7.750	ENM302	C	B-	6.250	ENM303	C-	C	5.250	ENM304	A-	A-	9.000
								ENM305		A-	9.000	ECM304		B-	7.000	SDC351	B	ABS	6.000	ENW301		B	8.000
								GKC351		A	10.000												
EKTA SHARMA 2304719	GN	F	1	2312491	8.349 9.041	8.383	P	ENM301	A	A-	9.750	ENM302	A	A-	9.750	ENM303	B	B-	7.750	ENM304	A	A-	9.750
								ENM305		A-	9.000	PSM301	B	B	8.000	PSM302	B	A-	8.250	PSM303	B	B	8.000
								PSM305	A	A	10.000	PSM304		A	10.000	SDC351	A-	B	8.750	PSW301		A	10.000
								GKC351		A	10.000												
GARIMA SHUKLA 2304720	GN	F	1	2312492	6.742 6.855	6.398	P	HIM301	C	D	5.500	HIM302	B-	E	5.750	HIM303	C	D	5.500	HIM304	B	B	8.000
								HIM305		B-	7.000	MVM301	B-	C	6.750	MVM302	B	C	7.500	MVM303	C	C-	5.750
								MVM304	A-	B	8.750	MVM305		A-	9.000	SDC351	C	C	6.000	MUW301		B-	7.000
								GKC351		A	10.000												
GULBAHAR 2304721	BC	F	1	2312493	7.911 6.573	6.993	P	ENM301	D	C	4.500	ENM302	D	B	5.000	ENM303	D	D	4.000	ENM304	C	D	5.500
								ENM305		C-	5.000	MVM301	B	B-	7.750	MVM302	B	B-	7.750	MVM303	B	C	7.500
								MVM304	B	B-	7.750	MVM305		A-	9.000	SDC351	B	B-	7.750	MUW301		B	8.000
								GKC351		A-	9.000												
GUNGUN 2304722	SC	F	1	2312494	6.545	5.743	F	DPM301	D-	D	3.250	DPM302*	E-	C-	2.000	DPM303	D-	B-	4.000	DPM304	D-	C	3.750
								DPM305		C-	5.000	PSM301*	E	C-	2.750	PSM302*	E-	C	2.250	PSM303	D-	C	3.750
								PSM305	E	C	3.000	PSM304		C	6.000	SDC351	C-	C	5.250	DPW301		D	4.000
								GKC351		A-	9.000												
GUNJAN SHARMA 2304724	GN	F	1	2312496	5.090	5.442	R	ENM301	D	D	4.000	ENM302	D	D	4.000	ENM303*	E-	D-	1.500	ENM304	C-	C	5.250
								ENM305		B	8.000	PSM301	D-	D-	3.000	PSM302	D	D	4.000	PSM303	D-	C-	3.500
								PSM305	B-	B	7.250	PSM304		B	8.000	SDC351	C-	B-	5.500	PSW301		D	4.000
								GKC351		B	8.000												
HIMANSHI DADLANI 2304725	GN	F	1	2312497	8.216 8.734	7.692	P	MVM301	A	A-	9.750	MVM302	A	A	10.000	MVM303	A	A	10.000	MVM304	A	A	10.000
								MVM305		A	10.000	PYM301	B	C	7.500	PYM302	A-	C	8.250	PYM303	C	D	5.500
								PYM304	A	A-	9.750	PYM305		A	10.000	SDC351	B-	C	6.750	MUW301		B	8.000
								GKC351		A-	9.000												
IBA ANSARI 2304726	BC	F	1	192051	9.518 8.912	9.015	P	DPM301	A	A-	9.750	DPM302	B-	B	7.250	DPM303	A	A-	9.750	DPM304	A	A-	9.750
								DPM305		A	10.000	HIM301	A-	C	8.250	HIM302	A-	B-	8.500	HIM303	A-	C	8.250
								HIM304	A	A-	9.750	HIM305		A-	9.000	SDC351	B	B-	7.750	DPW301		A-	9.000
								GKC351		A	10.000												

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KAJAL 2304728	SC	F	1	2312499	5.940 5.767	6.133	P	HIM301	B-	C	6.750	HIM302	B-	C	6.750	HIM303	C-	B-	5.500	HIM304	B	C	7.500
								HIM305		B	8.000	PYM301	D	C	4.500	PYM302	D-	D	3.250	PYM303	E	C	3.000
								PYM304	C-	B-	5.500	PYM305		C-	5.000	SDC351	B-	D	6.250	HIW301		B	8.000
								GKC351		A-	9.000												
KARISHMA KUMARI 2304730	SC	F	1	2312501	7.036 6.500	6.824	P	HIM301	B-	C-	6.500	HIM302	B	C	7.500	HIM303	B-	C	6.750	HIM304	B	B-	7.750
								HIM305		B-	7.000	SYM301	C-	D	4.750	SYM302	C-	C-	5.000	SYM303	D-	D-	3.000
								SYM305	B	A-	8.250	SYM304		C-	5.000	SDC351	B-	B-	7.000	HIW301		A-	9.000
								GKC351		A-	9.000												
KARISHMA KUMARI 2304731	SC	F	1	2312502	7.992 7.839	7.831	P	HIM301	A-	C-	8.000	HIM302	B-	C	6.750	HIM303	B-	C-	6.500	HIM304	B-	C	6.750
								HIM305		B-	7.000	STM301	A-	B-	8.500	STM302	B	C	7.500	STM303	A-	B-	8.500
								STM304	A-	B-	8.500	STM305		A	10.000	SDC351	B	B	8.000	HIW301		A-	9.000
								GKC351		A-	9.000												
KASHISH GUPTA 2304732	GN	F	1	2312503	5.367 6.646	5.714	P	ECM301	C-	B	5.750	ECM302	B-	C-	6.500	ECM303	D	B-	4.750	ECM305	B-	C-	6.500
								ENM301	B	A-	8.250	ENM302	C	B	6.500	ENM303	C-	B-	5.500	ENM304	B-	B	7.250
								ENM305		B	8.000	ECM304		C-	5.000	SDC351	B	C	7.500	ENW301		B	8.000
								GKC351		A-	9.000												
KAVERI RAJPUT 2304733	BC	F	1	2312504	7.161 7.549	7.434	P	HIM301	B	C	7.500	HIM302	A-	B	8.750	HIM303	B	B-	7.750	HIM304	B	C	7.500
								HIM305		B	8.000	SYM301	B-	C-	6.500	SYM302	B	B-	7.750	SYM303	C	C	6.000
								SYM305	B	B-	7.750	SYM304		C-	5.000	SDC351	B	B-	7.750	SYW301		A-	9.000
								GKC351		A-	9.000												
KHUSHBOO PAL 2304735	BC	F	1	2312506	6.250	6.427	R	ECM301	D-	D	3.250	ECM302	C	C-	5.750	ECM303*	E	E-	1.750	ECM305	D-	D	3.250
								HIM301	B-	D	6.250	HIM302	B-	B	7.250	HIM303	D	C-	4.250	HIM304	B	B	8.000
								HIM305		B-	7.000	ECM304		D-	3.000	SDC351	B-	B	7.250	ECW301		D-	3.000
								GKC351		A-	9.000												
KHUSHBOO PAL 2304736	BC	F	1	2312507	7.822 8.178	7.942	P	HIM301	A-	D	7.750	HIM302	B	B-	7.750	HIM303	B	C-	7.250	HIM304	B	A-	8.250
								HIM305		B	8.000	STM301	A-	B-	8.500	STM302	A-	C	8.250	STM303	A-	B-	8.500
								STM304	A	C-	8.750	STM305		A	10.000	SDC351	B-	C	6.750	HIW301		A-	9.000
								GKC351		A-	9.000												
KHUSHBU 2304737	BC	F	1	2312508	6.322 6.388	5.648	P	HIM301	B-	C-	6.500	HIM302	B-	B	7.250	HIM303	B-	C	6.750	HIM304	B	C	7.500
								HIM305		B-	7.000	SYM301	C	D	5.500	SYM302	D-	C	3.750	SYM303	D	D-	3.750
								SYM305	B	A	8.500	SYM304		C-	5.000	SDC351	C-	B	5.750	SYW301		A-	9.000
								GKC351		B	8.000												
KHUSHBU RATHOR 2304738	BC	F	1	2312509	7.625 7.944	7.581	P	HIM301	B	C	7.500	HIM302	A-	B	8.750	HIM303	A-	C	8.250	HIM304	A-	B	8.750
								HIM305		B	8.000	SYM301	B-	D	6.250	SYM302	B	B-	7.750	SYM303	B	C	7.500
								SYM305	A-	A-	9.000	SYM304		C-	5.000	SDC351	B	C	7.500	HIW301		A-	9.000
								GKC351		A-	9.000												
KIRTI 2304740	GN	F	1	2312511	7.152 7.710	6.706	P	HIM301	A-	C	8.250	HIM302	A-	B	8.750	HIM303	B	B-	7.750	HIM304	A-	C	8.250
								HIM305		B	8.000	SYM301	B-	D	6.250	SYM302	B-	C-	6.500	SYM303	C	C-	5.750
								SYM305	A	A	10.000	SYM304		C-	5.000	SDC351	B	A-	8.250	SYW301		B	8.000
								GKC351		A-	9.000												

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KOMAL 2304741	SC	F	1	2312512	7.956 6.775	6.942	P	ECM301	B-	B	7.250	ECM302	B-	C-	6.500	ECM303	D	D-	3.750	ECM305	D	C-	4.250
								HIM301	B	C	7.500	HIM302	A-	B	8.750	HIM303	B	B-	7.750	HIM304	B	B-	7.750
								HIM305		B-	7.000	ECM304		B-	7.000	SDC351	B	A-	8.250	ECW301		C-	5.000
								GKC351		A-	9.000												
KOMAL 2304742	SC	F	1	2312513	6.294 6.025	5.787	P	HIM301	C-	C-	5.000	HIM302	B	B	8.000	HIM303	C	C	6.000	HIM304	B	B-	7.750
								HIM305		B-	7.000	PYM301	D	D	4.000	PYM302	D	C-	4.250	PYM303	D-	B-	4.000
								PYM304	B	B-	7.750	PYM305		A-	9.000	SDC351	B-	B	7.250	PYW301		D	4.000
								GKC351		B	8.000												
KRISHNA BAGHEL 2304743	BC	F	1	2312514	5.759 5.065	5.809	P	HIM301	C-	D-	4.500	HIM302	B-	C-	6.500	HIM303	C-	D	4.750	HIM304	B	B-	7.750
								HIM305		B	8.000	PYM301	D-	C-	3.500	PYM302	D-	C-	3.500	PYM303	D-	D	3.250
								PYM304	D	A-	5.250	PYM305		B	8.000	SDC351	C-	C-	5.000	PYW301		D-	3.000
								GKC351		B	8.000												
KUMKUM DIVAKAR 2304744	SC	F	1	2312515	6.108 6.871	6.214	P	HIM301	B-	D	6.250	HIM302	B	C-	7.250	HIM303	B	C-	7.250	HIM304	B-	B-	7.000
								HIM305		B	8.000	SYM301	C	E	5.000	SYM302	C	C-	5.750	SYM303	C	C	6.000
								SYM305	A	B	9.500	SYM304		C-	5.000	SDC351	B-	B-	7.000	SYW301		B	8.000
								GKC351		B	8.000												
LAKSHMI SINGH 2304745	GN	F	1	192064	9.286 8.549	8.890	P	DPM301	A	A-	9.750	DPM302	C	B-	6.250	DPM303	A	A-	9.750	DPM304	A	A	10.000
								DPM305		A-	9.000	HIM301	A-	C	8.250	HIM302	B	C	7.500	HIM303	A-	C-	8.000
								HIM304	A-	A-	9.000	HIM305		B-	7.000	SDC351	B	B-	7.750	DPW301		A-	9.000
								GKC351		A	10.000												
LAXMI 2304746	SC	F	1	180045	7.197	6.346	R	HIM301*	D-	E	2.750	HIM302	B-	B	7.250	HIM303	C-	D	4.750	HIM304	B-	C	6.750
								HIM305		B-	7.000	MSM301	A	A-	9.750	MSM302	A	A	10.000	MSM303	B-	D-	6.000
								MSM304	A	B	9.500	MSM305		A-	9.000	SDC351	C	ABS	4.500	MUW301		B-	7.000
								GKC351		A-	9.000												
LUCKY KUMARI 2304748	SC	F	1	2312517	6.768 6.815	6.670	P	HIM301	A-	C	8.250	HIM302	B	B	8.000	HIM303	B-	B-	7.000	HIM304	B	B-	7.750
								HIM305		B-	7.000	PYM301	C	C-	5.750	PYM302	D	D-	3.750	PYM303	D	B-	4.750
								PYM304	A-	B-	8.500	PYM305		A-	9.000	SDC351	B	B	8.000	PYW301		D	4.000
								GKC351		A	10.000												
MAHAK PRAJAPATI 2304749	BC	F	1	2312518	6.554 6.984	6.839	P	HIM301	B	D	7.000	HIM302	B	C	7.500	HIM303	B	C	7.500	HIM304	B	C-	7.250
								HIM305		B-	7.000	SYM301	C	D	5.500	SYM302	B-	C-	6.500	SYM303	C-	D	4.750
								SYM305	A-	B-	8.500	SYM304		C-	5.000	SDC351	B	B	8.000	SYW301		B	8.000
								GKC351		A-	9.000												
MALTI 2304750	BC	F	1	2312519	6.509 7.509	6.758	P	HIM301	B	C-	7.250	HIM302	A-	B	8.750	HIM303	B	B-	7.750	HIM304	A-	A-	9.000
								HIM305		B	8.000	PSM301	C-	C	5.250	PSM302	C-	B	5.750	PSM303	B-	B-	7.000
								PSM305	B	B	8.000	PSM304		B	8.000	SDC351	B	B-	7.750	PSW301		B	8.000
								GKC351		A-	9.000												
MANISHA KUMARI BAGHEL 2304751	BC	F	1	2312520	7.095 7.396	6.206	P	MTM301	A	A	10.000	MTM302	A	A	10.000	MTM303	A	B-	9.250	MTM304	A	B	9.500
								MTM305		A-	9.000	PYM301	C-	C-	5.000	PYM302	D	C-	4.250	PYM303	D-	C	3.750
								PYM304	B-	B-	7.000	PYM305		D	4.000	SDC351	B	B	8.000	MUW301		B-	7.000
								GKC351		A	10.000												

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MANISHA PIPPAL 2304752	SC	F	1	2312521	7.590 6.177 5.984	P	HIM301 HIM305 PSM305 GKC351	C- B- B- A-	7.000 7.000 7.000 9.000	HIM302 PSM301 PSM304 GKC351	B- D A-	6.750 4.000 9.000	HIM303 PSM302 SDC351	B- D- C	C C B	6.750 3.750 6.500	HIM304 PSM303 PSW301	B C- D	B C D	8.000 5.250 4.000	
	SC	F	1	2312522	7.322 7.742	P	HIM301 HIM305 SYM305 GKC351	B B A A-	7.250 8.000 9.250 9.000	HIM302 SYM301 SYM304 GKC351	A- B- C	8.750 6.250 6.000	HIM303 SYM302 SDC351	B B B	C- C- B	7.250 7.250 8.000	HIM304 SYM303 HIW301	B B- A-	A- C A-	8.250 6.750 9.000	
	GN	F	1	2312523	7.572 8.009	P	HIM301 HIM305 STM304 GKC351	B B B A	7.250 8.000 8.500 10.000	HIM302 STM301 STM305 GKC351	B A- A-	7.750 8.250 9.000	HIM303 STM302 SDC351	B- B B-	C D B	6.750 7.000 7.250	HIM304 STM303 HIW301	A- B A	A- B- A	9.000 7.750 10.000	
MEENAKSHI 2304756	SC	F	1	192070	4.733 4.964	R	HIM301 HIM305 PYM304 GKC351*	B- B B- F	6.750 7.000 7.750 0.000	HIM302 PYM301 PYM305 GKC351	B C- C- B	7.250 5.000 8.000	HIM303 PYM302 SDC351	B- D- C	C- C- B	6.500 3.500 6.500	HIM304 PYM303 PYW301	B- D- D	C- C- D	6.500 3.500 4.000	
	SC	F	1	2312525	6.929 7.888	P	HIM301 HIM305 STM304 GKC351	B B A A-	7.500 7.000 9.000 9.000	HIM302 STM301 STM305 GKC351	B A- A	7.500 8.500 10.000	HIM303 STM302 SDC351	C A- B	C D- B-	6.000 7.500 7.750	HIM304 STM303 STW301	B- A- A	B- C- A	7.000 8.000 10.000	
	SC	F	1	2312526	6.170 5.436	P	ENM301 ENM305 PSM305 GKC351	C B B- A	5.500 8.000 7.250 10.000	ENM302 PSM301 PSM304 GKC351	C- D C- B	5.000 4.250 8.000	ENM303 PSM302 SDC351	D D B-	C- C- C	4.250 4.250 6.750	ENM304 PSM303 PSW301	C- D D	D D- C	4.750 3.750 6.000	
MONISHA GAIHAR 2304759	BC	F	1	2312527	5.777 6.452	P	ENM301 ENM305 PSM305 GKC351	B A- E B	8.250 9.000 3.500 8.000	ENM302 PSM301 PSM304 GKC351	C D A-	6.500 4.500 9.000	ENM303 PSM302 SDC351	B- C- C-	C B- B	6.750 5.500 5.750	ENM304 PSM303 ENW301	A- C- B-	A- B- B-	9.000 5.500 7.000	
	SC	F	1	2312528	8.545 7.097	P	ECM301 HIM301 HIM305 GKC351	C B B A	6.250 7.500 8.000 10.000	ECM302 HIM302 ECM304 GKC351	B B B	7.250 7.500 8.000	ECM303 HIM303 SDC351	D- A- B	C B- B	3.750 8.500 8.000	ECM305 HIM304 ECW301	B- A- A	C- B C-	6.500 8.750 5.000	
	SC	F	1	2312529	7.125 8.162	P	HIM301 HIM305 MTM304 GKC351	B A B- A-	7.250 8.000 9.250 9.000	HIM302 MTM301 MTM305 GKC351	B A- B	7.500 8.750 8.000	HIM303 MTM302 SDC351	B A- B	C B B-	7.500 8.750 7.750	HIM304 MTM303 HIW301	B A B	C C B	7.500 9.000 8.000	
MUSKAN 2304761	BC	F	1	2312531	6.190 6.530	P	HIM301 HIM305 PYM304 GKC351	B- B B A-	6.750 7.000 8.000 9.000	HIM302 PYM301 PYM305 GKC351	B C C- A	7.750 5.750 10.000	HIM303 PYM302 SDC351	C D A-	C- C- B-	5.750 4.250 8.500	HIM304 PYM303 PYW301	B- C- D	B- C- D	7.000 5.000 4.000	

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NANDNI RAJORA 2304764	SC F 1 2312532	6.643 7.074	R	ECM301 HIM301 HIM305 GKC351	C- B B- A-	C B- B- A-	5.250 7.750 7.000 9.000	ECM302 HIM302 ECM304 9.000	B B C- 9.000	C- C C- 5.000	7.250 7.500 5.000 SDC351	ECM303* HIM303 SDC351 B B	D- B- B B	F C B B	2.250 6.750 8.000 ECW301	ECM305 HIM304 ECW301 D	D B- D D	4.000 7.000 4.000 4.000	
NEHA DHANGER 2304765	BC F 1 192076	6.992 7.331 7.678	P	HIM301 HIM305 PSM305 GKC351	B A A	C A- B A	7.500 9.000 9.500 10.000	HIM302 PSM301 PSM304 10.000	B B- A- A	B- C A- 9.000	7.750 6.750 9.000 SDC351	HIM303 PSM302 SDC351 C C	B B- C C	C B- C C	7.500 7.000 6.000 HIW301	HIM304 PSM303 HIW301 C	B C A- A	7.750 6.250 9.000 9.000	
NEHA TENGUR 2304766	SC F 1 2312533	6.849 7.111 6.662	P	HIM301 HIM305 SYM305 GKC351	B A- A- B	C B- B- B	7.500 7.000 8.500 8.000	HIM302 SYM301 SYM304 8.000	B C C- C-	B- D- C- 5.000	7.750 5.250 5.000 SDC351	HIM303 SYM302 SDC351 C B-	C C- C- B-	C- C- B- 6.250	5.750 5.000 6.250 HIW301	HIM304 SYM303 HIW301 A-	B C A- A	7.750 4.500 9.000 9.000	
NIDHI CHAUHAN 2304767	GN F 1 2312534	8.643 8.052 8.000	P	HIM301 HIM305 SYM305 GKC351	A- B B	B- A- A A	8.500 9.000 8.500 10.000	HIM302 SYM301 SYM304 10.000	A- A- C C	A- C- C 6.000	9.000 8.000 6.000 SDC351	HIM303 SYM302 SDC351 B B	B B- B A-	C B- A- 8.250	7.500 7.000 8.250 SYW301	HIM304 SYM303 SYW301 C	A- C- B B	9.250 5.750 8.000 8.000	
NIDHI KUMARI 2304768	BC F 1 2312535	8.099 8.170 8.646	P	ENM301 ENM305 PSM305 GKC351	A A- A- A	A- A- A- A	9.750 9.000 9.000 10.000	ENM302 PSM301 PSM304 10.000	A- B- A- A	B- B- A- 9.000	8.500 7.000 9.000 SDC351	ENM303 PSM302 SDC351 B B	A- A- B B	B- A- B 7.250	8.500 9.000 7.250 ENW301	ENM304 PSM303 ENW301 A	A- B- A A	9.750 7.000 10.000 10.000	
NIHARIKA 2304769	SC F 1 2312536	8.018 7.618 8.444	P	HIM301 HIM305 MVM304 GKC351	B- A A B	C- A- B- B	6.500 9.000 9.250 8.000	HIM302 MVM301 MVM305 8.000	B A A A	C A- A 10.000	7.500 9.750 10.000 SDC351	HIM303 MVM302 SDC351 B B-	B A B- B-	C- A- B- B-	7.250 9.750 7.000 MUW301	HIM304 MVM303 MUW301 A	A- B- B B	9.000 9.250 8.000 8.000	
NISHA PAL 2304770	BC F 1 2312537	8.643 8.442 8.686	P	HIM301 HIM305 STM304 GKC351	A- A A	C B C A	8.250 8.000 9.000 10.000	HIM302 STM301 STM305 10.000	A- A B- A	B- B- A 10.000	8.500 9.250 10.000 SDC351	HIM303 STM302 SDC351 C B-	A- A B- B-	C- B- B- 7.000	8.000 9.250 7.000 HIW301	HIM304 STM303 HIW301 A	A- B- A- A	9.000 8.500 9.000 9.000	
PALAK MEENA 2304771	GN F 1 2312538	6.340 6.015 6.275	P	DPM301 DPM305 HIM304 GKC351	D B B A	C A- B A	4.500 9.000 8.000 10.000	DPM302 HIM301 HIM305 10.000	D- B- B- B-	C- D B- B-	3.500 6.250 7.000 SDC351	DPM303 HIM302 SDC351 C B	C D- C- B	C D- C- 6.500	6.000 6.750 6.500 DPW301	DPM304 HIM303 DPW301 D	A- D B B	5.250 6.250 8.000 8.000	
PARUL YADAV 2304772	BC F 1 2312539	6.009 5.898 7.742	P	ECM301 ENM301 ENM305 GKC351	B- B- B A	B- B B A	7.000 7.250 8.000 10.000	ECM302 ENM302 ECM304 10.000	A- B- B B	A- B- B 8.000	9.000 7.000 8.000 SDC351	ECM303 ENM303 SDC351 C B-	C C B- B	A- B- B 7.250	6.750 6.250 7.250 ENW301	ECM305 ENM304 ENW301 A-	A- C A- A	9.000 8.250 9.000 9.000	
PAYAL KUMARI 2304773	SC F 1 2312540	8.608 7.706 7.976	P	HIM301 HIM305 SYM305 GKC351	B A- A- A-	C A- A- A-	7.500 9.000 9.250 9.000	HIM302 SYM301 SYM304 9.000	A- B- C C	B- D C 6.000	8.500 6.250 6.000 SDC351	HIM303 SYM302 SDC351 C B-	A- B C B-	C B- B- 6.250	8.250 7.750 6.250 HIW301	HIM304 SYM303 HIW301 A-	A- C- A- A	8.750 8.000 9.000 9.000	

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PAYAL KUMARI 2304774	SC F 1 2312541	6.697 6.476	6.471	P	HIM301 HIM305 SYM305 GKC351	B- A-	D B- B- A-	6.250 7.000 8.500 9.000	HIM302 SYM301 SYM304	B C- C	C C C	7.500 5.250 6.000	HIM303 SYM302 SDC351	B- C- B-	C- D B-	6.500 4.750 7.000	HIM304 SYM303 SYW301	B D- 	B C- B-	8.000 3.500 7.000
PAYAL KUSHWAH 2304775	BC F 1 2312542	8.286 8.976	8.258	P	HIM301 HIM305 SYM305 GKC351	A- A	C A- A A	8.250 9.000 10.000 10.000	HIM302 SYM301 SYM304	A- A B	B- C B	8.500 9.000 8.000	HIM303 SYM302 SDC351	A- A- A-	C A- B	8.250 9.000 8.750	HIM304 SYM303 HIW301	A- A A	A- B- A	9.000 9.250 10.000
POOJA 2304776	BC F 1 2312543	6.893 6.259	6.103	P	DPM301 DPM305 HIM304 GKC351	C B-	B B C A-	6.500 8.000 6.750 9.000	DPM302 HIM301 HIM305	D B-	C- C- B-	4.250 6.500 7.000	DPM303 HIM302 SDC351	B- B- C-	B C- C-	7.250 6.500 5.000	DPM304 HIM303 HIW301	D C B	C C- B	4.500 5.750 8.000
POOJA CHAUHAN 2304777	GN F 1 2312544	5.625 7.331	7.361	P	HIM301 HIM305 PSM305 GKC351	B B	C- B A A	7.250 8.000 8.500 10.000	HIM302 PSM301 PSM304	B C B	C C- B	7.500 5.750 8.000	HIM303 PSM302 SDC351	B B- B-	C- C- B	7.250 6.500 7.250	HIM304 PSM303 HIW301	B C- 	A- C A-	8.250 5.250 9.000
PREETI KUMARI 2304779	SC F 1 192079	7.054 7.468	7.000	P	HIM301 HIM305 STM304 GKC351	B A	C- B- C- B	7.250 7.000 8.750 8.000	HIM302 STM301 STM305	B B	C C A	7.500 7.500 10.000	HIM303 STM302 SDC351	B B- C	D D- C	7.000 6.000 6.000	HIM304 STM303 HIW301	B- A- 	B- B- B	7.000 8.500 8.000
PRIYA KUMARI 2304781	SC F 1 2312547	6.776 6.065	6.648	P	HIM301 HIM305 PYM304 GKC351	B B	C B B- B-	7.500 8.000 7.750 7.000	HIM302 PYM301 PYM305	B- C- B	B- D B	7.000 4.750 8.000	HIM303 PYM302 SDC351	B- D C-	C- C- C-	6.500 4.250 5.000	HIM304 PYM303 PYW301	B D- 	C C D	7.500 3.750 4.000
PRIYA KUSHWAH 2304782	BC F 1 2312548	6.688 6.218	6.655	P	ENM301 ENM305 SYM305 GKC351	B- A-	D B A- C-	6.250 8.000 9.000 5.000	ENM302 SYM301 SYM304	C C- C	C- D C	5.750 4.750 6.000	ENM303 SYM302 SDC351	C C C-	C- C C	5.750 6.000 5.250	ENM304 SYM303 ENW301	B D 	B C- B-	8.000 4.250 7.000
RACHNA BAGHEL 2304783	BC F 1 2312549	8.250 8.234	8.295	P	ENM301 ENM305 SYM305 GKC351	A- A	C A- A A	8.250 9.000 10.000 10.000	ENM302 SYM301 SYM304	B A- B	C C- B	7.500 8.000 8.000	ENM303 SYM302 SDC351	B B B-	C- C C	7.250 7.500 6.750	ENM304 SYM303 SYW301	A B 	A- B B	9.750 8.000 8.000
RANI 2304784	SC F 1 2312550	7.081 7.984	8.155	P	DPM301 DPM305 HIM304 GKC351	B- B	B- A A- B	7.000 10.000 8.250 8.000	DPM302 HIM301 HIM305	B B	B- B- B	7.750 7.750 8.000	DPM303 HIM302 SDC351	A- B B-	A- B- C	9.000 7.750 6.750	DPM304 HIM303 DPW301	A- B 	A C- B	9.250 7.250 8.000
RIJAK ARORA 2304785	GN F 1 2312551	6.081 6.678	5.809	P	ENM301 ENM305 SYM305 GKC351	B A	C A- A D	7.500 9.000 10.000 4.000	ENM302 SYM301 SYM304	B C B-	B- D B-	7.750 5.500 7.000	ENM303 SYM302 SDC351	C D- C	D C C	5.500 3.750 6.000	ENM304 SYM303 ENW301	A- D- 	A- B- B	9.000 4.000 8.000

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RONAK 2304786		GN F 1 2312552	5.349 5.405		R	ECM301 HIM301 HIM305 GKC351	D B- B- C	E- D B- C	3.250 6.250 7.000 6.000	ECM302 HIM302 ECM304 	B- B- 	C- C D- 	6.500 6.750 3.000 	ECM303* HIM303 SDC351 	E D B- D	D- D D 	2.250 4.000 6.250 	ECM305 HIM304 ECW301 	D- B- 	D B- D	3.250 7.000 4.000
SAKSHI GAUR 2304788		BC F 1 2312553	6.268 7.067 7.500		P	HIM301 HIM305 PSM305 GKC351	A- B- 	C- A- B A-	8.000 9.000 7.250 9.000	HIM302 PSM301 PSM304 	B B- 	C C- A- 	7.500 6.500 9.000 	HIM303 PSM302 SDC351 	B B- C	C C- C 	7.500 6.500 6.000 	HIM304 PSM303 HIW301 	A- C A-	A- B- A-	9.000 6.250 9.000
SAKSHI GUPTA 2304789		GN F 1 2312554	7.697 7.684 6.694		P	ECM301 HIM301 HIM305 GKC351	B- A- 	C- C B- B-	6.500 8.250 7.000 7.000	ECM302 HIM302 ECM304 	B- B 	C C B- 	6.750 7.500 7.000 	ECM303 HIM303 SDC351 	D B- B	D- D B- 	3.750 6.250 7.750 	ECM305 HIM304 HIW301 	D B 	C C A-	4.500 7.500 9.000
SAMIKSHA JAIN 2304790		GN F 1 2312555	5.536 5.420		R	HIM301* HIM305 STM304 GKC351	E- B D	D- B- C D	1.500 7.000 7.500 4.000	HIM302 STM301 STM305 	B- B- 	D D A- 	6.250 6.250 9.000 	HIM303* STM302 SDC351 	F C- B- 	D- E- D- 	0.750 4.000 6.000 	HIM304 STM303 HIW301 	B- C B	C C- B	6.750 5.750 8.000
SANJANA 2304791		SC F 1 2312556	7.893 7.846 7.662		P	HIM301 HIM305 STM304 GKC351	B A- 	C B- C- A-	7.500 7.000 8.000 9.000	HIM302 STM301 STM305 	B- B 	B- B- A 	7.000 7.750 10.000 	HIM303 STM302 SDC351 	B B B- 	C- D C 	7.250 7.000 6.750 	HIM304 STM303 HIW301 	B- A- 	C B A-	6.750 8.750 9.000
SANSKRITI 2304792		SC F 1 2312557	5.429 6.125		R	ECM301 HIM301 HIM305 GKC351	D- B- 	D C B- C	3.250 6.750 7.000 6.000	ECM302 HIM302 ECM304 	C B 	C- B- D- 	5.750 7.750 3.000 	ECM303* HIM303 SDC351 	E C- B- 	F C- B- 	1.500 5.000 7.000 	ECM305 HIM304 ECW301 	D B- 	D B- D	4.000 7.000 3.000
SANSKRITI SHARMA 2304793		GN F 1 2312558	8.456 8.177 8.799		P	HIM301 HIM305 SYM305 GKC351	B A 	C B A A-	7.500 8.000 10.000 9.000	HIM302 SYM301 SYM304 	A- A 	B- B- B 	8.500 9.250 8.000 	HIM303 SYM302 SDC351 	B A- A- 	C B B- 	7.500 8.750 8.500 	HIM304 SYM303 SYW301 	A A- A	A- A- A	9.750 9.000 10.000
SAVITA BAGHEL 2304794		BC F 1 192087	6.125 7.317 7.130		P	HIM301 HIM305 PSM305 GKC351	B B- 	C- A- B A-	7.250 9.000 7.250 9.000	HIM302 PSM301 PSM304 	B C 	C- D B 	7.250 5.500 8.000 	HIM303 PSM302 SDC351 	B B- B- 	C- D- C 	7.250 6.000 6.750 	HIM304 PSM303 HIW301 	A- C- A-	A- C- 	9.000 5.000 9.000
SHALINI SHARMA 2304795		GN F 1 2312559	6.259 6.949		F	DPM301* DPM305 ENM304* GKC351*	E- F 	C D D F	2.250 4.000 1.000 0.000	DPM302 ENM301 ENM305* 	D- D- 	C D F 	3.750 3.250 0.000 	DPM303 ENM302 SDC351 	D- D- C 	C D C 	3.750 3.250 6.000 	DPM304 ENM303* DPW301* 	B- F 	C- E E-	6.500 0.500 1.000
SHIVANI GAUTAM 2304798		SC F 1 2312562	6.974 7.508 7.823		P	HIM301 HIM305 MTM304 GKC351	B A 	D B B- B-	7.000 8.000 9.250 7.000	HIM302 MTM301 MTM305 	B A- 	C A- B 	7.500 9.000 8.000 	HIM303 MTM302 SDC351 	B A- C 	D B C 	7.000 8.750 6.000 	HIM304 MTM303 MUW301 	B A 	C- C- B-	7.250 8.750 7.000

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SHIVANI SINGH 2304799	SC	F	1	2312563	8.858 8.920	8.339	P	ENM301	A	A-	9.750	ENM302	A	B-	9.250	ENM303	A-	C	8.250	ENM304	A-	A-	9.750
								ENM305		A-	9.000	PSM301	B	B-	7.750	PSM302	A-	B	8.750	PSM303	B	B	8.000
								PSM305	A	A	10.000	PSM304		A	10.000	SDC351	B-	B-	7.000	PSW301		A	10.000
								GKC351		A-	9.000												
SHREYA SHARMA 2304800	GN	F	1	2312564	9.108 8.638	8.368	P	HIM301	B	B-	7.750	HIM302	B-	B-	7.000	HIM303	B	C	7.500	HIM304	A-	B	8.750
								HIM305		B-	7.000	STM301	A-	B	8.750	STM302	A	B	9.500	STM303	A	A-	9.750
								STM304	A	A-	9.750	STM305		A	10.000	SDC351	B	B-	7.750	STW301		A	10.000
								GKC351		A-	9.000												
SHRUTI SALONI 2304802	GN	F	1	2312566	5.578 7.041	7.074	P	ENM301	B-	A-	7.500	ENM302	B-	A-	7.500	ENM303	C	C	6.000	ENM304	A-	A-	9.000
								ENM305		B	8.000	PYM301	C-	C-	5.000	PYM302	C	C	6.000	PYM303	C	C	6.000
								PYM304	B-	B	7.250	PYM305		A-	9.000	SDC351	B-	B	7.250	ENW301		A-	9.000
								GKC351		C	6.000												
SHUBHANGI SRIVASTAVA 2304803	GN	F	1	192091	6.552 6.799	6.868	P	ENM301	B	C-	7.250	ENM302	C	B-	6.250	ENM303	B	C-	7.250	ENM304	A-	B	8.750
								ENM305		A-	9.000	PYM301	C	C-	5.750	PYM302	B-	C	6.750	PYM303	C	C-	5.750
								PYM304	A-	A-	9.000	PYM305		C-	5.000	SDC351	D	B-	4.750	PYW301		C	6.000
								GKC351		C-	5.000												
SNEHA AGARWAL 2304805	GN	F	1	2312567	6.492	7.111	R	ECM301	C	C-	5.750	ECM302	B-	B-	7.000	ECM303*	E	E	2.000	ECM305	D	B-	4.750
								HIM301	B	C	7.500	HIM302	B-	B	7.250	HIM303	B-	C-	6.500	HIM304	B	B	8.000
								HIM305		B-	7.000	ECM304		C-	5.000	SDC351	B-	B	7.250	HIW301		A-	9.000
								GKC351		C-	5.000												
SNEHA SINGH 2304806	SC	F	1	2312568	6.911 6.009	6.655	P	DPM301	D-	C-	3.500	DPM302	C-	C	5.250	DPM303	B-	B	7.250	DPM304	B	B	8.000
								DPM305		A-	9.000	PSM301	C-	C-	5.000	PSM302	D	B-	4.750	PSM303	D	C-	4.250
								PSM305	B-	B	7.250	PSM304		B	8.000	SDC351	C	B-	6.250	DPW301		B-	7.000
								GKC351		B-	7.000												
SUCHI PURI 2304808	GN	F	1	2312570	8.509 6.791	7.964	P	ECM301	D-	D-	3.000	ECM302	C	B-	6.250	ECM303	D	D	4.000	ECM305	C-	B-	5.500
								ENM301	A	A-	9.750	ENM302	A-	B-	8.500	ENM303	C	C-	5.750	ENM304	A	A-	9.750
								ENM305		B	8.000	ECM304		C	6.000	SDC351	B-	B-	7.000	ENW301		A-	9.000
								GKC351		B-	7.000												
TAMANNA PRAKASH 2304810	SC	F	1	192097	6.130 6.355	6.412	P	HIM301	B-	D	6.250	HIM302	B-	B-	7.000	HIM303	C	D	5.500	HIM304	B-	C	6.750
								HIM305		B	8.000	PYM301	C	D-	5.250	PYM302	B-	C-	6.500	PYM303	C-	D	4.750
								PYM304	B	B	8.000	PYM305		A	10.000	SDC351	C	C	6.000	PYW301		D	4.000
								GKC351		A-	9.000												
TANISHA 2304811	BC	F	1	2312572	8.438 9.025	8.640	P	HIM301	A-	C	8.250	HIM302	A-	B-	8.500	HIM303	B	C	7.500	HIM304	A	B	9.500
								HIM305		A-	9.000	STM301	A-	B	8.750	STM302	A	A-	9.750	STM303	A	A-	9.750
								STM304	A	A-	9.750	STM305		A	10.000	SDC351	B	B-	7.750	STW301		A	10.000
								GKC351		A	10.000												
TANYA BHADOURIA 2304812	GN	F	1	2312573	6.563	5.942	F	ENM301	B-	B	7.250	ENM302	C-	C-	5.000	ENM303	C-	C-	5.000	ENM304	A-	B	8.750
								ENM305		B-	7.000	PSM301	D-	C	3.750	PSM302	D-	D	3.250	PSM303*	E	D	2.500
								PSM305	C-	B-	5.500	PSM304		B	8.000	SDC351	B-	B-	7.000	PSW301*		E	2.000
								GKC351*		F	0.000												

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VAISHNAVI SINGH 2304814		GN F 1 2312575	6.518	6.280	R	ENM301	C	C	6.000	ENM302	C-	C	5.250	ENM303	D	C-	4.250	ENM304	C	C-	5.750
						ENM305		B	8.000	SYM301	C-	D	4.750	SYM302	D	B-	4.750	SYM303*	D-	E	2.750
						SYM305	A	A-	9.750	SYM304		C	6.000	SDC351	C	B-	6.250	ENW301		B-	7.000
						GKC351		B-	7.000												
VAISHNAVI SINGH 2304815		BC F 1 2312576	9.018 9.073	8.478	P	HIM301	A-	B-	8.500	HIM302	A-	B	8.750	HIM303	B	C	7.500	HIM304	A-	B	8.750
						HIM305		B	8.000	STM301	A	A-	9.750	STM302	A	A	10.000	STM303	A	B	9.500
						STM304	A	A	10.000	STM305		A	10.000	SDC351	B	B	8.000	STW301		A	10.000
						GKC351		A-	9.000												
VARSHA DIWAKAR 2304816		SC F 1 2312577	7.679 6.605	7.192	P	HIM301	B	C	7.500	HIM302	B	B-	7.750	HIM303	B	C	7.500	HIM304	B	A-	8.250
						HIM305		B	8.000	PSM301	D	B-	4.750	PSM302	C	C	6.000	PSM303	C-	C	5.250
						PSM305	C	B-	6.250	PSM304		B	8.000	SDC351	B-	B-	7.000	PSW301		D	4.000
						GKC351		B-	7.000												
VINEETA BARALYA 2304817		SC F 1 2312578	7.224 6.412	7.324	P	HIM301	B	ABS	6.000	HIM302	B	ABS	6.000	HIM303	B-	ABS	5.250	HIM304	B-	ABS	5.250
						HIM305		B-	7.000	STM301	B	ABS	6.000	STM302	B-	ABS	5.250	STM303	A-	ABS	6.750
						STM304	A-	ABS	6.750	STM305		A	10.000	SDC351	B-	B-	7.000	HIW301		A-	9.000
						GKC351		B	8.000												
VINTI 2304818		SC F 1 2312579	6.225 7.146	7.265	P	ENM301	B	B	8.000	ENM302	A-	A-	9.000	ENM303	B-	B	7.250	ENM304	B	A-	8.250
						ENM305		B	8.000	PYM301	C	C-	5.750	PYM302	B-	C	6.750	PYM303	D	C	4.500
						PYM304	B	B	8.000	PYM305		B	8.000	SDC351	B	B	8.000	PYW301		C-	5.000
						GKC351		B-	7.000												
YASHI SINGH 2304820		BC F 1 2312581	5.911 7.234	7.434	P	HIM301	B	C-	7.250	HIM302	B	C-	7.250	HIM303	C	D	5.500	HIM304	B	A	8.500
						HIM305		B	8.000	PSM301	B-	B-	7.000	PSM302	B-	C-	6.500	PSM303	C	B-	6.250
						PSM305	B	B	8.000	PSM304		A-	9.000	SDC351	C	B-	6.250	HIW301		A-	9.000
						GKC351		B	8.000												