

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

LIST OF UNSATISFACTORY PERFORMANCES

RUN DATE 18-Feb-2025

PAGE 1

ENTITY-FACULTY OF SCIENCE

CLASS-B.SC.

BRANCH-NONE

SPECIALIZATION-NONE

SEMESTER-1

SRL. NO.	ROLL NUMBER	N A M E	RESULT	SUBJECTS			
1	2303238	KUMKUM	REMEDIAL	BOM102	BOM103		
2	2303254	MUSKAN	FAILED - SECOND ATTEMPT	CGM102	ENL101	RDC191	ESC191
3	2303283	RISHABH SHARMA	FAILED - SECOND ATTEMPT	BOM101	BOM102	BOM103	BOM104
				ENL101	ZOM101	ZOM102	ZOM103
				ZOM104	CHH101	CHH102	RDC191
				ZOW102	CEC191	ESC191	
4	2303311	TARUN KISHOR	FAILED - SECOND ATTEMPT	BOM101	BOM102	BOM103	BOM104
				ENL101	ZOM102	ZOM103	ZOM104
				BOW101	ESC191		
5	2303319	VANSHIKA SINGH	FAILED - SECOND ATTEMPT	BOM101	BOM102	BOM103	ZOM102
				BOW101			
6	2403353	ABHAY PRATAP	FAILED - FIRST ATTEMPT	ENL101	MAM101	MAM102	MAM103
				PHM101	PHM102	PHM103	PHM104
				CHH101	CHH102	PHW102	CEC191
				ESC191	GKC191		
7	2403362	ADRIJA GHOSH	FAILED - FIRST ATTEMPT	CGM101	CGM102	CGM103	PHM101
				PHM102	PHM103	PHM104	MAH102
				CGW101	GKC191		
8	2403364	AKSHAY SINGH	REMEDIAL	MAM102			
9	2403366	ANKIT SHARMA	FAILED - FIRST ATTEMPT	CGM102	MAM101	MAM102	PHH101
10	2403373	ARJIT DUBEY	REMEDIAL	MAM101			
11	2403376	ARPITA GAUTAM	FAILED - FIRST ATTEMPT	CHM101	CHM102	CHM103	CHM104
				CHM105	ENL101	ZOM101	ZOM102
				ZOM103	BOH101	BOH102	ZOW102
				CEC191	ESC191	GKC191	
12	2403385	DHARNA CHAUDHARY	REMEDIAL	MAH102			
13	2403394	GAURANSHI SINGH	FAILED - FIRST ATTEMPT	MAM101	PHM101	PHM102	PHM103
				PHM104	CHH101	PHW102	RDC191
				ESC191			
14	2403396	GUNJAN	FAILED - FIRST ATTEMPT	BOM101	BOM102	BOM103	BOW101
15	2403397	HARSH DAYAL	REMEDIAL	MAM101			

16	2403399	HIMANSHU YADAV	FAILED - FIRST ATTEMPT	CHM101 CHM105 MAM103 RDC191	CHM102 ENL101 PHH101 CEC191	CHM103 MAM101 PHH102 ESC191	CHM104 MAM102 CHW103 GKC191
17	2403402	JATIN KUMAR	FAILED - FIRST ATTEMPT	CGM101 ENL101 PHM104 CEC191	CGM102 PHM101 MAH102 ESC191	CGM103 PHM102 PHW103	CGM104 PHM103 RDC191
18	2403403	JATIN YADAV	FAILED - FIRST ATTEMPT	CGM101 ENL101 PHM104 RDC191	CGM102 PHM101 MAH101 CEC191	CGM103 PHM102 MAH102 ESC191	CGM104 PHM103 PHW103 GKC191
19	2403406	KASHISH GANGWAR	FAILED - FIRST ATTEMPT	CHM101 ZOM101	CHM102 BOH101	CHM103 GKC191	CHM105
20	2403407	KAUSHIK	FAILED - FIRST ATTEMPT	MAM101	MAM102	PHH102	
21	2403408	KAVYA GUPTA	REMEDIAL	MAM101			
22	2403410	KOMAL	FAILED - FIRST ATTEMPT	BOM101	BOM103	BOM104	ENL101
23	2403411	KRATIKA RANA	REMEDIAL	ZOW102			
24	2403415	LAKSHMI	FAILED - FIRST ATTEMPT	BOM101 ENL101	BOM102 ZOM102	BOM103 ZOM104	BOM104
25	2403428	NEHA	FAILED - FIRST ATTEMPT	BOM101 ENL101 BOW101	BOM102 ZOM101 GKC191	BOM103 ZOM102	BOM104 ZOM104
26	2403429	NIDHI KUMARI	FAILED - FIRST ATTEMPT	CGM101 ENL101 ZOM104 RDC191	CGM102 ZOM101 BOH101 CEC191	CGM103 ZOM102 BOH102 ESC191	CGM104 ZOM103 CGW101 GKC191
27	2403435	PAVNEE MISRA	REMEDIAL	ZOM102			
28	2403437	PIYUSH VERMA	REMEDIAL	MAM102			
29	2403448	RIYA NAINANI	FAILED - FIRST ATTEMPT	BOM101 ENL101 ZOM104 ZOW101	BOM102 ZOM101 CHH101 CEC191	BOM103 ZOM102 CHH102 ESC191	BOM104 ZOM103 RDC191 GKC191
30	2403457	SANDHYA	FAILED - FIRST ATTEMPT	BOM101	BOM102	BOM104	ZOM102
31	2403464	SHIVAM KUMAR	FAILED - FIRST ATTEMPT	ENL101 MAH101	PHM101 MAH102	PHM102	PHM103
32	2403473	TOSHANT KUMAR	FAILED - FIRST ATTEMPT	CSM101	MAM101	MAM102	
33	2403478	VASUNDHRA SINGH YADAV	REMEDIAL	CSM101	MAM101		
34	2403481	VISHAL SINGH	FAILED - FIRST ATTEMPT	BOM101 ENL101 ZOM104	BOM102 ZOM101 CHH101	BOM103 ZOM102 ZOW101	BOM104 ZOM103 ESC191

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

LIST OF UNSATISFACTORY PERFORMANCES

RUN DATE 14-Feb-2025

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ENTITY-FACULTY OF SCIENCE

CLASS-B.SC.

BRANCH-NONE

SPECIALIZATION-NONE

SEMESTER-3

SRL. NO.	ROLL NUMBER	N A M E	RESULT	SUBJECTS				
1	2203853	ANJALI BHARTI	REMEDIAL	ZOM303				
2	2203902	JATIN KUMAR	REMEDIAL	MAM301	MAM302			
3	2203925	LOKESH MEENA	REMEDIAL	MAM301				
4	2203973	SHAILI GAUTAM	REMEDIAL	CHM303				
5	2204009	VIJAY YADAV	REMEDIAL	MAM301				
6	2303174	ABHISHEK KULSHRESTHA	REMEDIAL	MAM302				
7	2303177	ADITYA SIKARWAR	FAILED - FIRST ATTEMPT	CSM301	MAM301	MAM302	SDC391	
				GKC391				
8	2303190	ANURAG SARAN	REMEDIAL	MAM302				
9	2303202	DEEPSHIKHA AGARWAL	REMEDIAL	MAM302				
10	2303217	HARSH SHARMA	REMEDIAL	MAM302	ECW301			
11	2303246	MANVENDRA SINGH	REMEDIAL	MAM301	MAM302			
12	2303262	NIHARIKA SATSANGI	FAILED - FIRST ATTEMPT	MAM301	MAM302	MAM303	GKC391	
13	2303271	PRACHI PUNDHIR	REMEDIAL	MAM301	MAM302			
14	2303276	PUNEET KUMAR	REMEDIAL	MAM301	MAM302			
15	2303279	RAJ KUMAR	FAILED - FIRST ATTEMPT	CSM301	MAM301	MAM302	MAM303	
16	2303289	RUPESH YADAV	REMEDIAL	ZOM302	ZOM303			
17	2303292	SAMIR	REMEDIAL	CHM303				
18	2303309	TANISHKA BHANDARI	FAILED - FIRST ATTEMPT	CHM301	CHM302	CHM303	CHM304	
				CHM305	MAM301	MAM302	MAM303	
				MAM304	SDC391	GKC391		
19	2303315	VAIBHAV SHROTI	REMEDIAL	MAM302	ECW301			
20	2303326	YASHRAJ	REMEDIAL	CHM303				

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ENTITY-FACULTY OF SCIENCE

CLASS-B.SC. (HONS.) AGRICULTURE BRANCH-NONE

SPECIALIZATION-NONE

SEMESTER-1

SRL. NO.	ROLL NUMBER	N A M E	RESULT	SUBJECTS			
1	2303398	VISHAKHA SINGH LODHI	FAILED - SECOND ATTEMPT	AFR101	AFR102	AGB101	AGB102
				UGR102	UGR103	ESC191	GKC191
2	2402984	ARJUN	FAILED - FIRST ATTEMPT	AGR101	HOR101	UGR103	BOW107
3	2402988	CHARANJEET PALWAR	FAILED - FIRST ATTEMPT	ACE102	AFR101	AFR102	AGB101
				AGB102	AGR101	AGR102	BAS101
				BAS102	HOR101	HOR102	SAC101
				SAC102	UGR102	UGR103	UGR104
				RDC191	CEC191	ESC191	GKC191
				NSS101			
4	2402990	DEV SHARMA	FAILED - FIRST ATTEMPT	ACE102	AFR101	AFR102	AGB101
				AGB102	AGR101	AGR102	AGS101
				BAS101	BAS102	HOR101	HOR102
				SAC101	SAC102	UGR102	UGR103
				UGR104	BOW102	CEC191	ESC191
				GKC191	NSS101		
5	2402991	DEV RATH SINGH JADAUN	FAILED - FIRST ATTEMPT	AFR101	AGB102	AGR101	HOR101
				HOR102	SAC101	SAC102	UGR102
				UGR103	UGR104	RDC191	CEC191
				GKC191	NSS101		
6	2402995	DIVYANSHI RAI	FAILED - FIRST ATTEMPT	AGB102	HOR102	SAC101	SAC102
				BOW107	GKC191		
7	2403002	KRISHAN GOPAL	FAILED - FIRST ATTEMPT	ACE102	AFR101	AFR102	AGB101
				AGB102	AGR101	AGR102	AGS101
				BAS101	BAS102	HOR101	HOR102
				SAC101	SAC102	UGR102	UGR103
				UGR104	RDC191	CEC191	ESC191
				GKC191	NSS101		
8	2403011	PRASHANT KUMAR	REMEDIAL	UGR102			

9	2403022	SRISHTI	FAILED - FIRST ATTEMPT	AFR101	AGB101	AGB102	AGR101
				AGR102	BAS101	BAS102	HOR101
				HOR102	SAC101	SAC102	UGR104
				RDC191	CEC191		
				ACE102	AFR101	AFR102	AGB101
10	2403023	SUDHANSHU SINGH	FAILED - FIRST ATTEMPT	AGB102	AGR101	AGS101	BAS101
				BAS102	HOR101	HOR102	SAC101
				SAC102	UGR102	UGR103	UGR104
				RDC191	CEC191	ESC191	GKC191
				NSS101			

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ENTITY-FACULTY OF SCIENCE

CLASS-B.SC. HONOURS IN APPLIED
BOTANY SCIENCE

BRANCH-NONE

SPECIALIZATION-NONE

SEMESTER-1

SRL. NO.	ROLL NUMBER	N A M E	RESULT	SUBJECTS			
1	2403041	ADITI KUSHWAHA	REMEDIAL	BOM101	BOM102		
2	2403042	AMAR VERMA	REMEDIAL	BOM101	BOM102		
3	2403046	BHOOMIKA MAHOUR	FAILED - FIRST ATTEMPT	ABS101	ABS102	ABS103	ABS104
				BOM101	BOM102	BOM103	BOM104
				HIL101	ZOH101	ZOH102	BOW101
				RDC191	CEC191	ESC191	GKC191
4	2403047	DEEPIKA	REMEDIAL	BOM101			
5	2403052	INSHA ELAHI	FAILED - FIRST ATTEMPT	ABS101	ABS104	BOM101	BOM103
				BOM104	ENL101	BOW105	
6	2403053	JANVI PALWAR	FAILED - FIRST ATTEMPT	ABS101	ABS102	ABS103	ABS104
				BOM101	BOM102	BOM103	BOM104
				HIL101	ZOH101	ZOH102	BOW105
				RDC191	CEC191	GKC191	
7	2403055	KASHISH KUSHWAHA	FAILED - FIRST ATTEMPT	BOM101	BOM102	BOM104	ENL101
8	2403057	KHUSHBOO KUMARI	FAILED - FIRST ATTEMPT	BOM101	BOM102	ENL101	
9	2403060	NITIN KUMAR	FAILED - FIRST ATTEMPT	BOM101	BOM102	BOM103	BOM104
				ENL101	ZOH101	ZOH102	RDC191
10	2403061	PANKAJ	REMEDIAL	BOM101			
11	2403062	PAYAL	FAILED - FIRST ATTEMPT	ABS101	ABS103	ABS104	BOM101
				BOM102	BOM103	BOM104	ENL101
				ZOH101	ZOH102	BOW105	RDC191
				GKC191			
12	2403063	RIYA SINGH	REMEDIAL	BOM101	BOM102		
13	2403064	SAUMYA SINGH	REMEDIAL	BOM101	BOM102		
14	2403065	SHRISTI BHARTI	REMEDIAL	BOM101	BOM102		
15	2403067	TRIPTI YADAV	FAILED - FIRST ATTEMPT	BOM101	BOM102	BOM103	BOM104
				BOW101			

16

2403070

YASH MISHRA

FAILED - FIRST ATTEMPT

ABS101	ABS102	ABS103	ABS104
BOM101	BOM102	BOM103	BOM104
ENL101	ZOH101	ZOH102	BOW101
RDC191	CEC191	GKC191	

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LIST OF UNSATISFACTORY PERFORMANCES

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ENTITY-FACULTY OF SCIENCE CLASS-B.SC. HONOURS IN APPLIED BRANCH-NONE SPECIALIZATION-NONE SEMESTER-3
BOTANY SCIENCE

SRL. NO.	ROLL NUMBER	N A M E	RESULT	SUBJECTS
1	2303426	SHWETA	REMEDIAL	ABS303

ENTITY: FACULTY OF SCIENCE

SESSION: 2024-2025

CLASS: B.SC.

SEM:1

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																
KUMKUM 2303238	SC F 2 2311553		R	BOM101	D	E-	3.250	BOM102*	E	D	2.500	BOM103*	E	D	2.500	ZOM101	D-	C-	3.500
				ZOM102	D	D-	3.750	ZOM103	B	D	7.000	BOM104		C-	5.000	ENL101	C-	C	5.250
				ZOM104		B-	7.000	CHH101	C-	E-	4.000	CHH102	B	D	7.000	RDC191		A	10.000
				ZOW101		B-	7.000	CEC191		B	8.000	ESC191		C	6.000	GKC191		A	10.000
MUSKAN 2303254	GN F 2 2311565		F	CGM101	D-	C-	3.500	CGM102*	F	ABS	0.000	CGM103	C	C-	5.750	ZOM101	D-	D-	3.000
				ZOM102	D-	D	3.250	ZOM103	C-	D	4.750	CGM104		B-	7.000	ENL101*	E-	C-	2.000
				ZOM104		C	6.000	BOH101	D	D-	3.750	BOH102	D-	C	3.750	CGW101		C-	5.000
				RDC191*		F	0.000	CEC191		B-	7.000	ESC191*		F	0.000	GKC191		A-	9.000
RISHABH SHARMA 2303283	GN M 2 2311591		F	BOM101*	F	ABS	0.000	BOM102*	F	ABS	0.000	BOM103*	F	ABS	0.000	ZOM101*	F	ABS	0.000
				ZOM102*	F	ABS	0.000	ZOM103*	F	ABS	0.000	BOM104*		F	0.000	ENL101*	F	ABS	0.000
				ZOM104*		F	0.000	CHH101*	F	ABS	0.000	CHH102*	F	ABS	0.000	RDC191*		F	0.000
				ZOW102*		F	0.000	CEC191*		E-	1.000	ESC191*		F	0.000	GKC191		D-	3.000
TARUN KISHOR 2303311	SC M 2 2311617		F	BOM101*	F	E-	0.250	BOM102*	E	D	2.500	BOM103*	F	E-	0.250	ZOM101	D-	D-	3.000
				ZOM102*	F	E	0.500	ZOM103*	E	D	2.500	BOM104*		F	0.000	ENL101*	E-	E-	1.000
				ZOM104*		E	2.000	CHH101	C-	E-	4.000	CHH102	C-	D	4.750	BOW101*		F	0.000
				RDC191		D	4.000	CEC191		B	8.000	ESC191*		E	2.000	GKC191		C	6.000
VANSHIKA SINGH 2303319	BC F 2 2311625		F	BOM101*	D-	F	2.250	BOM102*	F	E-	0.250	BOM103*	E-	E-	1.000	ZOM101	D-	D-	3.000
				ZOM102*	D-	E	2.750	ZOM103	C-	C-	5.000	BOM104		C-	5.000	ENL101	D	E	3.500
				ZOM104		C	6.000	CHH101	C-	E-	4.000	CHH102	B-	C-	6.500	BOW101*		F	0.000
				RDC191		D	4.000	CEC191		C	6.000	ESC191		C-	5.000	GKC191		C	6.000
HARSH YADAV 2403351	BC M 1 2415369	7.008	P	CSM101	C	C-	5.750	CSM102	C-	B-	5.500	CSM103	B	B	8.000	MAM101	B-	D	6.250
				MAM102	B-	A-	7.500	MAM103		B	8.000	CSM104		A-	9.000	ENL101	B-	B-	7.000
				PHH101	C	C-	5.750	PHH102	B	A	8.500	CSW102		C-	5.000	RDC191		A-	9.000
				CEC191		A-	9.000	ESC191		B-	7.000	GKC191		A-	9.000				
AARAT SATSANGI 2403352	GN M 1 190298	6.782	P	CHM101	B-	D-	6.000	CHM102	C	E	5.000	CHM103	C-	E	4.250	CHM104	B	B	8.000
				ZOM101	D	C-	4.250	ZOM102	C	C-	5.750	ZOM103	B-	C	6.750	CHM105		A-	9.000
				ENL101	B	A-	8.250	ZOM104		A-	9.000	BOH101	B	C	7.500	BOH102	A-	C	8.250
				RDC191		B-	7.000	ZOW102		B	8.000	CEC191		B-	7.000	ESC191		B-	7.000
				GKC191		A	10.000												
ABHAY PRATAP 2403353	BC M 1 2415370		F	MAM101*	F	ABS	0.000	MAM102*	E-	ABS	0.750	MAM103*		F	0.000	PHM101*	F	F	0.000
				PHM102*	F	ABS	0.000	PHM103*	F	ABS	0.000	ENL101*	F	ABS	0.000	PHM104*		F	0.000
				CHH101*	F	ABS	0.000	CHH102*	F	ABS	0.000	PHW102*		F	0.000	RDC191		B-	7.000
				CEC191*		F	0.000	ESC191*		F	0.000	GKC191*		E-	1.000				
ABHINAV DHARMESH 2403354	SC M 1 2415371	6.516	P	MAM101	D-	D-	3.000	MAM102	C-	E	4.250	MAM103		B	8.000	PHM101	B-	C	6.750
				PHM102	C-	E	4.250	PHM103	A-	A-	9.000	ENL101	B-	B	7.250	PHM104		A-	9.000
				CHH101	B-	D-	6.000	CHH102	A-	C-	8.000	PHW102		A	10.000	RDC191		A-	9.000
				CEC191		B	8.000	ESC191		B-	7.000	GKC191		A	10.000				

ENTITY: FACULTY OF SCIENCE

SESSION: 2024-2025

CLASS: B.SC.

SEM:1

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																
ABHISHEK KUMAR 2403355	SC M 1 2415372	7.547	P	CHM101	B-	B-	7.000	CHM102	B	C-	7.250	CHM103	A-	B	8.750	CHM104	A	D	8.500
				MAM101	C-	E	4.250	MAM102	C	E-	4.750	MAM103		C-	5.000	CHM105		A	10.000
				ENL101	B	A-	8.250	PHH101	B	C	7.500	PHH102	A-	C-	8.000	CHW103		A	10.000
				RDC191		A	10.000	CEC191		A	10.000	ESC191		A	10.000	GKC191		A	10.000
ABHISHREE VERMA 2403356	BC F 1 2415373	6.907	P	CGM101	A-	B-	8.500	CGM102	B	C	7.500	CGM103	A	C	9.000	CHM101	B-	C-	6.500
				CHM102	C-	F	3.750	CHM103	C	E	5.000	CHM104	A-	D	7.750	CGM104		B	8.000
				CHM105		A-	9.000	ENL101	C-	C-	5.000	MAH101	B-	B-	7.000	MAH102	D	F	3.000
				CGW101		B-	7.000	RDC191		B-	7.000	CEC191		A-	9.000	ESC191		B-	7.000
ACHAL SHARMA 2403357	GN M 1 2415374	6.844	P	CHM101	B-	C-	6.500	CHM102	B-	C-	6.500	CHM103	B-	C	6.750	CHM104	A	C	9.000
				MAM101	C	E	5.000	MAM102	C-	D-	4.500	MAM103		C-	5.000	CHM105		A	10.000
				ENL101	B-	B	7.250	PHH101	C-	B-	5.500	PHH102	B	F	6.000	CHW103		A	10.000
				RDC191		A-	9.000	CEC191		A-	9.000	ESC191		B-	7.000	GKC191		A	10.000
ADARSH MEHTA 2403358	BC M 1 2415375	6.836	P	CSM101	C	D-	5.250	CSM102	B	E	6.500	CSM103	A-	A	9.250	MAM101	C-	E	4.250
				MAM102	C	E-	4.750	MAM103		A	10.000	CSM104		B	8.000	ENL101	B	B-	7.750
				PHH101	B-	C-	6.500	PHH102	B-	A	7.750	CSW102		B	8.000	RDC191		A-	9.000
				CEC191		A-	9.000	ESC191		B-	7.000	GKC191		A	10.000				
ADITYA 2403359	SC M 1 2415376	6.211	P	MAM101	D	D-	3.750	MAM102	C-	F	3.750	MAM103		A	10.000	PHM101	C-	D-	4.500
				PHM102	D	D-	3.750	PHM103	B	C	7.500	ENL101	B	B	8.000	PHM104		B-	7.000
				CHH101	B-	D	6.250	CHH102	A-	D	7.750	PHW102		A-	9.000	RDC191		B	8.000
				CEC191		A-	9.000	ESC191		B-	7.000	GKC191		A	10.000				
ADITYA KHIRWAR 2403360	BC M 1 2415377	7.344	P	MAM101	B	E	6.500	MAM102	B	D-	6.750	MAM103		A	10.000	PHM101	C-	D	4.750
				PHM102	C-	E	4.250	PHM103	A-	C	8.250	ENL101	B	B	8.000	PHM104		B-	7.000
				CHH101	A-	C-	8.000	CHH102	A-	C	8.250	PHW102		A	10.000	RDC191		A-	9.000
				CEC191		A-	9.000	ESC191		B	8.000	GKC191		A	10.000				
ADITYA KUMAR 2403361	GN M 1 2415378	7.352	P	MAM101	C	C-	5.750	MAM102	B-	E	5.750	MAM103		A-	9.000	PHM101	B-	C-	6.500
				PHM102	C-	D	4.750	PHM103	A-	B	8.750	ENL101	B-	B-	7.000	PHM104		A-	9.000
				CHH101	B	C-	7.250	CHH102	A-	D	7.750	PHW102		A	10.000	RDC191		A	10.000
				CEC191		A	10.000	ESC191		B	8.000	GKC191		A	10.000				
ADRIJA GHOSH 2403362	GN F 1 2415379		F	CGM101*	E	D	2.500	CGM102*	E	ABS	1.500	CGM103*	E-	ABS	0.750	PHM101*	F	D	1.000
				PHM102*	F	E	0.500	PHM103*	F	ABS	0.000	CGM104		B-	7.000	ENL101	E	A-	3.750
				PHM104*		F	0.000	MAH101	D	B-	4.750	MAH102*	F	F	0.000	CGW101*		F	0.000
				RDC191		D-	3.000	CEC191		D	4.000	ESC191		D	4.000	GKC191*		F	0.000
ADYA GUPTA 2403363	GN F 1 2415380	5.938	P	CHM101	C-	C-	5.000	CHM102	D	E	3.500	CHM103	C-	C-	5.000	CHM104	A-	C	8.250
				MAM101	D	D-	3.750	MAM102	D-	D-	3.000	MAM103		C-	5.000	CHM105		B	8.000
				ENL101	C	B-	6.250	PHH101	B-	D-	6.000	PHH102	B-	A-	7.500	CHW104		A-	9.000
				RDC191		A-	9.000	CEC191		A-	9.000	ESC191		B-	7.000	GKC191		B	8.000

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AKSHAY SINGH 2403364	SC M 1 2415381		R	CHM101	C-	E	4.250	CHM102	C	E	5.000	CHM103	D	E-	3.250	CHM104	B	C-	7.250
				MAM101	C-	F	3.750	MAM102*	E	E	2.000	MAM103		C	6.000	CHM105		B	8.000
				ENL101	D-	D	3.250	PHH101	C-	E-	4.000	PHH102	C	C	6.000	CHW101		B	8.000
				RDC191		C	6.000	CEC191		A-	9.000	ESC191		C-	5.000	GKC191		B	8.000
ALEENA 2403365	BC F 1 2415382	6.657	P	CHM101	C	C-	5.750	CHM102	C	D-	5.250	CHM103	C-	C-	5.000	CHM104	B-	D	6.250
				ZOM101	D	C	4.500	ZOM102	C-	C-	5.000	ZOM103	C-	D	4.750	CHM105		B	8.000
				ENL101	B-	A-	7.500	ZOM104		A	10.000	BOH101	B	B	8.000	BOH102	B-	C	6.750
				CHW102		A-	9.000	RDC191		B	8.000	CEC191		A-	9.000	ESC191		B-	7.000
ANKIT SHARMA 2403366	BC M 1 2415383		F	GKC191		A	10.000												
				CGM101	D	C-	4.250	CGM102*	D-	E	2.750	CGM103	C	B	6.500	MAM101*	E-	F	0.750
				MAM102*	E-	ABS	0.750	MAM103		B	8.000	CGM104		B	8.000	ENL101	D-	C-	3.500
				PHH101*	E	E	2.000	PHH102	D	C-	4.250	PHW103		B-	7.000	RDC191		D	4.000
ANKITA SARASWAT 2403367	GN F 1 2415384	8.547	P	CEC191		D	4.000	ESC191		B	8.000	GKC191		B	8.000				
				CHM101	A-	B-	8.500	CHM102	A-	D	7.750	CHM103	A-	B-	8.500	CHM104	A	C	9.000
				MAM101	B	C-	7.250	MAM102	B-	E-	5.500	MAM103		A	10.000	CHM105		A	10.000
				ENL101	A-	A-	9.000	PHH101	A-	B-	8.500	PHH102	A	A	10.000	CHW104		A	10.000
ANMOL JADON 2403368	GN M 1 2415385	7.149	P	RDC191		A	10.000	CEC191		A	10.000	ESC191		A	10.000	GKC191		A	10.000
				MAM101	C	F	4.500	MAM102	C	D-	5.250	MAM103		A	10.000	PHM101	B-	D-	6.000
				PHM102	A-	D	7.750	PHM103	A-	B-	8.500	ENL101	C	C	6.000	PHM104		B	8.000
				CHH101	B-	C-	6.500	CHH102	A	A-	9.750	PHW102		A	10.000	RDC191		A-	9.000
ANSH KANNOJIA 2403369	SC M 1 2415386	6.422	P	CEC191		B	8.000	ESC191		B-	7.000	GKC191		A	10.000				
				CHM101	C	E	5.000	CHM102	B-	E-	5.500	CHM103	C	E	5.000	CHM104	A-	D	7.750
				ZOM101	C-	D-	4.500	ZOM102	C	D	5.500	ZOM103	B-	B-	7.000	CHM105		A-	9.000
				ENL101	C-	C	5.250	ZOM104		A-	9.000	BOH101	B-	D-	6.000	BOH102	B	C-	7.250
ANSH SAHANI 2403370	GN M 1 2415387	9.360	P	RDC191		C	6.000	ZOW101		B	8.000	CEC191		B-	7.000	ESC191		B-	7.000
				GKC191		A	10.000												
				CHM101	A-	B	8.750	CHM102	A	B-	9.250	CHM103	A	C	9.000	CHM104	A	C	9.000
				MAM101	B	B-	7.750	MAM102	A	A-	9.750	MAM103		A	10.000	CHM105		A	10.000
ANSHU RAJ SETH 2403371	SC M 1 2415388	6.454	P	ENL101	A	A	10.000	PHH101	A-	A	9.250	PHH102	A	A	10.000	CHW101		A	10.000
				RDC191		A-	9.000	CEC191		A	10.000	ESC191		A	10.000	GKC191		A	10.000
				MAM101	C-	D	4.750	MAM102	C-	C-	5.000	MAM103		B	8.000	PHM101	C	C	6.000
				PHM102	C	C	6.000	PHM103	B	B-	7.750	ENL101	B	B-	7.750	PHM104		B	8.000
ANURAG SINGH 2403372	GN M 1 2415389	7.352	P	CHH101	B-	D	6.250	CHH102	C	D	5.500	PHW103		C	6.000	RDC191		B-	7.000
				CEC191		B	8.000	ESC191		B	8.000	GKC191		A	10.000				
				CSM101	C	C	6.000	CSM102	B	D-	6.750	CSM103	B	B-	7.750	MAM101	B-	D	6.250
				MAM102	C	C	6.000	MAM103		C	6.000	CSM104		B	8.000	ENL101	B	B	8.000
				PHH101	B-	B-	7.000	PHH102	B	B-	7.750	CSW102		A-	9.000	RDC191		B	8.000
				CEC191		A	10.000	ESC191		A-	9.000	GKC191		A-	9.000				

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ARJIT DUBEY 2403373	GN M 1 2415390		R	CSM101	D	E	3.500	CSM102	C-	E	4.250	CSM103	C	B	6.500	MAM101*	E	E	2.000
				MAM102	D	E-	3.250	MAM103		B	8.000	CSM104		B	8.000	ENL101	C-	D	4.750
				PHH101	C-	E-	4.000	PHH102	C	B	6.500	CSW102		B-	7.000	RDC191		B	8.000
				CEC191		B-	7.000	ESC191		C	6.000	GKC191		A-	9.000				
ARJUN SRIVASTAVA 2403374	GN M 1 2415391	8.219	P	CGM101	B	C	7.500	CGM102	B	D	7.000	CGM103	A	A-	9.750	PHM101	B-	B	7.250
				PHM102	B-	E	5.750	PHM103	A-	B-	8.500	CGM104		A	10.000	ENL101	A-	B-	8.500
				PHM104		A-	9.000	MAH101	A	B	9.500	MAH102	A	A	10.000	PHW101		A-	9.000
				RDC191		B-	7.000	CEC191		B	8.000	ESC191		A-	9.000	GKC191		A	10.000
ARPAN KAUSHAL 2403375	GN M 1 2415392	7.071	P	CSM101	B-	D	6.250	CSM102	B	E	6.500	CSM103	B	A-	8.250	MAM101	D	F	3.000
				MAM102	C	D-	5.250	MAM103		A	10.000	CSM104		A	10.000	ENL101	A-	B	8.750
				PHH101	B-	D	6.250	PHH102	B	B-	7.750	CSW102		A-	9.000	RDC191		A-	9.000
				CEC191		A-	9.000	ESC191		A-	9.000	GKC191		A	10.000				
ARPITA GAUTAM 2403376	GN F 1 2415393		F	CHM101*	F	ABS	0.000	CHM102*	F	ABS	0.000	CHM103*	F	ABS	0.000	CHM104*	F	ABS	0.000
				ZOM101*	F	ABS	0.000	ZOM102*	F	ABS	0.000	ZOM103*	E-	ABS	0.750	CHM105*		F	0.000
				ENL101*	F	ABS	0.000	ZOM104		A	10.000	BOH101*	E-	ABS	0.750	BOH102*	F	ABS	0.000
				RDC191		D	4.000	ZOW102*		F	0.000	CEC191*		F	0.000	ESC191*		F	0.000
ARPITA PACHAURI 2403377	GN F 1 2415394	7.829	P	CHM101	B	B	8.000	CHM102	B-	D	6.250	CHM103	B	C	7.500	CHM104	A-	C	8.250
				MAM101	B-	D-	6.000	MAM102	C	D-	5.250	MAM103		A	10.000	CHM105		A-	9.000
				ENL101	A-	A-	9.000	PHH101	B	C	7.500	PHH102	A-	A	9.250	CHW101		A	10.000
				RDC191		A-	9.000	CEC191		A-	9.000	ESC191		A-	9.000	GKC191		A	10.000
ARPITA VERMA 2403378	BC F 1 2415395	6.766	P	BOM101	C	D-	5.250	BOM102	C-	A-	6.000	BOM103	C	C-	5.750	ZOM101	C	C	6.000
				ZOM102	C	B-	6.250	ZOM103	C	C	6.000	BOM104		C	6.000	ENL101	C	B-	6.250
				ZOM104		B	8.000	CHH101	B	C-	7.250	CHH102	A-	D	7.750	RDC191		C	6.000
				ZOW101		A-	9.000	CEC191		A	10.000	ESC191		C	6.000	GKC191		A	10.000
AYUSH RATHORE 2403379	GN M 1 2415396	6.969	P	CHM101	B	C-	7.250	CHM102	B-	D-	6.000	CHM103	B-	D	6.250	CHM104	A-	B	8.750
				ZOM101	C-	D	4.750	ZOM102	C	D-	5.250	ZOM103	B	C	7.500	CHM105		A-	9.000
				ENL101	D	C	4.500	ZOM104		A	10.000	BOH101	B	B	8.000	BOH102	A-	D	7.750
				RDC191		C	6.000	ZOW101		B	8.000	CEC191		B	8.000	ESC191		B-	7.000
BHOOMIJA YADAV 2403380	BC F 1 2415397	6.524	P	CHM101	B	C-	7.250	CHM102	B-	D-	6.000	CHM103	B-	D	6.250	CHM104	A-	B	8.750
				ZOM101	C-	D	4.750	ZOM102	C	D-	5.250	ZOM103	B	C	7.500	CHM105		A-	9.000
				ENL101	D	C	4.500	ZOM104		A	10.000	BOH101	B	B	8.000	BOH102	A-	D	7.750
				RDC191		C	6.000	ZOW101		B	8.000	CEC191		B	8.000	ESC191		B-	7.000
BHOOMIJA YADAV 2403380	BC F 1 2415397	6.524	P	BOM101	C	C-	5.750	BOM102	C-	D	4.750	BOM103	C	C-	5.750	ZOM101	C-	D	4.750
				ZOM102	C	D	5.500	ZOM103	B-	D	6.250	BOM104		B	8.000	ENL101	C	C	6.000
				ZOM104		A	10.000	CHH101	B-	C-	6.500	CHH102	A-	D	7.750	BOW101		A-	9.000
				RDC191		B	8.000	CEC191		A-	9.000	ESC191		C-	5.000	GKC191		A	10.000
CHIRAG CHAUHAN 2403381	SC M 1 2415398	7.688	P	CSM101	B-	D-	6.000	CSM102	B	D	7.000	CSM103	A-	B	8.750	MAM101	B-	D-	6.000
				MAM102	B-	C-	6.500	MAM103		B	8.000	CSM104		A	10.000	ENL101	A-	B	8.750
				PHH101	B	B	8.000	PHH102	B	C	7.500	CSW102		A-	9.000	RDC191		A-	9.000
				CEC191		A-	9.000	ESC191		A-	9.000	GKC191		A	10.000				

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CHITRANSHI SHARMA 2403382	GN F 1 2415399	7.297	P	CHM101	B	C-	7.250	CHM102	C	D	5.500	CHM103	B-	B	7.250	CHM104	A-	B-	8.500
				MAM101	C	D-	5.250	MAM102	C	D-	5.250	MAM103	B-	B	8.000	CHM105		B	8.000
				ENL101	A-	B-	8.500	PHH101	B-	D	6.250	PHH102	B-	A-	7.500	CHW104		A-	9.000
				RDC191		B	8.000	CEC191		A	10.000	ESC191		A-	9.000	GKC191		A	10.000
DEEPA 2403383	GN F 1 2415400	6.618	P	BOM101	B-	D-	6.000	BOM102	C	C-	5.750	BOM103	C-	D	4.750	ZOM101	C-	D-	4.500
				ZOM102	C	D	5.500	ZOM103	B-	C	6.750	BOM104		A-	9.000	ENL101	C	D	5.500
				ZOM104		A	10.000	CHH101	B	D-	6.750	CHH102	A-	C-	8.000	RDC191		B	8.000
				ZOW102		B	8.000	CEC191		A-	9.000	ESC191		C	6.000	GKC191		A	10.000
DEVANG GURHAR 2403384	GN M 1 2415401	8.118	P	CSM101	B-	D	6.250	CSM102	A-	C-	8.000	CSM103	B	A	8.500	MAM101	B-	B-	7.000
				MAM102	B	D-	6.750	MAM103		A	10.000	CSM104		A	10.000	ENL101	A	A-	9.750
				PHH101	A	A-	9.750	PHH102	A-	A-	9.000	CSW102		A-	9.000	RDC191		A-	9.000
				CEC191		B	8.000	ESC191		B	8.000	GKC191		A-	9.000				
DHARNA CHAUDHARY 2403385	BC F 1 2415402		R	CGM101	B-	B-	7.000	CGM102	C-	C-	5.000	CGM103	A	B-	9.250	PHM101	C-	D	4.750
				PHM102	C-	D	4.750	PHM103	B	B-	7.750	CGM104		A-	9.000	ENL101	B-	B-	7.000
				PHM104		B	8.000	MAH101	B	C	7.500	MAH102*	D-	E-	2.500	PHW103		B-	7.000
				RDC191		A	10.000	CEC191		A-	9.000	ESC191		A	10.000	GKC191		A	10.000
DHRUV CHAUDHARY 2403386	BC M 1 2415403	7.375	P	MAM101	D	C	4.500	MAM102	C	D	5.500	MAM103		B	8.000	PHM101	B-	B-	7.000
				PHM102	B-	C-	6.500	PHM103	A-	B-	8.500	ENL101	A-	A-	9.000	PHM104		A-	9.000
				CHH101	A-	A-	9.000	CHH102	A-	B	8.750	PHW102		A-	9.000	RDC191		B	8.000
				CEC191		A-	9.000	ESC191		B-	7.000	GKC191		A	10.000				
DHYAN 2403387	SC M 1 2415404	6.313	P	CSM101	C-	D-	4.500	CSM102	B	E	6.500	CSM103	C	A-	6.750	MAM101	D	E	3.500
				MAM102	C	E	5.000	MAM103		D	4.000	CSM104		A-	9.000	ENL101	B-	B	7.250
				PHH101	B-	E	5.750	PHH102	B	A-	8.250	CSW102		A	10.000	RDC191		A-	9.000
				CEC191		B-	7.000	ESC191		B-	7.000	GKC191		A-	9.000				
DIMPY KUSHWAH 2403388	BC F 1 2415405	8.368	P	CHM101	B	B-	7.750	CHM102	B-	C	6.750	CHM103	B	C-	7.250	CHM104	A	C-	8.750
				ZOM101	B	C	7.500	ZOM102	B-	C	6.750	ZOM103	A	B	9.500	CHM105		A	10.000
				ENL101	B-	A-	7.500	ZOM104		A	10.000	BOH101	A	B	9.500	BOH102	A	B	9.500
				RDC191		A	10.000	ZOW101		A	10.000	CEC191		A-	9.000	ESC191		B-	7.000
DIVYA BHARATI 2403389	SC F 1 2415406	5.610	P	BOM101	D	D-	3.750	BOM102	D	D-	3.750	BOM103	D	E	3.500	ZOM101	D	D	4.000
				ZOM102	C-	D-	4.500	ZOM103	C	D-	5.250	BOM104		C	6.000	ENL101	D	C	4.500
				ZOM104		B-	7.000	CHH101	B-	D-	6.000	CHH102	B	D	7.000	BOW101		A-	9.000
				RDC191		C	6.000	CEC191		A-	9.000	ESC191		B-	7.000	GKC191		A	10.000
DIVYANSHU NIRMAL 2403390	SC M 1 2415407	6.336	P	CGM101	C-	D	4.750	CGM102	C	D	5.500	CGM103	A-	C	8.250	PHM101	C-	D	4.750
				PHM102	C-	E	4.250	PHM103	A-	B-	8.500	CGM104		B	8.000	ENL101	C-	D	4.750
				PHM104		A-	9.000	MAH101	B-	C-	6.500	MAH102	D	F	3.000	PHW101		A-	9.000
				RDC191		B-	7.000	CEC191		A-	9.000	ESC191		B-	7.000	GKC191		A-	9.000

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DIYA SINGH 2403391	BC F 1 2415408	7.696	P	CGM101	C	B-	6.250	CGM102	B-	B-	7.000	CGM103	A	B	9.500	PHM101	B	B-	7.750
				PHM102	C-	D	4.750	PHM103	A	B-	9.250	CGM104		A	10.000	ENL101	C	B	6.500
				PHM104		A-	9.000	MAH101	A	B-	9.250	MAH102	B-	B-	7.000	PHW103		B-	7.000
				RDC191		B	8.000	CEC191		A	10.000	ESC191		B	8.000	GKC191		A-	9.000
DRISHTI SHARMA 2403392	GN F 1 2415409	8.102	P	CHM101	A-	B-	8.500	CHM102	B	C-	7.250	CHM103	A-	C-	8.000	CHM104	A	C-	8.750
				ZOM101	B-	C	6.750	ZOM102	C	D	5.500	ZOM103	B	A	8.500	CHM105		A	10.000
				ENL101	B	C-	7.250	ZOM104		A	10.000	BOH101	A-	B	8.750	BOH102	B	B-	7.750
				RDC191		A-	9.000	ZOW102		A	10.000	CEC191		A	10.000	ESC191		B-	7.000
				GKC191		A	10.000												
GAURABH MATHUR 2403393	SC M 1 2415410	7.094	P	CHM101	B-	C	6.750	CHM102	B-	D	6.250	CHM103	B-	C	6.750	CHM104	A-	D	7.750
				MAM101	B-	E-	5.500	MAM102	B-	E	5.750	MAM103		C	6.000	CHM105		A-	9.000
				ENL101	B-	C	6.750	PHH101	C	E	5.000	PHH102	B	B-	7.750	CHW101		A-	9.000
				RDC191		A-	9.000	CEC191		A	10.000	ESC191		B	8.000	GKC191		A	10.000
GAURANSHI SINGH 2403394	SC F 1 2415411		F	MAM101*	D-	ABS	2.250	MAM102	C	ABS	4.500	MAM103		D	4.000	PHM101*	E-	ABS	0.750
				PHM102*	F	ABS	0.000	PHM103*	F	ABS	0.000	ENL101	C	ABS	4.500	PHM104*		F	0.000
				CHH101*	E	ABS	1.500	CHH102	B-	ABS	5.250	PHW102*		F	0.000	RDC191*		F	0.000
				CEC191		B-	7.000	ESC191*		F	0.000	GKC191		A-	9.000				
GUNGUN GAUTAM 2403395	GN F 1 2415412	6.711	P	CHM101	B-	E	5.750	CHM102	C-	E	4.250	CHM103	D	D-	3.750	CHM104	A-	D	7.750
				ZOM101	C-	D-	4.500	ZOM102	B-	D	6.250	ZOM103	C	C	6.000	CHM105		A-	9.000
				ENL101	C	B-	6.250	ZOM104		A-	9.000	BOH101	B	C-	7.250	BOH102	B	B-	7.750
				RDC191		A-	9.000	ZOW102		B	8.000	CEC191		A-	9.000	ESC191		B-	7.000
				GKC191		A	10.000												
GUNJAN 2403396	BC F 1 2415413		F	BOM101*	F	E	0.500	BOM102*	F	D	1.000	BOM103*	F	E-	0.250	ZOM101	D-	D-	3.000
				ZOM102	D	D-	3.750	ZOM103	B-	D	6.250	BOM104		C-	5.000	ENL101	D-	D-	3.000
				ZOM104		A-	9.000	CHH101	B-	E	5.750	CHH102	B-	D	6.250	BOW101*		F	0.000
				RDC191		C	6.000	CEC191		A-	9.000	ESC191		C	6.000	GKC191		A	10.000
HARSH DAYAL 2403397	SC M 1 200234		R	CSM101	D-	D-	3.000	CSM102	C-	E	4.250	CSM103	B-	A-	7.500	MAM101*	D-	F	2.250
				MAM102	D	F	3.000	MAM103		B-	7.000	CSM104		B	8.000	ENL101	C	D	5.500
				PHH101	C-	E	4.250	PHH102	C	C	6.000	CSW102		B-	7.000	RDC191		C	6.000
				CEC191		B	8.000	ESC191		C	6.000	GKC191		A-	9.000				
HARSHITA SINGH 2403398	SC F 1 2415414	5.805	P	CHM101	C	C	6.000	CHM102	C-	D-	4.500	CHM103	C-	C-	5.000	CHM104	B-	D	6.250
				ZOM101	D	C	4.500	ZOM102	C-	D	4.750	ZOM103	C-	C	5.250	CHM105		A-	9.000
				ENL101	D	B	5.000	ZOM104		A-	9.000	BOH101	C	C	6.000	BOH102	D-	C-	3.500
				RDC191		B-	7.000	ZOW101		B-	7.000	CEC191		B	8.000	ESC191		C-	5.000
				GKC191		A	10.000												
HIMANSHU YADAV 2403399	BC M 1 2415415		F	CHM101*	F	ABS	0.000	CHM102*	F	ABS	0.000	CHM103*	F	ABS	0.000	CHM104*	F	ABS	0.000
				MAM101*	F	ABS	0.000	MAM102*	F	ABS	0.000	MAM103*		F	0.000	CHM105*		F	0.000
				ENL101*	F	ABS	0.000	PHH101*	F	ABS	0.000	PHH102*	F	ABS	0.000	CHW103*		F	0.000
				RDC191*		F	0.000	CEC191*		F	0.000	ESC191*		F	0.000	GKC191*		F	0.000

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ILMA KHAN 2403400	BC F 1 2415416	5.899	P	BOM101	C	C-	5.750	BOM102	D	B-	4.750	BOM103	C-	C-	5.000	ZOM101	D	C	4.500
				ZOM102	D-	D	3.250	ZOM103	C	C-	5.750	BOM104		B	8.000	ENL101	C-	C	5.250
				ZOM104		C	6.000	CHH101	B	C-	7.250	CHH102	B	B-	7.750	RDC191		C	6.000
				ZOW101		D	4.000	CEC191		A	10.000	ESC191		B-	7.000	GKC191		A	10.000
INDRA MUDGAL 2403401	GN F 1 2415417	4.579	P	CGM101	D	D	4.000	CGM102	C-	D-	4.500	CGM103	D	C	4.500	ZOM101	D-	D	3.250
				ZOM102	D-	D	3.250	ZOM103	C-	C-	5.000	CGM104		B-	7.000	ENL101	E	C	3.000
				ZOM104		B	8.000	BOH101	C	C	6.000	BOH102	D-	C	3.750	CGW101		D	4.000
				RDC191		C-	5.000	CEC191		C	6.000	ESC191		D	4.000	GKC191		A-	9.000
JATIN KUMAR 2403402	SC M 1 2415418		F	CGM101*	E	ABS	1.500	CGM102*	E-	ABS	0.750	CGM103*	E-	ABS	0.750	PHM101*	E-	ABS	0.750
				PHM102*	E-	ABS	0.750	PHM103*	F	ABS	0.000	CGM104*		F	0.000	ENL101*	D-	ABS	2.250
				PHM104*		F	0.000	MAH101	D	ABS	3.000	MAH102*	E-	ABS	0.750	PHW103*		F	0.000
				RDC191*		F	0.000	CEC191*		E-	1.000	ESC191*		E-	1.000	GKC191		C	6.000
JATIN YADAV 2403403	BC M 1 2415419		F	CGM101*	E	ABS	1.500	CGM102*	F	ABS	0.000	CGM103*	E-	ABS	0.750	PHM101*	F	ABS	0.000
				PHM102*	F	ABS	0.000	PHM103*	F	ABS	0.000	CGM104*		F	0.000	ENL101*	F	ABS	0.000
				PHM104*		F	0.000	MAH101*	F	ABS	0.000	MAH102*	E-	ABS	0.750	PHW103*		F	0.000
				RDC191*		F	0.000	CEC191*		F	0.000	ESC191*		F	0.000	GKC191*		F	0.000
KANISHKA GAUR 2403404	GN F 1 2415420	6.672	P	CGM101	C	C	6.000	CGM102	C	C-	5.750	CGM103	A-	B	8.750	ZOM101	C-	D	4.750
				ZOM102	D	D	4.000	ZOM103	C	C	6.000	CGM104		B	8.000	ENL101	A-	A-	9.000
				ZOM104		A	10.000	BOH101	B-	A-	7.500	BOH102	B	B-	7.750	CGW101		C-	5.000
				RDC191		C-	5.000	CEC191		A-	9.000	ESC191		B-	7.000	GKC191		A-	9.000
KASHISH CHAUHAN 2403405	GN F 1 2415421	6.290	P	BOM101	D	C-	4.250	BOM102	D	B	5.000	BOM103	D	D	4.000	ZOM101	C-	D	4.750
				ZOM102	C	C-	5.750	ZOM103	B-	C-	6.500	BOM104		C	6.000	ENL101	C	C-	5.750
				ZOM104		B-	7.000	CHH101	B-	D-	6.000	CHH102	A-	C	8.250	BOW101		A-	9.000
				RDC191		B-	7.000	CEC191		A	10.000	ESC191		B-	7.000	GKC191		A-	9.000
KASHISH GANGWAR 2403406	BC F 1 2415422		F	CHM101*	F	ABS	0.000	CHM102*	F	ABS	0.000	CHM103*	E-	ABS	0.750	CHM104	B	ABS	6.000
				ZOM101*	D-	ABS	2.250	ZOM102	D	ABS	3.000	ZOM103	B-	ABS	5.250	CHM105*		F	0.000
				ENL101	C-	ABS	3.750	ZOM104		B-	7.000	BOH101*	D-	ABS	2.250	BOH102	A	ABS	7.500
				RDC191		C-	5.000	ZOW102		D-	3.000	CEC191		B-	7.000	ESC191		D	4.000
				GKC191*		F	0.000												
KAUSHIK 2403407	BC M 1 2415423		F	CGM101	C-	C-	5.000	CGM102	C-	D	4.750	CGM103	B-	B-	7.000	MAM101*	E	E-	1.750
				MAM102*	D-	E-	2.500	MAM103		B	8.000	CGM104		B	8.000	HIL101	B	C	7.500
				PHH101	C-	E-	4.000	PHH102*	E	D-	2.250	PHW102		B	8.000	RDC191		B	8.000
				CEC191		B-	7.000	ESC191		C	6.000	GKC191		B	8.000				
KAVYA GUPTA 2403408	GN F 1 2415424		R	CGM101	B	C	7.500	CGM102	C	C	6.000	CGM103	A	B	9.500	MAM101*	D-	E	2.750
				MAM102	C-	E	4.250	MAM103		A-	9.000	CGM104		A	10.000	ENL101	B-	B-	7.000
				PHH101	B-	C-	6.500	PHH102	B-	A-	7.500	CGW101		C	6.000	RDC191		B	8.000
				CEC191		A-	9.000	ESC191		B	8.000	GKC191		A	10.000				

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KHUSHI 2403409	SC F 1 2415425	6.704	P	BOM101	C	D-	5.250	BOM102	C-	B-	5.500	BOM103	C	D	5.500	ZOM101	C-	D	4.750
				ZOM102	C	C	6.000	ZOM103	B-	C-	6.500	BOM104		B-	7.000	ENL101	C	B-	6.250
				ZOM104		B-	7.000	CHH101	B	D-	6.750	CHH102	A-	B-	8.500	BOW101		A-	9.000
				RDC191		B-	7.000	CEC191		A	10.000	ESC191		B-	7.000	GKC191		A	10.000
KOMAL 2403410	SC F 1 2415426		F	BOM101*	F	E	0.500	BOM102	D	C	4.500	BOM103*	F	E	0.500	ZOM101	D-	D-	3.000
				ZOM102	D	E-	3.250	ZOM103	C-	D	4.750	BOM104*		F	0.000	ENL101*		E	
				ZOM104		C	6.000	CHH101	C-	F	3.750	CHH102	B-	D	6.250	BOW101		C-	5.000
				RDC191		D	4.000	CEC191		B-	7.000	ESC191		D	4.000	GKC191		A-	9.000
KRATIKA RANA 2403411	SC F 1 2415427		R	CHM101	C	D	5.500	CHM102	C-	E	4.250	CHM103	D	E	3.500	CHM104	B-	D	6.250
				ZOM101	D-	C	3.750	ZOM102	D-	D-	3.000	ZOM103	B-	C-	6.500	CHM105		B	8.000
				ENL101	D-	A-	4.500	ZOM104		A-	9.000	BOH101	C	C-	5.750	BOH102	C-	D	4.750
				RDC191		C	6.000	ZOW102*		E	2.000	CEC191		A-	9.000	ESC191		C	6.000
KUMARI SHILPY 2403412	BC F 1 2415428	9.149	P	BOM101	A	C	9.000	BOM102	A	A-	9.750	BOM103	A	B	9.500	ZOM101	B	A-	8.250
				ZOM102	B-	C	6.750	ZOM103	A	B	9.500	BOM104		A	10.000	ENL101	A-	A-	9.000
				ZOM104		A	10.000	CHH101	A	C	9.000	CHH102	A	A-	9.750	BOW101		A	10.000
				RDC191		A	10.000	CEC191		A	10.000	ESC191		A-	9.000	GKC191		A	10.000
KUMKUM 2403413	BC F 1 2415429	6.125	P	MAM101	D	E-	3.250	MAM102	D	E	3.500	MAM103		B	8.000	PHM101	C	D	5.500
				PHM102	C-	D-	4.500	PHM103	B-	C-	6.500	HIL101	A-	B-	8.500	PHM104		B	8.000
				CHH101	C-	E	4.250	CHH102	B	C-	7.250	PHW103		B	8.000	RDC191		B	8.000
				CEC191		A-	9.000	ESC191		A-	9.000	GKC191		A	10.000				
KUNAL CHAUDHARY 2403414	BC M 1 2415430	7.852	P	CSM101	C	D	5.500	CSM102	C	B-	6.250	CSM103	A-	A-	9.000	MAM101	B-	C	6.750
				MAM102	A	C-	8.750	MAM103		A-	9.000	CSM104		A-	9.000	ENL101	B	B	8.000
				PHH101	A	D	8.500	PHH102	B	B	8.000	CSW102		A-	9.000	RDC191		A	10.000
				CEC191		B	8.000	ESC191		B	8.000	GKC191		A-	9.000				
LAKSHMI 2403415	BC F 1 2415431		F	BOM101*	F	E	0.500	BOM102*	F	C-	1.250	BOM103*	F	E	0.500	ZOM101	D-	D	3.250
				ZOM102*	F	E	0.500	ZOM103	C-	D-	4.500	BOM104*		F	0.000	ENL101*		E	C-
				ZOM104*		F	0.000	CHH101	C-	E	4.250	CHH102	B	D	7.000	BOW101		D-	3.000
				RDC191		B-	7.000	CEC191		C	6.000	ESC191		D	4.000	GKC191		C-	5.000
LAVANYA JHA 2403416	GN F 1 2415432	8.040	P	CGM101	A	B-	9.250	CGM102	A-	B-	8.500	CGM103	A	A-	9.750	ZOM101	C-	C-	5.000
				ZOM102	B-	B-	7.000	ZOM103	A-	C	8.250	CGM104		A	10.000	ENL101	A-	B-	8.500
				ZOM104		A	10.000	CHH101	B-	D	6.250	CHH102	C	C-	5.750	CGW101		B	8.000
				RDC191		A-	9.000	CEC191		A	10.000	ESC191		B	8.000	GKC191		A	10.000
MADHU SONI 2403417	BC F 1 2415433	8.125	P	BOM101	B-	D-	6.000	BOM102	B	A-	8.250	BOM103	A	C	9.000	ZOM101	B	B-	7.750
				ZOM102	B-	C-	6.500	ZOM103	A	A	10.000	BOM104		A-	9.000	ENL101	A	B	9.500
				ZOM104		A	10.000	CHH101	B	C-	7.250	CHH102	A-	B-	8.500	RDC191		B-	7.000
				ZOW101		A	10.000	CEC191		B	8.000	ESC191		B-	7.000	GKC191		A	10.000

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MAHIMA MARWAHA 2403418	GN F 1 2415434	7.133	P	CGM101	B	B-	7.750	CGM102	B-	B	7.250	CGM103	B	B	8.000	ZOM101	C-	C	5.250
				ZOM102	C	C	6.000	ZOM103	B-	B-	7.000	CGM104		B	8.000	ENL101	B-	A-	7.500
				ZOM104		A-	9.000	BOH101	B	C-	7.250	BOH102	B	C	7.500	CGW101		B-	7.000
				RDC191		C	6.000	CEC191		B	8.000	ESC191		C	6.000	GKC191		A	10.000
MAHIMA VERMA 2403419	BC F 1 2415435	7.165	P	BOM101	C	D-	5.250	BOM102	B-	C-	6.500	BOM103	B	D-	6.750	CHM101	B-	D	6.250
				CHM102	C	E-	4.750	CHM103	C	D	5.500	CHM104	A-	C	8.250	BOM104		B-	7.000
				CHM105		A	10.000	ENL101	B-	E	5.750	ZOH101	A-	C	8.250	ZOH102	A	C	9.000
				BOW101		B	8.000	RDC191		A	10.000	CEC191		A-	9.000	ESC191		B-	7.000
MANASVI ARYA 2403420	GN F 1 2415436	8.805	P	CHM101	A-	C	8.250	CHM102	A	C-	8.750	CHM103	A	C	9.000	CHM104	A	C-	8.750
				ZOM101	B	B-	7.750	ZOM102	B	C	7.500	ZOM103	A	B	9.500	CHM105		A	10.000
				ENL101	A	B	9.500	ZOM104		A-	9.000	BOH101	A	B	9.500	BOH102	A	B-	9.250
				CHW103		A-	9.000	RDC191		A	10.000	CEC191		A-	9.000	ESC191		B	8.000
MANJARI SINGH 2403421	GN F 1 2415437	6.368	P	CHM101	B-	C-	6.500	CHM102	B-	D-	6.000	CHM103	C-	D-	4.500	CHM104	A	B-	9.250
				ZOM101	D	B-	4.750	ZOM102	D	C	4.500	ZOM103	C	C	6.000	CHM105		A	10.000
				ENL101	D	B	5.000	ZOM104		C	6.000	BOH101	B	A-	8.250	BOH102	D-	C-	3.500
				CHW103		A-	9.000	RDC191		C	6.000	CEC191		B	8.000	ESC191		C	6.000
MANSI KUMARI 2403422	BC F 1 2415438	7.204	P	CGM101	A	B	9.500	CGM102	B-	B-	7.000	CGM103	A-	C-	8.000	MAM101	C-	D	4.750
				MAM102	C	C-	5.750	MAM103		B	8.000	CGM104		B-	7.000	ENL101	B-	B	7.250
				CHH101	B	C	7.500	CHH102	C	C-	5.750	CGW101		B	8.000	RDC191		C-	5.000
				CEC191		A-	9.000	ESC191		A-	9.000	GKC191		A	10.000				
MANYA MAHESHWARI 2403423	GN F 1 2415439	8.329	P	BOM101	B	C-	7.250	BOM102	A-	A-	9.000	BOM103	A	B-	9.250	ZOM101	A-	B-	8.500
				ZOM102	B-	C	6.750	ZOM103	A	B	9.500	BOM104		A-	9.000	ENL101	B	A-	8.250
				ZOM104		A	10.000	CHH101	A-	C	8.250	CHH102	B	B-	7.750	RDC191		B-	7.000
				ZOW101		A-	9.000	CEC191		A-	9.000	ESC191		B-	7.000	GKC191		A	10.000
MEGHA GUPTA 2403424	GN F 1 200089	7.329	P	CSM101	B-	D-	6.000	CSM102	B-	D-	6.000	CSM103	A-	A-	9.000	MAM101	C	E-	4.750
				MAM102	B-	D-	6.000	MAM103		A	10.000	CSM104		A-	9.000	ENL101	A	A-	9.750
				PHH101	B-	C-	6.500	PHH102	B	A	8.500	CSW102		A	10.000	RDC191		B	8.000
				CEC191		A-	9.000	ESC191		B-	7.000	GKC191		A-	9.000				
MOHAMMAD AMAN 2403425	BC M 1 2415440	7.805	P	CGM101	A-	B	8.750	CGM102	B-	B	7.250	CGM103	A	C	9.000	PHM101	C	D	5.500
				PHM102	B	D-	6.750	PHM103	B	C-	7.250	CGM104		A-	9.000	ENL101	C	B-	6.250
				PHM104		A-	9.000	MAH101	A	B	9.500	MAH102	B	C	7.500	PHW103		B	8.000
				RDC191		B	8.000	CEC191		A-	9.000	ESC191		B	8.000	GKC191		A	10.000
NAMITA SATSANGI 2403426	SC F 1 2415441	6.680	P	BOM101	C	E	5.000	BOM102	D	C	4.500	BOM103	C	D	5.500	ZOM101	C-	C	5.250
				ZOM102	C	D	5.500	ZOM103	B	C	7.500	BOM104		A-	9.000	ENL101	C	C	6.000
				ZOM104		B	8.000	CHH101	C	E	5.000	CHH102	A-	B-	8.500	BOW101		A-	9.000
				RDC191		B-	7.000	CEC191		A	10.000	ESC191		B	8.000	GKC191		A	10.000

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NANDITA SINGH CHAUHAN 2403427		GN F 1 2415442	6.375	P	CGM101	B	C	7.500	CGM102	B-	C-	6.500	CGM103	A-	C-	8.000	CHM101	D	E-	3.250
					CHM102	D	E	3.500	CHM103	C-	E-	4.000	CHM104	B	D	7.000	CGM104	A-	9.000	
					CHM105		A	10.000	ENL101	C	C	6.000	MAH101	B-	C	6.750	MAH102	D	E	3.500
					CGW101		C-	5.000	RDC191		A	10.000	CEC191		A-	9.000	ESC191		B-	7.000
					GKC191		B-	7.000												
NEHA 2403428		SC F 1 2415443		F	BOM101*	F	ABS	0.000	BOM102*	F	ABS	0.000	BOM103*	E-	ABS	0.750	ZOM101*	E	D-	2.250
					ZOM102*	F	E	0.500	ZOM103	C-	D	4.750	BOM104*		F	0.000	ENL101*	E-	ABS	0.750
					ZOM104*		F	0.000	CHH101	D	ABS	3.000	CHH102	B	C-	7.250	BOW101*		F	0.000
					RDC191		D	4.000	CEC191		A	10.000	ESC191		D-	3.000	GKC191*		F	0.000
NIDHI KUMARI 2403429		BC F 1 2415444		F	CGM101*	E-	ABS	0.750	CGM102*	F	ABS	0.000	CGM103*	F	ABS	0.000	ZOM101*	F	ABS	0.000
					ZOM102*	F	ABS	0.000	ZOM103*	F	ABS	0.000	CGM104*		F	0.000	ENL101*	F	ABS	0.000
					ZOM104*		F	0.000	BOH101*	F	ABS	0.000	BOH102*	F	ABS	0.000	CGW101*		F	0.000
					RDC191*		F	0.000	CEC191*		F	0.000	ESC191*		F	0.000	GKC191*		F	0.000
NIMISHA AGARWAL 2403430		GN F 1 2415445		P	CSM101	B-	D	6.250	CSM102	B	A-	8.250	CSM103	A-	A-	9.000	MAM101	B	D	7.000
					MAM102	B	C-	7.250	MAM103		A	10.000	CSM104		A-	9.000	ENL101	A	A	10.000
					PHH101	A	B-	9.250	PHH102	A	A	10.000	CSW102		A-	9.000	RDC191		A	10.000
					CEC191		B	8.000	ESC191		A	10.000	GKC191		A	10.000				
NISHA KUMARI 2403431		SC F 1 2415446		P	BOM101	D	D-	3.750	BOM102	D	C	4.500	BOM103	C	E	5.000	ZOM101	D	D	4.000
					ZOM102	C-	D-	4.500	ZOM103	B-	C	6.750	BOM104		B-	7.000	ENL101	D	C-	4.250
					ZOM104		C	6.000	CHH101	B-	D	6.250	CHH102	B	D	7.000	BOW101		B-	7.000
					RDC191		B-	7.000	CEC191		A-	9.000	ESC191		D	4.000	GKC191		A	10.000
NISHA KUMARI 2403432		SC F 1 2415447		P	CGM101	A-	C	8.250	CGM102	B-	C-	6.500	CGM103	A	C-	8.750	CHM101	C-	E-	4.000
					CHM102	C-	E	4.250	CHM103	D	D-	3.750	CHM104	B	D	7.000	CGM104		B	8.000
					CHM105		B	8.000	ENL101	D-	C-	3.500	MAH101	B	B-	7.750	MAH102	C-	C	5.250
					CGW101		C-	5.000	RDC191		C-	5.000	CEC191		A-	9.000	ESC191		B-	7.000
					GKC191		A	10.000												
PARI SHARMA 2403433		GN F 1 2415448		P	BOM101	C-	E	4.250	BOM102	C	B-	6.250	BOM103	B	C-	7.250	ZOM101	C-	D-	4.500
					ZOM102	C	D-	5.250	ZOM103	B-	B-	7.000	BOM104		B	8.000	ENL101	B	A-	8.250
					ZOM104		A-	9.000	CHH101	B	D	7.000	CHH102	A-	B-	8.500	RDC191		B-	7.000
					ZOW101		B	8.000	CEC191		A-	9.000	ESC191		B-	7.000	GKC191		A	10.000
PARUL 2403434		BC F 1 2415449		P	MAM101	B	D-	6.750	MAM102	C	D-	5.250	MAM103		A-	9.000	PHM101	A-	C-	8.000
					PHM102	B	D	7.000	PHM103	A	C	9.000	ENL101	A-	A-	9.000	PHM104		A	10.000
					CHH101	A-	C	8.250	CHH102	A-	B-	8.500	PHW103		B	8.000	RDC191		A	10.000
					CEC191		A	10.000	ESC191		A	10.000	GKC191		A	10.000				
PAVNEE MISRA 2403435		GN F 1 2415450		R	CHM101	D	D-	3.750	CHM102	C-	E	4.250	CHM103	C	D-	5.250	CHM104	B-	C	6.750
					ZOM101	D-	D-	3.000	ZOM102*	D-	E	2.750	ZOM103	C-	C-	5.000	CHM105		A-	9.000
					ENL101	B-	B	7.250	ZOM104		B	8.000	BOH101	C-	B	5.750	BOH102	D-	C-	3.500
					RDC191		C	6.000	ZOW101		C	6.000	CEC191		B-	7.000	ESC191		C	6.000
					GKC191		A	10.000												

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PAYAL PANDEY 2403436	GN F 1 2415451	7.782	P	CSM101	C	D-	5.250	CSM102	B	C-	7.250	CSM103	A	A-	9.750	MAM101	C	D	5.500
				MAM102	B	D	7.000	MAM103	A	A	10.000	CSM104	B	B	8.000	ENL101	B	B	8.000
				PHH101	B	B-	7.750	PHH102	A-	A	9.250	CSW102	A	A	10.000	RDC191	A	A	10.000
				CEC191		B	8.000	ESC191	A-	A-	9.000	GKC191	A	A	10.000				
PIYUSH VERMA 2403437	BC M 1 2415452		R	CSM101	D-	D-	3.000	CSM102	B	E	6.500	CSM103	B-	A-	7.500	MAM101	D-	D-	3.000
				MAM102*	D-	E-	2.500	MAM103	C-	C-	5.000	CSM104	B	B	8.000	ENL101	C	B-	6.250
				PHH101	C-	F	3.750	PHH102	C	C-	5.750	CSW102	C-	C-	5.000	RDC191	B	B	8.000
				CEC191		A-	9.000	ESC191		C	6.000	GKC191	A-	A-	9.000				
POOJA KUMARI 2403438	BC F 1 2415453	8.000	P	CSM101	B-	D	6.250	CSM102	A-	B	8.750	CSM103	A-	A	9.250	MAM101	B	D	7.000
				MAM102	C	D-	5.250	MAM103	A-	A-	9.000	CSM104	A-	A-	9.000	ENL101	B	B	8.000
				PHH101	B	A	8.500	PHH102	A	A-	9.750	CSW102	A-	A-	9.000	RDC191	A-	A-	9.000
				CEC191		A-	9.000	ESC191		A-	9.000	GKC191	A	A	10.000				
PRACHI GAUR 2403439	GN F 1 2415454	6.313	P	CHM101	B-	D	6.250	CHM102	C-	D-	4.500	CHM103	C-	E	4.250	CHM104	A-	C-	8.000
				ZOM101	C	C-	5.750	ZOM102	C-	D	4.750	ZOM103	C	C	6.000	CHM105		B	8.000
				ENL101	D-	C	3.750	ZOM104	A-	A-	9.000	BOH101	C	B-	6.250	BOH102	B	B-	7.750
				RDC191		A	10.000	ZOW101	B-	B-	7.000	CEC191	A	A	10.000	ESC191	D	D	4.000
				GKC191		B	8.000												
PRANCHAL 2403440	BC F 1 2415455	7.469	P	BOM101	B-	D	6.250	BOM102	B-	A-	7.500	BOM103	B	C-	7.250	ZOM101	C	C	6.000
				ZOM102	C	C-	5.750	ZOM103	B-	A-	7.500	BOM104		B	8.000	ENL101	A-	B	8.750
				ZOM104		B-	7.000	CHH101	B-	D-	6.000	CHH102	A-	C	8.250	BOW101	A-	A-	9.000
				RDC191		A	10.000	CEC191		A	10.000	ESC191		B-	7.000	GKC191	A	A	10.000
PRASHANT KUMAR JAISWAL 2403441	BC M 1 2415456	7.907	P	CSM101	C	E-	4.750	CSM102	A-	B	8.750	CSM103	A-	A	9.250	MAM101	B-	C-	6.500
				MAM102	B	C	7.500	MAM103	A	A	10.000	CSM104	B-	B-	7.000	ENL101	B	A-	8.250
				PHH101	A-	B	8.750	PHH102	B	A	8.500	CSW102	A	A	10.000	RDC191	A-	A-	9.000
				CEC191		B	8.000	ESC191		B	8.000	GKC191	A-	A-	9.000				
PREM SATSANGI 2403442	GN M 1 2415457	8.055	P	CSM101	C	D-	5.250	CSM102	A-	B-	8.500	CSM103	B	A-	8.250	MAM101	C	D	5.500
				MAM102	B	D	7.000	MAM103	A-	A-	9.000	CSM104	B	B	8.000	ENL101	A	A-	9.750
				PHH101	B	B-	7.750	PHH102	A-	A-	9.000	CSW102	A	A	10.000	RDC191	A	A	10.000
				CEC191		A	10.000	ESC191		A	10.000	GKC191	A	A	10.000				
PRIYA CHAUDHARY 2403443	SC F 1 2415458	6.946	P	CGM101	C	D	5.500	CGM102	C	C	6.000	CGM103	A	B-	9.250	PHM101	B-	D	6.250
				PHM102	C-	C-	5.000	PHM103	B-	C-	6.500	CGM104	A	A	10.000	ENL101	C	C	6.000
				PHM104		B	8.000	MAH101	A	C	9.000	MAH102	D	D-	3.750	PHW103	B-	B	7.000
				RDC191		A-	9.000	CEC191		B	8.000	ESC191		A-	9.000	GKC191	A	A	10.000
PRIYA PANDEY 2403444	GN F 1 2415459	8.282	P	CHM101	B	B-	7.750	CHM102	B-	D-	6.000	CHM103	B	D	7.000	CHM104	A	C-	8.750
				ZOM101	B	B-	7.750	ZOM102	B-	C	6.750	ZOM103	A	A-	9.750	CHM105		B	8.000
				ENL101	B	C	7.500	ZOM104	A	A	10.000	BOH101	A	B	9.500	BOH102	A	B	9.500
				RDC191		A	10.000	ZOW102	A-	A-	9.000	CEC191	A-	A-	9.000	ESC191	B	B	8.000
				GKC191		A	10.000												

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PRIYANKA 2403445	SC F 1 2415460	7.907	P	CHM101	B	C-	7.250	CHM102	B-	D	6.250	CHM103	A-	C	8.250	CHM104	A-	D	7.750
				MAM101	B-	D-	6.000	MAM102	B-	E	5.750	MAM103		A-	9.000	CHM105		B	8.000
				ENL101	A-	A-	9.000	PHH101	A	B-	9.250	PHH102	B	A-	8.250	CHW104		A-	9.000
				RDC191		A-	9.000	CEC191		A	10.000	ESC191		A	10.000	GKC191		A	10.000
PRIYANSHI BHARADWAJ 2403446	GN F 1 2415461	7.032	P	CHM101	B	D-	6.750	CHM102	C	E-	4.750	CHM103	B-	D-	6.000	CHM104	A-	C	8.250
				MAM101	C-	E	4.250	MAM102	B-	F	5.250	MAM103		A-	9.000	CHM105		A-	9.000
				ENL101	B	B-	7.750	PHH101	C	C	6.000	PHH102	B	B	8.000	CHW104		A	10.000
				RDC191		A-	9.000	CEC191		A-	9.000	ESC191		A-	9.000	GKC191		A-	9.000
RICHA PARMAR 2403447	GN F 1 2415462	7.047	P	BOM101	B-	D-	6.000	BOM102	C	B-	6.250	BOM103	B-	C	6.750	ZOM101	C	C-	5.750
				ZOM102	C	D	5.500	ZOM103	A-	B	8.750	BOM104		B	8.000	ENL101	C	C-	5.750
				ZOM104		B-	7.000	CHH101	B	D	7.000	CHH102	A-	C	8.250	BOW101		B	8.000
				RDC191		A-	9.000	CEC191		B	8.000	ESC191		B	8.000	GKC191		A	10.000
RIYA NAINANI 2403448	GN F 1 2415463		F	BOM101*	F	ABS	0.000	BOM102*	F	ABS	0.000	BOM103*	F	ABS	0.000	ZOM101*	F	ABS	0.000
				ZOM102*	F	ABS	0.000	ZOM103*	F	ABS	0.000	BOM104*		F	0.000	ENL101*	F	ABS	0.000
				ZOM104*		F	0.000	CHH101*	F	ABS	0.000	CHH102*	F	ABS	0.000	RDC191*		F	0.000
				ZOW101*		F	0.000	CEC191*		F	0.000	ESC191*		F	0.000	GKC191*		F	0.000
ROHINI 2403449	SC F 1 2415464	8.305	P	MAM101	A-	C	8.250	MAM102	B-	D-	6.000	MAM103		A	10.000	PHM101	A-	B	8.750
				PHM102	B	D	7.000	PHM103	A	B-	9.250	ENL101	B-	A-	7.500	PHM104		A	10.000
				CHH101	B	C	7.500	CHH102	A-	B-	8.500	PHW102		A	10.000	RDC191		A	10.000
				CEC191		A-	9.000	ESC191		A-	9.000	GKC191		A	10.000				
ROSHAN YADAV 2403450	BC M 1 2415465	6.204	P	CSM101	C-	D-	4.500	CSM102	B	C	7.500	CSM103	B	A-	8.250	MAM101	D	E-	3.250
				MAM102	C-	E-	4.000	MAM103		A-	9.000	CSM104		A	10.000	ENL101	C	B	6.500
				PHH101	C-	D-	4.500	PHH102	B	B	8.000	CSW102		A	10.000	RDC191		B	8.000
				CEC191		C	6.000	ESC191		C	6.000	GKC191		B	8.000				
RUDRAKSHI 2403451	GN F 1 2415466	7.000	P	BOM101	C	D	5.500	BOM102	C	B-	6.250	BOM103	B	B-	7.750	ZOM101	C-	C	5.250
				ZOM102	C-	C-	5.000	ZOM103	A-	A	9.250	BOM104		B-	7.000	ENL101	B-	A-	7.500
				ZOM104		A	10.000	CHH101	C	C	6.000	CHH102	A-	C-	8.000	RDC191		C	6.000
				ZOW102		B	8.000	CEC191		A-	9.000	ESC191		B-	7.000	GKC191		A	10.000
RUPALI SINGH 2403452	BC F 1 200100	7.250	P	BOM101	C	E	5.000	BOM102	C	C	6.000	BOM103	B-	C-	6.500	CHM101	B-	D-	6.000
				CHM102	B-	F	5.250	CHM103	C-	C-	5.000	CHM104	A	C	9.000	BOM104		B-	7.000
				CHM105		A	10.000	ENL101	B	D	7.000	ZOH101	A-	B-	8.500	ZOH102	A	B-	9.250
				BOW101		B	8.000	RDC191		B-	7.000	CEC191		A	10.000	ESC191		B	8.000
SADEEKSHA VERMA 2403453	SC F 1 2415467	8.016	P	CHM101	B	C-	7.250	CHM102	B	D-	6.750	CHM103	B	C-	7.250	CHM104	A	D	8.500
				MAM101	B-	D	6.250	MAM102	C	D-	5.250	MAM103		A	10.000	CHM105		A	10.000
				ENL101	A-	A-	9.000	PHH101	A-	C	8.250	PHH102	A-	B	8.750	CHW104		A	10.000
				RDC191		A-	9.000	CEC191		A	10.000	ESC191		A	10.000	GKC191		A	10.000

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SAKSHI BHARDWAJ 2403454		GN F 1 2415468	7.563	P	CGM101	B	C	7.500	CGM102	B	B	8.000	CGM103	A	B	9.500	ZOM101	B-	B-	7.000	
					ZOM102	C	C	6.000	ZOM103	B-	B-	7.000	CGM104		B	8.000	ENL101	C	C	6.000	
					ZOM104		A	10.000	CHH101	C	C	6.000	CHH102	A-	C	8.250	CGW101			B-	7.000
					RDC191		A-	9.000	CEC191		A-	9.000	ESC191		B-	7.000	GKC191			A	10.000
SAKSHI GOSWAMI 2403455		BC F 1 2415469	7.305	P	BOM101	B-	C-	6.500	BOM102	B-	C	6.750	BOM103	B-	C-	6.500	CHM101	B-	D-	6.000	
					CHM102	C	D-	5.250	CHM103	C-	E	4.250	CHM104	A-	D	7.750	BOM104			B-	7.000
					CHM105		A	10.000	ENL101	B	D	7.000	ZOH101	A-	ABS	6.750	ZOH102	A	B	9.500	
					CHW104		A	9.000	RDC191		A-	9.000	CEC191		A	10.000	ESC191			B-	7.000
					GKC191		A	10.000													
SANCHIT KUMAR 2403456		GN M 1 2415470	6.782	P	CHM101	C-	D	4.750	CHM102	C	E	5.000	CHM103	C	C-	5.750	CHM104	A-	C	8.250	
					MAM101	C	E	5.000	MAM102	C-	D	4.750	MAM103		B	8.000	CHM105			A-	9.000
					ENL101	B	B	8.000	PHH101	A-	E	7.250	PHH102	C	C	6.000	CHW102			A-	9.000
					RDC191		B	8.000	CEC191		A	10.000	ESC191		B	8.000	GKC191			A-	9.000
SANDHYA 2403457		SC F 1 2415471		F	BOM101*	D-	E	2.750	BOM102*	E	D	2.500	BOM103	D	E	3.500	ZOM101	D	C-	4.250	
					ZOM102*	D-	E	2.750	ZOM103	C	D-	5.250	BOM104*		F	0.000	ENL101	D-	D	3.250	
					ZOM104		C	6.000	CHH101	D	E	3.500	CHH102	B	D	7.000	BOW101			C	6.000
					RDC191		C-	5.000	CEC191		A-	9.000	ESC191		B-	7.000	GKC191			A-	9.000
SANIYA KHAN 2403458		BC F 1 2415472	6.829	P	BOM101	C-	D-	4.500	BOM102	C	C	6.000	BOM103	B-	C-	6.500	CHM101	C	D-	5.250	
					CHM102	C	E-	4.750	CHM103	C	C-	5.750	CHM104	A-	D	7.750	BOM104			A-	9.000
					CHM105		B	8.000	ENL101	C-	D-	4.500	ZOH101	B	B-	7.750	ZOH102	A-	C	8.250	
					CHW101		A-	9.000	RDC191		A-	9.000	CEC191		A-	9.000	ESC191			B-	7.000
					GKC191		A	10.000													
SANJANA SEN 2403459		SC F 1 2415473	6.993	P	CHM101	C	D	5.500	CHM102	C-	D-	4.500	CHM103	C	D	5.500	CHM104	A-	C	8.250	
					ZOM101	C-	C-	5.000	ZOM102	B-	D	6.250	ZOM103	B	C	7.500	CHM105			A-	9.000
					ENL101	C	B	6.500	ZOM104		A-	9.000	BOH101	C	B	6.500	BOH102	B	B-	7.750	
					RDC191		B	8.000	ZOW102		A	10.000	CEC191		B	8.000	ESC191			B-	7.000
					GKC191		A	10.000													
SATGURU PYARI YADAV 2403460		BC F 1 192182	5.227	P	CHM101	C	E	5.000	CHM102	D	E-	3.250	CHM103	D	E	3.500	CHM104	C	C-	5.750	
					ZOM101	D-	D	3.250	ZOM102	D-	D-	3.000	ZOM103	C-	D	4.750	CHM105			B	8.000
					ENL101	D-	C	3.750	ZOM104		A-	9.000	BOH101	C	C	6.000	BOH102	B-	D	6.250	
					RDC191		C-	5.000	ZOW101		C	6.000	CEC191		B	8.000	ESC191			C	6.000
					GKC191		A	10.000													
SHASHANK SANGAM 2403461		SC M 1 2415474	7.821	P	CSM101	C	D	5.500	CSM102	B	B-	7.750	CSM103	A-	A-	9.000	MAM101	B-	D	6.250	
					MAM102	B	D	7.000	MAM103		B	8.000	CSM104		A	10.000	ENL101	B	B	8.000	
					PHH101	B	B-	7.750	PHH102	A-	C-	8.000	CSW102		A	10.000	RDC191			A	10.000
					CEC191		B	8.000	ESC191		A-	9.000	GKC191		A	10.000					
SHIKHAR SHARMA 2403462		GN M 1 2415475	7.516	P	CSM101	B-	D	6.250	CSM102	B	B-	7.750	CSM103	A-	A-	9.000	MAM101	C	E	5.000	
					MAM102	C	D	5.500	MAM103		A	10.000	CSM104		A-	9.000	ENL101	B	B	8.000	
					PHH101	B	C	7.500	PHH102	A-	B	8.750	CSW102		B-	7.000	RDC191			B-	7.000
					CEC191		A	10.000	ESC191		A	10.000	GKC191		A	10.000					

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SHILPA 2403463	BC F 1 2415476	7.172	P	CHM101	B-	D	6.250	CHM102	B-	D-	6.000	CHM103	C	D-	5.250	CHM104	A-	B-	8.500
				MAM101	B-	D	6.250	MAM102	D-	C-	3.500	MAM103	A	10.000	CHM105	B	8.000		
				ENL101	B	B-	7.750	PHH101	B	C-	7.250	PHH102	B	A-	8.250	CHW104	A	10.000	
				RDC191		C-	5.000	CEC191	A	10.000	ESC191	A	10.000	GKC191	A-	9.000			
SHIVAM KUMAR 2403464	SC M 1 2415477		F	CGM101	C-	D-	4.500	CGM102	C-	E	4.250	CGM103	C	C-	5.750	PHM101*	E-	D-	1.500
				PHM102*	F	E	0.500	PHM103*	F	ABS	0.000	CGM104	B	8.000	ENL101*	E	D	2.500	
				PHM104		C	6.000	MAH101*	F	F	0.000	MAH102*	F	E-	0.250	PHW103	C	6.000	
				RDC191		B-	7.000	CEC191	B	8.000	ESC191	B-	7.000	GKC191	C	6.000			
SHIVANGI SHARMA 2403465	GN F 1 2415478	6.032	P	CHM101	B-	E-	5.500	CHM102	C-	E-	4.000	CHM103	D	D-	3.750	CHM104	A-	C	8.250
				ZOM101	D	D-	3.750	ZOM102	C	D-	5.250	ZOM103	B-	C-	6.500	CHM105	B	8.000	
				ENL101	D-	C	3.750	ZOM104	A-	9.000	BOH101	B-	D	6.250	BOH102	D-	C-	3.500	
				RDC191		C	6.000	ZOW102	B	8.000	CEC191	A	10.000	ESC191	B-	7.000			
				GKC191		A	10.000												
SHRANKHALA SINGH 2403466	GN F 1 2415479	6.735	P	BOM101	D	D	4.000	BOM102	C	B	6.500	BOM103	C	D	5.500	ZOM101	C-	C-	5.000
				ZOM102	C	D	5.500	ZOM103	B-	C-	6.500	BOM104	B-	7.000	ENL101	B-	B-	7.000	
				ZOM104		B-	7.000	CHH101	B	C	7.500	CHH102	A-	D	7.750	BOW101	B	8.000	
				RDC191		A	10.000	CEC191	A-	9.000	ESC191	B	8.000	GKC191	A	10.000			
SHRESTHA 2403467	BC F 1 2415480	6.571	P	CGM101	B-	B	7.250	CGM102	B-	B-	7.000	CGM103	A-	C	8.250	MAM101	D	C	4.500
				MAM102	C-	D-	4.500	MAM103	A	10.000	CGM104	B	8.000	ENL101	C	C	6.000		
				PHH101	B	C-	7.250	PHH102	B-	A	7.750	CGW101	C	6.000	RDC191	C-	5.000		
				CEC191		A-	9.000	ESC191	C-	5.000	GKC191	A	10.000						
SHUBHAM KUMAR 2403468	SC M 1 2415481	6.274	P	MAM101	C-	E	4.250	MAM102	C-	C-	5.000	MAM103		B	8.000	PHM101	C	D	5.500
				PHM102	C-	D	4.750	PHM103	B	C	7.500	ENL101	C	B	6.500	PHM104	B	8.000	
				CHH101	B-	C-	6.500	CHH102	B	D	7.000	PHW102	B	8.000	RDC191	C	6.000		
				CEC191		A-	9.000	ESC191	C	6.000	GKC191	A	10.000						
SHUBHANGI NIGAM 2403469	SC F 1 2415482	5.094	P	BOM101	D	E	3.500	BOM102	C-	C-	5.000	BOM103	C-	D	4.750	ZOM101	D-	D	3.250
				ZOM102	D	D-	3.750	ZOM103	D-	D	3.250	BOM104	D	C	6.000	ENL101	C-	B-	5.500
				ZOM104		B-	7.000	CHH101	B-	D-	6.000	CHH102	A-	D	7.750	BOW101	D	4.000	
				RDC191		B-	7.000	CEC191	B	8.000	ESC191	D	4.000	GKC191	A	10.000			
SNEHA SHARMA 2403470	GN F 1 2415483	6.149	P	CSM101	C-	D	4.750	CSM102	C-	D-	4.500	CSM103	B	A-	8.250	MAM101	D-	D-	3.000
				MAM102	C-	D-	4.500	MAM103	A	10.000	CSM104	B-	7.000	ENL101	B-	C	6.750		
				PHH101	B-	D	6.250	PHH102	B-	A	7.750	CSW102	B-	7.000	RDC191	B	8.000		
				CEC191		A-	9.000	ESC191	B	8.000	GKC191	B	8.000						
SNEHA VERMA 2403471	BC F 1 2415484	7.500	P	CGM101	B	B-	7.750	CGM102	B	C	7.500	CGM103	A	B-	9.250	PHM101	B-	D	6.250
				PHM102	C-	D-	4.500	PHM103	B	B-	7.750	CGM104	A-	9.000	ENL101	C	B-	6.250	
				PHM104		B	8.000	MAH101	A	B	9.500	MAH102	B-	D	6.250	PHW103	B-	7.000	
				RDC191		A-	9.000	CEC191	A-	9.000	ESC191	B	8.000	GKC191	A	10.000			

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SRISHTI BANSAL 2403472		GN F 1 2415485	7.938	P	CHM101	B	C	7.500	CHM102	B-	E	5.750	CHM103	A-	D	7.750	CHM104	A-	C	8.250
					ZOM101	B	B-	7.750	ZOM102	B-	D	6.250	ZOM103	A	A-	9.750	CHM105	A-		9.000
					ENL101	B-	B	7.250	ZOM104		A	10.000	BOH101	A-	B-	8.500	BOH102	A	B-	9.250
					RDC191		B-	7.000	ZOW102		B	8.000	CEC191		A	10.000	ESC191		C	6.000
					GKC191		A	10.000												
TOSHANT KUMAR 2403473		BC M 1 200265		F	CSM101*	D-	E-	2.500	CSM102	B	D	7.000	CSM103	C	A-	6.750	MAM101*	D-	F	2.250
					MAM102*	D-	F	2.250	MAM103		A-	9.000	CSM104		A	10.000	ENL101	C-	C-	5.000
					PHH101	C-	F	3.750	PHH102	B-	C	6.750	CSW102		A	10.000	RDC191		C	6.000
					CEC191		B-	7.000	ESC191		C	6.000	GKC191		A-	9.000				
TRIYANK 2403474		BC M 1 2415486	7.055	P	CGM101	B	C	7.500	CGM102	B-	C	6.750	CGM103	A	B-	9.250	MAM101	C	D-	5.250
					MAM102	D	D-	3.750	MAM103		A-	9.000	CGM104		A-	9.000	HIL101	A-	C	8.250
					PHH101	B-	B-	7.000	PHH102	B-	B-	7.000	PHW101		A-	9.000	RDC191		B	8.000
					CEC191		B	8.000	ESC191		B-	7.000	GKC191		A	10.000				
UNNATI DIXIT 2403475		GN F 1 2415487	7.446	P	BOM101	C	D	5.500	BOM102	C	C-	5.750	BOM103	B-	D	6.250	CHM101	B-	D	6.250
					CHM102	B-	D	6.250	CHM103	C	C-	5.750	CHM104	A-	B-	8.500	BOM104		B	8.000
					CHM105		A	10.000	ENL101	B	D	7.000	ZOH101	A-	C	8.250	ZOH102	A	C	9.000
					BOW101		B	8.000	RDC191		B	8.000	CEC191		A	10.000	ESC191		A-	9.000
					GKC191		A	10.000												
USHA 2403476		GN F 1 2415488	7.774	P	CGM101	A	B	9.500	CGM102	B-	B-	7.000	CGM103	A	B-	9.250	ZOM101	C-	C-	5.000
					ZOM102	C	D-	5.250	ZOM103	B	C	7.500	CGM104		A-	9.000	ENL101	B-	B-	7.000
					ZOM104		A-	9.000	BOH101	A-	B-	8.500	BOH102	A	C	9.000	CGW101		B	8.000
					RDC191		B	8.000	CEC191		A-	9.000	ESC191		B	8.000	GKC191		A	10.000
UTPREKSHA KUSHWAH 2403477		BC F 1 2415489	7.946	P	MAM101	B	E	6.500	MAM102	B-	D-	6.000	MAM103		A-	9.000	PHM101	B	C-	7.250
					PHM102	B-	C-	6.500	PHM103	A-	B-	8.500	ENL101	A-	A-	9.000	PHM104		A	10.000
					CHH101	B	C-	7.250	CHH102	A-	C	8.250	PHW102		A	10.000	RDC191		A	10.000
					CEC191		A-	9.000	ESC191		A	10.000	GKC191		A	10.000				
VASUNDHRA SINGH YADAV 2403478		BC F 1 2415490		R	CSM101*	D-	E	2.750	CSM102	B-	D-	6.000	CSM103	C	A-	6.750	MAM101*	D-	F	2.250
					MAM102	D-	D-	3.000	MAM103		C-	5.000	CSM104		B	8.000	ENL101	B	B	8.000
					PHH101	B-	E	5.750	PHH102	C	C	6.000	CSW102		A-	9.000	RDC191		C	6.000
					CEC191		B	8.000	ESC191		B-	7.000	GKC191		B	8.000				
VIKAS KUMAR 2403479		BC M 1 200268	7.391	P	CSM101	B-	D-	6.000	CSM102	A-	A-	9.000	CSM103	A	A-	9.750	MAM101	D	D-	3.750
					MAM102	C	D-	5.250	MAM103		A	10.000	CSM104		A-	9.000	ENL101	B	B	8.000
					PHH101	A-	C	8.250	PHH102	B	B-	7.750	CSW102		B-	7.000	RDC191		A-	9.000
					CEC191		B	8.000	ESC191		A	10.000	GKC191		A	10.000				
VIKRAM 2403480		BC M 1 2415491	7.485	P	MAM101	B-	D	6.250	MAM102	C	D-	5.250	MAM103		A-	9.000	PHM101	A	B	9.500
					PHM102	B	E	6.500	PHM103	A	B-	9.250	HIL101	A-	B-	8.500	PHM104		A	10.000
					CHH101	C	D-	5.250	CHH102	A-	D	7.750	PHW102		A	10.000	RDC191		B-	7.000
					CEC191		B-	7.000	ESC191		B-	7.000	GKC191		A	10.000				

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VISHAL SINGH 2403481	SC M 1 2415492		F	BOM101*	F	ABS	0.000	BOM102*	F	D	1.000	BOM103*	F	F	0.000	ZOM101*	F	ABS	0.000
				ZOM102*	F	ABS	0.000	ZOM103*	F	ABS	0.000	BOM104*		F	0.000	ENL101*	E-	B-	2.500
				ZOM104*		F	0.000	CHH101*	E-	D	1.750	CHH102	C-	D	4.750	RDC191		D-	3.000
				ZOW101*		F	0.000	CEC191		D-	3.000	ESC191*		F	0.000	GKC191		C-	5.000
VISHESH VARSHNEY 2403482	GN M 1 2415493	6.532	P	MAM101	D	E	3.500	MAM102	C	D	5.500	MAM103		A-	9.000	PHM101	B-	C	6.750
				PHM102	C-	D	4.750	PHM103	B	B	8.000	ENL101	C	B	6.500	PHM104		A	10.000
				CHH101	B-	D	6.250	CHH102	B-	C-	6.500	PHW102		A-	9.000	RDC191		B	8.000
				CEC191		A-	9.000	ESC191		B-	7.000	GKC191		B-	7.000				
YASHIKA SHARMA 2403483	GN F 1 2415494	7.922	P	CHM101	B	C	7.500	CHM102	B	C	7.500	CHM103	B-	C	6.750	CHM104	A	C-	8.750
				MAM101	C-	C	5.250	MAM102	C-	C	5.250	MAM103		A	10.000	CHM105		A	10.000
				ENL101	B	B	8.000	PHH101	A	C	9.000	PHH102	A-	A	9.250	CHW104		A-	9.000
				RDC191		A	10.000	CEC191		A	10.000	ESC191		A	10.000	GKC191		A	10.000

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ANJALI BHARTI 2203853	SC F 1 228437	4.567 5.133	R	CHM301 ZOM301 CHM305 GKC391	C C- C A-	D D- C A-	5.500 4.500 6.000 9.000	CHM302 ZOM302 ZOM305	C- D- B-	C- D- B-	5.000 3.000 7.000	CHM303 ZOM303* SDC391	C- E B	E- C- D-	4.000 2.750 6.750	CHM304 ZOM304 CHW302	C B- B	C- D B	5.750 6.250 8.000
ANUSHKA KAMESHWAR 2203859	SC F 2 228443	6.267 7.631 5.912	P	CSM301 MAM301 CSM305	D D A	D- C A	3.750 4.500 10.000	CSM302 MAM302 SDC391	B- D- B-	D- D B	6.000 3.250 7.250	CSM303 MAM303 CSW302	A- D- A	A- D A	9.000 3.250 10.000	CSM304 MAM304 GKC391	B- B B	A- B B	7.500 8.000 8.000
GARIMA YADAV 2203886	BC F 1 228466	5.817 5.942 6.767	P	BOM301 ZOM301 BOM305 GKC391	C C B A	C D B A	6.000 5.500 8.000 10.000	BOM302 ZOM302 ZOM305	B C B	C C B	7.500 6.000 8.000	BOM303 ZOM303 SDC391	C C B	B B C	6.500 6.500 7.500	BOM304 ZOM304 BOW301	B B C	C- D C	7.250 7.000 6.000
GUNJAN 2203892	SC F 1 228472	6.909 5.545 6.936	P	CHM301 ZOM301 CHM305 GKC391	B B- A- A-	C D- A- A-	7.500 6.000 9.000 9.000	CHM302 ZOM302 ZOM305	B- C- B-	C D B-	6.750 4.750 7.000	CHM303 ZOM303 SDC391	B- C A	E- D- B	5.500 5.250 9.500	CHM304 ZOM304 CHW302	B- B A-	B B A-	7.250 8.000 9.000
JATIN KUMAR 2203902	SC M 1 228482	4.050 4.390	R	CGM301 MAM301* CGM305	D- D- D-	C- E- D-	3.500 2.500 3.000	CGM302 MAM302* SDC391	D E A	D- E D	3.750 2.000 8.500	CGM303 MAM303 MAW301	C D- B	D D- B	5.500 3.000 8.000	CGM304 MAM304 GKC391	D- D C-	B- D C-	4.000 4.000 5.000
LOKESH MEENA 2203925	ST M 1 228505	4.084 4.736	R	CHM301 MAM301* CHM305	B- D- B-	D F B-	6.250 2.250 7.000	CHM302 MAM302 SDC391	B- D- A	B- D C	7.000 3.250 9.000	CHM303 MAM303 CHW304	C- D C	E E C	4.250 3.500 6.000	CHM304 MAM304 GKC391	C B- B	C B B	6.000 7.000 8.000
NISHA YADAV 2203943	BC F 2 228521	5.725 6.399 5.299	P	CHM301 ZOM301 CHM305 GKC391	C C- C- B	C D- C- B	6.000 4.500 5.000 8.000	CHM302 ZOM302 ZOM305	C- D B	C- C- B	5.000 4.250 8.000	CHM303 ZOM303 SDC391	C- D- A	E D- D-	4.250 3.000 7.500	CHM304 ZOM304 CHW302	C C C	C- C C	5.750 6.000 6.000
SANDEEP SINGH 2203970	GN M 1 228544	6.359 5.346 5.750	P	CHM301 ZOM301 CHM305 GKC391	B- C- C B	D D- C B	6.250 4.500 6.000 8.000	CHM302 ZOM302 ZOM305	C D B	ABS C- B	4.500 4.250 8.000	CHM303 ZOM303 SDC391	C- C B	F D- C-	3.750 5.250 7.250	CHM304 ZOM304 CHW301	C- B A-	C C A-	5.250 7.500 9.000
SHAILI GAUTAM 2203973	GN F 1 228547	6.200 5.721	R	CHM301 ZOM301 CHM305 GKC391	C C- C- B	D D- C- B	5.500 4.500 5.000 8.000	CHM302 ZOM302 ZOM305	C D B-	C- D B-	5.750 3.750 7.000	CHM303* ZOM303 SDC391	D- D A	E- D- D-	2.500 3.750 8.250	CHM304 ZOM304 CHW302	C- C- C	B D C	5.750 4.750 6.000
SHILPI GAUTAM 2203979	GN F 1 228553	7.184 6.258 7.807	P	CHM301 ZOM301 CHM305 GKC391	B B- A- A	C D- A- A	7.500 6.000 9.000 10.000	CHM302 ZOM302 ZOM305	A- B- A-	B- B- A-	8.500 7.000 9.000	CHM303 ZOM303 SDC391	C B- A	E B B	5.000 7.250 9.500	CHM304 ZOM304 CHW302	A B A-	A- B A-	9.750 8.000 9.000

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VIJAY YADAV 2204009	BC	M	2	5.409	5.703	R	MAM301* PHM301 PHM305	D- C- B	F E- B	2.250 4.000 8.000	MAM302 PHM302 SDC391	D- B B	D- C B-	3.000 7.500 7.750	MAM303 PHM303 PHW303	D D- A-	F B- A-	3.000 4.000 9.000	MAM304 PHM304 GKC391	B C A	8.000 7.500 10.000	
YASH VERMA 2204013	BC	M	1	5.500 6.517	5.471	P	BOM301 ZOM301 BOM305 GKC391	B- C A- A-	E D A- A-	5.750 5.500 9.000 9.000	BOM302 ZOM302 ZOM305	C C B-	C- D- B-	5.750 5.250 7.000	BOM303 ZOM303 SDC391	B- C A-	C- D- D	6.500 5.250 7.750	BOM304 ZOM304 ZOW301	A B- B	D- D B	8.250 6.250 8.000
AARTI SHARMA 2303171	GN	F	1	8.250 9.041	8.478	P	CHM301 ZOM301 CHM305 GKC391	A B- A A	A- D- A A	9.750 6.000 10.000 10.000	CHM302 ZOM302 ZOM305	A A- A	A B A	10.000 8.750 10.000	CHM303 ZOM303 SDC391	B A- A	C B A-	7.500 8.750 9.750	CHM304 ZOM304 ZOW301	A A A	A B A	10.000 9.500 10.000
ABHISHEK KULSHRESTHA 2303174	GN	M	1	5.792	5.206	R	CGM301 MAM301 CGM305	D D- D-	C- D- D-	4.250 3.000 3.000	CGM302 MAM302* SDC391	D- E A-	D E- D-	3.250 1.750 7.500	CGM303 MAM303 CGW301	D C- C	C- D- C	4.250 4.500 6.000	CGM304 MAM304 GKC391	C- B- A-	B- B- A-	5.500 7.000 9.000
ABHISHEK KUMAR 2303175	SC	M	1	6.867 6.992	7.170	P	CHM301 MAM301 CHM305	B C A	B- D- A	7.750 5.250 10.000	CHM302 MAM302 SDC391	B- D- A	B D C	7.250 3.250 9.000	CHM303 MAM303 CHW301	B- B A	D E A	6.250 6.500 10.000	CHM304 MAM304 GKC391	A- A- A-	A- A- A-	9.000 9.000 9.000
ADITI BANGWAL 2303176	GN	F	1	7.409 5.960	6.280	P	CGM301 ZOM301 CGM305 GKC391	C C- B- A	C- D- B- A	5.750 4.500 7.000 10.000	CGM302 ZOM302 ZOM305	C C- C-	D D- C-	5.500 4.500 5.000	CGM303 ZOM303 SDC391	C- D A-	D- D- D-	4.500 3.750 7.500	CGM304 ZOM304 CGW301	B- B A-	A- C- A-	7.500 7.250 9.000
ADITYA SIKARWAR 2303177	GN	M	1	4.534	5.802	F	CSM301* MAM301* CSM305	D- D- A	E- E- A	2.500 2.500 10.000	CSM302 MAM302* SDC391*	D E E	E D- C-	3.500 2.250 2.750	CSM303 MAM303 CSW302	C- D- D	D D- B	4.750 3.000 8.000	CSM304 MAM304 GKC391*	B- D F	B- D F	7.000 4.000 0.000
AGAM GUPTA 2303178	GN	M	1	4.909 5.275	6.655	P	CSM301 MAM301 CSM305	D C- A	F F A	3.000 3.750 10.000	CSM302 MAM302 SDC391	B- D- B-	B D- B-	7.250 3.000 7.000	CSM303 MAM303 CSW302	B- C- B-	D E- B-	6.250 4.000 7.000	CSM304 MAM304 GKC391	B- D B	B- D B	7.000 4.000 8.000
AGAM SINGH 2303179	BC	M	1	7.225 7.323	7.508	P	CSM301 MAM301 CSM305	A- B B	C- E- A-	8.000 6.250 9.000	CSM302 MAM302 SDC391	B C- B	B- C- B-	7.750 5.000 7.750	CSM303 MAM303 CSW302	A- C B	B D A	8.750 5.500 10.000	CSM304 MAM304 GKC391	A D B	A D B	10.000 4.000 8.000
AKANKSHA KUMARI 2303180	GN	F	1	7.650 7.734	7.148	P	BOM301 CHM301 BOM305 GKC391	B B- A- A	C B- A- A	7.500 7.000 9.000 10.000	BOM302 CHM302 CHM305	A B B A-	A- B A-	9.750 8.000 9.000	BOM303 CHM303 SDC391	B D A-	A- E C	8.250 3.500 8.250	BOM304 CHM304 CHW303	A- B- B	C A- B	8.250 7.500 8.000
ALOK 2303181	SC	M	1	6.117 6.960	6.471	P	BOM301 CHM301 BOM305 GKC391	B- B- A- A	C B A- A	6.750 7.250 9.000 10.000	BOM302 CHM302 CHM305	B- B- B	D B- B	6.250 7.000 8.000	BOM303 CHM303 SDC391	B C- A	B- E- D	7.750 4.000 8.500	BOM304 CHM304 BOW301	A- C C	C- B- C	8.000 6.250 6.000

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ANANYA VASHISTHA 2303183		GN F 1 2311502	8.117 7.347	8.052	P	CSM301	A-	D	7.750	CSM302	A-	C	8.250	CSM303	B	B	8.000	CSM304	A-	A	9.250	
						MAM301	B-	D	6.250	MAM302	C-	C-	5.000	MAM303	B-	D-	6.000	MAM304		B	8.000	
						CSM305		A-	9.000	SDC391	A-	B-	8.500	CSW302		B	8.000	GKC391		A-	9.000	
ANANYA PANDEY 2303184		GN F 1 2311503	8.625 7.484	8.008	P	CSM301	B-	C-	6.500	CSM302	B	B-	7.750	CSM303	A-	C	8.250	CSM304	B-	A-	7.500	
						MAM301	B	D-	6.750	MAM302	C	C	6.000	MAM303	B	D	7.000	MAM304		A	10.000	
						CSM305		A-	9.000	SDC391	B	B	8.000	CSW302		A	10.000	GKC391		B	8.000	
ANSHIKA 2303186		GN F 1 2311504	7.709 6.952	7.074	P	CHM301	A-	B	8.750	CHM302	B-	B-	7.000	CHM303	D	E	3.500	CHM304	B	B	8.000	
						ZOM301	B-	D-	6.000	ZOM302	C	C-	5.750	ZOM303	C	D	5.500	ZOM304		B	8.000	
						CHM305		A-	9.000	ZOM305		A-	9.000	SDC391	A-	C-	8.000	ZOW301		B-	7.000	
ANSHIKA JHA 2303187		BC F 1 2311505	7.184 6.863	6.802	P	CHM301	A	B-	9.250	CHM302	B	B-	7.750	CHM303	B-	C	6.750	CHM304	B-	B-	7.000	
						MAM301	C-	E-	4.000	MAM302	C-	E-	4.000	MAM303	C	D-	5.250	MAM304		A-	9.000	
						CHM305		A	10.000	SDC391	A	B-	9.250	CHW304		A	10.000	GKC391		A	10.000	
ANSHIKA PORWAL 2303188		GN F 1 2311506	7.975 7.033	8.214	P	CSM301	B-	B	7.250	CSM302	C	C	6.000	CSM303	B	B	8.000	CSM304	B	A-	8.250	
						MAM301	B-	D-	6.000	MAM302	C-	B-	5.500	MAM303	B-	D-	6.000	MAM304		B-	7.000	
						CSM305		A-	9.000	SDC391	B	A-	8.250	CSW302		A-	9.000	GKC391		A-	9.000	
ANSHIKA SINGH 2303189		SC F 1 2311507	5.842 7.339	6.736	P	BOM301	C	C-	5.750	BOM302	B	A-	8.250	BOM303	A-	B-	8.500	BOM304	A	C-	8.750	
						ZOM301	B-	D	6.250	ZOM302	C	C	6.000	ZOM303	B-	C-	6.500	ZOM304		B	7.000	
						BOM305		A-	9.000	ZOM305		B	8.000	SDC391	A	B-	9.250	BOW301		C	6.000	
ANURAG SARAN 2303190		BC M 1 191521	5.475	6.736	R	CSM301	C-	E	4.250	CSM302	C	D	5.500	CSM303	B-	D	6.250	CSM304	B-	C	6.750	
						MAM301	C-	E	4.250	MAM302*	E	D-	2.250	MAM303	C-	E	4.250	MAM304		D	4.000	
						CSM305		A-	9.000	SDC391	B-	D	6.250	CSW302		B	8.000	GKC391		D	4.000	
ANUSHKA 2303191		BC F 1 2311508	9.667 8.871	8.942	P	CSM301	A-	C-	8.000	CSM302	A	B	9.500	CSM303	A	A	10.000	CSM304	B	B	8.000	
						MAM301	A	B-	9.250	MAM302	B	C	7.500	MAM303	A	B-	9.250	MAM304		A-	9.000	
						CSM305		A-	9.000	SDC391	A-	B	8.750	CSW302		A	10.000	GKC391		A-	9.000	
ANUSHKA RAGHAV 2303192		GN F 1 2311509	6.167 6.557	6.390	P	CHM301	A-	C	8.250	CHM302	B-	B-	7.000	CHM303	C	E	5.000	CHM304	B	B-	7.750	
						ZOM301	C-	D-	4.500	ZOM302	C-	C-	5.000	ZOM303	C-	D-	4.500	ZOM304		B-	6.250	
						CHM305		A-	9.000	ZOM305		B	8.000	SDC391	A	D-	8.250	CHW304		B	8.000	
ANUSHKA SINGH 2303193		SC F 1 2311510	6.675 6.267	6.648	P	CHM301	B	B-	7.750	CHM302	C	C	6.000	CHM303	C	E-	4.750	CHM304	B	C	7.500	
						ZOM301	C-	D-	4.500	ZOM302	D	C-	4.250	ZOM303	C-	D	4.750	ZOM304		C	B-	6.250
						CHM305		B	8.000	ZOM305		B-	7.000	SDC391	A-	D-	7.500	CHW303		A-	9.000	
AQSA 2303194		BC F 1 2311511	6.100 5.775	5.802	P	CGM301	C-	D	4.750	CGM302	D-	C	3.750	CGM303	D	C-	4.250	CGM304	C	B-	6.250	
						CHM301	B-	B-	7.000	CHM302	C-	C-	5.000	CHM303	C-	E-	4.000	CHM304		C	C	6.000
						CGM305		B-	7.000	CHM305		C-	5.000	SDC391	A-	C-	8.000	CHW302		A-	9.000	

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ARYAN GUPTA 2303195	GN M 1 2311512	6.367 6.434 6.484	P	CHM301	B-	B	7.250	CHM302	B	B	8.000	CHM303	C-	C-	5.000	CHM304	A-	B	8.750
				MAM301	C	D-	5.250	MAM302	D-	C	3.750	MAM303	B-	E	5.750	MAM304		B	8.000
				CHM305		A-	9.000	SDC391	A	B	9.500	CHW304		B-	7.000	GKC391		C-	5.000
ARZOO SINGH 2303196	GN F 1 2311513	6.225 6.552 6.323	P	CGM301	A-	C-	8.000	CGM302	C	C	6.000	CGM303	C	C	6.000	CGM304	A-	B-	8.500
				MAM301	C-	E-	4.000	MAM302	D	E-	3.250	MAM303	C	E	5.000	MAM304		B	8.000
				CGM305		B	8.000	SDC391	A-	D	7.750	MAW301		A	10.000	GKC391		A	10.000
ASHI 2303197	BC F 1 2311514	5.684 6.721 6.888	P	BOM301	C	D	5.500	BOM302	A-	A	9.250	BOM303	A-	B-	8.500	BOM304	A-	B-	8.500
				ZOM301	C-	D	4.750	ZOM302	C-	C	5.250	ZOM303	D	C	4.500	ZOM304	B-	D	6.250
				BOM305		A-	9.000	ZOM305		A-	9.000	SDC391	A	C	9.000	BOW301		C-	5.000
AYUSHI SHARMA 2303198	GN F 1 2311515	7.017 7.508 6.968	P	CSM301	B-	C	6.750	CSM302	B-	D	6.250	CSM303	B	B-	7.750	CSM304	B-	C	6.750
				MAM301	B-	D-	6.000	MAM302	C-	C-	5.000	MAM303	B	D	7.000	MAM304		A-	9.000
				CSM305		A	10.000	SDC391	B	B-	7.750	CSW302		A-	9.000	GKC391		A-	9.000
BABLI SINSINWAR 2303199	BC F 1 2311516	7.409 7.140 6.992	P	CSM301	B	C-	7.250	CSM302	B	B	8.000	CSM303	B	B-	7.750	CSM304	B-	B	7.250
				MAM301	B-	D	6.250	MAM302	D	D-	3.750	MAM303	B-	D-	6.000	MAM304		B	8.000
				CSM305		A	10.000	SDC391	A-	A-	9.000	CSW302		B	8.000	GKC391		A	10.000
BHUMI VERMA 2303200	BC F 1 2311517	8.092 7.177 7.380	P	BOM301	B-	B-	7.000	BOM302	A	A	10.000	BOM303	A-	B-	8.500	BOM304	A-	C	8.250
				ZOM301	B-	D	6.250	ZOM302	D	B-	4.750	ZOM303	B-	B-	7.000	ZOM304	B	C	7.500
				BOM305		B-	7.000	ZOM305		C	6.000	SDC391	A-	B-	8.500	BOW302		C	6.000
DEEPALI CHAHAR 2303201	BC F 1 192129	6.925 6.920 6.291	P	CGM301	B-	D-	6.000	CGM302	C-	C-	5.000	CGM303	C-	C-	5.000	CGM304	B	B	8.000
				ZOM301	C-	D-	4.500	ZOM302	D	D	4.000	ZOM303	C	C-	5.750	ZOM304	B	C-	7.250
				CGM305		A-	9.000	ZOM305		A-	9.000	SDC391	A-	C	8.250	CGW301		B-	7.000
DEEPSHIKHA AGARWAL 2303202	GN F 1 2311518	8.675 7.236 8.500	R	CGM301	C	B-	6.250	CGM302	C	A-	6.750	CGM303	B-	C	6.750	CGM304	A-	A-	9.000
				MAM301	D-	D-	3.000	MAM302*	E	C-	2.750	MAM303	B	E	6.500	MAM304		B	8.000
				CGM305		A-	9.000	SDC391	A	A-	9.750	MAW301		A	10.000	GKC391		A	10.000
DEVANSH SINGH 2303203	GN M 1 2311519	5.634 5.596 5.073	P	CSM301	B-	E-	5.500	CSM302	C-	E	4.250	CSM303	B-	D	6.250	CSM304	B-	C	6.750
				MAM301	D	F	3.000	MAM302	D-	D-	3.000	MAM303	C-	E	4.250	MAM304		D	4.000
				CSM305		A	10.000	SDC391	C	D	5.500	CSW302		B	8.000	GKC391		B-	7.000
DEVANSHI RATAN 2303204	GN F 1 2311520	4.717 5.221 5.121	P	CGM301	D	D	4.000	CGM302	C-	C	5.250	CGM303	D	C-	4.250	CGM304	C-	B-	5.500
				ZOM301	C-	D	4.750	ZOM302	D-	D	3.250	ZOM303	D	D-	3.750	ZOM304	B-	C-	6.500
				CGM305		C	6.000	ZOM305		C-	5.000	SDC391	A	D	8.500	CGW301		B-	7.000
DHRUV DEV 2303205	GN M 1 2311521	9.609 8.956 8.500	P	MAM301	A	A-	9.750	MAM302	B	C	7.500	MAM303	A-	B-	8.500	MAM304		A	10.000
				PHM301	C	C	6.000	PHM302	A-	A	9.250	PHM303	B-	B-	7.000	PHM304	A-	A	9.250
				PHM305		A	10.000	SDC391	A	C	9.000	PHW301		A-	9.000	GKC391		A	10.000

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DIVYA VERMA 2303206	BC F 1 2311522	6.459 6.714 7.138	P	BOM301 ZOM301 BOM305 GKC391	B B- A A	C D- A A	7.500 6.000 10.000 10.000	BOM302 ZOM302 ZOM305	B B- A	A- C A	8.250 6.750 9.000	BOM303 ZOM303 SDC391	B C A	B- C- D-	7.750 5.750 7.500	BOM304 ZOM304 BOW301	B B- C-	D C C	7.000 6.750 5.000
DURGESH DIWAKAR 2303207	SC F 1 2311523	5.717 6.493 5.638	P	CGM301 PHM301 CGM305 GKC391	D- C A	C- D- C A	3.500 5.250 6.000 10.000	CGM302 PHM302 PHM305	D C B	B- E B	4.750 5.000 8.000	CGM303 PHM303 SDC391	C D- A	C- D D	5.750 3.250 8.500	CGM304 PHM304 PHW303	D C B	A- B B	5.250 6.500 8.000
EKTA DARDA 2303208	GN F 1 2311524	8.634 8.170 7.823	P	BOM301 CHM301 BOM305 GKC391	B B A	C B- A A	7.500 7.750 9.000 10.000	BOM302 CHM302 CHM305	B B A	A- B A	8.250 8.000 10.000	BOM303 CHM303 SDC391	A- C A	B C C	8.750 6.000 8.000	BOM304 CHM304 BOW301	A- B- C-	B A- C	8.750 7.500 5.000
GARGI BAIRAGI 2303209	BC F 1 2311525	6.184 6.192 5.702	P	CSM301 MAM301 CSM305	C C- A	E E- A	5.000 4.000 10.000	CSM302 MAM302 SDC391	C- D B	C- D- B	5.000 3.750 7.250	CSM303 MAM303 CSW302	B- C- B	D D- B	6.250 4.500 8.000	CSM304 MAM304 GKC391	B- B	A- B B	7.500 8.000 8.000
GARGI GUNI 2303210	BC F 1 2311526	7.700 7.640 8.025	P	CHM301 ZOM301 CHM305 GKC391	B B- A	B- C A	7.750 6.750 9.000 10.000	CHM302 ZOM302 ZOM305	A- B- A	A- C A	9.000 6.750 10.000	CHM303 ZOM303 SDC391	B- B- A	E C C	5.750 6.750 9.000	CHM304 ZOM304 ZOW301	A- A A-	A- B A-	9.000 9.500 9.000
GARIMA SINGH 2303211	GN F 1 2311527	7.367 8.192 7.178	P	MAM301 PHM301 PHM305	B B A	D B- A	7.000 7.750 10.000	MAM302 PHM302 SDC391	C- C A	C- A- B	5.000 6.750 8.750	MAM303 PHM303 PHW303	B- D A	D B- A	6.250 4.750 9.000	MAM304 PHM304 GKC391	 A- A	A B A	10.000 8.750 10.000
GAURI AGARWAL 2303212	GN F 1 2311528	8.917 8.611 7.113	P	MAM301 PHM301 PHM305	B B- A	D- E- A	6.750 5.500 9.000	MAM302 PHM302 SDC391	C- A- A	C B A	5.250 8.750 9.000	MAM303 PHM303 PHW301	B D B	D B- B	7.000 4.750 8.000	MAM304 PHM304 GKC391	 A- A	A- B- A	9.000 8.500 10.000
GEETIKA JAKHETIYA 2303213	GN F 1 2311529	8.317 7.434 6.992	P	CHM301 MAM301 CHM305	A- C- A	B- D- A	8.500 4.500 10.000	CHM302 MAM302 SDC391	B D A	B D- B	8.000 3.750 9.250	CHM303 MAM303 CHW304	C B- A	E D A	5.000 6.250 10.000	CHM304 MAM304 GKC391	A- A	A A- A	9.250 9.000 9.000
GUDIYA TYAGI 2303215	GN F 1 2311531	8.167 7.978 7.291	P	CHM301 ZOM301 CHM305 GKC391	B B A	C D- A A	7.500 6.750 9.000 9.000	CHM302 ZOM302 ZOM305	B C A	B- C A	7.750 6.000 9.000	CHM303 ZOM303 SDC391	C B- A	F C- C	4.500 6.500 8.250	CHM304 ZOM304 CHW304	A- B B	B- B B	8.500 8.000 8.000
GUVADHAN 2303216	BC M 1 2311532	5.767 6.905 7.517	P	BOM301 ZOM301 BOM305 GKC391	B- B- A A	C D A A	6.750 6.250 9.000 10.000	BOM302 ZOM302 ZOM305	B C- A	B C A	8.000 5.250 9.000	BOM303 ZOM303 SDC391	A C A	B- B- C	9.250 6.250 8.250	BOM304 ZOM304 ZOW301	A B B	D C- B	8.500 7.250 8.000
HARSH SHARMA 2303217	GN M 1 2311533	5.707 5.596	R	ECM301 MAM301 ECM304	B- D C	C- C- C	6.500 4.250 5.000	ECM302 MAM302* SDC391	B E A	B- D- B	7.750 2.250 9.250	ECM305 MAM303 ECW301*	C- D A	B- E E	5.500 3.500 1.000	ECM306 MAM304 GKC391	D B- B	D- B B	3.750 7.000 8.000

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HARSHITA LAVANIYAN 2303218	GN	F	1	2311534	8.100 7.853 7.412	P	MAM301	A-	D	7.750	MAM302	C	D	5.500	MAM303	B	C-	7.250	MAM304	A-	9.000	
							PHM301	B	D-	6.750	PHM302	A-	C	8.250	PHM303	B-	B-	7.000	PHM304	B	A-	8.250
							PHM305		B	8.000	SDC391	B	C	7.500	PHW301		B	8.000	GKC391		A-	9.000
HEMA KUMARI 2303219	SC	F	1	2311535	6.625 7.346 7.154	P	BOM301	C	C	6.000	BOM302	A-	B-	8.500	BOM303	C-	B-	5.500	BOM304	A-	C-	8.000
							CHM301	B	C	7.500	CHM302	B-	C-	6.500	CHM303	C	E-	4.750	CHM304	B-	B-	7.000
							BOM305		A	10.000	CHM305		A-	9.000	SDC391	B	C-	7.250	CHW301		A-	9.000
HONEY BHADOURIYA 2303222	GN	F	1	2311538	7.634 7.317 5.694	P	CGM301	C	C	6.000	CGM302	D	C-	4.250	CGM303	C	C-	5.750	CGM304	C	A	7.000
							MAM301	C-	F	3.750	MAM302	D-	D-	3.000	MAM303	C	D-	5.250	MAM304		B	8.000
							CGM305		B-	7.000	SDC391	A	C-	8.750	MAW301		A-	9.000	GKC391		A-	9.000
ILMA KHAN 2303223	BC	F	1	192138	6.025 6.589 6.654	P	BOM301	C-	C	5.250	BOM302	A-	A	9.250	BOM303	A-	C-	8.000	BOM304	A-	C-	8.000
							ZOM301	C	D-	5.250	ZOM302	D	C	4.500	ZOM303	C-	C-	5.000	ZOM304	B	D	7.000
							BOM305		B-	7.000	ZOM305		D-	3.000	SDC391	A	B-	9.250	BOW302		C	6.000
ISHA 2303224	SC	F	1	2311539	7.692 7.692 7.089	P	MAM301	C	C	6.000	MAM302	C	C-	5.750	MAM303	B	D	7.000	MAM304		A	10.000
							PHM301	B-	C-	6.500	PHM302	A-	C	8.250	PHM303	C-	C	5.250	PHM304	B	B-	7.750
							PHM305		B	8.000	SDC391	A-	B	8.750	PHW303		B	8.000	GKC391		A	10.000
JASPREET KAUR BHANGU 2303225	GN	F	1	2311540	9.584 9.295 9.492	P	MAM301	A	A-	9.750	MAM302	A	A-	9.750	MAM303	A-	A	9.250	MAM304		A	10.000
							PHM301	A-	B	8.750	PHM302	A	A	10.000	PHM303	A-	A-	9.000	PHM304	A	A	10.000
							PHM305		A	10.000	SDC391	A	A	10.000	PHW301		B	8.000	GKC391		A	10.000
JIGYASA VIMAL 2303226	SC	F	1	2311541	8.459 7.670 8.339	P	MAM301	A-	C-	8.000	MAM302	B-	C-	6.500	MAM303	A-	D	7.750	MAM304		A-	9.000
							PHM301	B	B	8.000	PHM302	A-	A	9.250	PHM303	B	B-	7.750	PHM304	A	A	10.000
							PHM305		A-	9.000	SDC391	A	B-	9.250	PHW303		A-	9.000	GKC391		A	10.000
JUHI PANCHOLI 2303227	GN	F	1	2311542	6.625 6.817 6.057	P	CGM301	A-	D	7.750	CGM302	C	C	6.000	CGM303	D	D	4.000	CGM304	A-	A-	9.000
							MAM301	D-	D-	3.000	MAM302	D	C-	4.250	MAM303	B-	D	6.250	MAM304		B	8.000
							CGM305		B	8.000	SDC391	A-	E	7.250	CGW301		B	8.000	GKC391		B-	7.000
JYOTI 2303228	GN	F	1	2311543	6.317 6.574 6.863	P	BOM301	B-	C-	6.500	BOM302	B-	A-	7.500	BOM303	B	C-	7.250	BOM304	A-	C-	8.000
							CHM301	B-	C-	6.500	CHM302	C-	C-	5.000	CHM303	D	F	3.000	CHM304	B-	B-	7.000
							BOM305		A-	9.000	CHM305		A-	9.000	SDC391	A-	D	7.750	BOW301		A-	9.000
KANISHKA PRAKASH 2303229	SC	F	1	2311544	8.750 8.662 7.347	P	MAM301	C-	C	5.250	MAM302	C	B-	6.250	MAM303	A-	C-	8.000	MAM304		A-	9.000
							PHM301	B-	C	6.750	PHM302	B	A	8.500	PHM303	D	C	4.500	PHM304	B	B	8.000
							PHM305		A	10.000	SDC391	A	A-	9.750	PHW303		A-	9.000	GKC391		A	10.000
KARAN 2303230	SC	M	1	2311545	6.859 6.273 5.904	P	MAM301	C	E-	4.750	MAM302	D	D-	3.750	MAM303	B-	F	5.250	MAM304		A-	9.000
							PHM301	B-	F	5.250	PHM302	B	E	6.500	PHM303	D-	B-	4.000	PHM304	C	B-	6.250
							PHM305		B	8.000	SDC391	A-	D-	7.500	PHW301		A	10.000	GKC391		A	10.000

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KARAN KUMAR 2303231	SC M 1 2311546	5.794 6.243 5.323	P	ECM301	D	D-	3.750	ECM302	B	C	7.500	ECM305	B-	B-	7.000	ECM306	C	E-	4.750
				MAM301	C	F	4.500	MAM302	D	E-	3.250	MAM303	C-	F	3.750	MAM304		A-	9.000
				ECM304		D	4.000	SDC391	B-	B-	7.000	ECW301		B-	7.000	GKC391		A-	9.000
KASHISH GAUTAM 2303232	SC F 1 2311547	5.842 6.523 6.670	P	BOM301	B-	B-	7.000	BOM302	C	B-	6.250	BOM303	B	B-	7.750	BOM304	A-	D	7.750
				ZOM301	C-	D-	4.500	ZOM302	C	C	6.000	ZOM303	B-	D	6.250	ZOM304	B-	D	6.250
				BOM305		B	8.000	ZOM305		A	10.000	SDC391	A-	E	7.250	BOW301		C-	5.000
KAVHYA SHARMA 2303234	GN F 1 2311549	7.300 7.206 6.847	P	CHM301	B	C	7.500	CHM302	B	A-	8.250	CHM303	B-	C-	6.500	CHM304	A-	A-	9.000
				MAM301	C-	D-	4.500	MAM302	D	D	4.000	MAM303	B-	D-	6.000	MAM304		B-	7.000
				CHM305		A-	9.000	SDC391	A	B-	9.250	CHW303		A-	9.000	GKC391		B	8.000
KRITIKA KUMARI 2303237	SC F 1 2311552	4.759 6.221 5.178	P	CGM301	C	D-	5.250	CGM302	C-	C	5.250	CGM303	D	D	4.000	CGM304	D	A-	5.250
				ZOM301	C-	D-	4.500	ZOM302	D-	C-	3.500	ZOM303	C-	D-	4.500	ZOM304	D	D-	3.750
				CGM305		B-	7.000	ZOM305		B-	7.000	SDC391	A-	C	8.250	CGW301		C	6.000
KUSHAGRA UPADHYAY 2303239	GN M 1 2311554	9.742 9.552 9.170	P	MAM301	A	A-	9.750	MAM302	A-	A	9.250	MAM303	A-	B	8.750	MAM304		A	10.000
				PHM301	A-	D	7.750	PHM302	A	A	10.000	PHM303	B	B	8.000	PHM304	A	A	10.000
				PHM305		A	10.000	SDC391	A-	A-	9.000	PHW301		A-	9.000	GKC391		A	10.000
KUSUM KUMARI 2303240	SC F 1 2311555	7.784 7.052 7.275	P	CHM301	A-	C-	8.000	CHM302	B	C	7.500	CHM303	C	E-	4.750	CHM304	B	B-	7.750
				ZOM301	C	D	5.500	ZOM302	C	C	6.000	ZOM303	C	C-	5.750	ZOM304	B	B-	7.750
				CHM305		A	10.000	ZOM305		A	10.000	SDC391	A	B-	9.250	CHW303		A-	9.000
LAKSHYA AGARWAL 2303241	GN M 1 2311556	8.067 8.221 9.017	P	BOM301	A-	C	8.250	BOM302	A	A	10.000	BOM303	A-	B	8.750	BOM304	A	B-	9.250
				CHM301	A	C	9.000	CHM302	B	B	8.000	CHM303	B	C-	7.250	CHM304	A	A	10.000
				BOM305		A	10.000	CHM305		A	10.000	SDC391	A	C	9.000	CHW302		A	10.000
LAVI SHARMA 2303242	GN F 1 2311557	6.000 5.934 6.299	P	CHM301	B	D	7.000	CHM302	C	C	6.000	CHM303	C	E-	4.750	CHM304	B	C	7.500
				ZOM301	C-	D	4.750	ZOM302	D	C-	4.250	ZOM303	D	D	4.000	ZOM304	B-	C-	6.500
				CHM305		A	10.000	ZOM305		B	8.000	SDC391	A	C	9.000	CHW303		B	8.000
MANISH MAHAUR 2303243	SC M 1 2311558	8.117 7.905 8.267	P	CHM301	A-	C-	8.000	CHM302	A-	B	8.750	CHM303	B	C-	7.250	CHM304	A	A-	9.750
				MAM301	A-	C-	8.000	MAM302	B-	E	5.750	MAM303	A-	C-	8.000	MAM304		A	10.000
				CHM305		A	10.000	SDC391	A	C	9.000	CHW301		A	10.000	GKC391		A	10.000
MANSI 2303244	SC F 1 2311559	8.134 8.052 8.484	P	BOM301	A-	C	8.250	BOM302	A	A	10.000	BOM303	A-	B	8.750	BOM304	A-	B-	8.500
				CHM301	B	B-	7.750	CHM302	A-	B	8.750	CHM303	C	E	5.000	CHM304	B	B	8.000
				BOM305		A	10.000	CHM305		A-	9.000	SDC391	A	B	9.500	CHW303		A	10.000

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MANSI YADAV 2303245	BC F 1 2311560	7.284 7.184 6.823	P	CHM301	B	C-	7.250	CHM302	B-	B-	7.000	CHM303	C-	E-	4.000	CHM304	B	B-	7.750	
				ZOM301	C	D-	5.250	ZOM302	C-	C	5.250	ZOM303	C	D	5.500	ZOM304	B	C	7.500	
				CHM305		A	10.000	ZOM305		A-	9.000	SDC391	A	B	9.500	CHW302		A-	9.000	
				GKC391		B-	7.000													
MANVENDRA SINGH 2303246	BC M 1 2311561	5.100 5.148	R	CHM301	B	C-	7.250	CHM302	B-	B-	7.000	CHM303	C-	E	4.250	CHM304	B	B	8.000	
				MAM301*	D-	E-	2.500	MAM302*	E	D-	2.250	MAM303	D	E	3.500	MAM304	B	B	8.000	
				CHM305		A-	9.000	SDC391	A	C	9.000	CHW301		A	10.000	GKC391		B	8.000	
MEGHA SATSANGI 2303247	GN F 1 192153	6.767 6.993 5.549	P	CSM301	C-	D-	4.500	CSM302	C-	C-	5.000	CSM303	B-	C-	6.500	CSM304	C	A	7.000	
				MAM301	C-	D-	4.500	MAM302	D	E-	3.250	MAM303	D	D-	3.750	MAM304		B	8.000	
				CSM305		A	10.000	SDC391	B	B	8.000	CSW302		B-	7.000	GKC391		A-	9.000	
MEHAR SATSANGI 2303248	GN M 1 180378	6.484 5.581 5.412	P	BOM301	C-	C	5.250	BOM302	B	B	8.000	BOM303	D-	A-	4.500	BOM304	C-	C	5.250	
				ZOM301	C-	B-	5.500	ZOM302	D	B-	4.750	ZOM303	D-	C-	3.500	ZOM304	D-	C-	3.500	
				BOM305		B-	7.000	ZOM305		C-	5.000	SDC391	B	B	8.000	ZOW301		C	6.000	
				GKC391		B-	7.000													
MOHD NAZIM 2303249	BC M 1 2311562	6.992 7.000 6.888	P	CSM301	A-	E	7.250	CSM302	B-	E	5.750	CSM303	B	B	8.000	CSM304	A	A	10.000	
				MAM301	B-	F	5.250	MAM302	D	D-	3.750	MAM303	B-	E	5.750	MAM304		A-	9.000	
				CSM305		A	10.000	SDC391	B	C-	7.250	CSW302		A	10.000	GKC391		B	8.000	
MOHINI 2303250	SC F 1 2311563	6.159 5.964 7.121	P	BOM301	C	C	6.000	BOM302	B	C-	7.250	BOM303	A-	B-	8.500	BOM304	A	C-	8.750	
				CHM301	B-	D	6.250	CHM302	C	A	7.000	CHM303	C-	E-	4.000	CHM304	B-	B-	7.000	
				BOM305		B	8.000	CHM305		B	8.000	SDC391	B	B-	7.750	CHW302		B	8.000	
				GKC391		A-	9.000													
MOHINI KUMARI 2303251	GN F 1 229820	6.592 6.633 6.726	P	CGM301	C	C-	5.750	CGM302	C	B-	6.250	CGM303	B-	C-	6.500	CGM304	B	A-	8.250	
				ZOM301	C	D-	5.250	ZOM302	C-	C	5.250	ZOM303	C	D	5.500	ZOM304	B-	C	6.750	
				CGM305		A-	9.000	ZOM305		B	8.000	SDC391	A	C	9.000	CGW301		B	8.000	
				GKC391		A-	9.000													
MONU RAWAT 2303252	BC M 1 228513	6.392 7.170 6.057	P	CSM301	B-	D	6.250	CSM302	C	A-	6.750	CSM303	B	C-	7.250	CSM304	B	C	7.500	
				MAM301	C	E-	4.750	MAM302	D	D-	3.750	MAM303	C-	E	4.250	MAM304		D	4.000	
				CSM305		A	10.000	SDC391	B-	D	6.250	CSW302		A-	9.000	GKC391		A-	9.000	
MUKTI PRABHA 2303253	GN F 1 2311564	5.042 5.545 5.146	P	CGM301	D-	C-	3.500	CGM302	D	D	4.000	CGM303	D	C-	4.250	CGM304	D	B-	4.750	
				PHM301	C-	E-	4.000	PHM302	C-	E	4.250	PHM303	D-	D	3.250	PHM304	C	C	6.000	
				CGM305		B-	7.000	PHM305		B-	7.000	SDC391	A-	D	7.750	PHW303		A-	9.000	
				GKC391		A	10.000													
MUSKAN MISHRA 2303255	GN F 1 2311566	6.559 6.103 6.654	P	CHM301	B	C-	7.250	CHM302	B-	A-	7.500	CHM303	C-	E-	4.000	CHM304	B	C	7.500	
				ZOM301	C-	D-	4.500	ZOM302	C	C-	5.750	ZOM303	B-	D-	6.000	ZOM304	B-	C	6.750	
				CHM305		A	10.000	ZOM305		A-	9.000	SDC391	B	B-	7.750	CHW304		B-	7.000	
				GKC391		A	10.000													

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MUSKAN SINGH 2303256	GN F 1 2311567	6.175 7.105	6.839	P	BOM301	C	D	5.500	BOM302	A-	B	8.750	BOM303	B	C-	7.250	BOM304	A-	C	8.250
					CHM301	B-	D	6.250	CHM302	B-	A	7.750	CHM303	C	D-	5.250	CHM304	C	B-	6.250
					BOM305		A-	9.000	CHM305		A-	9.000	SDC391	A-	C	8.250	BOW301		C-	5.000
					GKC391		A	10.000												
NANDINI KUMARI 2303257	BC F 1 192156	9.284 8.218	8.103	P	CGM301	A	C	9.000	CGM302	B	C	7.500	CGM303	C	B-	6.250	CGM304	A	A-	9.750
					ZOM301	B-	B	7.250	ZOM302	B-	B-	7.000	ZOM303	B	C	7.500	ZOM304	A-	C-	8.000
					CGM305		A	10.000	ZOM305		A	10.000	SDC391	A	C	9.000	CGW301		A	10.000
					GKC391		A	10.000												
NEERAJ VASHISHT 2303258	GN F 1 2311568	7.809 6.283	7.721	P	CSM301	C-	C-	5.000	CSM302	C-	C	5.250	CSM303	B	C	7.500	CSM304	B-	A-	7.500
					MAM301	C	D-	5.250	MAM302	D	C	4.500	MAM303	C	C-	5.750	MAM304		A-	9.000
					CSM305		A	10.000	SDC391	B	B	8.000	CSW302		B-	7.000	GKC391		B	8.000
NEHA GAUTAM 2303259	GN F 1 2311569	6.725 6.871	6.971	P	BOM301	B-	C-	6.500	BOM302	B	B	8.000	BOM303	A-	C	8.250	BOM304	B-	C-	6.500
					ZOM301	B-	D-	6.000	ZOM302	C	D	5.500	ZOM303	C	D	5.500	ZOM304	B-	C	6.750
					BOM305		B	8.000	ZOM305		A	10.000	SDC391	A-	C-	8.000	BOW301		C-	5.000
					GKC391		A	10.000												
NIHARIKA SATSANGI 2303262	GN F 1 192161	6.075	6.670	F	CSM301	D	D-	3.750	CSM302	C-	D-	4.500	CSM303	C	D	5.500	CSM304	B-	B	7.250
					MAM301*	D-	F	2.250	MAM302*	E-	E-	1.000	MAM303*	D-	F	2.250	MAM304		D	4.000
					CSM305		A	10.000	SDC391	C-	B-	5.500	CSW302		B-	7.000	GKC391*		E-	1.000
NISHANT SOLANKI 2303263	GN M 1 2311572	6.759 5.347	5.942	P	CSM301	C	D	5.500	CSM302	C	C-	5.750	CSM303	B-	C-	6.500	CSM304	B	C	7.500
					MAM301	D-	D-	3.000	MAM302	D-	D-	3.000	MAM303	D	E	3.500	MAM304		A-	9.000
					CSM305		A	10.000	SDC391	C	D	5.500	CSW302		B-	7.000	GKC391		B	8.000
PARAS PACHAURI 2303264	GN M 1 2311573	6.975 7.097	6.875	P	CHM301	B-	B-	7.000	CHM302	B-	B	7.250	CHM303	C	E	5.000	CHM304	B-	B-	7.000
					ZOM301	B-	D	6.250	ZOM302	C	C-	5.750	ZOM303	C	B-	6.250	ZOM304	B	C	7.500
					CHM305		B	8.000	ZOM305		B	8.000	SDC391	A	C	9.000	CHW303		A	10.000
					GKC391		A	10.000												
PAVAN KUMAR 2303265	SC M 1 2311574	5.567 5.839	5.706	P	CGM301	C	D	5.500	CGM302	D	C	4.500	CGM303	C-	C-	5.000	CGM304	C-	B	5.750
					CHM301	B-	C-	6.500	CHM302	C	C-	5.750	CHM303	C-	F	3.750	CHM304	C-	C	5.250
					CGM305		B-	7.000	CHM305		B-	7.000	SDC391	A	D	8.500	CGW301		B-	7.000
					GKC391		A	10.000												
PAVITRA BANSAL 2303266	GN F 1 2311575	7.175 8.049	6.934	P	BOM301	B	C-	7.250	BOM302	A	A	10.000	BOM303	B	B-	7.750	BOM304	A-	B-	8.500
					CHM301	A-	B-	8.500	CHM302	B	A	8.500	CHM303	B-	E-	5.500	CHM304	B-	B-	7.000
					BOM305		B	8.000	CHM305		B	8.000	SDC391	A	B-	9.250	CHW303		B	8.000
					GKC391		A	10.000												
PAYAL KATHERIYA 2303267	SC F 1 2311576	6.692 5.113	6.192	P	CGM301	D	C-	4.250	CGM302	D	C-	4.250	CGM303	D	C	4.500	CGM304	C	A-	6.750
					ZOM301	C-	E	4.250	ZOM302	D	C-	4.250	ZOM303	D-	D-	3.000	ZOM304	C-	D	4.750
					CGM305		C-	5.000	ZOM305		C-	5.000	SDC391	A-	E	7.250	CGW301		B	8.000
					GKC391		A	10.000												

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PRACHI NIVESH 2303270	SC F 1 2311579	7.000 7.267	6.956	P	CHM301 ZOM301 CHM305 GKC391	B C A- A-	B- D- A- A-	7.750 5.250 9.000 9.000	CHM302 ZOM302 ZOM305	B C A-	B D A-	8.000 5.500 9.000	CHM303 ZOM303 SDC391	B- C A-	E C B	5.750 6.000 8.750	CHM304 ZOM304 CHW302	A- B A-	B C- A-	8.750 7.250 9.000
PRACHI PUNDIR 2303271	GN F 1 2311580	6.225	5.978	R	CGM301 MAM301* CGM305	C- E A	C- E- A	5.000 1.750 10.000	CGM302 MAM302* SDC391	D E A-	C- D- C-	4.250 2.250 8.000	CGM303 MAM303 CGW301	C D B-	C- E B-	5.750 3.500 7.000	CGM304 MAM304 GKC391	B C A	A- C A	8.250 6.000 10.000
PRAVEEN SHARMA 2303272	GN M 1 2311581	6.975 7.541	7.611	P	BOM301 ZOM301 BOM305 GKC391	B- B A- A	C- B A- A	6.500 8.000 9.000 10.000	BOM302 ZOM302 ZOM305	B C C	B C C	8.000 6.000 6.000	BOM303 ZOM303 SDC391	A- C A-	B- C- C-	8.500 5.750 8.000	BOM304 ZOM304 BOW301	A A C	C- C- C	8.750 8.750 6.000
PRINCI PARMAR 2303273	GN F 1 2311582	6.192 6.944	6.515	P	CHM301 ZOM301 CHM305 GKC391	B B- A- A-	C D A- A-	7.500 6.250 9.000 9.000	CHM302 ZOM302 ZOM305	B C- B	B C B	8.000 5.250 8.000	CHM303 ZOM303 SDC391	C- C- A	E- C B	4.000 5.250 9.500	CHM304 ZOM304 ZOW301	B- B A-	B- C A-	7.000 7.500 9.000
PRIYANSHI GUPTA 2303274	GN F 1 2311583	5.559 6.944	6.214	P	BOM301 CHM301 BOM305 GKC391	C B B A-	D C B A-	5.500 7.500 8.000 9.000	BOM302 CHM302 CHM305	B- C A-	C- C A-	6.500 6.000 9.000	BOM303 CHM303 SDC391	B C- A-	C- E- C	7.250 4.000 8.250	BOM304 CHM304 CHW302	A B- B	D B- B	8.500 7.000 8.000
PRIYANSHU BAGHEL 2303275	BC M 1 2311584	5.792 5.549	6.287	P	CSM301 MAM301 CSM305	C C A-	E E- A-	5.000 4.750 9.000	CSM302 MAM302 SDC391	C- D- C	D- D- C	4.500 3.000 6.000	CSM303 MAM303 CSW302	B C B	C E B	7.500 5.000 8.000	CSM304 MAM304 GKC391	B- D B	B- D B	7.000 4.000 8.000
PUNEET KUMAR 2303276	SC M 1 2311585	6.092	6.589	R	CGM301 MAM301* CGM305	A- D- D	C F D	8.250 2.250 4.000	CGM302 MAM302* SDC391	C- E A-	D E- E	4.750 1.750 7.250	CGM303 MAM303 CGW301	D B- B	D E B	4.000 5.750 8.000	CGM304 MAM304 GKC391	B B A	B B A	8.000 8.000 10.000
PURVA SINGH CHAUHAN 2303277	GN F 1 2311586	7.567 6.775	7.758	P	CHM301 MAM301 CHM305	B C- A	C- D- A	7.250 4.500 10.000	CHM302 MAM302 SDC391	A- D A	B E- B-	8.750 3.250 9.250	CHM303 MAM303 CHW304	C C A	D- D A	5.250 5.500 10.000	CHM304 MAM304 GKC391	A- B A-	A B A-	9.250 8.000 9.000
RAJ KUMAR 2303279	SC M 1 2311587	4.050	5.037	F	CSM301* MAM301* CSM305	D- D- A-	E F A-	2.750 2.250 9.000	CSM302 MAM302* SDC391	D E B-	D E- E	4.000 1.750 5.750	CSM303 MAM303* CSW302	C D- B-	D E B-	5.500 2.750 7.000	CSM304 MAM304 GKC391	B- D B	C D B	6.750 4.000 8.000
RAKHI 2303280	SC F 1 2311588	5.709 6.033	6.170	P	CGM301 ZOM301 CGM305 GKC391	C C C- A-	D D- C- A-	5.500 5.250 5.000 9.000	CGM302 ZOM302 ZOM305	C D B-	C D B-	6.000 4.000 7.000	CGM303 ZOM303 SDC391	C C- A-	C D- C	6.000 4.500 8.250	CGM304 ZOM304 CGW301	B- B- B	B- D B	7.000 6.250 8.000
RAM KRISHNA YADAV 2303281	BC M 1 2311589	6.018 6.210	6.581	P	ECM301 MAM301 ECM304	C C- B-	C- E B-	5.750 4.250 7.000	ECM302 MAM302 SDC391	B- D A	B- D B-	7.000 4.000 9.250	ECM305 MAM303 ECW301	A- C- B-	A- D- B-	9.000 4.500 7.000	ECM306 MAM304 GKC391	B- A- A-	D A- A-	6.250 9.000 9.000

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RINKI 2303282	SC F 1 2311590	6.000 6.799	6.074	P	BOM301	B-	C-	6.500	BOM302	C	B-	6.250	BOM303	A-	C-	8.000	BOM304	A-	C-	8.000
					CHM301	B	D	7.000	CHM302	C	B	6.500	CHM303	C-	F	3.750	CHM304	B-	C	6.750
					BOM305		B	8.000	CHM305		A-	9.000	SDC391	A-	C	8.250	BOW301		C	6.000
					GKC391		B-	7.000												
RISHABH SINGH 2303284	SC M 1 2311592	7.042 7.291	6.228	P	CHM301	B	C	7.500	CHM302	B	C	7.500	CHM303	C	F	4.500	CHM304	A-	B	8.750
					ZOM301	B-	D-	6.000	ZOM302	C	D	5.500	ZOM303	C-	C	5.250	ZOM304	B	B	8.000
					CHM305		A-	9.000	ZOM305		A	10.000	SDC391	A	C	9.000	CHW301		A	10.000
					GKC391		A	10.000												
RISHANK RANA 2303285	BC M 1 2311593	7.192 6.178	6.765	P	CSM301	C-	C-	5.000	CSM302	C-	D	4.750	CSM303	B-	D	6.250	CSM304	B-	B-	7.000
					MAM301	B-	C-	6.500	MAM302	C	D	5.500	MAM303	C-	E	4.250	MAM304		A-	9.000
					CSM305		A-	9.000	SDC391	B-	B	7.250	CSW302		B	8.000	GKC391		A-	9.000
RIYA SIKARWAR 2303286	GN F 1 2311594	8.084 6.662	7.309	P	MAM301	C-	D-	4.500	MAM302	D	E	3.500	MAM303	B	C-	7.250	MAM304		B	8.000
					PHM301	B-	C-	6.500	PHM302	B	B	8.000	PHM303	C-	C	5.250	PHM304	A-	B	8.750
					PHM305		B	8.000	SDC391	A-	A-	9.000	PHW301		B	8.000	GKC391		A	10.000
RUBY CHAUDHARY 2303287	BC F 1 192179	8.625 7.484	7.780	P	CGM301	B	C-	7.250	CGM302	B-	B-	7.000	CGM303	C-	C	5.250	CGM304	A-	A	9.250
					ZOM301	B-	C-	6.500	ZOM302	C-	C-	5.000	ZOM303	C-	B-	5.500	ZOM304	A-	B	8.750
					CGM305		A	10.000	ZOM305		A	10.000	SDC391	A	B-	9.250	CGW301		A	10.000
					GKC391		A	10.000												
RUPESH YADAV 2303289	BC M 1 2311596	5.750	5.567	R	CGM301	D-	D-	3.000	CGM302	D-	D	3.250	CGM303	D-	D	3.250	CGM304	C-	A-	6.000
					ZOM301	C-	D-	4.500	ZOM302*	E	D-	2.250	ZOM303*	E-	D-	1.500	ZOM304	D-	D-	3.000
					CGM305		B-	7.000	ZOM305		B-	7.000	SDC391	B	E-	6.250	CGW301		C	6.000
					GKC391		A-	9.000												
SAANVI SINGH 2303290	GN F 1 2311597	6.925 7.226	6.898	P	BOM301	B-	C-	6.500	BOM302	B	A-	8.250	BOM303	B	C	7.500	BOM304	A-	C	8.250
					CHM301	B	C-	7.250	CHM302	C	C	6.000	CHM303	C	D-	5.250	CHM304	B-	B-	7.000
					BOM305		B	8.000	CHM305		A-	9.000	SDC391	A-	B-	8.500	BOW301		C	6.000
					GKC391		A	10.000												
SAKSHI SINGH 2303291	SC F 1 2311598	6.942 6.791	7.331	P	MAM301	B-	C-	6.500	MAM302	C-	E	4.250	MAM303	B	D-	6.750	MAM304		A	10.000
					PHM301	B-	D	6.250	PHM302	B	B-	7.750	PHM303	D	D	4.000	PHM304	A-	A-	9.000
					PHM305		B	8.000	SDC391	B	C-	7.250	PHW303		A-	9.000	GKC391		A-	9.000
SAMIR 2303292	BC M 1 2311599	5.534	5.640	R	CGM301	C	D-	5.250	CGM302	D	C-	4.250	CGM303	D	C-	4.250	CGM304	C-	A-	6.000
					CHM301	C	C	6.000	CHM302	B-	C	6.750	CHM303*	D-	E-	2.500	CHM304	C	C	6.000
					CGM305		C-	5.000	CHM305		C	6.000	SDC391	B-	C-	6.500	CGW301		B-	7.000
					GKC391		A	10.000												
SANCHIT PANDEY 2303293	GN M 1 2311600	7.509 7.726	8.361	P	BOM301	B	D	7.000	BOM302	B-	B	7.250	BOM303	A-	B-	8.500	BOM304	A	D	8.500
					CHM301	B	B-	7.750	CHM302	B-	B	7.250	CHM303	C-	B	5.750	CHM304	B-	A-	7.500
					BOM305		A-	9.000	CHM305		A-	9.000	SDC391	A	D	8.500	CHW302		A-	9.000
					GKC391		B	8.000												

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SANSKRATI 2303294	BC	F	1	7.659	8.140	P	MAM301	C	D-	5.250	MAM302	D	D-	3.750	MAM303	B	D-	6.750	MAM304		B	8.000
				7.659	8.140		PHM301	B-	B-	7.000	PHM302	A	A-	9.750	PHM303	C	B-	6.250	PHM304	A	A-	9.750
	2311601			7.154			PHM305		A-	9.000	SDC391	B	B-	7.750	PHW301		A-	9.000	GKC391		A	10.000
SAUMYA FAUZDAR 2303295	BC	F	1	7.309	7.625	P	CSM301	B-	C	6.750	CSM302	B	C	7.500	CSM303	B	B	8.000	CSM304	B-	B	7.250
				7.309	7.625		MAM301	C	F	4.500	MAM302	D	D-	3.750	MAM303	B-	D-	6.000	MAM304		B-	7.000
	2311602			6.500			CSM305		A	10.000	SDC391	B	B	8.000	CSW302		B-	7.000	GKC391		A-	9.000
SAURAB 2303296	BC	M	1	6.684	6.383	P	CSM301	C	D	5.500	CSM302	C	D	5.500	CSM303	B	B-	7.750	CSM304	B	C	7.500
				6.684	6.383		MAM301	C	E-	4.750	MAM302	D	D	4.000	MAM303	D	E	3.500	MAM304		D	4.000
	2311603			5.686			CSM305		A	10.000	SDC391	B-	D	6.250	CSW302		B-	7.000	GKC391		B	8.000
SAURABH CHAUDHARY 2303297	BC	M	1	7.817	6.809	P	CHM301	A-	C	8.250	CHM302	A	A-	9.750	CHM303	B-	C-	6.500	CHM304	B	A	8.500
				7.817	6.809		MAM301	B	D-	6.750	MAM302	C-	C-	5.000	MAM303	B	E	6.500	MAM304		B	8.000
	2311604			7.500			CHM305		A	10.000	SDC391	A	B-	9.250	CHW302		B	8.000	GKC391		B	8.000
SHAILEE TEHARIYA 2303298	GN	F	1	6.384	6.795	P	CGM301	B-	C-	6.500	CGM302	C-	C	5.250	CGM303	B-	C-	6.500	CGM304	A-	A	9.250
				6.384	6.795		PHM301	C-	D-	4.500	PHM302	B	C	7.500	PHM303	D	C	4.500	PHM304	B-	B-	7.000
	2311605			6.839			CGM305		B	8.000	PHM305		B	8.000	SDC391	A-	B-	8.500	PHW303		B	8.000
						GKC391		A	10.000													
SHANYA KUMARI 2303299	GN	F	1	6.784	7.162	P	CSM301	B-	E-	5.500	CSM302	B-	E	5.750	CSM303	B	C-	7.250	CSM304	A-	B-	8.500
				6.784	7.162		MAM301	C	E-	4.750	MAM302	D	D-	3.750	MAM303	C	F	4.500	MAM304		D	4.000
	192184			5.952			CSM305		A	10.000	SDC391	B-	C	6.750	CSW302		B	8.000	GKC391		B	8.000
SHIV BHARDWAJ 2303300	GN	M	1	5.059	6.236	P	BOM301	B-	E	5.750	BOM302	B-	C	6.750	BOM303	B	C-	7.250	BOM304	A	D-	8.250
				5.059	6.236		CHM301	B-	D	6.250	CHM302	B-	C	6.750	CHM303	C	E-	4.750	CHM304	A	A-	9.750
	2311606			7.242			BOM305		A	10.000	CHM305		A-	9.000	SDC391	A-	D-	7.500	BOW301		B-	7.000
						GKC391		A	10.000													
SHIVAM VERMA 2303301	BC	M	1	7.284	7.317	P	CSM301	B-	C-	6.500	CSM302	C	A-	6.750	CSM303	B	B	8.000	CSM304	B-	A-	7.500
				7.284	7.317		MAM301	B	C-	7.250	MAM302	B-	B-	7.000	MAM303	C-	B-	5.500	MAM304		A	10.000
	2311607			7.250			CSM305		A-	9.000	SDC391	B-	B	7.250	CSW302		A-	9.000	GKC391		B	8.000
SHRISTI SOLANKI 2303302	SC	F	1	7.167	7.250	P	BOM301	C	B-	6.250	BOM302	A	A-	9.750	BOM303	B	C	7.500	BOM304	A-	B-	8.500
				7.167	7.250		ZOM301	B-	D-	6.000	ZOM302	C	B-	6.250	ZOM303	B-	C	6.750	ZOM304	B-	C	6.750
	2311608			7.299			BOM305		B-	7.000	ZOM305		C	6.000	SDC391	A-	A-	9.000	BOW302		C	6.000
						GKC391		A	10.000													
SMRITI MATHURIYA 2303303	SC	F	1	8.075	8.008	P	CSM301	B-	C	6.750	CSM302	B	B-	7.750	CSM303	B	A-	8.250	CSM304	B	B-	7.750
				8.075	8.008		MAM301	B-	C-	6.500	MAM302	C	D	5.500	MAM303	C	D-	5.250	MAM304		B	8.000
	2311609			7.130			CSM305		A-	9.000	SDC391	A-	B	8.750	CSW302		B	8.000	GKC391		A	10.000
TAMANNA SHARMA 2303306	GN	F	1	7.792	8.581	P	BOM301	B	C	7.500	BOM302	A-	A-	9.000	BOM303	B-	B	7.250	BOM304	A-	B-	8.500
				7.792	8.581		CHM301	B	B-	7.750	CHM302	A-	A-	9.000	CHM303	B-	C-	6.500	CHM304	A-	B	8.750
	2311612			8.250			BOM305		A	10.000	CHM305		A	10.000	SDC391	B	C	7.500	CHW304		A-	9.000
						GKC391		A	10.000													

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TAMANNA SINGHAL 2303307	GN F 1 2311613	7.742 7.178	7.758	P	CSM301 MAM301 CSM305	B- B- A	B D- A	7.250 6.000 10.000	CSM302 MAM302 SDC391	B- C- A-	C C- B	6.750 5.000 8.750	CSM303 MAM303 CSW302	B B A-	B- C A-	7.750 7.500 9.000	CSM304 MAM304 GKC391	B- B B	B B B	7.250 8.000 8.000
TANISHKA BHANDARI 2303309	SC F 1 2311615	6.350	5.728	F	CHM301* MAM301* CHM305*	F F F	ABS ABS F	0.000 0.000 0.000	CHM302* MAM302* SDC391*	F F F	ABS ABS B	0.000 0.000 2.000	CHM303* MAM303* CHW301	F F A-	ABS ABS A-	0.000 0.000 9.000	CHM304* MAM304* GKC391*	F F F	ABS F F	0.000 0.000 0.000
TANUSHKA NIMESH 2303310	SC F 1 2311616	7.084 7.194	6.993	P	CHM301 ZOM301 CHM305 GKC391	B B- A- A	C D A- A	7.500 6.250 9.000 10.000	CHM302 ZOM302 ZOM305	B- C B	A- D B	7.500 5.500 8.000	CHM303 ZOM303 SDC391	B- C A	E D B	5.750 5.500 9.500	CHM304 ZOM304 CHW301	B B A-	B- C- A-	7.750 7.250 9.000
TULSI SHARMA 2303312	GN F 1 2311618	9.917 9.976	9.795	P	MAM301 PHM301 PHM305	A A A	A A- A	10.000 9.750 10.000	MAM302 PHM302 SDC391	A A A	A A A	10.000 10.000 10.000	MAM303 PHM303 PHW301	A A A	A A A	10.000 10.000 10.000	MAM304 PHM304 GKC391	A A A	A A A	10.000 10.000 10.000
UDITI KULSHRESHTHA 2303313	GN F 1 2311619	7.084 6.339	6.287	P	CHM301 MAM301 CHM305	B C- A-	C- F A-	7.250 3.750 9.000	CHM302 MAM302 SDC391	B D A	C D- B-	7.500 3.750 9.250	CHM303 MAM303 CHW304	C C- A	C- E A	5.750 4.250 10.000	CHM304 MAM304 GKC391	A- B- B	B- B- B	8.500 7.000 8.000
UTKARSH TIWARI 2303314	GN M 1 2311620	7.275 8.557	8.515	P	CSM301 MAM301 CSM305	A- A- A	B- C- A	8.500 8.000 10.000	CSM302 MAM302 SDC391	B A- B	B A B-	8.000 9.250 7.750	CSM303 MAM303 CSW302	A- B A-	A B- A-	9.250 7.750 9.000	CSM304 MAM304 GKC391	B A A-	A A A-	8.500 10.000 9.000
VAIBHAV SHROTI 2303315	GN M 1 2311621	5.285	5.059	R	ECM301 MAM301 ECM304	C- D D-	D- E- D-	4.500 3.250 3.000	ECM302 MAM302* SDC391	C E A	C- D B-	5.750 2.500 9.250	ECM305 MAM303 ECW301*	D D A-	C- D E-	4.250 4.000 1.000	ECM306 MAM304 GKC391	D B- B	D- B- B	3.750 7.000 8.000
VANSHIKA ARORA 2303317	GN F 1 2311623	6.925 6.436	6.942	P	CGM301 ZOM301 CGM305 GKC391	A- C- A B	C- D- A B	8.000 4.500 10.000 8.000	CGM302 ZOM302 ZOM305	C- C- A	C- D- A	5.000 4.500 10.000	CGM303 ZOM303 SDC391	C C- A	C- D- C	5.750 4.500 9.000	CGM304 ZOM304 CGW301	B- B- B-	A- C B-	7.500 6.750 7.000
VANSHIKA SHARMA 2303318	GN F 1 2311624	7.517 6.992	7.221	P	BOM301 ZOM301 BOM305 GKC391	C C B- A	B- D B- A	6.250 5.500 7.000 10.000	BOM302 ZOM302 ZOM305	B C C	B- A- C-	7.750 6.750 5.000	BOM303 ZOM303 SDC391	B C B	C C B-	7.500 6.000 7.750	BOM304 ZOM304 BOW302	A- B C	C B- C	8.250 7.750 6.000
VANSHIKA SINGH BISAIN 2303320	GN F 1 2311626	5.859 7.734	7.442	P	BOM301 ZOM301 BOM305 GKC391	B B- A A	C D A A	7.500 6.250 10.000 10.000	BOM302 ZOM302 ZOM305	A- C A-	A C- A-	9.250 5.750 9.000	BOM303 ZOM303 SDC391	A- C- A-	B B- D	8.750 5.500 7.750	BOM304 ZOM304 ZOW301	A B B	C B- B	9.000 7.750 8.000
VANSHIKA YADAV 2303321	BC F 1 2311627	6.500 7.089	6.427	P	BOM301 CHM301 BOM305 GKC391	C- B B- A	C D B- A	5.250 7.000 7.000 10.000	BOM302 CHM302 CHM305	A B- A-	A- A- A-	9.750 7.500 9.000	BOM303 CHM303 SDC391	B C- A	C D- B-	7.500 4.500 9.250	BOM304 CHM304 BOW301	A- C D	C- B- D	8.000 6.250 4.000

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VARSHA 2303322		BC F 1 2311628	8.492 5.936	7.780	P	CSM301 MAM301 CSM305	C D D D- A	5.500 3.750 10.000	CSM302 MAM302 SDC391	C D D D- A- B-	5.500 3.750 8.500	CSM303 MAM303 CSW302	B C B-	B- D- B-	7.750 5.250 7.000	CSM304 MAM304 GKC391	B- C- A-	B C A	7.250 5.000 9.000
VEDIKA SRIVASTAV 2303323		GN F 1 2311629	7.350 6.202	7.420	P	MAM301 PHM301 PHM305	D D- B D A-	3.750 7.000 9.000	MAM302 PHM302 SDC391	D D- A- C A- B	3.750 8.250 8.750	MAM303 PHM303 PHW303	C- C- A	E- D A	4.000 4.750 10.000	MAM304 PHM304 GKC391	B- B A	B B A	8.000 7.250 10.000
YASH RAJ 2303324		SC M 1 2311630	7.992 6.605	7.545	P	MAM301 PHM301 PHM305	B- C- C- D- B	6.500 4.500 8.000	MAM302 PHM302 SDC391	D E A- A A- C	3.500 9.250 8.250	MAM303 PHM303 PHW301	B- D A-	C- B- A-	6.500 4.750 9.000	MAM304 PHM304 GKC391	B- B A	A- B A	9.000 7.250 10.000
YASHRAJ 2303326		GN M 1 2311632	5.125 4.883	4.883	R	BOM301 CHM301 BOM305 GKC391	C- D C D- B- B	4.750 5.250 7.000 8.000	BOM302 CHM302 CHM305	B- D C- C- B-	6.250 5.000 7.000	BOM303 CHM303* SDC391	C- D- A-	D- F E	4.500 2.250 7.250	BOM304 CHM304 CHW304	B- C- C-	D C- C-	6.250 5.000 5.000
YASHVI ARORA 2303327		GN F 1 2311633	7.967 8.742	8.023	P	CHM301 ZOM301 CHM305 GKC391	B B- B C A A	7.750 7.500 10.000 10.000	CHM302 ZOM302 ZOM305	A- A- B B- A	9.000 7.750 10.000	CHM303 ZOM303 SDC391	B B A	B B- B-	8.000 7.750 9.250	CHM304 ZOM304 ZOW301	A A A	A A- A	10.000 9.750 10.000
YATISHA SHARMA 2303328		GN F 1 2311634	7.775 8.226	7.273	P	CHM301 ZOM301 CHM305 GKC391	A B B- B- A A	9.500 7.000 10.000 10.000	CHM302 ZOM302 ZOM305	B A- B C A	8.250 7.500 10.000	CHM303 ZOM303 SDC391	B- C A-	D C- B	6.250 5.750 8.750	CHM304 ZOM304 CHW303	A A- A	A- B- A	9.750 8.500 10.000
YUVRAJ SINGH 2303329		BC M 1 2311635	6.175 5.444	5.986	P	MAM301 PHM301 PHM305	C- F D E C	3.750 3.500 6.000	MAM302 PHM302 SDC391	D- D- B- B A- C	3.000 7.250 8.250	MAM303 PHM303 PHW303	C D- B	E B- B	5.000 4.000 8.000	MAM304 PHM304 GKC391	B- B- A	B B- A	8.000 7.000 10.000

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ADITI KUSHWAHA 2403041	BC F 1 2415120		R	ABS101 BOM102* ENL101 RDC191	B- F B- B	C- D- B- B	6.500 0.750 7.000 8.000	ABS102 BOM103 ZOH101 CEC191	C- D D C-	D E C- C-	4.750 3.500 4.250 5.000	ABS103 ABS104 ZOH102 ESC191	B B- D- A-	E B- C- A-	6.500 7.000 3.500 9.000	BOM101* BOM104 BOW101 GKC191	F C- D- B-	E C- D B-	0.500 5.000 3.000 7.000
AMAR VERMA 2403042	BC M 1 2415121		R	ABS101 BOM102* ENL101 RDC191	B F D- C	C- B- B C	7.250 1.750 4.250 6.000	ABS102 BOM103 ZOH101 CEC191	C- D C- A-	E E D A-	4.250 3.500 4.750 9.000	ABS103 ABS104 ZOH102 ESC191	B C- C C	E C- C- C	6.500 5.000 5.750 6.000	BOM101* BOM104 BOW101 GKC191	D- C- D C	E C- D C	2.750 5.000 4.000 6.000
ANISHKA SHARMA 2403043	GN F 1 2415122	7.665	P	ABS101 BOM102 ENL101 RDC191	A C B- B	A- A- B B	9.750 6.750 7.250 8.000	ABS102 BOM103 ZOH101 CEC191	B- A- A- A-	C- B- C A-	6.500 8.500 8.250 9.000	ABS103 ABS104 ZOH102 ESC191	A- C B B-	C- C B B-	8.000 6.000 8.750 7.000	BOM101 BOM104 BOW105 GKC191	C- B- A A-	E B- A A-	4.250 7.000 10.000 9.000
ANSHIKA GANGIL 2403044	GN F 1 2415123	9.000	P	ABS101 BOM102 ENL101 RDC191	A A- A A	A C A- A	10.000 8.250 9.750 10.000	ABS102 BOM103 ZOH101 CEC191	A- A- A- A-	D- B- B A-	7.500 8.500 8.750 9.000	ABS103 ABS104 ZOH102 ESC191	A A A A	C- A B A	8.750 10.000 9.500 10.000	BOM101 BOM104 BOW101 GKC191	A- A- A A	D A- A A	7.750 9.000 10.000 10.000
AYUSHI SHARMA 2403045	GN F 1 2415124	8.594	P	ABS101 BOM102 ENL101 RDC191	A C B B	A A- A- A	10.000 6.750 8.250 10.000	ABS102 BOM103 ZOH101 CEC191	B B A- A	C- B B A	7.250 8.000 8.750 10.000	ABS103 ABS104 ZOH102 ESC191	A A A A-	C- A B A-	8.750 10.000 9.500 9.000	BOM101 BOM104 BOW105 GKC191	B- A- A A	C- A- A A	6.500 9.000 10.000 10.000
BHOOMIKA MAHOUR 2403046	SC F 1 2415125		F	ABS101* BOM102* HIL101* RDC191*	F F F F	F ABS ABS F	0.000 0.000 0.000 0.000	ABS102* BOM103* ZOH101* CEC191*	F F F F	ABS ABS ABS F	0.000 0.000 0.000 0.000	ABS103* ABS104* ZOH102* ESC191*	F F F E-	F F ABS A-	0.000 0.000 0.000 1.000	BOM101* BOM104* BOW101* GKC191*	F F F F	ABS F F F	0.000 0.000 0.000 0.000
DEEPIKA 2403047	SC F 1 2415126		R	ABS101 BOM102 ENL101 RDC191	B- D C C	C- D- B- C	6.500 3.750 6.250 6.000	ABS102 BOM103 ZOH101 CEC191	B- D C A-	D E C- A-	6.250 3.500 5.750 9.000	ABS103 ABS104 ZOH102 ESC191	A- C C B	E C D- B	7.250 6.000 5.250 8.000	BOM101* BOM104 BOW101 GKC191	D- D- D- C	E D- D C	2.750 3.000 3.000 6.000
DIVYA KUMARI 2403048	GN F 1 2415127	8.508	P	ABS101 BOM102 ENL101 RDC191	A B- A- B	A B A- B	10.000 7.250 9.000 8.000	ABS102 BOM103 ZOH101 CEC191	B A- A- A-	C- A- B- A-	7.250 9.000 8.500 9.000	ABS103 ABS104 ZOH102 ESC191	A- A A A	D A A- A	7.750 10.000 9.750 10.000	BOM101 BOM104 BOW101 GKC191	B A- B- A	C- A- B- A	7.250 9.000 7.000 10.000
DIVYA VERMA 2403049	BC F 1 192132	8.602	P	ABS101 BOM102 ENL101 RDC191	A B A- A	A A- B A	10.000 8.250 8.750 10.000	ABS102 BOM103 ZOH101 CEC191	A- A- A- A-	C B- B A-	8.250 8.500 8.750 9.000	ABS103 ABS104 ZOH102 ESC191	A- A A B	C- A B B	8.000 10.000 9.500 8.000	BOM101 BOM104 BOW105 GKC191	B- B A- A	D B A A	6.250 8.000 9.000 10.000

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HEMA KUMARI 2403050	GN F 1 2415128	6.336	P	ABS101 BOM102 ENL101 RDC191	A- D C A	B C C- A	8.750 4.500 5.750 10.000	ABS102 BOM103 ZOH101 CEC191	C- C- C B	E D- C- B	4.250 4.500 5.750 8.000	ABS103 ABS104 ZOH102 ESC191	B A- C A-	E A- C A-	6.500 9.000 8.250 9.000	BOM101 BOM104 BOW101 GKC191	C- C C- B-	E C C- B-	4.250 6.000 5.000 7.000
HIMANSHU OJHA 2403051	BC M 1 2415129	8.336	P	ABS101 BOM102 ENL101 RDC191	A C A B-	B B A- B-	9.500 6.500 9.750 7.000	ABS102 BOM103 ZOH101 CEC191	A- B- A- A-	C C B- A-	8.250 6.750 8.500 9.000	ABS103 ABS104 ZOH102 ESC191	A A A B	B- A A- B	9.250 10.000 9.750 8.000	BOM101 BOM104 BOW101 GKC191	B- A- A- A	D- A- A- A	6.000 9.000 9.000 10.000
INSHA ELAHI 2403052	GN F 1 2415130		F	ABS101* BOM102 ENL101* RDC191	F D D- A-	F ABS ABS A-	0.000 3.000 2.250 9.000	ABS102 BOM103* ZOH101 CEC191	B- F C- C	ABS ABS ABS C	5.250 0.000 3.750 6.000	ABS103 ABS104* ZOH102 ESC191	B F B B	F F ABS B	6.000 0.000 6.000 8.000	BOM101* BOM104* BOW105* GKC191	F F F A	ABS F F A	0.000 0.000 0.000 10.000
JANVI PALWAR 2403053	SC F 1 2415131		F	ABS101* BOM102* HIL101* RDC191*	F F F F	F ABS ABS F	0.000 0.000 0.000 0.000	ABS102* BOM103* ZOH101* CEC191*	F F F F	ABS ABS ABS F	0.000 0.000 0.000 0.000	ABS103* ABS104* ZOH102* ESC191	F F F C-	F F ABS C-	0.000 0.000 0.000 5.000	BOM101* BOM104* BOW105* GKC191*	F F F F	ABS F F F	0.000 0.000 0.000 0.000
KANAK KUMARI 2403054	SC F 1 2415132	6.211	P	ABS101 BOM102 ENL101 RDC191	B D C- C-	B D B- C-	8.000 4.000 5.500 5.000	ABS102 BOM103 ZOH101 CEC191	C D C B	E D- D B	5.000 3.750 5.500 8.000	ABS103 ABS104 ZOH102 ESC191	A- A C A-	D- A C A-	7.500 10.000 6.000 9.000	BOM101 BOM104 BOW101 GKC191	C- C- B- A-	D C- B- A-	4.750 5.000 7.000 9.000
KASHISH KUSHWAHA 2403055	BC F 1 2415133		F	ABS101 BOM102* ENL101* RDC191	A- E- E- C-	C C- C- C-	8.250 2.000 2.000 5.000	ABS102 BOM103 ZOH101 CEC191	C- D D A-	E E C- A-	4.250 3.500 4.250 9.000	ABS103 ABS104 ZOH102 ESC191	B- A C B	E A C- B	5.750 10.000 5.750 8.000	BOM101* BOM104* BOW101 GKC191	D- F D- B-	E F D- B-	2.750 0.000 3.000 7.000
KASHISH TYAGI 2403056	GN F 1 2415134	8.375	P	ABS101 BOM102 ENL101 RDC191	A- B- B A	B- B B A	8.500 7.250 8.000 10.000	ABS102 BOM103 ZOH101 CEC191	B A- A- A-	D B C A-	7.000 8.750 8.250 9.000	ABS103 ABS104 ZOH102 ESC191	A A A B	C A B B	9.000 10.000 9.500 8.000	BOM101 BOM104 BOW105 GKC191	B A- A- A	C- A- A- A	7.250 9.000 9.000 10.000
KHUSHBOO KUMARI 2403057	SC F 1 2415135		F	ABS101 BOM102* ENL101* RDC191	B- F D- B	D E E B	6.250 0.500 2.750 8.000	ABS102 BOM103 ZOH101 CEC191	C- D C- A-	E E D A-	4.250 3.500 4.750 9.000	ABS103 ABS104 ZOH102 ESC191	A- A C C	E A D C	7.250 10.000 5.500 6.000	BOM101* BOM104 BOW101 GKC191	F C- D- C	E C- D- C	0.500 5.000 3.000 6.000
KHUSHBOO PAL 2403058	BC F 1 2415136	8.399	P	ABS101 BOM102 ENL101 RDC191	A B B A	A B B A	10.000 8.000 8.000 10.000	ABS102 BOM103 ZOH101 CEC191	B B A- A-	C- B- B- A-	7.250 7.750 8.500 9.000	ABS103 ABS104 ZOH102 ESC191	A- A A B	C- A B B	8.000 10.000 9.500 8.000	BOM101 BOM104 BOW105 GKC191	B- B A- A	C- B A- A	6.500 8.000 9.000 10.000

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KHUSHBOO YADAV 2403059	BC F 1 2415137	8.063	P	ABS101	A	B	9.500	ABS102	A-	D	7.750	ABS103	A	C-	8.750	BOM101	C	D-	5.250
				BOM102	C-	C-	5.000	BOM103	C	C	6.000	ABS104		A	10.000	BOM104		A-	9.000
				ENL101	A-	A-	9.000	ZOH101	A-	B	8.750	ZOH102	A-	C	8.250	BOW101		A-	9.000
				RDC191		A	10.000	CEC191		A-	9.000	ESC191		A	10.000	GKC191		A-	9.000
NITIN KUMAR 2403060	SC M 1 2415138		F	ABS101	B	D-	6.750	ABS102	D	E	3.500	ABS103	C-	D	4.750	BOM101*	F	E-	0.250
				BOM102*	F	E	0.500	BOM103*	F	ABS	0.000	ABS104		A	10.000	BOM104*		F	0.000
				ENL101*	E-	D-	1.500	ZOH101*	E-	E	1.250	ZOH102*	D-	ABS	2.250	BOW101		D-	3.000
				RDC191*		E-	1.000	CEC191		D	4.000	ESC191		C	6.000	GKC191		C-	5.000
PANKAJ 2403061	BC M 1 2415139		R	ABS101	A-	B	8.750	ABS102	C-	D	4.750	ABS103	C-	C-	5.000	BOM101*	E	D-	2.250
				BOM102	D	B	5.000	BOM103	C-	B-	5.500	ABS104		A	10.000	BOM104		B	8.000
				ENL101	C	B-	6.250	ZOH101	C	B-	6.250	ZOH102	A-	C-	8.000	BOW101		D-	3.000
				RDC191		C-	5.000	CEC191		C-	5.000	ESC191		B	8.000	GKC191		B-	7.000
PAYAL 2403062	BC F 1 2415140		F	ABS101*	F	F	0.000	ABS102	C-	ABS	3.750	ABS103*	F	F	0.000	BOM101*	F	ABS	0.000
				BOM102*	F	ABS	0.000	BOM103*	F	ABS	0.000	ABS104*		F	0.000	BOM104*		F	0.000
				ENL101*	D-	ABS	2.250	ZOH101*	D-	ABS	2.250	ZOH102*	F	ABS	0.000	BOW105*		F	0.000
				RDC191*		F	0.000	CEC191		D	4.000	ESC191		A-	9.000	GKC191*		F	0.000
RIYA SINGH 2403063	BC F 1 2415141		R	ABS101	A-	C-	8.000	ABS102	C	D-	5.250	ABS103	B-	D-	6.000	BOM101*	D-	E-	2.500
				BOM102*	F	E	0.500	BOM103	C	D	5.500	ABS104		A	10.000	BOM104		D	4.000
				ENL101	B-	B	7.250	ZOH101	C	C-	5.750	ZOH102	B	B	8.000	BOW101		C-	5.000
				RDC191		B-	7.000	CEC191		B	8.000	ESC191		B-	7.000	GKC191		A	10.000
SAUMYA SINGH 2403064	BC F 1 2415142		R	ABS101	B	C-	7.250	ABS102	D	ABS	3.000	ABS103	C	D-	5.250	BOM101*	D-	ABS	2.250
				BOM102*	F	ABS	0.000	BOM103	D	C-	4.250	ABS104		A	10.000	BOM104		D	4.000
				ENL101	B-	B-	7.000	ZOH101	C-	C	5.250	ZOH102	C	C-	5.750	BOW101		D-	3.000
				RDC191		C	6.000	CEC191		B-	7.000	ESC191		B-	7.000	GKC191		A-	9.000
SHRISTI BHARTI 2403065	BC F 1 2415143		R	ABS101	C	D-	5.250	ABS102	C-	E	4.250	ABS103	C-	E	4.250	BOM101*	E	E-	1.750
				BOM102*	E	C-	2.750	BOM103	D	E	3.500	ABS104		A	10.000	BOM104		C-	5.000
				ENL101	D	C	4.500	ZOH101	D	E-	3.250	ZOH102	C	D	5.500	BOW101		C-	5.000
				RDC191		C	6.000	CEC191		B-	7.000	ESC191		B-	7.000	GKC191		A	10.000
SURAT 2403066	BC F 1 200111	8.579	P	ABS101	A	A	10.000	ABS102	B	C-	7.250	ABS103	A-	D	7.750	BOM101	B-	D	6.250
				BOM102	B	B	8.000	BOM103	B-	D	6.250	ABS104		A	10.000	BOM104		A-	9.000
				ENL101	A	B	9.500	ZOH101	A-	B-	8.500	ZOH102	A-	B-	8.500	BOW101		A	10.000
				RDC191		A	10.000	CEC191		A	10.000	ESC191		A	10.000	GKC191		A	10.000
TRIPTI YADAV 2403067	BC F 1 2415144		F	ABS101	B	B	8.000	ABS102	C	D-	5.250	ABS103	B	E	6.500	BOM101*	F	E-	0.250
				BOM102*	E	D-	2.250	BOM103*	F	E-	0.250	ABS104		A	10.000	BOM104*		F	0.000
				ENL101	D-	C	3.750	ZOH101	D	D	4.000	ZOH102	C	D	5.500	BOW101*		F	0.000
				RDC191		C	6.000	CEC191		A-	9.000	ESC191		B-	7.000	GKC191		C-	5.000

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TUSHAR SHARMA 2403068	GN M 1 2415145	7.133	P	ABS101	A-	B	8.750	ABS102	B-	D-	6.000	ABS103	A	D-	8.250	BOM101	D	D-	3.750
				BOM102	C	B-	6.250	BOM103	C	D-	5.250	ABS104		A	10.000	BOM104		B	8.000
				ENL101	B-	B-	7.000	ZOH101	B-	C	6.750	ZOH102	B-	C	6.750	BOW102		B	8.000
				RDC191		A	10.000	CEC191		A-	9.000	ESC191		B-	7.000	GKC191		A	10.000
VAISHNAVI SHRIVASTAV 2403069	BC F 1 2415146	7.079	P	ABS101	A	A-	9.750	ABS102	C-	D-	4.500	ABS103	A	D	8.500	BOM101	D	D-	3.750
				BOM102	C	C	6.000	BOM103	C-	C	5.250	ABS104		A	10.000	BOM104		B	8.000
				ENL101	B-	C	6.750	ZOH101	B-	C	6.750	ZOH102	C	D	5.500	BOW101		B-	7.000
				RDC191		A-	9.000	CEC191		A-	9.000	ESC191		A	10.000	GKC191		A	10.000
YASH MISHRA 2403070	GN M 1 2415147		F	ABS101*	F	F	0.000	ABS102*	F	ABS	0.000	ABS103*	F	F	0.000	BOM101*	F	ABS	0.000
				BOM102*	F	ABS	0.000	BOM103*	F	ABS	0.000	ABS104*		F	0.000	BOM104*		F	0.000
				ENL101*	F	ABS	0.000	ZOH101*	F	ABS	0.000	ZOH102*	F	ABS	0.000	BOW101*		F	0.000
				RDC191*		E	2.000	CEC191*		F	0.000	ESC191		D	4.000	GKC191*		F	0.000

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ANJALI 2303411	BC F 1 2311696	6.159 7.597	7.221	P	ABS301 BOM301 ABS305 GKC391	B B B A-	B D B A-	8.000 7.000 8.000 9.000	ABS302 BOM302 BOM305	A- B- A	C B A	8.250 7.250 10.000	ABS303 BOM303 SDC391	C B B-	D C C-	5.500 7.500 6.500	ABS304 BOM304 BOW302	A- A B-	C C- B-	8.250 8.750 7.000
ANUSHKA GUPTA 2303412	GN F 1 2311697	7.600 8.121	7.596	P	ABS301 BOM301 ABS305 GKC391	A B A- A-	B C- A- A-	9.500 7.250 9.000 9.000	ABS302 BOM302 BOM305	A- A A	C A A	8.250 10.000 10.000	ABS303 BOM303 SDC391	B- B- A- A-	E C- A-	5.750 6.500 9.000	ABS304 BOM304 BOW302	B- A B	B- C B	7.000 9.000 8.000
ARJUN SINGH 2303413	BC M 1 2311698	6.367 7.396	7.250	P	ABS301 BOM301 ABS305 GKC391	C B- B B	B C B B	6.500 6.750 8.000 8.000	ABS302 BOM302 BOM305	B B- A-	B C A	8.000 6.750 9.000	ABS303 BOM303 SDC391	C B- A- A-	D A- B-	5.500 7.500 8.500	ABS304 BOM304 BOW302	A- A- B-	B C- B-	8.750 8.000 7.000
BHANU PAL 2303414	BC F 1 2311699	5.734 7.138	6.633	P	ABS301 BOM301 ABS305 GKC391	B- B- B B	B- C- B B	7.000 6.500 8.000 8.000	ABS302 BOM302 BOM305	B- B- B	B B- B	7.250 7.000 8.000	ABS303 BOM303 SDC391	C B B-	C C C-	6.000 7.500 6.500	ABS304 BOM304 BOW302	B A B-	D D B-	7.000 8.500 7.000
BHAWNA 2303415	SC F 1 2311700	6.800 5.307	7.052	P	ABS301 BOM301 ABS305 GKC391	D C B- B-	B C B- B-	5.000 6.000 7.000 7.000	ABS302 BOM302 BOM305	C- C C	D- C- B	4.500 5.750 8.000	ABS303 BOM303 SDC391	D D B-	D- C B-	3.750 4.500 7.000	ABS304 BOM304 BOW302	C- C- C-	C- C- C-	5.000 5.000 5.000
DEEKSHA GAUTAM 2303416	GN F 1 2311701	7.767 8.267	7.883	P	ABS301 BOM301 ABS305 GKC391	A A- B A-	C- B- B A-	8.750 8.500 8.000 9.000	ABS302 BOM302 BOM305	B A	A- A A	8.250 10.000 10.000	ABS303 BOM303 SDC391	B- B A-	D- B- A-	6.000 7.750 9.000	ABS304 BOM304 BOW302	B- A B-	B B- B-	7.250 9.250 7.000
DEVANSHU SHARMA 2303417	GN M 1 2311702	5.875 8.355	7.545	P	ABS301 BOM301 ABS305 GKC391	A- A- B A-	A- C B A-	9.000 8.250 8.000 9.000	ABS302 BOM302 BOM305	A- A-	B B- A	8.750 8.500 10.000	ABS303 BOM303 SDC391	B A- B	D- C C	6.750 8.250 7.500	ABS304 BOM304 BOW302	A- A B	B- C B	8.500 9.000 8.000
DIVYA GOSWAMI 2303418	BC F 1 2311703	7.250 8.250	7.434	P	ABS301 BOM301 ABS305 GKC391	A B B A-	B- C B A-	9.250 7.500 8.000 9.000	ABS302 BOM302 BOM305	B A	B- A A	7.750 10.000 10.000	ABS303 BOM303 SDC391	B- B A-	C- C B-	6.500 7.500 8.500	ABS304 BOM304 BOW302	B A B	B- C B	7.750 9.000 8.000
DIWAKAR GOSWAMI 2303419	BC M 1 2311704	6.784 6.920	6.890	P	ABS301 BOM301 ABS305 GKC391	B- C- B B-	B C B B-	7.250 5.250 8.000 7.000	ABS302 BOM302 BOM305	B B-	C A- B	7.500 7.500 8.000	ABS303 BOM303 SDC391	C- C A-	D B- B-	4.750 6.250 8.500	ABS304 BOM304 BOW302	B B B-	B D B-	8.000 7.000 7.000
EKTA 2303420	BC F 1 2311705	7.967 8.855	8.508	P	ABS301 BOM301 ABS305 GKC391	A A- B A-	A- B- B A-	9.750 8.500 8.000 9.000	ABS302 BOM302 BOM305	A A A	A A A	10.000 10.000 10.000	ABS303 BOM303 SDC391	A- B- A-	C C B	8.250 6.750 8.750	ABS304 BOM304 BOW302	A A B-	B B- B-	9.500 9.250 7.000

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NAME / ROLL NO.	CT	SX	AT	ENROLMENT#	SGPA	RES.																
JOYTI KUMARI 2303421	SC	F	1	8.159 2311706	8.486 8.670	P	ABS301 BOM301 ABS305 GKC391	A- B A- A-	B C A- A-	8.750 7.500 9.000 9.000	ABS302 BOM302 BOM305	A A A	A A- A	10.000 9.750 10.000	ABS303 BOM303 SDC391	B B B-	C B B-	7.500 8.000 7.000	ABS304 BOM304 BOW302	A A B	B B- B	9.500 9.250 8.000
LAXMI RAWAT 2303422	GN	F	1	7.134 2311707	7.368 8.242	P	ABS301 BOM301 ABS305 GKC391	A- B A- A-	B C A- A-	8.750 7.500 9.000 9.000	ABS302 BOM302 BOM305	A- A- A	B- B A	8.500 8.750 10.000	ABS303 BOM303 SDC391	B B A-	C B- B-	7.500 7.750 8.500	ABS304 BOM304 BOW302	B A B-	B- C B-	7.750 9.000 7.000
MEHAK TALREJA 2303423	GN	F	1	9.159 2311708	8.552 9.146	P	ABS301 BOM301 ABS305 GKC391	A A A- A	A A- A- A	10.000 9.750 9.000 10.000	ABS302 BOM302 BOM305	A- A A	B A A	8.750 10.000 10.000	ABS303 BOM303 SDC391	A- A- B	B A- C	8.750 9.000 7.500	ABS304 BOM304 BOW302	A- A B	B B B	8.750 9.500 8.000
RIDDHI VERMA 2303425	GN	F	1	6.242 2311710	6.890 6.670	P	ABS301 BOM301 ABS305 GKC391	B- B- B- B	D C- B- B	6.250 6.500 7.000 8.000	ABS302 BOM302 BOM305	B- B A	C- C- A-	6.500 7.250 9.000	ABS303 BOM303 SDC391	C- C- B	D C C-	4.750 5.250 7.250	ABS304 BOM304 BOW302	B- B B	B- C- B	7.000 7.250 8.000
SHWETA 2303426	SC	F	1	6.375 2311711	6.802	R	ABS301 BOM301 ABS305 GKC391	C- C C- B-	B- C C- B-	5.500 6.000 5.000 7.000	ABS302 BOM302 BOM305	B- B- A	D- A- A-	6.000 7.500 9.000	ABS303* BOM303 SDC391	E C B	D- D C-	2.250 5.500 7.250	ABS304 BOM304 BOW302	D B B	C- C- B-	4.250 7.250 7.000
SHWETA 2303427	GN	F	1	7.592 2311712	8.295 8.912	P	ABS301 BOM301 ABS305 GKC391	A A- A- A	A B- A- A	10.000 8.500 9.000 10.000	ABS302 BOM302 BOM305	A- A A	B A- A	8.750 9.750 10.000	ABS303 BOM303 SDC391	B A A	D B- C-	7.000 9.250 8.750	ABS304 BOM304 BOW302	A- A B	B B- B	8.750 9.250 8.000
SONALI KUSHWAH 2303428	BC	F	1	6.142 2311713	6.677 7.767	P	ABS301 BOM301 ABS305 GKC391	B B B A-	B C- B A-	8.000 7.250 8.000 9.000	ABS302 BOM302 BOM305	B B A	D- A- A	6.750 8.250 10.000	ABS303 BOM303 SDC391	B- A- B	C- C- B	6.500 8.000 8.000	ABS304 BOM304 BOW302	A- A B	D C- B-	7.750 8.750 7.000
TANYA YADAV 2303429	BC	F	1	6.750 2311714	7.309 7.170	P	ABS301 BOM301 ABS305 GKC391	A- B- B B	B C B B	8.750 6.750 8.000 8.000	ABS302 BOM302 BOM305	B- B B	B- B- B	7.000 7.750 8.000	ABS303 BOM303 SDC391	C C- A-	D C B-	5.500 5.250 8.500	ABS304 BOM304 BOW302	B B B	C C- B-	7.500 7.250 7.000
TRAPTI KUMARI 2303430	SC	F	1	6.200 2311715	6.853 6.863	P	ABS301 BOM301 ABS305 GKC391	B- B- B B	B- C B B	7.000 6.750 8.000 8.000	ABS302 BOM302 BOM305	C C B	E B B	5.000 6.500 8.000	ABS303 BOM303 SDC391	C- B- B-	C- C- A-	5.000 6.500 7.500	ABS304 BOM304 BOW302	B A B	C- B- B-	7.250 9.250 7.000
VAISHNVI 2303431	BC	F	1	6.750 2311716	6.096 6.678	P	ABS301 BOM301 ABS305 GKC391	C B- B- B	B- C- B- B	6.250 6.500 7.000 8.000	ABS302 BOM302 BOM305	C B- B	E- A- B	4.750 7.500 8.000	ABS303 BOM303 SDC391	C- C B	D C C	4.750 6.000 7.500	ABS304 BOM304 BOW302	B A- B	B- D- B	7.750 7.500 8.000

ENTITY: FACULTY OF SCIENCE
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NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																
AMIT CHAUDHARY 2303351	BC M 2 2311646	6.344	P	ACE102	C-	D-	4.500	AFR101	D	E	3.500	AFR102	C-	C-	5.000	AGB101	C-	D-	4.500
				AGB102	C-	C	5.250	AGR101	C-	F	3.750	AGR102	B-	D-	6.000	AGS101		B-	7.000
				BAS101	B-	D-	6.000	BAS102	B	A-	8.250	BAS103		A	10.000	HOR101	C	D	5.500
				HOR102	B	C	7.500	SAC101	B-	C-	6.500	SAC102	B	D-	6.750	UGR102		C-	5.000
				UGR103		D	4.000	UGR104		B-	7.000	BOW107		A	10.000	RDC191		A-	9.000
				CEC191		A-	9.000	ESC191		C	6.000	GKC191		B	8.000	NSS101		B-	7.000
SANDEEP SINGH 2303388	SC M 2 2311682	6.493	P	ACE102	C-	D	4.750	AFR101	D	E	3.500	AFR102	C-	D	4.750	AGB101	C-	B-	5.500
				AGB102	C-	C-	5.000	AGR101	C-	D-	4.500	AGR102	B	C-	7.250	AGS101		C	6.000
				BAS101	B-	E	5.750	BAS102	B	C	7.500	BAS103		A	10.000	HOR101	C-	C	5.250
				HOR102	A	B	9.500	SAC101	C	C	6.000	SAC102	A-	C	8.250	UGR102		C	6.000
				UGR103		C-	5.000	UGR104		B-	7.000	BOW107		A	10.000	RDC191		A	10.000
				CEC191		C	6.000	ESC191		C	6.000	GKC191		A-	9.000	NSS101		B	8.000
VISHAKHA SINGH LODHI 2303398	BC F 2 2311692		F	ACE102	C-	B	5.750	AFR101*	F	C-	1.250	AFR102*	F	E	0.500	AGB101*	F	D	1.000
				AGB102*	F	C-	1.250	AGR101	C-	D-	4.500	AGR102	B-	C-	6.500	AGS101		C	6.000
				BAS101	B	D	7.000	BAS102	B-	C	6.750	BAS103		A	10.000	HOR101	C-	C	5.250
				HOR102	B	C-	7.250	SAC101	D	C-	4.250	SAC102	A-	D-	7.500	UGR102*		F	0.000
				UGR103*		F	0.000	UGR104		B-	7.000	BOW102		D-	3.000	RDC191		B-	7.000
				CEC191		B	8.000	ESC191*		F	0.000	GKC191*		F	0.000	NSS101		B	8.000
AANYA SAXENA 2402971	GN F 1 2415058	9.040	P	ACE102	A	A	10.000	AFR101	A-	C-	8.000	AFR102	A-	B-	8.500	AGB101	B	B	8.000
				AGB102	B	B	8.000	AGR101	B	D-	6.750	AGR102	A	B	9.500	AGS101		A	10.000
				BAS101	A-	B	8.750	BAS102	B	B	8.000	BAS103		A	10.000	HOR101	A-	B	8.750
				HOR102	A-	C	8.250	SAC101	A	A-	9.750	SAC102	A	A-	9.750	UGR101		A	10.000
				UGR104		A	10.000	BOW102		A-	9.000	RDC191		A	10.000	CEC191		A	10.000
				ESC191		A	10.000	GKC191		A	10.000	NSS101		B	8.000				
ABHAY 2402972	GN M 1 2415059	6.907	P	ACE102	B	E	6.500	AFR101	D	E	3.500	AFR102	C	D-	5.250	AGB101	C	D-	5.250
				AGB102	C-	D	4.750	AGR101	C	F	4.500	AGR102	B-	D	6.250	AGS101		B	8.000
				BAS101	B-	E-	5.500	BAS102	B-	C	6.750	BAS103		A	10.000	HOR101	B-	E	5.750
				HOR102	A	B-	9.250	SAC101	C-	B-	5.500	SAC102	A	C	9.000	UGR102		C	6.000
				UGR103		D	4.000	UGR104		B	8.000	BOW107		A	10.000	RDC191		A	10.000
				CEC191		A	10.000	ESC191		A-	9.000	GKC191		C-	5.000	NSS101		B	8.000
ADITYA KUMAR 2402973	BC M 1 2415060	8.149	P	ACE102	B	A-	8.250	AFR101	B-	C-	6.500	AFR102	C	B-	6.250	AGB101	B-	B	7.250
				AGB102	B	C	7.500	AGR101	C	B	6.500	AGR102	A-	B-	8.500	AGS101		B	8.000
				BAS101	B	B-	7.750	BAS102	B-	C	6.750	BAS103		A	10.000	HOR101	B-	A-	7.500
				HOR102	A	A	10.000	SAC101	B-	D	6.250	SAC102	A	C	9.000	UGR101		A	10.000
				UGR104		B	8.000	BOW102		B	8.000	RDC191		A	10.000	CEC191		A	10.000
				ESC191		A-	9.000	GKC191		B	8.000	NSS101		A	10.000				
AKANKSHA KUMARI 2402974	BC F 1 2415061	7.946	P	ACE102	B	B	8.000	AFR101	C	D	5.500	AFR102	C	D-	5.250	AGB101	C	C-	5.750
				AGB102	C-	C-	5.000	AGR101	C	C-	5.750	AGR102	B	C-	7.250	AGS101		A-	9.000
				BAS101	B	C-	7.250	BAS102	B	C	7.500	BAS103		A	10.000	HOR101	B	B-	7.750
				HOR102	A-	A-	9.000	SAC101	B-	B-	7.000	SAC102	A	C	9.000	UGR101		A	10.000
				UGR104		A-	9.000	BOW107		A	10.000	RDC191		A	10.000	CEC191		A-	9.000
				ESC191		A-	9.000	GKC191		A	10.000	NSS101		B	8.000				

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NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																
AKSHAY JAISWAL 2402975	BC M 1 2415062	7.743	P	ACE102	B-	C	6.750	AFR101	C	D	5.500	AFR102	C	C-	5.750	AGB101	C	C	6.000
				AGB102	B-	C	6.750	AGR101	B	C-	7.250	AGR102	A-	C	8.250	AGS101		A-	9.000
				BAS101	B-	C-	6.500	BAS102	B-	C-	6.500	BAS103		A	10.000	HOR101	B	B	8.000
				HOR102	A-	B	8.750	SAC101	B-	C	6.750	SAC102	A	C	9.000	UGR102		C	6.000
				UGR103		B-	7.000	UGR104		A	10.000	BOW102		B	8.000	RDC191		A	10.000
				CEC191		A-	9.000	ESC191		B	8.000	GKC191		A	10.000	NSS101		A	10.000
AMAN RAJ 2402976	BC M 1 2415063	7.016	P	ACE102	B	E	6.500	AFR101	D	E	3.500	AFR102	C-	E	4.250	AGB101	C-	D	4.750
				AGB102	B-	C-	6.500	AGR101	C-	D-	4.500	AGR102	B-	C	6.750	AGS101		B	8.000
				BAS101	B	C-	7.250	BAS102	B-	C	6.750	BAS103		A	10.000	HOR101	B-	B	7.250
				HOR102	A	B	9.500	SAC101	C	C	6.000	SAC102	A-	D	7.750	UGR101		A	10.000
				UGR104		B-	7.000	BOW102		B-	7.000	RDC191		A	10.000	CEC191		A-	9.000
				ESC191		C	6.000	GKC191		A	10.000	NSS101		B	8.000				
AMIT SINGH 2402977	BC M 1 2415064	7.680	P	ACE102	B	B	8.000	AFR101	B	C-	7.250	AFR102	B	A-	8.250	AGB101	C	C-	5.750
				AGB102	B-	C	6.750	AGR101	B-	C-	6.500	AGR102	A-	B	8.750	AGS101		B	8.000
				BAS101	A-	B	8.750	BAS102	B-	C	6.750	BAS103		A	10.000	HOR101	B	B	8.000
				HOR102	A	B	9.500	SAC101	C	B	6.500	SAC102	A	C-	8.750	UGR102		C-	5.000
				UGR103		B-	7.000	UGR104		A-	9.000	BOW102		B	8.000	RDC191		A	10.000
				CEC191		A-	9.000	ESC191		B-	7.000	GKC191		A	10.000	NSS101		C	6.000
ANJALI GUPTA 2402978	GN F 1 2415065	8.610	P	ACE102	A-	A	9.250	AFR101	B	D-	6.750	AFR102	A-	C-	8.000	AGB101	A-	B	8.750
				AGB102	A-	C	8.250	AGR101	C-	D	4.750	AGR102	A-	A-	9.000	AGS101		A	10.000
				BAS101	B	B	8.000	BAS102	B	C-	7.250	BAS103		A	10.000	HOR101	A-	B	8.750
				HOR102	A	B	9.500	SAC101	B-	A-	7.500	SAC102	A	C-	8.750	UGR101		A	10.000
				UGR104		A-	9.000	BOW107		A	10.000	RDC191		A	10.000	CEC191		A	10.000
				ESC191		A	10.000	GKC191		A-	9.000	NSS101		B	8.000				
ANKIT SINGH 2402979	SC M 1 2415066	7.227	P	ACE102	A	A-	9.750	AFR101	C	C-	5.750	AFR102	C	C	6.000	AGB101	B-	C-	6.500
				AGB102	B	D	7.000	AGR101	C-	D-	4.500	AGR102	B-	C	6.750	AGS101		A-	9.000
				BAS101	B-	D	6.250	BAS102	B-	C-	6.500	BAS103		A-	9.000	HOR101	B	B-	7.750
				HOR102	B	D	7.000	SAC101	C-	B-	5.500	SAC102	B-	D	6.250	UGR102		C-	5.000
				UGR103		C	6.000	UGR104		B	8.000	BOW102		B	8.000	RDC191		B-	7.000
				CEC191		A	10.000	ESC191		A-	9.000	GKC191		A-	9.000	NSS101		B	8.000
ANKITA 2402980	SC F 1 2415067	8.875	P	ACE102	A	B	9.500	AFR101	B	B	8.000	AFR102	C	A-	6.750	AGB101	B	B-	7.750
				AGB102	B-	C	6.750	AGR101	B	D	7.000	AGR102	A	B	9.500	AGS101		A	10.000
				BAS101	A-	C	8.250	BAS102	B	C	7.500	BAS103		A	10.000	HOR101	A	A-	9.750
				HOR102	A	B-	9.250	SAC101	A-	A-	9.000	SAC102	A	A-	9.750	UGR101		A	10.000
				UGR104		A-	9.000	BOW107		A	10.000	RDC191		A	10.000	CEC191		A-	9.000
				ESC191		A	10.000	GKC191		A	10.000	NSS101		B	8.000				
ANUJ YADAV 2402981	BC M 1 2415068	7.227	P	ACE102	B-	B	7.250	AFR101	B-	C	6.750	AFR102	C	C-	5.750	AGB101	C	C-	5.750
				AGB102	B-	C-	6.500	AGR101	C	D	5.500	AGR102	A-	C	8.250	AGS101		A-	9.000
				BAS101	B-	B-	7.000	BAS102	B	C	7.500	BAS103		A	10.000	HOR101	B	B	8.000
				HOR102	B	C-	7.250	SAC101	C	C	6.000	SAC102	A	C-	8.750	UGR102		C	6.000
				UGR103		C	6.000	UGR104		B	8.000	BOW102		B-	7.000	RDC191		A-	9.000
				CEC191		A	10.000	ESC191		C	6.000	GKC191		A-	9.000	NSS101		B	8.000

ENTITY: FACULTY OF SCIENCE
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NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																
ANUSHKA 2402982	GN F 1 2415069	7.899	P	ACE102	B	B	8.000	AFR101	C	D-	5.250	AFR102	B-	D	6.250	AGB101	C	C	6.000
				AGB102	C-	D	4.750	AGR101	C	D-	5.250	AGR102	A	C	9.000	AGS101		A-	9.000
				BAS101	B	C-	7.250	BAS102	B	C	7.500	BAS103		A	10.000	HOR101	B	B	8.000
				HOR102	A	B-	9.250	SAC101	B-	B-	7.000	SAC102	A-	D	7.750	UGR101		A	10.000
				UGR104		A-	9.000	BOW107		A	10.000	RDC191		A-	9.000	CEC191		A	10.000
				ESC191		B	8.000	GKC191		A-	9.000	NSS101		B	8.000				
ANUSHKA SHARMA 2402983	GN F 1 2415070	8.329	P	ACE102	A	A	10.000	AFR101	B-	B-	7.000	AFR102	C	B-	6.250	AGB101	B-	B	7.250
				AGB102	C	C	6.000	AGR101	C	C	6.000	AGR102	A	A-	9.750	AGS101		A-	9.000
				BAS101	A-	B-	8.500	BAS102	B	B	8.000	BAS103		A	10.000	HOR101	A-	A-	9.000
				HOR102	A-	B	8.750	SAC101	C	B-	6.250	SAC102	A-	C	8.250	UGR101		A	10.000
				UGR104		A-	9.000	BOW102		B	8.000	RDC191		A	10.000	CEC191		A	10.000
				ESC191		A-	9.000	GKC191		A	10.000	NSS101		B	8.000				
ARJUN 2402984	SC M 1 2415071		F	ACE102	C-	C-	5.000	AFR101	D	D-	3.750	AFR102	C-	E	4.250	AGB101	C-	D-	4.500
				AGB102	C-	D	4.750	AGR101*	F	F	0.000	AGR102	C	D-	5.250	AGS101		C-	5.000
				BAS101	B-	F	5.250	BAS102	B-	B-	7.000	BAS103		A	10.000	HOR101*	F	B-	1.750
				HOR102	B-	D	6.250	SAC101	C	C	6.000	SAC102	A-	D	7.750	UGR102		C-	5.000
				UGR103*		F	0.000	UGR104		D	4.000	BOW107*		F	0.000	RDC191		B-	7.000
				CEC191		B	8.000	ESC191		C-	5.000	GKC191		C	6.000	NSS101		C	6.000
ARJUN SURI 2402985	SC M 1 2415072	6.321	P	ACE102	B-	C-	6.500	AFR101	C-	C-	5.000	AFR102	C	C-	5.750	AGB101	C	E	5.000
				AGB102	C	D	5.500	AGR101	C-	D-	4.500	AGR102	B	D	7.000	AGS101		B-	7.000
				BAS101	C	D	5.500	BAS102	B-	C	6.750	BAS103		A-	9.000	HOR101	C	C-	5.750
				HOR102	B	C	7.500	SAC101	C-	C	5.250	SAC102	B-	C-	6.500	UGR102		C	6.000
				UGR103		C	6.000	UGR104		B-	7.000	BOW102		B	8.000	RDC191		B-	7.000
				CEC191		B	8.000	ESC191		C-	5.000	GKC191		B-	7.000	NSS101		A-	9.000
ASHISH SHARMA 2402986	GN M 1 2415073	6.969	P	ACE102	B-	D	6.250	AFR101	D	E	3.500	AFR102	C-	D	4.750	AGB101	C	F	4.500
				AGB102	C	D-	5.250	AGR101	C	E-	4.750	AGR102	B-	D	6.250	AGS101		B-	7.000
				BAS101	B-	E-	5.500	BAS102	B-	C-	6.500	BAS103		A-	9.000	HOR101	C-	D-	4.500
				HOR102	A-	C-	8.000	SAC101	C-	C	5.250	SAC102	A-	D-	7.500	UGR101		A	10.000
				UGR104		B	8.000	BOW107		A	10.000	RDC191		A	10.000	CEC191		A-	9.000
				ESC191		B	8.000	GKC191		A-	9.000	NSS101		B	8.000				
CHANDNI 2402987	GN F 1 2415074	8.063	P	ACE102	A-	A	9.250	AFR101	B-	B-	7.000	AFR102	C	D-	5.250	AGB101	C	C	6.000
				AGB102	B-	C-	6.500	AGR101	C	C-	5.750	AGR102	B	B	8.000	AGS101		A	10.000
				BAS101	A	C	9.000	BAS102	B	B	8.000	BAS103		A	10.000	HOR101	A	A-	9.750
				HOR102	A	B	9.500	SAC101	B-	C-	6.500	SAC102	A-	C	8.250	UGR101		A	10.000
				UGR104		B	8.000	BOW107		A	10.000	RDC191		A	10.000	CEC191		A	10.000
				ESC191		B-	7.000	GKC191		C	6.000	NSS101		B	8.000				
CHARANJEET PALWAR 2402988	SC M 1 2415075		F	ACE102*	F	ABS	0.000	AFR101*	F	ABS	0.000	AFR102*	F	ABS	0.000	AGB101*	F	ABS	0.000
				AGB102*	F	ABS	0.000	AGR101*	F	ABS	0.000	AGR102*	F	ABS	0.000	AGS101		C-	5.000
				BAS101*	F	ABS	0.000	BAS102*	F	ABS	0.000	BAS103		A-	9.000	HOR101*	F	ABS	0.000
				HOR102*	F	ABS	0.000	SAC101*	F	F	0.000	SAC102*	F	F	0.000	UGR102*		F	0.000
				UGR103*		F	0.000	UGR104*		F	0.000	BOW102		B-	7.000	RDC191*		F	0.000
				CEC191*		F	0.000	ESC191*		F	0.000	GKC191*		F	0.000	NSS101*		F	0.000

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DASRA SHIKARWAR 2402989	GN M 1 2415076	7.743	P	ACE102	B-	C	6.750	AFR101	B-	C	6.750	AFR102	C	A-	6.750	AGB101	C-	C-	5.000
				AGB102	C-	C-	5.000	AGR101	B-	D	6.250	AGR102	A	C-	8.750	AGS101		A-	9.000
				BAS101	B	B-	7.750	BAS102	B	C	7.500	BAS103		A	10.000	HOR101	B	B	8.000
				HOR102	A-	B-	8.500	SAC101	A-	A	9.250	SAC102	A	C	9.000	UGR101		A	10.000
				UGR104		B	8.000	BOW102		B	8.000	RDC191		A	10.000	CEC191		B	8.000
				ESC191		C	6.000	GKC191		A	10.000	NSS101		B	8.000				
DEV SHARMA 2402990	GN M 1 2415077		F	ACE102*	F	ABS	0.000	AFR101*	F	ABS	0.000	AFR102*	F	ABS	0.000	AGB101*	F	ABS	0.000
				AGB102*	F	ABS	0.000	AGR101*	F	ABS	0.000	AGR102*	F	ABS	0.000	AGS101*		F	0.000
				BAS101*	F	ABS	0.000	BAS102*	F	ABS	0.000	BAS103		A	10.000	HOR101*	F	ABS	0.000
				HOR102*	F	ABS	0.000	SAC101*	F	F	0.000	SAC102*	F	F	0.000	UGR102*		F	0.000
				UGR103*		F	0.000	UGR104*		F	0.000	BOW102*		F	0.000	RDC191		A	10.000
				CEC191*		F	0.000	ESC191*		F	0.000	GKC191*		F	0.000	NSS101*		F	0.000
DEV RATH SINGH JADAUN 2402991	GN M 1 2415078		F	ACE102	C-	ABS	3.750	AFR101*	E-	ABS	0.750	AFR102	C-	ABS	3.750	AGB101	D	ABS	3.000
				AGB102*	F	ABS	0.000	AGR101*	F	ABS	0.000	AGR102	B	ABS	6.000	AGS101		C-	5.000
				BAS101	C-	ABS	3.750	BAS102	B-	ABS	5.250	BAS103		A	10.000	HOR101*	F	ABS	0.000
				HOR102*	F	ABS	0.000	SAC101*	F	F	0.000	SAC102*	F	F	0.000	UGR102*		F	0.000
				UGR103*		F	0.000	UGR104*		F	0.000	BOW102		C	6.000	RDC191*		F	0.000
				CEC191*		E	2.000	ESC191		D-	3.000	GKC191*		F	0.000	NSS101*		F	0.000
DHARMENDRA SURYAVANSHI 2402992	BC M 1 2415079	7.063	P	ACE102	B	C	7.500	AFR101	D	ABS	3.000	AFR102	C	A-	6.750	AGB101	B-	D-	6.000
				AGB102	C-	D-	4.500	AGR101	D	E	3.500	AGR102	A-	C-	8.000	AGS101		B-	7.000
				BAS101	B-	D	6.250	BAS102	B-	C	6.750	BAS103		A	10.000	HOR101	C	C	6.000
				HOR102	A	B-	9.250	SAC101	C	C-	5.750	SAC102	A	D	8.500	UGR101		A-	9.000
				UGR104		C-	5.000	BOW107		A	10.000	RDC191		A	10.000	CEC191		A-	9.000
				ESC191		B-	7.000	GKC191		B	8.000	NSS101		B	8.000				
DHIRAJ TYAGI 2402993	GN M 1 2415080	6.657	P	ACE102	C	D	5.500	AFR101	D	E	3.500	AFR102	C-	E	4.250	AGB101	C-	D	4.750
				AGB102	C-	D	4.750	AGR101	C	E	5.000	AGR102	B-	D	6.250	AGS101		B-	7.000
				BAS101	B-	E-	5.500	BAS102	B-	C	6.750	BAS103		A-	9.000	HOR101	C-	D	4.750
				HOR102	A-	C-	8.000	SAC101	C	C	6.000	SAC102	A	C-	8.750	UGR101		A-	9.000
				UGR104		C	6.000	BOW107		A	10.000	RDC191		A	10.000	CEC191		A-	9.000
				ESC191		C-	5.000	GKC191		B-	7.000	NSS101		B	8.000				
DIVYANSH CHAUDHARY 2402994	BC M 1 2415081	6.360	P	ACE102	C-	E	4.250	AFR101	D	E	3.500	AFR102	D	D	4.000	AGB101	C-	D	4.750
				AGB102	B-	D	6.250	AGR101	C-	E	4.250	AGR102	B-	D	6.250	AGS101		B	8.000
				BAS101	C	D	5.500	BAS102	B-	C	6.750	BAS103		A	10.000	HOR101	B-	B-	7.000
				HOR102	A-	C	8.250	SAC101	B-	B-	7.000	SAC102	A-	C	8.250	UGR102		C	6.000
				UGR103		D	4.000	UGR104		C-	5.000	BOW107		A	10.000	RDC191		B-	7.000
				CEC191		B	8.000	ESC191		B-	7.000	GKC191		C	6.000	NSS101		B-	7.000
DIVYANSHI RAI 2402995	SC F 1 2415082		F	ACE102	B	ABS	6.000	AFR101	D	ABS	3.000	AFR102	C	ABS	4.500	AGB101	C	ABS	4.500
				AGB102*	E	ABS	1.500	AGR101	C	ABS	4.500	AGR102	A-	ABS	6.750	AGS101		C-	5.000
				BAS101	B	ABS	6.000	BAS102	B	ABS	6.000	BAS103		A	10.000	HOR101	B	ABS	6.000
				HOR102*	F	ABS	0.000	SAC101*	F	F	0.000	SAC102*	F	F	0.000	UGR101		A	10.000
				UGR104		B	8.000	BOW107*		F	0.000	RDC191		C	6.000	CEC191		A-	9.000
				ESC191		D-	3.000	GKC191*		F	0.000	NSS101		D	4.000				

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DIYAL SHARAN SINGH GILL 2402996		GN M 1 2415083		7.219	P	ACE102	B	C-	7.250	AFR101	C-	E	4.250	AFR102	C	D	5.500	AGB101	C	D-	5.250
						AGB102	B-	C-	6.500	AGR101	C	E	5.000	AGR102	A-	B	8.750	AGS101		B-	7.000
						BAS101	B-	C	6.750	BAS102	B	B	8.000	BAS103		A-	9.000	HOR101	C	C-	5.750
						HOR102	A	B-	9.250	SAC101	A-	A-	9.000	SAC102	A	B-	9.250	UGR102		C	6.000
						UGR103		D	4.000	UGR104		B-	7.000	BOW102		B	8.000	RDC191		A	10.000
						CEC191		A-	9.000	ESC191		B	8.000	GKC191		B	8.000	NSS101		B	8.000
DUSHYANT 2402997		GN M 1 2415084		7.375	P	ACE102	B	C-	7.250	AFR101	C-	D	4.750	AFR102	C	D-	5.250	AGB101	B-	E	5.750
						AGB102	C	D-	5.250	AGR101	B-	E	5.750	AGR102	B	B-	7.750	AGS101		B	8.000
						BAS101	B	C-	7.250	BAS102	B-	A-	7.500	BAS103		A	10.000	HOR101	B-	C-	6.500
						HOR102	A-	C	8.250	SAC101	B-	A-	7.500	SAC102	A	B-	9.250	UGR102		C	6.000
						UGR103		C-	5.000	UGR104		B	8.000	BOW107		A	10.000	RDC191		A	10.000
						CEC191		A-	9.000	ESC191		B-	7.000	GKC191		A-	9.000	NSS101		B	8.000
DUSHYANT JADAUN 2402998		GN M 1 2415085		6.891	P	ACE102	B-	B-	7.000	AFR101	D	E	3.500	AFR102	C	D-	5.250	AGB101	C-	D-	4.500
						AGB102	C	D	5.500	AGR101	C-	E	4.250	AGR102	B	D	7.000	AGS101		B	8.000
						BAS101	B-	D	6.250	BAS102	B	C-	7.250	BAS103		A-	9.000	HOR101	B-	B	7.250
						HOR102	A	C	9.000	SAC101	B-	B	7.250	SAC102	A	B-	9.250	UGR101		A-	9.000
						UGR104		C-	5.000	BOW102		B-	7.000	RDC191		A	10.000	CEC191		B	8.000
						ESC191		B-	7.000	GKC191		B	8.000	NSS101		B	8.000				
HARSHIKA GAUTAM 2402999		SC F 1 2415086		8.540	P	ACE102	B	B	8.000	AFR101	B-	C-	6.500	AFR102	A-	C	8.250	AGB101	B	B	8.000
						AGB102	A-	C-	8.000	AGR101	C	B-	6.250	AGR102	A-	B-	8.500	AGS101		A	10.000
						BAS101	B	D	7.000	BAS102	A-	C-	8.000	BAS103		A	10.000	HOR101	A-	A-	9.000
						HOR102	A	B-	9.250	SAC101	A-	A-	9.000	SAC102	A	C	9.000	UGR101		A	10.000
						UGR104		A-	9.000	BOW102		B	8.000	RDC191		A	10.000	CEC191		A-	9.000
						ESC191		A	10.000	GKC191		A	10.000	NSS101		B	8.000				
KALYAN SINGH 2403000		BC M 1 2415087		7.688	P	ACE102	B	A-	8.250	AFR101	D	C	4.500	AFR102	C-	B-	5.500	AGB101	C	B-	6.250
						AGB102	C-	C-	5.000	AGR101	C	C	6.000	AGR102	A-	B-	8.500	AGS101		A-	9.000
						BAS101	B	C	7.500	BAS102	B-	B	7.250	BAS103		A-	9.000	HOR101	A-	A-	9.000
						HOR102	A	B-	9.250	SAC101	C	B-	6.250	SAC102	A-	C-	8.000	UGR101		A	10.000
						UGR104		B	8.000	BOW102		B	8.000	RDC191		B	8.000	CEC191		A-	9.000
						ESC191		A	10.000	GKC191		C	6.000	NSS101		B	8.000				
KAUSHAL KUMAR 2403001		BC M 1 2415088		8.344	P	ACE102	A-	B	8.750	AFR101	C	C-	5.750	AFR102	C	D-	5.250	AGB101	B-	C	6.750
						AGB102	B	C	7.500	AGR101	B	D-	6.750	AGR102	A-	B-	8.500	AGS101		A-	9.000
						BAS101	A-	C	8.250	BAS102	B-	B	7.250	BAS103		A-	9.000	HOR101	B	B-	7.750
						HOR102	A	B-	9.250	SAC101	B	C-	7.250	SAC102	A	C-	8.750	UGR101		A	10.000
						UGR104		A-	9.000	BOW107		A	10.000	RDC191		A	10.000	CEC191		A	10.000
						ESC191		A	10.000	GKC191		A-	9.000	NSS101		B-	7.000				
KRISHAN GOPAL 2403002		GN M 1 2415089			F	ACE102*	F	ABS	0.000	AFR101*	F	ABS	0.000	AFR102*	F	ABS	0.000	AGB101*	F	ABS	0.000
						AGB102*	F	ABS	0.000	AGR101*	F	ABS	0.000	AGR102*	F	ABS	0.000	AGS101*		F	0.000
						BAS101*	F	ABS	0.000	BAS102*	F	ABS	0.000	BAS103		A	10.000	HOR101*	F	B-	1.750
						HOR102*	F	ABS	0.000	SAC101*	F	F	0.000	SAC102*	F	F	0.000	UGR102*		F	0.000
						UGR103*		F	0.000	UGR104*		F	0.000	BOW102		B-	7.000	RDC191*		F	0.000
						CEC191*		F	0.000	ESC191*		F	0.000	GKC191*		F	0.000	NSS101*		F	0.000

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KRISHNA PRATAP 2403003	GN M 1 2415090	7.290	P	ACE102	C-	B-	5.500	AFR101	C	E	5.000	AFR102	B-	D-	6.000	AGB101	C	D	5.500
				AGB102	B-	D	6.250	AGR101	C	D-	5.250	AGR102	B	C	7.500	AGS101		A-	9.000
				BAS101	B-	C-	6.500	BAS102	B-	B	7.250	BAS103		A-	9.000	HOR101	B	B-	7.750
				HOR102	A	C	9.000	SAC101	B-	C	6.750	SAC102	A	C-	8.750	UGR101		A	10.000
				UGR104		B	8.000	BOW102		B	8.000	RDC191		A-	9.000	CEC191		A-	9.000
				ESC191		C	6.000	GKC191		A-	9.000	NSS101		B	8.000				
LOVELY SONI 2403004	SC F 1 2415091	8.290	P	ACE102	B	B	8.000	AFR101	B	E	6.500	AFR102	A-	C	8.250	AGB101	B-	D	6.250
				AGB102	B	D	7.000	AGR101	B-	C	6.750	AGR102	A	C-	8.750	AGS101		A-	9.000
				BAS101	B	D-	6.750	BAS102	B	B-	7.750	BAS103		A-	9.000	HOR101	A-	B-	8.500
				HOR102	A-	C-	8.000	SAC101	A-	A-	9.000	SAC102	A	C	9.000	UGR101		A	10.000
				UGR104		B	8.000	BOW102		B	8.000	RDC191		A	10.000	CEC191		A	10.000
				ESC191		A-	9.000	GKC191		A	10.000	NSS101		B	8.000				
MAYANK KAUSHIK 2403005	GN M 1 2415092	6.977	P	ACE102	A	B-	9.250	AFR101	D	C	4.500	AFR102	D	D-	3.750	AGB101	C	D	5.500
				AGB102	C-	D-	4.500	AGR101	C-	C-	5.000	AGR102	B-	D	6.250	AGS101		A-	9.000
				BAS101	B-	B-	7.000	BAS102	B-	C	6.750	BAS103		A	10.000	HOR101	B	C	7.500
				HOR102	A-	C-	8.000	SAC101	C	A-	6.750	SAC102	A	C	9.000	UGR102		C-	5.000
				UGR103		D	4.000	UGR104		B	8.000	BOW102		B	8.000	RDC191		A-	9.000
				CEC191		A-	9.000	ESC191		B-	7.000	GKC191		B	8.000	NSS101		B-	7.000
MEGHA YADAV 2403006	BC F 1 2415093	8.133	P	ACE102	A	C	9.000	AFR101	B	B-	7.750	AFR102	A-	A-	9.000	AGB101	C	C	6.000
				AGB102	B	D	7.000	AGR101	C	D-	5.250	AGR102	A-	B	8.750	AGS101		B	8.000
				BAS101	A	C	9.000	BAS102	B-	A	7.750	BAS103		A	10.000	HOR101	B	B-	7.750
				HOR102	A	C	9.000	SAC101	A-	A	9.250	SAC102	A	C	9.000	UGR102		C	6.000
				UGR103		B-	7.000	UGR104		B	8.000	BOW102		A-	9.000	RDC191		A	10.000
				CEC191		A	10.000	ESC191		B	8.000	GKC191		A	10.000	NSS101		B	8.000
NAMRATA GUPTA 2403007	GN F 1 2415094	8.641	P	ACE102	B	B	8.000	AFR101	B	B-	7.750	AFR102	B-	C	6.750	AGB101	A-	C-	8.000
				AGB102	B	B-	7.750	AGR101	B-	C-	6.500	AGR102	A	B	9.500	AGS101		A	10.000
				BAS101	B	A-	8.250	BAS102	B	B	8.000	BAS103		A	10.000	HOR101	A	B	9.500
				HOR102	A	B-	9.250	SAC101	A	A	10.000	SAC102	A	B-	9.250	UGR101		A	10.000
				UGR104		B-	7.000	BOW102		B-	7.000	RDC191		A	10.000	CEC191		A	10.000
				ESC191		A	10.000	GKC191		A	10.000	NSS101		B	8.000				
NAVNEET SINGH 2403008	GN M 1 2415095	8.047	P	ACE102	B	B	8.000	AFR101	B	D	7.000	AFR102	B	D-	6.750	AGB101	C	D	5.500
				AGB102	C	D	5.500	AGR101	B-	D-	6.000	AGR102	A-	C-	8.000	AGS101		A-	9.000
				BAS101	A-	C-	8.000	BAS102	B-	B	7.250	BAS103		A	10.000	HOR101	B	B-	7.750
				HOR102	A-	C	8.250	SAC101	B	C	7.500	SAC102	A	C	9.000	UGR101		A	10.000
				UGR104		A-	9.000	BOW102		B	8.000	RDC191		A	10.000	CEC191		A-	9.000
				ESC191		A-	9.000	GKC191		A	10.000	NSS101		A	10.000				
PARAS RAJPUT 2403009	BC M 1 2415096	7.180	P	ACE102	B-	C	6.750	AFR101	C	D-	5.250	AFR102	C	C	6.000	AGB101	C	D-	5.250
				AGB102	B-	C-	6.500	AGR101	C	D-	5.250	AGR102	A-	C-	8.000	AGS101		B	8.000
				BAS101	B-	D-	6.000	BAS102	B-	C	6.750	BAS103		A	10.000	HOR101	B-	C	6.750
				HOR102	A-	C-	8.000	SAC101	B-	B-	7.000	SAC102	A	C-	8.750	UGR101		A	10.000
				UGR104		B	8.000	BOW102		B-	7.000	RDC191		A	10.000	CEC191		B	8.000
				ESC191		C	6.000	GKC191		A-	9.000	NSS101		B-	7.000				

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PRAGYA SINGH 2403010	GN F 1 2415097	8.672	P	ACE102	B	B	8.000	AFR101	A-	B	8.750	AFR102	A	C	9.000	AGB101	B	C	7.500
				AGB102	B	C	7.500	AGR101	B-	D	6.250	AGR102	A	B	9.500	AGS101		A	10.000
				BAS101	A-	B-	8.500	BAS102	B-	C	6.750	BAS103		A	10.000	HOR101	A	A-	9.750
				HOR102	A	B-	9.250	SAC101	A-	A-	9.000	SAC102	A	C-	8.750	UGR101		A	10.000
				UGR104		A-	9.000	BOW102		B	8.000	RDC191		A	10.000	CEC191		A	10.000
				ESC191		A	10.000	GKC191		A-	9.000	NSS101		B	8.000				
PRASHANT KUMAR 2403011	BC M 1 2415098		R	ACE102	D-	B	4.250	AFR101	D	D	4.000	AFR102	D	D	4.000	AGB101	C-	C-	5.000
				AGB102	C-	D	4.750	AGR101	D	E-	3.250	AGR102	B	D	7.000	AGS101		B-	7.000
				BAS101	B-	D-	6.000	BAS102	B-	C-	6.500	BAS103		A-	9.000	HOR101	C-	B-	5.500
				HOR102	B-	D	6.250	SAC101	A-	A-	9.000	SAC102	A	D-	8.250	UGR102*		F	0.000
				UGR103		D	4.000	UGR104		D	4.000	BOW107		A	10.000	RDC191		A-	9.000
				CEC191		B	8.000	ESC191		C	6.000	GKC191		C	6.000	NSS101		B-	7.000
PRASHANT RAWAT 2403012	GN M 1 2415099	7.157	P	ACE102	B	C-	7.250	AFR101	D	D-	3.750	AFR102	C	C	6.000	AGB101	B-	E	5.750
				AGB102	C	D-	5.250	AGR101	C	E	5.000	AGR102	C	ABS	4.500	AGS101		B-	7.000
				BAS101	B	C-	7.250	BAS102	B-	ABS	5.250	BAS103		A	10.000	HOR101	C	C	6.000
				HOR102	B-	ABS	5.250	SAC101	B	A-	8.250	SAC102	A-	C	8.250	UGR101		A-	9.000
				UGR104		B	8.000	BOW107		A	10.000	RDC191		A	10.000	CEC191		B	8.000
				ESC191		B-	7.000	GKC191		A-	9.000	NSS101		B	8.000				
PRAVAL PRATAP 2403013	GN M 1 2415100	7.422	P	ACE102	B-	B-	7.000	AFR101	B-	B-	7.000	AFR102	B-	C	6.750	AGB101	C	C-	5.750
				AGB102	C	D	5.500	AGR101	C	D-	5.250	AGR102	B	C	7.500	AGS101		A-	9.000
				BAS101	B-	B-	7.000	BAS102	B-	B	7.250	BAS103		A	10.000	HOR101	B	B	8.000
				HOR102	B	C-	7.250	SAC101	A-	A	9.250	SAC102	A	B	9.500	UGR102		C	6.000
				UGR103		D	4.000	UGR104		A-	9.000	BOW102		B	8.000	RDC191		A-	9.000
				CEC191		B	8.000	ESC191		B	8.000	GKC191		A-	9.000	NSS101		B	8.000
RAHUL KUMAR SINGH 2403014	SC M 1 2415101	8.040	P	ACE102	B	B	8.000	AFR101	C-	B	5.750	AFR102	D	D	4.000	AGB101	B-	B-	7.000
				AGB102	B	B-	7.750	AGR101	B	D	7.000	AGR102	A-	B	8.750	AGS101		B	8.000
				BAS101	A-	B-	8.500	BAS102	B-	A-	7.500	BAS103		A-	9.000	HOR101	B	B	8.000
				HOR102	A-	C	8.250	SAC101	A-	A	9.250	SAC102	A	B-	9.250	UGR101		A-	9.000
				UGR104		C	6.000	BOW107		A	10.000	RDC191		A	10.000	CEC191		A-	9.000
				ESC191		A-	9.000	GKC191		C	6.000	NSS101		B-	7.000				
RAMAN KUMAR 2403015	BC M 1 2415102	7.297	P	ACE102	B	C-	7.250	AFR101	C	D-	5.250	AFR102	B-	D	6.250	AGB101	C-	C-	5.000
				AGB102	C-	C-	5.000	AGR101	C-	D	4.750	AGR102	B	C-	7.250	AGS101		B	8.000
				BAS101	B-	D	6.250	BAS102	C	C	6.000	BAS103		A-	9.000	HOR101	B-	B	7.250
				HOR102	A	B-	9.250	SAC101	B	B	8.000	SAC102	A	B-	9.250	UGR101		A-	9.000
				UGR104		B	8.000	BOW102		B	8.000	RDC191		A	10.000	CEC191		A-	9.000
				ESC191		B	8.000	GKC191		C	6.000	NSS101		B	8.000				
RISHI JADAUN 2403016	GN M 1 2415103	8.313	P	ACE102	A-	B-	8.500	AFR101	B	B-	7.750	AFR102	A-	C	8.250	AGB101	A-	D-	7.500
				AGB102	B	C	7.500	AGR101	B-	D	6.250	AGR102	B	C	7.500	AGS101		A	10.000
				BAS101	A-	E	7.250	BAS102	B-	B	7.250	BAS103		A-	9.000	HOR101	A-	C	8.250
				HOR102	A	B-	9.250	SAC101	A-	A-	9.000	SAC102	A	B-	9.250	UGR101		A	10.000
				UGR104		A-	9.000	BOW102		B	8.000	RDC191		A	10.000	CEC191		A-	9.000
				ESC191		B	8.000	GKC191		A	10.000	NSS101		B-	7.000				

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ROHIT 2403017	BC M 1 2415104	6.430	P	ACE102	B	D-	6.750	AFR101	D	D	4.000	AFR102	D	E	3.500	AGB101	C-	E	4.250
				AGB102	C-	D	4.750	AGR101	C-	F	3.750	AGR102	B-	D	6.250	AGS101		B	8.000
				BAS101	B-	C-	6.500	BAS102	B-	C-	6.500	BAS103		A	10.000	HOR101	B-	C	6.750
				HOR102	A-	C	8.250	SAC101	B-	C	6.750	SAC102	B	C	7.500	UGR102		C	6.000
				UGR103		D	4.000	UGR104		B-	7.000	BOW102		B-	7.000	RDC191		A	10.000
				CEC191		A-	9.000	ESC191		B-	7.000	GKC191		C	6.000	NSS101		B	8.000
ROHIT 2403018	SC M 1 2415105	7.633	P	ACE102	B	B	8.000	AFR101	B-	D	6.250	AFR102	B	C	7.500	AGB101	C	C	6.000
				AGB102	B-	D	6.250	AGR101	C-	D	4.750	AGR102	B	C-	7.250	AGS101		A-	9.000
				BAS101	B-	C	6.750	BAS102	B-	B	7.250	BAS103		A	10.000	HOR101	B	D	7.000
				HOR102	A	B	9.500	SAC101	C	C	6.000	SAC102	B	C-	7.250	UGR101		A	10.000
				UGR104		B	8.000	BOW102		B	8.000	RDC191		A	10.000	CEC191		A-	9.000
				ESC191		B	8.000	GKC191		A-	9.000	NSS101		A-	9.000				
SAGAR 2403019	GN M 1 2415106	6.493	P	ACE102	B-	D	6.250	AFR101	D-	D	3.250	AFR102	C-	D-	4.500	AGB101	C-	D-	4.500
				AGB102	C	D-	5.250	AGR101	C-	E-	4.000	AGR102	B	D	7.000	AGS101		B-	7.000
				BAS101	C	E-	4.750	BAS102	B-	C	6.750	BAS103		A	10.000	HOR101	C	C-	5.750
				HOR102	A-	C	8.250	SAC101	B-	B-	7.000	SAC102	A-	D	7.750	UGR102		C-	5.000
				UGR103		D	4.000	UGR104		C	6.000	BOW107		A	10.000	RDC191		B	8.000
				CEC191		B	8.000	ESC191		B-	7.000	GKC191		A-	9.000	NSS101		B	8.000
SHIVANSHU 2403020	BC M 1 2415107	6.594	P	ACE102	B-	C-	6.500	AFR101	D	D	4.000	AFR102	D	C-	4.250	AGB101	C-	C	5.250
				AGB102	C	D-	5.250	AGR101	C	E	5.000	AGR102	B	C	7.500	AGS101		B-	7.000
				BAS101	B-	D	6.250	BAS102	B	C	7.500	BAS103		A	10.000	HOR101	C	D	5.500
				HOR102	A	B-	9.250	SAC101	C	B-	6.250	SAC102	A-	D-	7.500	UGR102		C-	5.000
				UGR103		C-	5.000	UGR104		B-	7.000	BOW102		B	8.000	RDC191		C	6.000
				CEC191		A-	9.000	ESC191		C	6.000	GKC191		A-	9.000	NSS101		B	8.000
SPARSH SINGH 2403021	GN M 1 2415108	7.383	P	ACE102	B	C-	7.250	AFR101	B-	C-	6.500	AFR102	A-	D-	7.500	AGB101	C	C-	5.750
				AGB102	C-	C-	5.000	AGR101	C-	E	4.250	AGR102	A-	C	8.250	AGS101		B	8.000
				BAS101	B	D	7.000	BAS102	B	C	7.500	BAS103		A	10.000	HOR101	B-	A-	7.500
				HOR102	A-	C	8.250	SAC101	A	A	10.000	SAC102	A	C	9.000	UGR102		C-	5.000
				UGR103		B-	7.000	UGR104		B-	7.000	BOW102		B	8.000	RDC191		A	10.000
				CEC191		B	8.000	ESC191		A-	9.000	GKC191		B-	7.000	NSS101		B-	7.000
SRISHTI 2403022	GN F 1 2415109		F	ACE102	B-	ABS	5.250	AFR101*	D-	ABS	2.250	AFR102	C-	ABS	3.750	AGB101*	E	E	2.000
				AGB102*	F	ABS	0.000	AGR101*	F	ABS	0.000	AGR102*	D-	ABS	2.250	AGS101		C-	5.000
				BAS101*	F	ABS	0.000	BAS102*	F	ABS	0.000	BAS103		A	10.000	HOR101*	E	ABS	1.500
				HOR102*	F	ABS	0.000	SAC101*	F	A	2.500	SAC102*	F	F	0.000	UGR101		A-	9.000
				UGR104*		E	2.000	BOW102		B-	7.000	RDC191*		F	0.000	CEC191*		E	2.000
				ESC191		D	4.000	GKC191		C-	5.000	NSS101		D	4.000				
SUDHANSHU SINGH 2403023	SC M 1 2415110		F	ACE102*	F	ABS	0.000	AFR101*	F	ABS	0.000	AFR102*	F	ABS	0.000	AGB101*	F	ABS	0.000
				AGB102*	F	ABS	0.000	AGR101*	F	ABS	0.000	AGR102	B	ABS	6.000	AGS101*		F	0.000
				BAS101*	F	ABS	0.000	BAS102*	F	ABS	0.000	BAS103		A	10.000	HOR101*	F	ABS	0.000
				HOR102*	F	ABS	0.000	SAC101*	F	F	0.000	SAC102*	F	F	0.000	UGR102*		F	0.000
				UGR103*		F	0.000	UGR104*		F	0.000	BOW107		B	8.000	RDC191*		F	0.000
				CEC191*		F	0.000	ESC191*		F	0.000	GKC191*		F	0.000	NSS101*		F	0.000

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SUMIT 2403024	SC M 1 2415111	7.563	P	ACE102	B-	E	5.750	AFR101	C-	D	4.750	AFR102	C	D-	5.250	AGB101	B-	ABS	5.250
				AGB102	B-	D	6.250	AGR101	C	E-	4.750	AGR102	A	B-	9.250	AGS101		B	8.000
				BAS101	C	D-	5.250	BAS102	B	C-	7.250	BAS103		A	10.000	HOR101	B-	C	6.750
				HOR102	A	B-	9.250	SAC101	B-	C	6.750	SAC102	A	B-	9.250	UGR101		A	10.000
				UGR104		B-	7.000	BOW107		A	10.000	RDC191		A	10.000	CEC191		A-	9.000
				ESC191		A-	9.000	GKC191		A-	9.000	NSS101		A-	9.000				
SUMIT KUMAR 2403025	BC M 1 2415112	7.368	P	ACE102	B-	C-	6.500	AFR101	D	E	3.500	AFR102	C	C-	5.750	AGB101	C	C-	5.750
				AGB102	C	D	5.500	AGR101	C	E-	4.750	AGR102	A-	C	8.250	AGS101		B	8.000
				BAS101	B-	D	6.250	BAS102	B-	C-	6.500	BAS103		A	10.000	HOR101	B-	C	6.750
				HOR102	A	B-	9.250	SAC101	B-	B-	7.000	SAC102	A	D-	8.250	UGR101		A	10.000
				UGR104		B	8.000	BOW102		B	8.000	RDC191		A	10.000	CEC191		A-	9.000
				ESC191		B	8.000	GKC191		B	8.000	NSS101		A-	9.000				
SUNIDHI SINGH 2403026	GN F 1 2415113	7.883	P	ACE102	A	B-	9.250	AFR101	C-	B-	5.500	AFR102	C-	B-	5.500	AGB101	C	C	6.000
				AGB102	B-	D	6.250	AGR101	C-	E-	4.000	AGR102	A	B	9.500	AGS101		A-	9.000
				BAS101	B	C	7.500	BAS102	B-	A-	7.500	BAS103		A	10.000	HOR101	B	A-	8.250
				HOR102	A-	B-	8.500	SAC101	B-	C	6.750	SAC102	A-	D	7.750	UGR101		A	10.000
				UGR104		A-	9.000	BOW107		A	10.000	RDC191		A	10.000	CEC191		A-	9.000
				ESC191		B	8.000	GKC191		A	10.000	NSS101		B	8.000				
TUSHAR CHAUDHARY 2403027	BC M 1 2415114	6.500	P	ACE102	B	B-	7.750	AFR101	D	D	4.000	AFR102	C-	E	4.250	AGB101	C	C-	5.750
				AGB102	C	D	5.500	AGR101	C-	E	4.250	AGR102	B-	D	6.250	AGS101		B-	7.000
				BAS101	B-	C	6.750	BAS102	B-	C	6.750	BAS103		A-	9.000	HOR101	C-	B	5.750
				HOR102	A-	C	8.250	SAC101	C-	C-	5.000	SAC102	A-	D	7.750	UGR102		C-	5.000
				UGR103		D	4.000	UGR104		C	6.000	BOW107		A-	9.000	RDC191		A	10.000
				CEC191		B-	7.000	ESC191		C	6.000	GKC191		B	8.000	NSS101		A	10.000
VALDEV SINGH 2403028	GN M 1 2415115	7.883	P	ACE102	A-	ABS	6.750	AFR101	B-	D-	6.000	AFR102	B	C-	7.250	AGB101	B	B-	7.750
				AGB102	B-	D	6.250	AGR101	C	D-	5.250	AGR102	A-	C-	8.000	AGS101		B	8.000
				BAS101	B	C-	7.250	BAS102	B	C	7.500	BAS103		A-	9.000	HOR101	B-	A-	7.500
				HOR102	A-	C-	8.000	SAC101	C	C-	5.750	SAC102	A	D-	8.250	UGR101		A	10.000
				UGR104		B	8.000	BOW107		A	10.000	RDC191		A	10.000	CEC191		A	10.000
				ESC191		A	10.000	GKC191		B-	7.000	NSS101		B	8.000				
VIKRAM KUSHWAH 2403029	BC M 1 2415116	7.891	P	ACE102	B-	C-	6.500	AFR101	C	C-	5.750	AFR102	D	C-	4.250	AGB101	C	B-	6.250
				AGB102	B-	C	6.750	AGR101	B-	D-	6.000	AGR102	A-	B-	8.500	AGS101		A-	9.000
				BAS101	B	B-	7.750	BAS102	B-	B-	7.000	BAS103		A-	9.000	HOR101	B	A-	8.250
				HOR102	A	B-	9.250	SAC101	A	A	10.000	SAC102	A	B	9.500	UGR101		A	10.000
				UGR104		B	8.000	BOW102		B	8.000	RDC191		B-	7.000	CEC191		A-	9.000
				ESC191		A-	9.000	GKC191		A-	9.000	NSS101		B	8.000				
VINAYAK PRASAD VERMA 2403030	BC M 1 2415117	8.141	P	ACE102	A-	B-	8.500	AFR101	B	C-	7.250	AFR102	B	D-	6.750	AGB101	C	C	6.000
				AGB102	B-	C	6.750	AGR101	C	D-	5.250	AGR102	A-	B	8.750	AGS101		A	10.000
				BAS101	B	B-	7.750	BAS102	B-	A-	7.500	BAS103		A-	9.000	HOR101	A-	A-	9.000
				HOR102	A-	C	8.250	SAC101	A	A-	9.750	SAC102	A	B-	9.250	UGR101		A	10.000
				UGR104		B	8.000	BOW102		B	8.000	RDC191		A-	9.000	CEC191		A-	9.000
				ESC191		A-	9.000	GKC191		A	10.000	NSS101		B-	7.000				

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VISHAL KUSH 2403031	SC M 1 229449	6.852	P	ACE102	B	D	7.000	AFR101	D	D-	3.750	AFR102	D	D-	3.750	AGB101	C-	E	4.250
				AGB102	B-	D	6.250	AGR101	C-	E-	4.000	AGR102	A-	B-	8.500	AGS101		A-	9.000
				BAS101	C	C	6.000	BAS102	B-	C	6.750	BAS103		A	10.000	HOR101	B	D	7.000
				HOR102	A-	C-	8.000	SAC101	C	C	6.000	SAC102	A	C-	8.750	UGR102		C	6.000
				UGR103		D	4.000	UGR104		B	8.000	BOW102		B	8.000	RDC191		A	10.000
				CEC191		A-	9.000	ESC191		B	8.000	GKC191		A-	9.000	NSS101		B	8.000
YASH MISHRA 2403032	GN M 1 2415118	7.805	P	ACE102	B	B	8.000	AFR101	B-	D	6.250	AFR102	B	C-	7.250	AGB101	B-	C-	6.500
				AGB102	B-	D	6.250	AGR101	C	E	5.000	AGR102	A-	C	8.250	AGS101		B	8.000
				BAS101	B	C-	7.250	BAS102	B-	C	6.750	BAS103		A	10.000	HOR101	B-	B-	7.000
				HOR102	A-	C	8.250	SAC101	C	C	6.000	SAC102	A	D	8.500	UGR101		A	10.000
				UGR104		A-	9.000	BOW102		B-	7.000	RDC191		A	10.000	CEC191		A	10.000
				ESC191		A-	9.000	GKC191		A	10.000	NSS101		A-	9.000				
YUVRAJ SINGH 2403033	SC M 1 2415119	7.016	P	ACE102	C	C	6.000	AFR101	C-	D-	4.500	AFR102	C	E	5.000	AGB101	C	C-	5.750
				AGB102	C-	C-	5.000	AGR101	C-	E-	4.000	AGR102	A-	C	8.250	AGS101		B-	7.000
				BAS101	C	C	6.000	BAS102	B	B-	7.750	BAS103		A-	9.000	HOR101	C	B-	6.250
				HOR102	A-	C	8.250	SAC101	A-	A-	9.000	SAC102	A	C	9.000	UGR101		A	10.000
				UGR104		C	6.000	BOW102		B-	7.000	RDC191		A	10.000	CEC191		A-	9.000
				ESC191		B-	7.000	GKC191		C-	5.000	NSS101		B	8.000				

ENTITY: FACULTY OF SCIENCE
CLASS: B.SC. (HONS.) AGRICULTURE

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NAME / ROLL NO.		CT SX AT ENROLMENT#		SGPA	RES.																
ANUJ PAL 2204417		BC M 1 228880	8.477 9.590	9.165	P	AAE301	A	A-	9.750	AAE302	A	C	9.000	AAP301	A	A-	9.750	AAP302	A	B	9.500
						AGE301	A	B	9.500	AGE302	A	A-	9.750	AGE303	A	B	9.500	AGE304	A	A	10.000
						AGR301	A	A-	9.750	AGR302	A	C	9.000	AGS303		A	10.000	BAS301	A	A-	9.750
						BAS302	A	A	10.000	BAS303	A	A	10.000	BAS304	A	A	10.000	GPB301	A	A	10.000
						GPB302	A	B	9.500	HOR301	A	A-	9.750	HOR302	A	B	9.500	BOW302		B	8.000
						GKC391		A	10.000												
AYUSH DESHMUKH 2204419		BC M 1 182993	6.313 5.179	5.443	P	AAE301	C	E-	4.750	AAE302	A-	ABS	6.750	AAP301	C-	ABS	3.750	AAP302	B-	D	6.250
						AGE301	C-	B-	5.500	AGE302	B-	ABS	5.250	AGE303	C-	B-	5.500	AGE304	C-	ABS	3.750
						AGR301	C	C-	5.750	AGR302	B	C-	7.250	AGS303		B	8.000	BAS301	B-	ABS	5.250
						BAS302	A-	B-	8.500	BAS303	C-	ABS	3.750	BAS304	C	ABS	4.500	GPB301	C-	ABS	3.750
						GPB302	B	D	7.000	HOR301	C-	ABS	3.750	HOR302	C-	ABS	3.750	BOW302		D	4.000
						GKC391		B-	7.000												
RASHAMI NIMESH 2204455		SC F 1 228917	6.383 6.259	5.972	P	AAE301	D	D	4.000	AAE302	D	C	4.500	AAP301	C-	D	4.750	AAP302	B	C	7.500
						AGE301	C-	C-	5.000	AGE302	B-	B-	7.000	AGE303	B	B	8.000	AGE304	C	C	6.000
						AGR301	B	C-	7.250	AGR302	B	C-	7.250	AGS303		A	10.000	BAS301	A-	B-	8.500
						BAS302	A	B-	9.250	BAS303	C	C-	5.750	BAS304	B-	C	6.750	GPB301	C-	C-	5.000
						GPB302	C	C	6.000	HOR301	C	B	6.500	HOR302	B	C	7.500	BOW302		D	4.000
						GKC391		B-	7.000												
ROHIT SINGH 2204457		BC M 1 228919	6.836 8.063	7.050	P	AAE301	A-	C-	8.000	AAE302	A-	B	8.750	AAP301	B-	D	6.250	AAP302	B	C	7.500
						AGE301	B	C	7.500	AGE302	A-	B-	8.500	AGE303	B-	C	6.750	AGE304	A-	B-	8.500
						AGR301	B	B-	7.750	AGR302	A-	C	8.250	AGS303		A	10.000	BAS301	A-	B	8.750
						BAS302	A	B	9.500	BAS303	A-	B-	8.500	BAS304	A-	B	8.750	GPB301	B	C	7.500
						GPB302	B	C-	7.250	HOR301	A-	B	8.750	HOR302	A-	B-	8.500	BOW304		A	10.000
						GKC391		B	8.000												
ABHISHEK FAUZDAR 2303341		BC M 1 2311636	6.844 6.411	6.243	P	AAE301	C-	C	5.250	AAE302	B-	C	6.750	AAP301	C-	D	4.750	AAP302	B	C-	7.250
						AGE301	B-	C-	6.500	AGE302	C	B	6.500	AGE303	C-	D	4.750	AGE304	D	C-	4.250
						AGR301	C	B-	6.250	AGR302	B	D	7.000	AGS303		A-	9.000	BAS301	B	B-	7.750
						BAS302	A-	B-	8.500	BAS303	B-	D	6.250	BAS304	B-	B	7.250	GPB301	D	C-	4.250
						GPB302	B-	D	6.250	HOR301	C	B-	6.250	HOR302	B-	C	6.750	BOW304		A	10.000
						GKC391		B	8.000												
ABHISHEK TYAGI 2303343		SC M 1 2311638	6.813 6.643	6.265	P	AAE301	D	D	4.000	AAE302	B-	C-	6.500	AAP301	C	B-	6.250	AAP302	B	C-	7.250
						AGE301	B-	C	6.750	AGE302	C	B	6.500	AGE303	C	D	5.500	AGE304	C-	C-	5.000
						AGR301	B-	B-	7.000	AGR302	B	C	7.500	AGS303		A-	9.000	BAS301	B	B	8.000
						BAS302	A-	B-	8.500	BAS303	C	D	5.500	BAS304	C	B-	6.250	GPB301	D	B	5.000
						GPB302	C	D	5.500	HOR301	B-	B	7.250	HOR302	B-	C	6.750	BOW304		A	10.000
						GKC391		B	8.000												
AGAM KUMAR 2303344		BC M 1 2311639	6.735 6.581	6.129	P	AAE301	C-	D-	4.500	AAE302	B	D	7.000	AAP301	C-	D	4.750	AAP302	A-	C-	8.000
						AGE301	B-	C-	6.500	AGE302	B-	A-	7.500	AGE303	C-	E-	4.000	AGE304	C-	C-	5.000
						AGR301	C	C-	5.750	AGR302	B	C-	7.250	AGS303		A-	9.000	BAS301	B	B-	7.750
						BAS302	A	A-	9.750	BAS303	C	E	5.000	BAS304	B-	B-	7.000	GPB301	B-	D	6.250
						GPB302	B	C-	7.250	HOR301	B-	B-	7.000	HOR302	B	D	7.000	BOW302		A	10.000
						GKC391		B	8.000												

ENTITY: FACULTY OF SCIENCE
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NAME / ROLL NO.		CT SX AT ENROLMENT#		SGPA	RES.																
AGAM PRAKASH SINGH 2303345		BC M 1 2311640	7.625 7.715	7.200	P	AAE301	B	C	7.500	AAE302	A-	A-	9.000	AAP301	A-	A-	9.000	AAP302	A	A-	9.750
						AGE301	B	B	8.000	AGE302	C	A-	6.750	AGE303	B	C-	7.250	AGE304	A-	B	8.750
						AGR301	A-	B-	8.500	AGR302	A-	C	8.250	AGS303		A-	9.000	BAS301	B	B	8.000
						BAS302	A	A	10.000	BAS303	C	C-	5.750	BAS304	C	A-	6.750	GPB301	C	B-	6.250
						GPB302	B	D	7.000	HOR301	B	C	7.500	HOR302	B-	C-	6.500	BOW301		C-	5.000
						GKC391		A-	9.000												
						AJAY PRATAP SINGH 2303346		GN M 1 2311641	7.508 7.581	6.493	P	AAE301	B-	C-	6.500	AAE302	B-	C-	6.500	AAP301	B-
AGE301	B	B-	7.750	AGE302	B							B-	7.750	AGE303	B-	D	6.250	AGE304	B-	C	6.750
AGR301	A-	B	8.750	AGR302	B							C-	7.250	AGS303		B	8.000	BAS301	B-	B-	7.000
BAS302	A	B	9.500	BAS303	A-							D	7.750	BAS304	A-	C	8.250	GPB301	C-	A-	6.000
GPB302	B	C-	7.250	HOR301	B-							B-	7.000	HOR302	A-	B-	8.500	BOW304		A	10.000
GKC391		B	8.000																		
AJEET KUMAR YADAV 2303347		BC M 1 2311642	6.852 6.286	6.808	P							AAE301	C-	C	5.250	AAE302	B-	D-	6.000	AAP301	C
						AGE301	B-	A-	7.500	AGE302	B-	A-	7.500	AGE303	C	C	6.000	AGE304	D	C-	4.250
						AGR301	B-	B	7.250	AGR302	A-	C-	8.000	AGS303		A-	9.000	BAS301	B	A-	8.250
						BAS302	A	B	9.500	BAS303	C	D	5.500	BAS304	C	C	6.000	GPB301	C-	C	5.250
						GPB302	B	C-	7.250	HOR301	C-	D	4.750	HOR302	D-	C	3.750	BOW302		D	4.000
						GKC391		B	8.000												
						AKASH CHAUDHARY 2303348		BC M 1 2311643	7.086 6.492	6.558	P	AAE301	D	D	4.000	AAE302	B-	B-	7.000	AAP301	C
AGE301	C	C	6.000	AGE302	C							B-	6.250	AGE303	C-	D	4.750	AGE304	D	C-	4.250
AGR301	B	B	8.000	AGR302	B-							C-	6.500	AGS303		B	8.000	BAS301	B-	B	7.250
BAS302	A	B	9.500	BAS303	C							D	5.500	BAS304	C	C	6.000	GPB301	C-	B	5.750
GPB302	A-	C	8.250	HOR301	C							B-	6.250	HOR302	B	C	7.500	BOW304		B	8.000
GKC391		B-	7.000																		
AMAN PACHAURI 2303349		GN M 1 2311644	6.461 6.125	5.979	P							AAE301	C	D-	5.250	AAE302	B	D	7.000	AAP301	C-
						AGE301	B-	C	6.750	AGE302	C	C-	5.750	AGE303	C	D-	5.250	AGE304	B-	C-	6.500
						AGR301	B-	D	6.250	AGR302	B-	C-	6.500	AGS303		B-	7.000	BAS301	C	B-	6.250
						BAS302	A	B-	9.250	BAS303	C	D-	5.250	BAS304	C	C	6.000	GPB301	C-	D-	4.500
						GPB302	B-	D-	6.000	HOR301	C-	D	4.750	HOR302	B-	D-	6.000	BOW304		B	8.000
						GKC391		B	8.000												
						AMAN SHARMA 2303350		GN M 1 2311645	6.774 6.483	6.043	P	AAE301	C	D	5.500	AAE302	A-	C-	8.000	AAP301	C
AGE301	B-	B-	7.000	AGE302	C							A-	6.750	AGE303	C-	D-	4.500	AGE304	B-	C	6.750
AGR301	B	C-	7.250	AGR302	A-							C	8.250	AGS303		A-	9.000	BAS301	B	C-	7.250
BAS302	A	B-	9.250	BAS303	C							D-	5.250	BAS304	C	B-	6.250	GPB301	D	C-	4.250
GPB302	B	D	7.000	HOR301	C							D-	5.250	HOR302	C	C	6.000	BOW304		B-	7.000
GKC391		B-	7.000																		
ARCHANA SINGH 2303352		SC F 1 2311647	6.344 6.625	5.693	P							AAE301	C	C-	5.750	AAE302	B	C	7.500	AAP301	B-
						AGE301	B-	C	6.750	AGE302	B-	B	7.250	AGE303	C	D	5.500	AGE304	B-	C-	6.500
						AGR301	B-	A-	7.500	AGR302	B	D	7.000	AGS303		B-	7.000	BAS301	C	C-	5.750
						BAS302	A	B-	9.250	BAS303	C	D	5.500	BAS304	B-	C	6.750	GPB301	C-	D	4.750
						GPB302	B	D	7.000	HOR301	C-	D-	4.500	HOR302	B-	D-	6.000	BOW304		A	10.000
						GKC391		B	8.000												

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NAME / ROLL NO.		CT SX AT ENROLMENT#		SGPA	RES.																
ARUSH BANERJEE 2303353		GN M 1 2311648	7.930 7.974	7.858	P	AAE301	B-	C-	6.500	AAE302	A	A-	9.750	AAP301	B	B-	7.750	AAP302	A-	B	8.750
						AGE301	B	B	8.000	AGE302	B-	A-	7.500	AGE303	C	D-	5.250	AGE304	A	A	10.000
						AGR301	B	C	7.500	AGR302	A	B-	9.250	AGS303		A	10.000	BAS301	A-	B	8.750
						BAS302	A	A-	9.750	BAS303	B-	D	6.250	BAS304	B-	A	7.750	GPB301	B-	B-	7.000
						GPB302	B	C	7.500	HOR301	A-	D	7.750	HOR302	B	C	7.500	BOW304		A	10.000
						GKC391		A-	9.000												
ARYA SWAROOP 2303354		GN M 1 190007	9.079 9.590	9.308	P	AAE301	A	A-	9.750	AAE302	A	A-	9.750	AAP301	A	A	10.000	AAP302	A	A	10.000
						AGE301	A-	A-	9.000	AGE302	A-	B-	8.500	AGE303	A-	A	9.250	AGE304	A	A	10.000
						AGR301	A	A-	9.750	AGR302	A	B	9.500	AGS303		A	10.000	BAS301	A	A-	9.750
						BAS302	A	A	10.000	BAS303	A	A	10.000	BAS304	A-	B	8.750	GPB301	A-	A	9.250
						GPB302	A	B	9.500	HOR301	A	A-	9.750	HOR302	A-	A-	9.000	BOW304		A	10.000
						GKC391		A-	9.000												
ARYAN DEV VASHISHT 2303355		GN M 1 2311649	7.704 7.500	7.150	P	AAE301	C	D	5.500	AAE302	A	C	9.000	AAP301	B-	B-	7.000	AAP302	B	C	7.500
						AGE301	B	C	7.500	AGE302	B-	B	7.250	AGE303	B-	C-	6.500	AGE304	B	B	8.000
						AGR301	A-	A-	9.000	AGR302	A	B-	9.250	AGS303		A	10.000	BAS301	A-	B-	8.500
						BAS302	A	A-	9.750	BAS303	B-	C	6.750	BAS304	B-	A-	7.500	GPB301	B-	B-	7.000
						GPB302	B-	C-	6.500	HOR301	B	B-	7.750	HOR302	B	B-	7.750	BOW302		C	6.000
						GKC391		B	8.000												
AYUSH MISHRA 2303356		GN M 1 2311650	7.290 7.188	6.850	P	AAE301	B-	D-	6.000	AAE302	B	D	7.000	AAP301	B-	C	6.750	AAP302	A-	C	8.250
						AGE301	B	C-	7.250	AGE302	B	B	8.000	AGE303	B-	C-	6.500	AGE304	B	C	7.500
						AGR301	B	A-	8.250	AGR302	A-	C	8.250	AGS303		A	10.000	BAS301	A-	B	8.750
						BAS302	A	A-	9.750	BAS303	B-	D-	6.000	BAS304	B-	C	6.750	GPB301	C	C-	5.750
						GPB302	B	C	7.500	HOR301	B	B	8.000	HOR302	A	C	9.000	BOW302		D	4.000
						GKC391		B	8.000												
AYUSH RAJ 2303357		BC M 1 2311651	7.665 7.170	7.636	P	AAE301	B	C	7.500	AAE302	B	C	7.500	AAP301	B-	B-	7.000	AAP302	B	C	7.500
						AGE301	B-	B	7.250	AGE302	B-	B	7.250	AGE303	B	C-	7.250	AGE304	B	B-	7.750
						AGR301	B-	B	7.250	AGR302	A	C	9.000	AGS303		A-	9.000	BAS301	B	C	7.500
						BAS302	A	A-	9.750	BAS303	B-	C-	6.500	BAS304	B-	C	6.750	GPB301	C-	B	5.750
						GPB302	B	D	7.000	HOR301	B	B-	7.750	HOR302	B	B-	7.750	BOW302		D	4.000
						GKC391		B	8.000												
BHAGWAN DAS 2303358		BC M 1 2311652	7.094 7.117	6.965	P	AAE301	C-	C-	5.000	AAE302	B-	C-	6.500	AAP301	C	C-	5.750	AAP302	B	C	7.500
						AGE301	A-	B	8.750	AGE302	C	C	6.000	AGE303	B-	C-	6.500	AGE304	B-	C-	6.500
						AGR301	A-	B-	8.500	AGR302	A-	C-	8.000	AGS303		A-	9.000	BAS301	B	B	8.000
						BAS302	A-	B-	8.500	BAS303	C	B	6.500	BAS304	C	C	6.000	GPB301	C-	C	5.250
						GPB302	B-	D-	6.000	HOR301	B-	B-	7.000	HOR302	A-	C	8.250	BOW304		A	10.000
						GKC391		A-	9.000												
DEEPAK KUMAR 2303360		BC M 1 2311654	6.665 6.884	6.650	P	AAE301	C-	C	5.250	AAE302	B-	C	6.750	AAP301	C	C	6.000	AAP302	B	C-	7.250
						AGE301	C	C	6.000	AGE302	B	C	7.500	AGE303	C	D	5.500	AGE304	B-	C-	6.500
						AGR301	B-	B-	7.000	AGR302	B	C-	7.250	AGS303		A	10.000	BAS301	A-	C	8.250
						BAS302	A	B	9.500	BAS303	B	C	7.500	BAS304	B	C	7.500	GPB301	C-	D	4.750
						GPB302	B	D	7.000	HOR301	B	D	7.000	HOR302	A	C-	8.750	BOW301		B	8.000
						GKC391		B-	7.000												

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NAME / ROLL NO.		CT SX AT ENROLMENT#		SGPA	RES.															
DEV PRATAP 2303361	GN M 1 2311655	5.891 6.072	5.515	P	AAE301	C-	D-	4.500	AAE302	B	D	7.000	AAP301	C-	E	4.250	AAP302	B	C-	7.250
					AGE301	B-	C	6.750	AGE302	C	C	6.000	AGE303	C-	E	4.250	AGE304	D	D	4.000
					AGR301	C	C-	5.750	AGR302	A-	C	8.250	AGS303		A-	9.000	BAS301	B	D-	6.750
					BAS302	A-	B	8.750	BAS303	C-	D	4.750	BAS304	C	C	6.000	GPB301	D	C	4.500
					GPB302	B	D	7.000	HOR301	C	D-	5.250	HOR302	A-	D-	7.500	BOW304		A	10.000
					GKC391		C-	5.000												
DEV RANA 2303362	BC M 1 2311656	6.571 7.554	6.915	P	AAE301	B	C-	7.250	AAE302	B	C-	7.250	AAP301	B-	C	6.750	AAP302	A-	C-	8.000
					AGE301	B-	B-	7.000	AGE302	B-	B-	7.000	AGE303	B-	D-	6.000	AGE304	B	C-	7.250
					AGR301	B	C	7.500	AGR302	A-	C	8.250	AGS303		B	8.000	BAS301	B-	C	6.750
					BAS302	A	A-	9.750	BAS303	B	B-	7.750	BAS304	B	B-	7.750	GPB301	C	C-	5.750
					GPB302	A-	D	7.750	HOR301	A-	B-	8.500	HOR302	A	B-	9.250	BOW304		A	10.000
					GKC391		B	8.000												
DHIRAJ PARMAR 2303363	GN M 1 2311657	8.282 7.188	7.222	P	AAE301	B-	B-	7.000	AAE302	A-	C	8.250	AAP301	B-	B-	7.000	AAP302	B	B-	7.750
					AGE301	A-	B	8.750	AGE302	B-	C	6.750	AGE303	C	B-	6.250	AGE304	D	C	4.500
					AGR301	B-	B	7.250	AGR302	A-	C	8.250	AGS303		B	8.000	BAS301	B	C	7.500
					BAS302	A	A-	9.750	BAS303	B-	C	6.750	BAS304	B	B	8.000	GPB301	C	A	7.000
					GPB302	A-	C	8.250	HOR301	B	C	7.500	HOR302	A-	C	8.250	BOW302		D	4.000
					GKC391		A-	9.000												
HEMANT KUMAR JAISWAR 2303365	SC M 1 2311659	7.719 7.974	7.429	P	AAE301	B-	C	6.750	AAE302	A-	D	7.750	AAP301	B	C	7.500	AAP302	A-	B-	8.500
					AGE301	B-	B-	7.000	AGE302	B	A-	8.250	AGE303	B	E	6.500	AGE304	A	B-	9.250
					AGR301	B	B-	7.750	AGR302	A	B-	9.250	AGS303		A	10.000	BAS301	A-	B-	8.500
					BAS302	A	A-	9.750	BAS303	A-	B-	8.500	BAS304	A-	C	8.250	GPB301	C	C-	5.750
					GPB302	A-	C	8.250	HOR301	B-	C	6.750	HOR302	A	B-	9.250	BOW304		A	10.000
					GKC391		B	8.000												
HIMANSHU KUMAR SINGH 2303366	GN M 1 2311660	8.071 6.697	7.236	P	AAE301	C-	C	5.250	AAE302	B-	B	7.250	AAP301	B-	C	6.750	AAP302	B	B-	7.750
					AGE301	B	B	8.000	AGE302	C	B	6.500	AGE303	C	C-	5.750	AGE304	C-	C-	5.000
					AGR301	C	B-	6.250	AGR302	B	C-	7.250	AGS303		A-	9.000	BAS301	B	B	8.000
					BAS302	A	A-	9.750	BAS303	B-	B-	7.000	BAS304	B-	C	6.750	GPB301	C	B	6.500
					GPB302	B-	C-	6.500	HOR301	B-	C-	6.500	HOR302	B	C	7.500	BOW302		D	4.000
					GKC391		A-	9.000												
KANHAIYA 2303368	GN M 1 2311662	7.329 7.108	6.993	P	AAE301	C-	B-	5.500	AAE302	B-	C	6.750	AAP301	B-	C	6.750	AAP302	B	B-	7.750
					AGE301	B	C-	7.250	AGE302	B	A-	8.250	AGE303	C-	C-	5.000	AGE304	C	C	6.000
					AGR301	B-	B	7.250	AGR302	A-	C	8.250	AGS303		B	8.000	BAS301	B-	B-	7.000
					BAS302	A	B	9.500	BAS303	B-	C	6.750	BAS304	B-	C	6.750	GPB301	C-	B-	5.500
					GPB302	A-	C	8.250	HOR301	C	C	6.000	HOR302	B	B-	7.750	BOW302		A	10.000
					GKC391		B	8.000												
KHUSHI CHAUDHARY 2303369	BC F 1 2311663	8.454 9.268	8.279	P	AAE301	A-	B	8.750	AAE302	A	C-	8.750	AAP301	A	A-	9.750	AAP302	A	A-	9.750
					AGE301	B	A-	8.250	AGE302	A-	A-	9.000	AGE303	A-	C-	8.000	AGE304	A	B	9.500
					AGR301	A	A-	9.750	AGR302	A	B-	9.250	AGS303		A	10.000	BAS301	A	A-	9.750
					BAS302	A	A	10.000	BAS303	A	C-	8.750	BAS304	A	A	10.000	GPB301	A-	A	9.250
					GPB302	A-	C	8.250	HOR301	A-	A-	9.000	HOR302	A	B	9.500	BOW302		A	10.000
					GKC391		A-	9.000												

ENTITY: FACULTY OF SCIENCE
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NAME / ROLL NO.	CT	SX	AT	ENROLMENT#	SGPA	RES.																
LUBHANSHI RAJPUT 2303370	BC F	1	2311664	7.633 8.349	7.558	P	AAE301	A-	A-	9.000	AAE302	A	B	9.500	AAP301	A-	A-	9.000	AAP302	A	A-	9.750
							AGE301	B	A	8.500	AGE302	B	A-	8.250	AGE303	B	B	8.000	AGE304	A	A-	9.750
							AGR301	B-	A-	7.500	AGR302	A	B	9.500	AGS303		A-	9.000	BAS301	B	B	8.000
							BAS302	A	A	10.000	BAS303	A-	B-	8.500	BAS304	A-	C	8.250	GPB301	B-	C	6.750
							GPB302	B	B	8.000	HOR301	B	B-	7.750	HOR302	A	B	9.500	BOW302		C	6.000
							GKC391		B	8.000												
MANISH KUMAR 2303371	GN M	1	2311665	7.790 7.322	7.700	P	AAE301	C	D	5.500	AAE302	B-	B	7.250	AAP301	C	C-	5.750	AAP302	B	C	7.500
							AGE301	B-	A-	7.500	AGE302	B-	C	6.750	AGE303	B-	C	6.750	AGE304	B	B	8.000
							AGR301	A-	B	8.750	AGR302	A-	C	8.250	AGS303		A-	9.000	BAS301	B	B	8.000
							BAS302	A	A	10.000	BAS303	B-	D	6.250	BAS304	B-	C	6.750	GPB301	D	B	5.000
							GPB302	A-	C-	8.000	HOR301	B	C	7.500	HOR302	A	C	9.000	BOW302		A-	9.000
							GKC391		B	8.000												
MANOJ KUMAR 2303373	BC M	1	2311667	7.891 7.795	7.443	P	AAE301	B	B-	7.750	AAE302	A-	A-	9.000	AAP301	B-	C-	6.500	AAP302	A-	C	8.250
							AGE301	B-	A-	7.500	AGE302	B-	B	7.250	AGE303	B-	D	6.250	AGE304	A-	C	8.250
							AGR301	B	B	8.000	AGR302	A-	C	8.250	AGS303		A-	9.000	BAS301	B	C	7.500
							BAS302	A-	A-	9.000	BAS303	B-	D	6.250	BAS304	B-	B	7.250	GPB301	B	B-	7.750
							GPB302	B	D	7.000	HOR301	B	B	8.000	HOR302	A	C-	8.750	BOW304		A	10.000
							GKC391		B	8.000												
MANSHA MATLANI 2303374	GN F	1	2311668	9.172 6.875	7.350	P	AAE301	C	B	6.500	AAE302	B-	A-	7.500	AAP301	B-	B	7.250	AAP302	C	C	6.000
							AGE301	C	C	6.000	AGE302	C	A-	6.750	AGE303	D	B-	4.750	AGE304	D	C-	4.250
							AGR301	B-	A	7.750	AGR302	A-	C	8.250	AGS303		B	8.000	BAS301	B-	A-	7.500
							BAS302	B	A-	8.250	BAS303	B-	D	6.250	BAS304	B-	A-	7.500	GPB301	C-	B	5.750
							GPB302	B-	A-	7.500	HOR301	C-	B	5.750	HOR302	D-	C	3.750	BOW304		A	10.000
							GKC391		B	8.000												
NEERAJ SILOTIYA 2303376	SC M	1	2311670	6.985 5.867	6.272	P	AAE301	C-	E-	4.000	AAE302	B-	C	6.750	AAP301	C	B-	6.250	AAP302	B-	C-	6.500
							AGE301	B-	D	6.250	AGE302	B-	B	7.250	AGE303	D	E-	3.250	AGE304	C-	C-	5.000
							AGR301	B-	C	6.750	AGR302	B	C-	7.250	AGS303		B-	7.000	BAS301	C	D	5.500
							BAS302	A-	B	8.750	BAS303	B-	E	5.750	BAS304	B-	B-	7.000	GPB301	D	C-	4.250
							GPB302	B-	D-	6.000	HOR301	C-	D	4.750	HOR302	B-	D	6.250	BOW302		C	6.000
							GKC391		B-	7.000												
NEHA SIKARWAR 2303377	GN F	1	2311671	7.618 7.884	7.222	P	AAE301	B-	A-	7.500	AAE302	B	D	7.000	AAP301	B	B-	7.750	AAP302	A	B-	9.250
							AGE301	B-	B	7.250	AGE302	B	A-	8.250	AGE303	B-	C	6.750	AGE304	A	A-	9.750
							AGR301	B	B	8.000	AGR302	A-	B-	8.500	AGS303		A	10.000	BAS301	A-	B	8.750
							BAS302	A	B	9.500	BAS303	A-	B-	8.500	BAS304	B	A	8.500	GPB301	B-	B-	7.000
							GPB302	B	C	7.500	HOR301	B	B	8.000	HOR302	A-	C	8.250	BOW302		C	6.000
							GKC391		B	8.000												
NIKITA YADAV 2303378	BC F	1	2311672	7.165 5.929	6.222	P	AAE301	D-	C-	3.500	AAE302	D	C-	4.250	AAP301	B-	C	6.750	AAP302	B	C-	7.250
							AGE301	C	C	6.000	AGE302	B-	B-	7.000	AGE303	D	D-	3.750	AGE304	D	B-	4.750
							AGR301	B-	B-	7.000	AGR302	B	D	7.000	AGS303		A-	9.000	BAS301	B	B-	7.750
							BAS302	A-	B-	8.500	BAS303	B-	B-	7.000	BAS304	B-	B-	7.000	GPB301	D	C	4.500
							GPB302	B-	C-	6.500	HOR301	C-	D	4.750	HOR302	D	C	4.500	BOW301		C-	5.000
							GKC391		B-	7.000												

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NAME / ROLL NO.		CT SX AT ENROLMENT#		SGPA	RES.																
POOJA 2303379		BC F 1 2311673	9.313 8.858	8.758	P	AAE301	A-	A-	9.000	AAE302	A	A-	9.750	AAP301	A	A-	9.750	AAP302	A	A-	9.750
						AGE301	A-	A-	9.000	AGE302	A-	A	9.250	AGE303	A-	B	8.750	AGE304	B-	A	7.750
						AGR301	B	B	8.000	AGR302	A	C	9.000	AGS303		A	10.000	BAS301	A-	A-	9.000
						BAS302	A-	B	8.750	BAS303	A-	A	9.250	BAS304	A-	A	9.250	GPB301	A	A	10.000
						GPB302	A-	A-	9.000	HOR301	A-	A-	9.000	HOR302	A	B	9.500	BOW301		C-	5.000
						GKC391		A-	9.000												
PRADEEP SHARAN 2303380		BC M 1 2311674	7.165 7.009	6.950	P	AAE301	C-	E	4.250	AAE302	C	C-	5.750	AAP301	B	B-	7.750	AAP302	B	B-	7.750
						AGE301	B-	C-	6.500	AGE302	B-	B	7.250	AGE303	D	D-	3.750	AGE304	C-	C-	5.000
						AGR301	A-	B-	8.500	AGR302	A	B-	9.250	AGS303		A-	9.000	BAS301	A-	C	8.250
						BAS302	A-	B	8.750	BAS303	B-	E	5.750	BAS304	B-	C	6.750	GPB301	C	C	6.000
						GPB302	A-	C-	8.000	HOR301	B-	D	6.250	HOR302	C	C-	5.750	BOW304		A	10.000
						GKC391		B	8.000												
PREETI RAIKWAR 2303381		BC F 1 2311675	8.649 8.706	8.165	P	AAE301	B	B	8.000	AAE302	B	B	8.000	AAP301	A-	A-	9.000	AAP302	A	B	9.500
						AGE301	B	B	8.000	AGE302	A	A-	9.750	AGE303	A-	C	8.250	AGE304	A	A	10.000
						AGR301	A-	B	8.750	AGR302	A	C	9.000	AGS303		A	10.000	BAS301	A	B	9.500
						BAS302	A-	B	8.750	BAS303	A	A	10.000	BAS304	A-	A-	9.000	GPB301	A-	A	9.250
						GPB302	B	A-	8.250	HOR301	A	A-	9.750	HOR302	A	A-	9.750	BOW301		C-	5.000
						GKC391		A-	9.000												
PREM SHARAN 2303382		BC M 1 2311676	7.415 7.063	7.208	P	AAE301	C	D-	5.250	AAE302	A-	B	8.750	AAP301	B-	D-	6.000	AAP302	A-	C	8.250
						AGE301	B-	D	6.250	AGE302	B-	C	6.750	AGE303	C	E	5.000	AGE304	B-	C	6.750
						AGR301	B	C	7.500	AGR302	B	C-	7.250	AGS303		B	8.000	BAS301	B-	C	6.750
						BAS302	A	A-	9.750	BAS303	B	D	7.000	BAS304	B-	C	6.750	GPB301	C	C-	5.750
						GPB302	A	C	9.000	HOR301	B-	D-	6.000	HOR302	A	D	8.500	BOW304		A	10.000
						GKC391		B-	7.000												
PRIYANSHU PALIYA 2303383		GN M 1 2311677	5.899 6.054	6.215	P	AAE301	D	E	3.500	AAE302	B	C	7.500	AAP301	C	C-	5.750	AAP302	B	C-	7.250
						AGE301	B-	C-	6.500	AGE302	C	B-	6.250	AGE303	C-	E	4.250	AGE304	C-	B-	5.500
						AGR301	B	C	7.500	AGR302	A-	C	8.250	AGS303		B	8.000	BAS301	B-	D-	6.000
						BAS302	A	B	9.500	BAS303	C	E	5.000	BAS304	B-	C	6.750	GPB301	D	C-	4.250
						GPB302	B-	C-	6.500	HOR301	B-	E	5.750	HOR302	B-	C-	6.500	BOW302		C-	5.000
						GKC391		B	8.000												
RAKHI RAJPUT 2303384		BC F 1 2311678	7.532 7.786	7.329	P	AAE301	B-	C	6.750	AAE302	A	B	9.500	AAP301	B	B-	7.750	AAP302	A-	C	8.250
						AGE301	B-	A-	7.500	AGE302	B	B	8.000	AGE303	B-	D	6.250	AGE304	B	C	7.500
						AGR301	A-	B-	8.500	AGR302	A	C	9.000	AGS303		A-	9.000	BAS301	B	B-	7.750
						BAS302	A	B-	9.250	BAS303	B-	B-	7.000	BAS304	B-	C	6.750	GPB301	B	B-	7.750
						GPB302	B	C	7.500	HOR301	B	B-	7.750	HOR302	A-	B-	8.500	BOW302		B-	7.000
						GKC391		A-	9.000												
RUPESH SARKAR 2303385		GN M 1 2311679	7.336 6.527	6.858	P	AAE301	B-	E	5.750	AAE302	A-	C	8.250	AAP301	B-	D	6.250	AAP302	B	C-	7.250
						AGE301	B	B-	7.750	AGE302	B-	A-	7.500	AGE303	C	E	5.000	AGE304	C	B-	6.250
						AGR301	A-	C-	8.000	AGR302	A-	C	8.250	AGS303		C	6.000	BAS301	C-	B-	5.500
						BAS302	A-	B-	8.500	BAS303	B	E	6.500	BAS304	B-	C	6.750	GPB301	C-	C-	5.000
						GPB302	B	D	7.000	HOR301	B-	C	6.750	HOR302	B-	D	6.250	BOW302		C-	5.000
						GKC391		B	8.000												

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NAME / ROLL NO.		CT SX AT ENROLMENT#		SGPA	RES.																
SAHIL MAHAJAN 2303386		GN M 1 2311680	7.883 7.563	7.358	P	AAE301	B	D-	6.750	AAE302	A	C	9.000	AAP301	B-	C	6.750	AAP302	A-	C-	8.000
						AGE301	B	C	7.500	AGE302	B	B-	7.750	AGE303	B-	C-	6.500	AGE304	C	C	6.000
						AGR301	A-	C	8.250	AGR302	A-	C-	8.000	AGS303		B	8.000	BAS301	B-	B	7.250
						BAS302	A	A	10.000	BAS303	C-	C	5.250	BAS304	B-	B-	7.000	GPB301	B-	C-	6.500
						GPB302	A-	D	7.750	HOR301	A-	B-	8.500	HOR302	B	C	7.500	BOW304		A	10.000
						GKC391		B	8.000												
SAKSHI 2303387		GN F 1 2311681	6.571 6.617	6.550	P	AAE301	C-	D	4.750	AAE302	B-	C-	6.500	AAP301	B-	C-	6.500	AAP302	A-	C	8.250
						AGE301	D	C-	4.250	AGE302	B	B-	7.750	AGE303	C-	D-	4.500	AGE304	B-	C	6.750
						AGR301	B-	C	6.750	AGR302	A-	C	8.250	AGS303		B	8.000	BAS301	B-	B	7.250
						BAS302	A	B-	9.250	BAS303	B	D	7.000	BAS304	B-	C	6.750	GPB301	C	C	6.000
						GPB302	B	D	7.000	HOR301	B-	B-	7.000	HOR302	A-	D	7.750	BOW302		B-	7.000
						GKC391		C	6.000												
SATYAM RAWAT 2303390		GN M 1 2311684	7.500 7.608	6.543	P	AAE301	B-	D	6.250	AAE302	B	C	7.500	AAP301	B	B-	7.750	AAP302	A	B-	9.250
						AGE301	B	B-	7.750	AGE302	B	C	7.500	AGE303	B	D	7.000	AGE304	B	B-	7.750
						AGR301	A-	B-	8.500	AGR302	A-	C	8.250	AGS303		B-	7.000	BAS301	C	B-	6.250
						BAS302	A	A-	9.750	BAS303	B-	D	6.250	BAS304	B-	B-	7.000	GPB301	B-	B-	7.000
						GPB302	B-	D	6.250	HOR301	B-	B-	7.000	HOR302	B-	C	6.750	BOW304		A	10.000
						GKC391		B	8.000												
SEJAL SHIVANI 2303391		BC F 1 2311685	8.485 7.947	7.322	P	AAE301	B	C	7.500	AAE302	A-	B-	8.500	AAP301	B	B	8.000	AAP302	A-	B	8.750
						AGE301	B	A-	8.250	AGE302	B-	A-	7.500	AGE303	B	B-	7.750	AGE304	C	A-	6.750
						AGR301	A-	A-	9.000	AGR302	B	C	7.500	AGS303		A	10.000	BAS301	A-	A-	9.000
						BAS302	A	A-	9.750	BAS303	A-	B	8.750	BAS304	A-	C	8.250	GPB301	C	B	6.500
						GPB302	B	B-	7.750	HOR301	B	B	8.000	HOR302	A	B-	9.250	BOW302		C-	5.000
						GKC391		A-	9.000												
SHIVAM SISODIYA 2303392		GN M 1 2311686	7.235 6.465	5.893	P	AAE301	C-	C	5.250	AAE302	B-	C-	6.500	AAP301	B-	B-	7.000	AAP302	C-	B-	5.500
						AGE301	C	B-	6.250	AGE302	B-	A-	7.500	AGE303	D	D	4.000	AGE304	D	D	4.000
						AGR301	B-	A-	7.500	AGR302	B	C	7.500	AGS303		A-	9.000	BAS301	B	B	8.000
						BAS302	A-	B	8.750	BAS303	A-	C	8.250	BAS304	A-	A	9.250	GPB301	C-	B	5.750
						GPB302	B	C-	7.250	HOR301	C-	B-	5.500	HOR302	B-	C	6.750	BOW302		D	4.000
						GKC391		B-	7.000												
UJJWAL KUMAR 2303394		GN M 1 2311688	7.891 6.911	7.208	P	AAE301	B-	C	6.750	AAE302	B-	C	6.750	AAP301	B-	B-	7.000	AAP302	B	C	7.500
						AGE301	B	B	8.000	AGE302	C	B	6.500	AGE303	B-	D	6.250	AGE304	B	C	7.500
						AGR301	B-	B-	7.000	AGR302	B	C-	7.250	AGS303		A-	9.000	BAS301	B	C	7.500
						BAS302	A-	B	8.750	BAS303	B-	D	6.250	BAS304	B-	B	7.250	GPB301	C	C	6.000
						GPB302	B-	D	6.250	HOR301	B	C	7.500	HOR302	A-	B-	8.500	BOW302		D	4.000
						GKC391		B	8.000												
VARTULA GUPTA 2303397		GN F 1 2311691	8.313 8.724	8.350	P	AAE301	A	A-	9.750	AAE302	A	A-	9.750	AAP301	A	A-	9.750	AAP302	A	A-	9.750
						AGE301	A-	A-	9.000	AGE302	B	A	8.500	AGE303	A-	D	7.750	AGE304	A	A-	9.750
						AGR301	A-	B	8.750	AGR302	A	B-	9.250	AGS303		A-	9.000	BAS301	B	B	8.000
						BAS302	A	A	10.000	BAS303	A	B	9.500	BAS304	A	B	9.500	GPB301	B	B	8.000
						GPB302	A-	D	7.750	HOR301	B	B	8.000	HOR302	A	A-	9.750	BOW301		C-	5.000
						GKC391		A-	9.000												

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NAME / ROLL NO.		CT SX AT ENROLMENT#		SGPA	RES.																
VISHAL 2303399		GN M 1 2311693	8.797 8.625	8.650	P	AAE301	A	C	9.000	AAE302	A	A-	9.750	AAP301	A-	B	8.750	AAP302	A	A-	9.750
						AGE301	A-	B-	8.500	AGE302	B-	A-	7.500	AGE303	B	D-	6.750	AGE304	A	A	10.000
						AGR301	A-	B	8.750	AGR302	A-	C	8.250	AGS303		A	10.000	BAS301	A-	B	8.750
						BAS302	A	A	10.000	BAS303	B-	B	7.250	BAS304	B-	A-	7.500	GPB301	A	A	10.000
						GPB302	A-	C	8.250	HOR301	A-	A-	9.000	HOR302	A-	B	8.750	BOW301		B-	7.000
						GKC391		A-	9.000												
VISHESH VRITTANT SRIVASTAVA 2303400		GN M 1 193282	7.883 7.974	7.979	P	AAE301	B	C	7.500	AAE302	A-	A-	9.000	AAP301	B-	D	6.250	AAP302	A-	B-	8.500
						AGE301	B	B	8.000	AGE302	A-	A	9.250	AGE303	B-	E	5.750	AGE304	A	B	9.500
						AGR301	B	B-	7.750	AGR302	A	C	9.000	AGS303		A-	9.000	BAS301	B	C-	7.250
						BAS302	A	A	10.000	BAS303	A-	C-	8.000	BAS304	A-	A	9.250	GPB301	B-	C	6.750
						GPB302	A	C-	8.750	HOR301	B	D	7.000	HOR302	A-	B-	8.500	BOW304		A	10.000
						GKC391		B	8.000												
VIVEK KUMAR 2303401		GN M 1 214830	7.735 7.215	7.086	P	AAE301	C	D-	5.250	AAE302	A	C	9.000	AAP301	B	B	8.000	AAP302	A-	B	8.750
						AGE301	B	B-	7.750	AGE302	C	B	6.500	AGE303	B-	E	5.750	AGE304	C	B-	6.250
						AGR301	B	B	8.000	AGR302	A-	C	8.250	AGS303		A-	9.000	BAS301	B	B-	7.750
						BAS302	A-	B	8.750	BAS303	A-	B-	8.500	BAS304	B	B-	7.750	GPB301	D	B	5.000
						GPB302	B-	D	6.250	HOR301	B-	B	7.250	HOR302	A-	C	8.250	BOW302		C	6.000
						GKC391		B	8.000												
VIVEK SHARMA 2303402		GN M 1 2311694	6.844 7.554	7.300	P	AAE301	B-	C-	6.500	AAE302	B	C	7.500	AAP301	B	C	7.500	AAP302	B	B-	7.750
						AGE301	B-	C	6.750	AGE302	B	B	8.000	AGE303	C	E	5.000	AGE304	B	C	7.500
						AGR301	B	B	8.000	AGR302	A	B-	9.250	AGS303		A-	9.000	BAS301	B	B	8.000
						BAS302	A	B	9.500	BAS303	A-	C	8.250	BAS304	A-	B	8.750	GPB301	C-	B-	5.500
						GPB302	B-	D	6.250	HOR301	B-	B-	7.000	HOR302	B	C	7.500	BOW304		A	10.000
						GKC391		B	8.000												
YUGAL KISHOR TYAGI 2303403		GN M 1 2311695	7.665 7.965	7.586	P	AAE301	B	B-	7.750	AAE302	B	C-	7.250	AAP301	B-	C-	6.500	AAP302	B	B-	7.750
						AGE301	B	B	8.000	AGE302	B-	B-	7.000	AGE303	B-	C-	6.500	AGE304	B	C	7.500
						AGR301	A-	B	8.750	AGR302	A	B-	9.250	AGS303		A	10.000	BAS301	A	A-	9.750
						BAS302	A	A	10.000	BAS303	B-	D	6.250	BAS304	B-	B	7.250	GPB301	B	A-	8.250
						GPB302	A	C	9.000	HOR301	B-	B	7.250	HOR302	B-	C	6.750	BOW304		A	10.000
						GKC391		B	8.000												
NAMRATA POPTANI 2303405		GN F 1 2313694	8.047 8.233	8.229	P	AAE301	B	C-	7.250	AAE302	A-	B-	8.500	AAP301	B	B	8.000	AAP302	A	B	9.500
						AGE301	B	B-	7.750	AGE302	B	A	8.500	AGE303	B-	C	6.750	AGE304	A-	A-	9.000
						AGR301	A-	B	8.750	AGR302	A-	C	8.250	AGS303		A-	9.000	BAS301	A-	B	8.750
						BAS302	A-	B	8.750	BAS303	B-	B-	7.000	BAS304	B-	A-	7.500	GPB301	B-	A	7.750
						GPB302	B	B	8.000	HOR301	B	B	8.000	HOR302	A-	A-	9.000	BOW302		A	10.000
						GKC391		B	8.000												

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NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																
ANURODH SINGH 2102897	SC M 1 215174	7.030 5.986 7.009 7.317 6.844	P	AEC501	C	B-	6.250	AEC502	D-	C-	3.500	AGR501	B-	D	6.250	AGR502	B	C	7.500
				AGR503	A-	C	8.250	AGS501		C	6.000	BAS501	B	C-	7.250	ENT501	C	D-	5.250
				ENT502	B	D-	6.750	GPB501	B-	B	7.250	GPB502	A-	B-	8.500	PPA501	B-	D	6.250
				PPA502	B-	C	6.750	PPA503	C	D-	5.250	PPA504	B-	D	6.250	SAC501	B	C	7.500
				SAC502	A-	C-	8.000	UGE501	A-	C	8.250	UGE502	B	B-	7.750				
NIKKI KUMARI 2102927	GN F 2 215198	7.880 5.730 6.759 6.859 6.355	P	AEC501	D	C	4.500	AEC502	D	C	4.500	AGR501	A-	A-	9.000	AGR502	A-	A	9.250
				AGR503	A-	B-	8.500	AGS501		B-	7.000	BAS501	C-	C-	5.000	ENT501	C	D-	5.250
				ENT502	B-	C-	6.500	GPB501	C-	C	5.250	GPB502	A-	C	8.250	PPA501	D	C	4.500
				PPA502	C-	D	4.750	PPA503	C-	D	4.750	PPA504	C	D	5.500	SAC501	B	D	7.000
				SAC502	A	D	8.500	UGE505	B-	C-	6.500	UGE506	B-	D	6.250				
ADITYA CHAURASIYA 2204413	BC M 1 170658	7.290 6.300 6.679 6.650 6.469	P	AEC501	D	B	5.000	AEC502	D-	C	3.750	AGR501	C	C	6.000	AGR502	C	C-	5.750
				AGR503	A-	B-	8.500	AGS501		D-	3.000	BAS501	B-	C	6.750	ENT501	C-	C	5.250
				ENT502	B-	C-	6.500	GPB501	B	A-	8.250	GPB502	A	C	9.000	PPA501	C-	C-	5.000
				PPA502	C	C	6.000	PPA503	C	C-	5.750	PPA504	C	D	5.500	SAC501	B-	B	7.250
				SAC502	B	D-	6.750	UGE501	B	A	8.500	UGE502	B	A-	8.250				
AKSHAY PRATAP SINGH RAJAWAT 2204414	GN M 1 228877	8.696 8.336 8.911 8.792 8.980	P	AEC501	A	A	10.000	AEC502	A	A	10.000	AGR501	A-	A	9.250	AGR502	B	A-	8.250
				AGR503	A	A-	9.750	AGS501		B-	7.000	BAS501	A-	B-	8.500	ENT501	B	C	7.500
				ENT502	A	A-	9.750	GPB501	A-	A	9.250	GPB502	A	B-	9.250	PPA501	A	B-	9.250
				PPA502	A-	C-	8.000	PPA503	A	B-	9.250	PPA504	A	A-	9.750	SAC501	A-	B-	8.500
				SAC502	A	C	9.000	UGE505	A	B	9.500	UGE506	A	B-	9.250				
AMAN VERMA 2204415	BC M 1 228878	6.180 5.586 5.322 6.575 5.584	P	AEC501	D	D	4.000	AEC502	D-	C	3.750	AGR501	C	C	6.000	AGR502	C	D	5.500
				AGR503	A-	B	8.750	AGS501		D-	3.000	BAS501	C-	B-	5.500	ENT501	D	B-	4.750
				ENT502	C	D	5.500	GPB501	C-	B-	5.500	GPB502	A-	C-	8.000	PPA501	C	C	6.000
				PPA502	C	D	5.500	PPA503	C-	C	5.250	PPA504	C-	D	4.750	SAC501	C	B-	6.250
				SAC502	C-	E	4.250	UGE501	C-	C	5.250	UGE502	C-	B-	5.500				
AMIT CHAUHAN 2204416	GN M 1 228879	6.235 6.136 7.027 7.492 7.719	P	AEC501	B	B-	7.750	AEC502	B-	C	6.750	AGR501	B-	B	7.250	AGR502	B	B	8.000
				AGR503	A	A-	9.750	AGS501		C	6.000	BAS501	B	B	8.000	ENT501	C	D	5.500
				ENT502	A-	B	8.750	GPB501	A-	B	8.750	GPB502	A	B-	9.250	PPA501	B	B-	7.750
				PPA502	B-	C-	6.500	PPA503	B-	B-	7.000	PPA504	B-	C	6.750	SAC501	B	C	7.500
				SAC502	A-	D	7.750	UGE501	A-	B	8.750	UGE502	B	A-	8.250				
AVDHESH SEJWAR 2204418	SC M 1 228881	7.469 6.993 7.643 8.159 8.323	P	AEC501	B	C-	7.250	AEC502	B-	C	6.750	AGR501	B	B	8.000	AGR502	A-	B	8.750
				AGR503	A	B-	9.250	AGS501		B-	7.000	BAS501	A-	C	8.250	ENT501	B-	D	6.250
				ENT502	A	B-	9.250	GPB501	A	A-	9.750	GPB502	A	B-	9.250	PPA501	B	B	8.000
				PPA502	A-	C	8.250	PPA503	B	C	7.500	PPA504	B	C	7.500	SAC501	A	C	9.000
				SAC502	A	C	9.000	UGE501	A	A-	9.750	UGE502	A-	B	8.750				
BHANU PRATAP SINGH 2204420	SC M 1 228882	7.922 7.829 8.938 8.542 8.625	P	AEC501	B	C-	7.250	AEC502	B	B	8.000	AGR501	A-	A-	9.000	AGR502	A	A-	9.750
				AGR503	A	B	9.500	AGS501		B	8.000	BAS501	A	C	9.000	ENT501	B-	B-	7.000
				ENT502	A-	B-	8.500	GPB501	A-	A-	9.000	GPB502	A	B	9.500	PPA501	B	C-	7.250
				PPA502	A	B-	9.250	PPA503	B	C	7.500	PPA504	B	B	8.000	SAC501	A	B-	9.250
				SAC502	A	C-	8.750	UGE501	A	A-	9.750	UGE502	A	A	10.000				

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BRAJESH KUMAR 2204421	GN M 1 228883	6.813 6.670 6.928	5.986 6.659	P	AEC501	B-	E	5.750	AEC502	D-	C	3.750	AGR501	C	C-	5.750	AGR502	B	C	7.500
					AGR503	A	B	9.500	AGS501		B-	7.000	BAS501	B-	C-	6.500	ENT501	C	E	5.000
					ENT502	A-	B-	8.500	GPB501	C	C-	5.750	GPB502	A	B-	9.250	PPA501	C-	D	4.750
					PPA502	B	D	7.000	PPA503	C	C-	5.750	PPA504	B-	C	6.750	SAC501	A-	D	7.750
					SAC502	A	D	8.500	UGE501	A-	C	8.250	UGE502	B	B	8.000				
CHANDRA PRAKASH 2204422	BC M 1 228884	8.000 7.715 8.625	7.650 8.009	P	AEC501	A-	D	7.750	AEC502	A-	A	9.250	AGR501	A-	B-	8.500	AGR502	B	C	7.500
					AGR503	A	A-	9.750	AGS501		A	10.000	BAS501	A-	C-	8.000	ENT501	B	B-	7.750
					ENT502	A	A	10.000	GPB501	B	C	7.500	GPB502	A	B	9.500	PPA501	C	B-	6.250
					PPA502	A	B-	9.250	PPA503	A-	C	8.250	PPA504	A-	B	8.750	SAC501	A	B	9.500
					SAC502	A	C-	8.750	UGE505	A	C	9.000	UGE506	A	B	9.500				
DEEKSHA SARASWAT 2204423	GN F 1 228885	7.477 8.813 8.678	7.472 8.384	P	AEC501	A	C	9.000	AEC502	A	A-	9.750	AGR501	A-	A-	9.000	AGR502	A-	A-	9.000
					AGR503	A	B	9.500	AGS501		A-	9.000	BAS501	A-	B	8.750	ENT501	B	C	7.500
					ENT502	A	B	9.500	GPB501	A-	B	8.750	GPB502	A	B	9.500	PPA501	A-	B-	8.500
					PPA502	A	C	9.000	PPA503	B	C	7.500	PPA504	A-	B-	8.500	SAC501	B	B-	7.750
					SAC502	A	D	8.500	UGE505	A-	C	8.250	UGE506	A	B	9.500				
DEV PRATAP SINGH RANA 2204424	SC M 1 228886	8.415 8.358 8.282	7.265 8.084	P	AEC501	B	D-	6.750	AEC502	B-	B	7.250	AGR501	A-	A-	9.000	AGR502	B	C	7.500
					AGR503	A	B	9.500	AGS501		A-	9.000	BAS501	A-	C	8.250	ENT501	B-	C-	6.500
					ENT502	A-	B-	8.500	GPB501	A-	B-	8.500	GPB502	A	B	9.500	PPA501	A-	B-	8.500
					PPA502	A-	B	8.750	PPA503	B-	C	6.750	PPA504	B-	C	6.750	SAC501	A-	B-	8.500
					SAC502	A	C-	8.750	UGE501	A	A	10.000	UGE502	B-	A-	7.500				
DEVESH SIKARWAR 2204425	BC M 1 228887	7.680 7.233 6.855	6.365 7.275	P	AEC501	B-	E	5.750	AEC502	C	C	6.000	AGR501	B-	A-	7.500	AGR502	B	D	7.000
					AGR503	A	B	9.500	AGS501		B	8.000	BAS501	C-	D	4.750	ENT501	D	D	4.000
					ENT502	B	C	7.500	GPB501	C-	B	5.750	GPB502	A	B-	9.250	PPA501	C-	B-	5.500
					PPA502	C	B	6.500	PPA503	C-	E	4.250	PPA504	C-	C	5.250	SAC501	B	C	7.500
					SAC502	A-	C-	8.000	UGE501	A	C	9.000	UGE502	B	B	8.000				
DIVYANKA SINGH 2204427	SC F 1 228889	6.188 6.358 6.323	6.450 6.550	P	AEC501	D	E	3.500	AEC502	D	C	4.500	AGR501	B-	C	6.750	AGR502	B	C	7.500
					AGR503	A-	B	8.750	AGS501		A-	9.000	BAS501	C	D	5.500	ENT501	C-	D	4.750
					ENT502	B-	C-	6.500	GPB501	B-	A-	7.500	GPB502	A	B	9.500	PPA501	C-	C	5.250
					PPA502	C-	D	4.750	PPA503	C	C-	5.750	PPA504	D	C-	4.250	SAC501	B	B-	7.750
					SAC502	B-	C-	6.500	UGE501	C	D-	5.250	UGE502	C	A-	6.750				
HARSH SHARMA 2204428	GN M 1 228890	7.196 7.992 7.959	7.065 7.867	P	AEC501	A-	C-	8.000	AEC502	B-	B-	7.000	AGR501	B	A	8.500	AGR502	B	B	8.000
					AGR503	A-	B	8.750	AGS501		B	8.000	BAS501	B	C	7.500	ENT501	C-	C-	5.000
					ENT502	A-	B-	8.500	GPB501	B	A-	8.250	GPB502	A-	C	8.250	PPA501	A-	B-	8.500
					PPA502	A-	B-	8.500	PPA503	B-	C	6.750	PPA504	B-	B-	7.000	SAC501	A-	C	8.250
					SAC502	A	C-	8.750	UGE501	A-	A-	9.000	UGE502	A-	A-	9.000				
JYOTI KUMARI 2204429	GN F 1 228891	7.352 6.983 8.219	6.493 7.992	P	AEC501	B	C-	7.250	AEC502	A	A	10.000	AGR501	A-	B	8.750	AGR502	A	B	9.500
					AGR503	A	A-	9.750	AGS501		A-	9.000	BAS501	B	D	7.000	ENT501	B-	D-	6.000
					ENT502	A	C	9.000	GPB501	A-	A	9.250	GPB502	A	B	9.500	PPA501	B-	B	7.250
					PPA502	A-	C-	8.000	PPA503	B	D	7.000	PPA504	A-	C	8.250	SAC501	A	C	9.000
					SAC502	A	C-	8.750	UGE505	B	D	7.000	UGE506	A-	C-	8.000				

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KAUSHIK PRATAP SINGH 2204430	SC M 1 228892	7.110 6.350 6.652 7.825 8.198	P	AEC501	B	D	7.000	AEC502	B	B	8.000	AGR501	B	B-	7.750	AGR502	A-	A	9.250
				AGR503	A	B	9.500	AGS501		A	10.000	BAS501	B	C	7.500	ENT501	B-	C	6.750
				ENT502	A	C-	8.750	GPB501	B	B	8.000	GPB502	A	B-	9.250	PPA501	A-	B	8.750
				PPA502	A-	B-	8.500	PPA503	C	C-	5.750	PPA504	B	D	7.000	SAC501	B-	C	6.750
				SAC502	A	C-	8.750	UGE501	A	B	9.500	UGE502	A-	B	8.750				
MAHIPAL 2204432	BC M 1 228894	8.000 7.808 8.956 8.559 9.021	P	AEC501	A-	C	8.250	AEC502	B	C	7.500	AGR501	A	A-	9.750	AGR502	A-	A	9.250
				AGR503	A	A-	9.750	AGS501		A	10.000	BAS501	A-	B	8.750	ENT501	A-	C-	8.000
				ENT502	A	A	10.000	GPB501	A	A-	9.750	GPB502	A	A-	9.750	PPA501	A	B-	9.250
				PPA502	A-	C	8.250	PPA503	B	C-	7.250	PPA504	B	C	7.500	SAC501	A-	A-	9.000
				SAC502	A	C	9.000	UGE501	A	A-	9.750	UGE502	A	A	10.000				
MANISHA 2204433	BC F 1 228895	7.719 7.350 8.447 7.884 8.157	P	AEC501	A	C-	8.750	AEC502	A-	B	8.750	AGR501	A-	A	9.250	AGR502	A	A	10.000
				AGR503	A-	B	8.750	AGS501		A-	9.000	BAS501	A-	B	8.750	ENT501	C	D-	5.250
				ENT502	A	C-	8.750	GPB501	B	A-	8.250	GPB502	A	B-	9.250	PPA501	B	B	8.000
				PPA502	B	C	7.500	PPA503	B	B-	7.750	PPA504	B	B-	7.750	SAC501	A-	C	8.250
				SAC502	A	D	8.500	UGE505	B	C-	7.250	UGE506	A-	B-	8.500				
MANSHI GAUTAM 2204434	GN F 1 228896	7.704 7.265 8.134 8.142 8.261	P	AEC501	B	B-	7.750	AEC502	A-	B	8.750	AGR501	A	B	9.500	AGR502	A	A-	9.750
				AGR503	A	A-	9.750	AGS501		B-	7.000	BAS501	A-	B-	8.500	ENT501	C	C	6.000
				ENT502	A	B-	9.250	GPB501	A-	A-	9.000	GPB502	A	B-	9.250	PPA501	B	B-	7.750
				PPA502	B	C	7.500	PPA503	B	C	7.500	PPA504	B	B-	7.750	SAC501	A-	B	8.750
				SAC502	A	C	9.000	UGE505	B	C-	7.250	UGE506	A-	B	8.750				
MAYANK PRATAP 2204435	GN M 1 228897	7.297 6.393 6.259 7.300 6.678	P	AEC501	D	D	4.000	AEC502	C	A-	6.750	AGR501	C	B	6.500	AGR502	B	C	7.500
				AGR503	A-	B	8.750	AGS501		C	6.000	BAS501	B-	B-	7.000	ENT501	C	D	5.500
				ENT502	B	C-	7.250	GPB501	C-	C	5.250	GPB502	A	C	9.000	PPA501	C-	B-	5.500
				PPA502	C	D	5.500	PPA503	C	C	6.000	PPA504	C-	D	4.750	SAC501	B	C	7.500
				SAC502	A	C-	8.750	UGE501	B-	B-	7.000	UGE502	B-	A-	7.500				
MOHINI TYAGI 2204436	GN F 1 228898	8.579 6.193 7.393 7.900 8.375	P	AEC501	A	A	10.000	AEC502	A	A	10.000	AGR501	A-	B	8.750	AGR502	A-	A-	9.000
				AGR503	A	B	9.500	AGS501		B-	7.000	BAS501	A-	A-	9.000	ENT501	B-	C-	6.500
				ENT502	A	A	10.000	GPB501	C	B	6.500	GPB502	A	B-	9.250	PPA501	B-	B	7.250
				PPA502	A-	C-	8.000	PPA503	B	C	7.500	PPA504	B	B-	7.750	SAC501	A-	A-	9.000
				SAC502	A	C	9.000	UGE505	A-	C	8.250	UGE506	A-	C	8.250				
NANDAN KAUSHIK 2204437	GN M 1 228899	8.516 8.429 9.224 9.167 9.292	P	AEC501	A	A-	9.750	AEC502	A-	A-	9.000	AGR501	A	A	10.000	AGR502	A-	A	9.250
				AGR503	A	A-	9.750	AGS501		A	10.000	BAS501	A	A-	9.750	ENT501	B	C	7.500
				ENT502	A	A-	9.750	GPB501	B	A	8.500	GPB502	A	B	9.500	PPA501	A-	B	8.750
				PPA502	A	B-	9.250	PPA503	A-	C	8.250	PPA504	A	B	9.500	SAC501	A	A-	9.750
				SAC502	A	C	9.000	UGE501	A	A	10.000	UGE502	A	A	10.000				
NANDINI 2204438	BC F 1 228900	7.461 7.136 7.831 7.684 7.750	P	AEC501	D	B-	4.750	AEC502	B-	C	6.750	AGR501	A-	A-	9.000	AGR502	A-	A-	9.000
				AGR503	A	B	9.500	AGS501		B-	7.000	BAS501	C	B-	6.250	ENT501	C	C-	5.750
				ENT502	A	C	9.000	GPB501	A-	B	8.750	GPB502	A	C	9.000	PPA501	B	B-	7.750
				PPA502	A-	C-	8.000	PPA503	B-	C	6.750	PPA504	A-	C	8.250	SAC501	A-	B-	8.500
				SAC502	A	C	9.000	UGE505	B-	C-	6.500	UGE506	A-	B-	8.500				

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NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																
NIKHIL KUMAR 2204439	SC M 1 228901	6.243 5.815 6.125 6.792 6.386	P	AEC501	B	D-	6.750	AEC502	B-	B-	7.000	AGR501	C-	D	4.750	AGR502	C	D	5.500
				AGR503	A-	B-	8.500	AGS501		D	4.000	BAS501	C	D	5.500	ENT501	C-	D-	4.500
				ENT502	B	C	7.500	GPB501	C	A-	6.750	GPB502	A	C	9.000	PPA501	C-	C	5.250
				PPA502	C	D	5.500	PPA503	C	C-	5.750	PPA504	C	C	6.000	SAC501	C	C	6.000
				SAC502	A	D-	8.250	UGE501	B	C	7.500	UGE502	B-	A-	7.500				
NIKKI SINGH 2204440	GN M 1 228902	7.719 7.593 8.331 8.200 8.542	P	AEC501	A	B-	9.250	AEC502	A-	A-	9.000	AGR501	B	B-	7.750	AGR502	A-	A-	9.000
				AGR503	A	A-	9.750	AGS501		B	8.000	BAS501	A-	B	8.750	ENT501	B	C-	7.250
				ENT502	A	B	9.500	GPB501	C	A	7.000	GPB502	A	B-	9.250	PPA501	A-	B	8.750
				PPA502	B	C-	7.250	PPA503	B	B-	7.750	PPA504	B	B-	7.750	SAC501	B-	A-	7.500
				SAC502	A	C-	8.750	UGE501	A	A-	9.750	UGE502	A	A	10.000				
NISHA KUMARI 2204441	BC F 1 228903	8.430 7.893 7.545 7.000 7.740	P	AEC501	B	C-	7.250	AEC502	A-	A	9.250	AGR501	A-	B-	8.500	AGR502	B	C	7.500
				AGR503	A	A-	9.750	AGS501		B-	7.000	BAS501	B	B-	7.750	ENT501	C	C-	5.750
				ENT502	A	B	9.500	GPB501	C	B	6.500	GPB502	A	B	9.500	PPA501	C	B-	6.250
				PPA502	B	C	7.500	PPA503	B	C	7.500	PPA504	B-	B-	7.000	SAC501	A-	D	7.750
				SAC502	A	C	9.000	UGE505	B	C-	7.250	UGE506	A-	B-	8.500				
NITUL 2204442	SC M 1 228904	7.649 6.286 6.063 7.750 7.209	P	AEC501	D	D	4.000	AEC502	C-	C	5.250	AGR501	B-	C-	6.500	AGR502	B-	C	6.750
				AGR503	A-	B	8.750	AGS501		A-	9.000	BAS501	B-	C-	6.500	ENT501	C	D-	5.250
				ENT502	A-	D	7.750	GPB501	B-	B	7.250	GPB502	A	C	9.000	PPA501	B-	C	6.750
				PPA502	B-	C-	6.500	PPA503	C	C	6.000	PPA504	B-	C-	6.500	SAC501	A	D	8.500
				SAC502	A	C	9.000	UGE501	A-	C	8.250	UGE502	B	B	8.000				
POPPY SAMADDER 2204444	SC F 1 228906	6.766 6.250 6.893 7.584 7.250	P	AEC501	B-	C-	6.500	AEC502	B-	B	7.250	AGR501	A-	C	8.250	AGR502	B	A-	8.250
				AGR503	A	A-	9.750	AGS501		B-	7.000	BAS501	C	C	6.000	ENT501	C-	D	4.750
				ENT502	A	C	9.000	GPB501	B	B	8.000	GPB502	A	C	9.000	PPA501	C-	D	4.750
				PPA502	A-	C-	8.000	PPA503	B-	C-	6.500	PPA504	C	D	5.500	SAC501	A-	C	8.250
				SAC502	A	C-	8.750	UGE505	B	D	7.000	UGE506	B	D	7.000				
PRASHANT SHARMA 2204446	GN M 1 228908	8.219 7.408 9.009 8.617 8.688	P	AEC501	A-	B	8.750	AEC502	A-	A	9.250	AGR501	A-	A	9.250	AGR502	A-	A	9.250
				AGR503	A	A-	9.750	AGS501		B-	7.000	BAS501	A	A-	9.750	ENT501	C	C	6.000
				ENT502	A	B-	9.250	GPB501	B-	B	7.250	GPB502	A	B-	9.250	PPA501	A-	C	8.250
				PPA502	A-	D	7.750	PPA503	A-	B-	8.500	PPA504	A	A-	9.750	SAC501	A-	B-	8.500
				SAC502	A	C-	8.750	UGE501	A	A	10.000	UGE502	A	A-	9.750				
PRIYA 2204447	SC F 1 228909	7.047 6.558 7.027 7.659 7.407	P	AEC501	C-	D	4.750	AEC502	B	A-	8.250	AGR501	A-	A-	9.000	AGR502	B	A-	8.250
				AGR503	A	B	9.500	AGS501		B-	7.000	BAS501	C	B	6.500	ENT501	C	C-	5.750
				ENT502	A	C	9.000	GPB501	C	B-	6.250	GPB502	A	B-	9.250	PPA501	B-	C	6.750
				PPA502	C	C-	5.750	PPA503	B-	D	6.250	PPA504	B	C	7.500	SAC501	B	B-	7.750
				SAC502	A	D	8.500	UGE501	B-	A-	7.500	UGE502	B-	B-	7.000				
PUJA SHARMA 2204448	GN F 1 228910	7.907 7.036 7.384 7.042 6.792	P	AEC501	D	D-	3.750	AEC502	C	A-	6.750	AGR501	B	B	8.000	AGR502	B	B	8.000
				AGR503	A	B	9.500	AGS501		B-	7.000	BAS501	C	B	6.500	ENT501	C-	D	4.750
				ENT502	C	B	6.500	GPB501	C-	B-	5.500	GPB502	A	C	9.000	PPA501	B	B	8.000
				PPA502	C-	C-	5.000	PPA503	B-	C	6.750	PPA504	C	B-	6.250	SAC501	B	C	7.500
				SAC502	B	C-	7.250	UGE505	C	D	5.500	UGE506	C	B-	6.250				

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PUNIT KUMAR 2204449	BC M 1 228911	8.446 7.593 8.063 8.250 9.000	P	AEC501	A-	C	8.250	AEC502	A-	A-	9.000	AGR501	A	A-	9.750	AGR502	A-	A	9.250
				AGR503	A	B	9.500	AGS501		A	10.000	BAS501	A-	B-	8.500	ENT501	B	C	7.500
				ENT502	A	A-	9.750	GPB501	A-	B	8.750	GPB502	A	C	9.000	PPA501	A	C	9.000
				PPA502	A	B	9.500	PPA503	A-	B-	8.500	PPA504	A-	B-	8.500	SAC501	A	A-	9.750
				SAC502	A	B-	9.250	UGE505	A-	B-	8.500	UGE506	A	B	9.500				
PURVA GAUTAM 2204450	GN F 1 228912	8.250 7.308 7.679 8.142 8.021	P	AEC501	B	A-	8.250	AEC502	B	C	7.500	AGR501	A-	B	8.750	AGR502	A-	A-	9.000
				AGR503	A	B	9.500	AGS501		A-	9.000	BAS501	C	C	6.000	ENT501	C	C	6.000
				ENT502	A	A-	9.750	GPB501	C	B	6.500	GPB502	A	C	9.000	PPA501	C	B-	6.250
				PPA502	A-	C	8.250	PPA503	A-	B-	8.500	PPA504	A-	C	8.250	SAC501	A-	A-	9.000
				SAC502	A	C	9.000	UGE505	B	C	7.500	UGE506	A-	C	8.250				
RAGHU RAJ BAINDOL 2204451	GN M 1 228913	6.641 6.343 6.750 7.125 6.448	P	AEC501	C	D-	5.250	AEC502	C	C	6.000	AGR501	B	C-	7.250	AGR502	B	C	7.500
				AGR503	A	B	9.500	AGS501		C-	5.000	BAS501	B	C	7.500	ENT501	D	C	4.500
				ENT502	B-	A-	7.500	GPB501	C-	B	5.750	GPB502	A	C	9.000	PPA501	C-	C	5.250
				PPA502	C-	D	4.750	PPA503	C	D	5.500	PPA504	C	C	6.000	SAC501	C	C-	5.750
				SAC502	B	D	7.000	UGE501	B-	B	7.250	UGE502	C	B-	6.250				
RAJAT BAGHEL 2204454	BC M 1 228916	7.454 5.993 6.161 6.834 6.438	P	AEC501	C	E	5.000	AEC502	B-	A-	7.500	AGR501	C	C-	5.750	AGR502	B-	C	6.750
				AGR503	A	B	9.500	AGS501		D	4.000	BAS501	B-	ABS	5.250	ENT501	C	D-	5.250
				ENT502	B	B	8.000	GPB501	D	A-	5.250	GPB502	A	B	9.500	PPA501	C-	B	5.750
				PPA502	C-	D	4.750	PPA503	C	C	6.000	PPA504	C	C-	5.750	SAC501	C	C	6.000
				SAC502	A-	D	7.750	UGE501	B-	C-	6.500	UGE502	B-	B	7.250				
RUMAL SINGH 2204458	BC M 1 228920	7.102 6.658 6.688 7.617 7.240	P	AEC501	B-	B-	7.000	AEC502	B-	B-	7.000	AGR501	B-	B-	7.000	AGR502	B	B	8.000
				AGR503	A	B	9.500	AGS501		C	6.000	BAS501	B-	C-	6.500	ENT501	C	D-	5.250
				ENT502	A-	D-	7.500	GPB501	B	B	8.000	GPB502	A	B-	9.250	PPA501	B-	C-	6.500
				PPA502	A-	B-	8.500	PPA503	C-	D	4.750	PPA504	B-	D	6.250	SAC501	B-	B	7.250
				SAC502	A	D	8.500	UGE501	A-	E	7.250	UGE502	B	B	8.000				
SHREYANSH TIWARI 2204461	GN M 1 228923	8.086 7.636 8.268 8.117 8.407	P	AEC501	B	C-	7.250	AEC502	B-	B-	7.000	AGR501	A	A	10.000	AGR502	A	A	10.000
				AGR503	A	B	9.500	AGS501		A-	9.000	BAS501	B-	B	7.250	ENT501	B	C	7.500
				ENT502	A	A-	9.750	GPB501	A-	B	8.750	GPB502	A	B	9.500	PPA501	B	A-	8.250
				PPA502	B-	C-	6.500	PPA503	B	B-	7.750	PPA504	B-	C	6.750	SAC501	B	B-	7.750
				SAC502	A	C	9.000	UGE501	A	B	9.500	UGE502	B	A-	8.250				
SIMMI 2204462	GN F 1 228924	7.040 6.543 7.125 7.975 7.636	P	AEC501	C-	B	5.750	AEC502	B	C	7.500	AGR501	A-	B	8.750	AGR502	B	B	8.000
				AGR503	A	A-	9.750	AGS501		B-	7.000	BAS501	B-	B-	7.000	ENT501	C-	C-	5.000
				ENT502	A	C-	8.750	GPB501	B	B	8.000	GPB502	A	B-	9.250	PPA501	C	B-	6.250
				PPA502	A-	C-	8.000	PPA503	B-	D	6.250	PPA504	A-	C-	8.000	SAC501	B	B	8.000
				SAC502	A	C-	8.750	UGE501	B-	A	7.750	UGE502	A-	B	8.750				
SURAJ SHARMA 2204464	GN M 1 228926	7.282 6.515 7.358 7.659 7.292	P	AEC501	C	C-	5.750	AEC502	B-	B	7.250	AGR501	B	D	7.000	AGR502	B	B	8.000
				AGR503	A	B-	9.250	AGS501		B-	7.000	BAS501	B-	C-	6.500	ENT501	C-	D	4.750
				ENT502	A-	D-	7.500	GPB501	B	C	7.500	GPB502	A	B-	9.250	PPA501	D	B	5.000
				PPA502	A-	D	7.750	PPA503	C	C-	5.750	PPA504	B-	C-	6.500	SAC501	B	B-	7.750
				SAC502	A	C-	8.750	UGE501	A-	A-	9.000	UGE502	A-	A-	9.000				

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NAME / ROLL NO.	CT	SX	AT	ENROLMENT#	SGPA	RES.																
TANYA TOMAR 2204465	GN F	1	228927	9.172 9.670 9.813	9.008 9.475	P	AEC501	A	A	10.000	AEC502	A	A	10.000	AGR501	A	A	10.000	AGR502	A	A	10.000
							AGR503	A	A	10.000	AGS501		A	10.000	BAS501	A	A-	9.750	ENT501	A	A-	9.750
							ENT502	A	A	10.000	GPB501	A	A-	9.750	GPB502	A	A-	9.750	PPA501	A	A-	9.750
							PPA502	A	C	9.000	PPA503	A	A-	9.750	PPA504	A	A	10.000	SAC501	A	A	10.000
							SAC502	A	B	9.500	UGE505	A	B	9.500	UGE506	A	A	10.000				
TRISHA SHREYA 2204466	GN F	1	228928	7.836 8.572 8.021	7.929 8.225	P	AEC501	B-	B	7.250	AEC502	B-	C-	6.500	AGR501	A-	A-	9.000	AGR502	A-	A-	9.000
							AGR503	A	B	9.500	AGS501		A	10.000	BAS501	B-	B	7.250	ENT501	C	C	6.000
							ENT502	A	B	9.500	GPB501	B	B	8.000	GPB502	A	B	9.500	PPA501	B-	C	6.750
							PPA502	A-	C	8.250	PPA503	B-	B-	7.000	PPA504	B	C	7.500	SAC501	A-	B-	8.500
							SAC502	A	B-	9.250	UGE505	B	C-	7.250	UGE506	A-	B-	8.500				
TWINKLE BAGHEL 2204467	BC F	1	228929	8.235 9.313 9.605	8.186 8.917	P	AEC501	A	A	10.000	AEC502	A	A	10.000	AGR501	A	A	10.000	AGR502	A	A	10.000
							AGR503	A	A	10.000	AGS501		A	10.000	BAS501	A-	B-	8.500	ENT501	A	C	9.000
							ENT502	A	A	10.000	GPB501	A	A-	9.750	GPB502	A	A-	9.750	PPA501	A	B-	9.250
							PPA502	A	C	9.000	PPA503	A	A-	9.750	PPA504	A	A-	9.750	SAC501	A	A-	9.750
							SAC502	A	B	9.500	UGE505	A	B	9.500	UGE506	A	B	9.500				
VINAY SINGH DIWAKAR 2204468	SC M	1	228930	7.774 8.215 8.646	7.222 8.409	P	AEC501	A	B	9.500	AEC502	B	B-	7.750	AGR501	A-	B	8.750	AGR502	A-	A	9.250
							AGR503	A	B	9.500	AGS501		A	10.000	BAS501	A-	C	8.250	ENT501	B-	C-	6.500
							ENT502	A	B-	9.250	GPB501	A-	B	8.750	GPB502	A	B-	9.250	PPA501	B	B	8.000
							PPA502	A-	C	8.250	PPA503	B	C	7.500	PPA504	B	C	7.500	SAC501	A-	B	8.750
							SAC502	A	B-	9.250	UGE501	A	B	9.500	UGE502	A	A-	9.750				
VISHNU SINGH 2204469	BC M	1	228931	7.946 7.733 8.167	6.829 8.092	P	AEC501	B	B-	7.750	AEC502	B-	A-	7.500	AGR501	C	B-	6.250	AGR502	B-	C	6.750
							AGR503	A	B	9.500	AGS501		A	10.000	BAS501	B	B-	7.750	ENT501	B-	C-	6.500
							ENT502	A-	B-	8.500	GPB501	A-	B-	8.500	GPB502	A	B	9.500	PPA501	A-	B	8.750
							PPA502	B	C	7.500	PPA503	B	B-	7.750	PPA504	B	C	7.500	SAC501	A	B	9.500
							SAC502	A	B-	9.250	UGE505	B	B-	7.750	UGE506	B	C	7.500				
RAM MADHAV PACHAURI 2204470	GN M	1	2210283	6.477 5.822 7.063	5.586 7.525	P	AEC501	C-	C	5.250	AEC502	C-	B-	5.500	AGR501	B	C	7.500	AGR502	B-	C-	6.500
							AGR503	A	B	9.500	AGS501		C	6.000	BAS501	B	C-	7.250	ENT501	C	C-	5.750
							ENT502	A-	C	8.250	GPB501	B-	B	7.250	GPB502	A	C	9.000	PPA501	B-	C	6.750
							PPA502	C-	C-	5.000	PPA503	C	C	6.000	PPA504	C-	C	5.250	SAC501	B	C	7.500
							SAC502	A	D	8.500	UGE501	B	A	8.500	UGE502	C	B-	6.250				