

EXAMINATION DEPARTMENT
DAYALBAGH EDUCATIONAL INSTITUTE
DAYALBAGH,AGRA-282005

LIST OF UNSATISFACTORY PERFORMANCES

RUN DATE 01-Jun-2024

PAGE 1

ENTITY-TECHNICAL COLLEGE CLASS-DIPLOMA IN ARCHITECTURE BRANCH-NONE SPECIALIZATION-NONE SEMESTER-6
ASSISTANTSHIP

SRL. NO.	ROLL NUMBER	N A M E	RESULT	SUBJECTS
1	2104458	RIYA	REMEDIAL	DCE601

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ENTITY-ICT ADANBAGH AGRA

CLASS-DIPLOMA IN ENGINEERING

BRANCH-ELECTRONICS

SPECIALIZATION-NONE

SEMESTER-6

SRL. NO.	ROLL NUMBER	N A M E	RESULT	SUBJECTS	
1	2005463	ROHIT SHARMA	REMEDIAL	DEE617	
2	2005465	UJJAWAL CHAUHAN	REMEDIAL	DEE617	
3	2104985	KANHIYA LAL	REMEDIAL	DEE614	DEE617
4	2104987	NITIN VERMA	REMEDIAL	DEE614	
5	2104988	PRASHANT KUMAR	REMEDIAL	DEE614	DEE617
6	2104989	SAURABH SARASWAT	REMEDIAL	DEE617	
7	2104992	VIPIN KUMAR	REMEDIAL	DEE614	
8	2104993	VISHAL SHARMA	REMEDIAL	DEE617	
9	2105133	HARSH SINGH	REMEDIAL	DEE614	

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ENTITY-TECHNICAL COLLEGE CLASS-DIPLOMA IN ENGINEERING BRANCH-AUTOMOBILE SPECIALIZATION-NONE SEMESTER-6

SRL. NO.	ROLL NUMBER	N A M E	RESULT	SUBJECTS
1	2001132	ABHINAY SINGH	REMEDIAL	DAE604
2	2104504	KABIR ANAND	REMEDIAL	DME603

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ENTITY-TECHNICAL COLLEGE CLASS-DIPLOMA IN ENGINEERING BRANCH-CIVIL SPECIALIZATION-NONE SEMESTER-6

SRL. NO.	ROLL NUMBER	N A M E	RESULT	SUBJECTS	
1	2104576	SHUBHAM SHARMA	REMEDIAL	DCE601	DCE608
2	2104583	VIKASH KUMAR RAWAT	REMEDIAL	DCE606	DCE608

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ENTITY-ICT DEDHGAON CLASS-DIPLOMA IN ENGINEERING BRANCH-AUTOMOBILE SPECIALIZATION-NONE SEMESTER-6

SRL. NO.	ROLL NUMBER	N A M E	RESULT	SUBJECTS
1	2105051	AGAM YADAV	REMEDIAL	DAE604
2	2105052	RACHENDRA SINGH	REMEDIAL	DAE604
3	2105053	RAJNISH YADAV	REMEDIAL	DAE604

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ENTITY-TECHNICAL COLLEGE CLASS-DIPLOMA IN ENGINEERING BRANCH-ELECTRICAL SPECIALIZATION-NONE SEMESTER-6

SRL. NO.	ROLL NUMBER	N A M E	RESULT	SUBJECTS	
1	2001267	CHETAN AGNIHOTRY	REMEDIAL	DEE622	
2	2104599	RIYA KUMARI	REMEDIAL	DEE622	GKC641
3	2104640	DHAIRYA GAUTAM	REMEDIAL	DEE622	

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ENTITY-TECHNICAL COLLEGE CLASS-DIPLOMA IN ENGINEERING BRANCH-ELECTRONICS SPECIALIZATION-NONE SEMESTER-6

SRL. NO.	ROLL NUMBER	N A M E	RESULT	SUBJECTS	
1	2001366	PAWAN SHARMA	REMEDIAL	DEE622	
2	2001375	SUSHIL KUMAR	REMEDIAL	DEE621	DEE622
3	2104725	BOBY	REMEDIAL	DEE622	
4	2104772	ADITYA CHAUHAN	REMEDIAL	DEE622	

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ENTITY-TECHNICAL COLLEGE CLASS-DIPLOMA IN ENGINEERING BRANCH-MECHANICAL SPECIALIZATION-NONE SEMESTER-6

SRL. NO.	ROLL NUMBER	N A M E	RESULT	SUBJECTS
1	2001409	KHUSHAL SINGH SAGAR	REMEDIAL	DME605

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ENTITY-TECHNICAL COLLEGE CLASS-VOCATIONAL DIPLOMA BRANCH-AUTOMOBILE SPECIALIZATION-ENGINE TESTING SEMESTER-6

SRL. NO.	ROLL NUMBER	N A M E	RESULT	SUBJECTS
1	2104871	ANIL KUMAR	REMEDIAL	DAE604

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NAME / ROLL NO.		CT SX AT ENROLMENT#		SGPA		RES.												CGPA				
AKANSHA SINGH 2104432		SC F 1 215896	7.250 6.000 6.858	6.770 6.279 6.581	P	DAA601	C	D	5.500	DAA602	B-	D-	6.000	DAA603	B-	B-	7.000	DAA604	B-	B	7.250	6.590
						DAA605	B	B-	7.750	DAA606	B-	B-	7.000	DCE601	D	D	4.000	DHU601	B	D	7.000	
						PYH641	B-	D	6.250	CAC641		B	8.000	GKC641		B-	7.000					
ANUSHKA GAUTAM 2104433		SC F 1 215897	7.590 6.525 7.072	6.530 7.064 7.089	P	DAA601	B	C-	7.250	DAA602	B	C	7.500	DAA603	B-	B	7.250	DAA604	B-	B	7.250	6.970
						DAA605	B	B	8.000	DAA606	B-	A-	7.500	DCE601	C	C-	5.750	DHU601	B	A-	8.250	
						PYH641	B-	C	6.750	CAC641		C	6.000	GKC641		C-	5.000					
DIVYA RATI 2104436		BC F 1 215901	6.240 6.284 6.215	5.850 5.620 6.726	P	DAA601	B-	D	6.250	DAA602	B	C	7.500	DAA603	B-	B-	7.000	DAA604	C	B	6.500	6.142
						DAA605	B	B-	7.750	DAA606	B-	B	7.250	DCE601	C-	D	4.750	DHU601	B-	D	6.250	
						PYH641	B-	C	6.750	CAC641		B-	7.000	GKC641		C	6.000					
KARISHMA SHRIVASTAV 2104439		GN F 1 215905	7.590 8.525 8.420	6.820 8.479 7.944	P	DAA601	A-	C-	8.000	DAA602	A	B	9.500	DAA603	A-	A-	9.000	DAA604	B-	B-	7.000	7.994
						DAA605	A-	A-	9.000	DAA606	B	B-	7.750	DCE601	B-	C-	6.500	DHU601	B	A	8.500	
						PYH641	B	B	8.000	CAC641		C	6.000	GKC641		C	6.000					
MAUNIKA 2104449		GN F 1 215914	6.530 6.392 6.322	5.780 5.705 6.952	P	DAA601	A-	D	7.750	DAA602	A-	C-	8.000	DAA603	B-	C-	6.500	DAA604	C-	C	5.250	6.263
						DAA605	B-	B-	7.000	DAA606	B-	C	6.750	DCE601	C-	C	5.250	DHU601	C	C	6.000	
						PYH641	A-	B-	8.500	CAC641		B	8.000	GKC641		B-	7.000					
PREETI 2104452		SC F 1 215917	6.590 6.792 6.858	7.380 6.268 6.702	P	DAA601	A-	D	7.750	DAA602	B	D	7.000	DAA603	C	D	5.500	DAA604	C	C	6.000	6.746
						DAA605	B-	C	6.750	DAA606	B-	D	6.250	DCE601	C	D	5.500	DHU601	B	B-	7.750	
						PYH641	B	B	8.000	CAC641		B-	7.000	GKC641		B-	7.000					
PRERNA SHARMA 2104453		GN F 1 215918	6.120 6.017 5.518	5.440 5.747 6.476	P	DAA601	B-	C-	6.500	DAA602	A-	C	8.250	DAA603	B-	D	6.250	DAA604	C	C	6.000	5.887
						DAA605	B-	C	6.750	DAA606	C-	D	4.750	DCE601	C	C-	5.750	DHU601	B	A-	8.250	
						PYH641	B	C	7.500	CAC641		C	6.000	GKC641		C-	5.000					
RIKTIKA 2104456		GN F 1 215921	6.140 6.250 5.081	6.340 5.606 5.702	P	DAA601	B	D	7.000	DAA602	B	D	7.000	DAA603	C-							

ENTITY: ICT ADANBAGH AGRA
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NAME / ROLL NO.		CT SX AT ENROLMENT#		SGPA		RES.														CGPA		
ABHAY PRATAP SINGH 2005452		GN M 1 203257	6.030 6.073 4.664 5.343	6.820 5.670 5.343	P	DEE601	C-	E-	4.000	DEE607	B-	B	7.250	DEE614	D	F	3.000	DEE617	B	E	6.500	5.779
						DEE618	C-	E-	4.000	DEE619	C	E	5.000	DEE621	C-	F	3.750	DEE622	C	F	4.500	
						DHU601	B	B-	7.750	PYH641	C-	F	3.750	DEE611		B	8.000	CAC641		B	8.000	
						GKC641		B	8.000													
ADARSH PANDEY 2005454		GN M 1 203259	6.780 6.313 5.118 5.575	6.820 6.190 5.575	P	DEE601	C	E-	4.750	DEE607	B	B	8.000	DEE614	D	E-	3.250	DEE617	B	D-	6.750	6.136
						DEE618	C	E-	4.750	DEE619	C	E	5.000	DEE621	C-	E-	4.000	DEE622	C-	F	3.750	
						DHU601	B	B-	7.750	PYH641	C-	E-	4.000	DEE611		B	8.000	CAC641		B	8.000	
						GKC641		B	8.000													
ROHIT SHARMA 2005463		GN M 1 203268	6.410 6.448 5.006	7.000 5.850	R	DEE601	C-	E	4.250	DEE607	B-	B	7.250	DEE614	D	D-	3.750	DEE617*	F	D-	0.750	
						DEE618	B-	E	5.750	DEE619	C	C	6.000	DEE621	C-	D-	4.500	DEE622	C-	D-	4.500	
						DHU601	B	C	7.500	PYH641	C	D	5.500	DEE611		B	8.000	CAC641		B	8.000	
						GKC641		B	8.000													
UJJAWAL CHAUHAN 2005465		GN M 1 203270	5.260 4.844 4.735	6.590 4.910	R	DEE601	C-	E-	4.000	DEE607	B	B	8.000	DEE614	D	F	3.000	DEE617*	F	E	0.500	
						DEE618	C	F	4.500	DEE619	C	E	5.000	DEE621	C	F	4.500	DEE622	C	F	4.500	
						DHU601	B	C	7.500	PYH641	C-	F	3.750	DEE611		A-	9.000	CAC641		B	8.000	
						GKC641		B	8.000													
AGAM SATSANGI 2104971		SC M 1 216290	5.840 6.146 4.975 6.079	6.040 5.430 6.079	P	DEE601	C	E	5.000	DEE607	B	B	8.000	DEE614	C	F	4.500	DEE617	A-	E	7.250	5.763
						DEE618	C	D-	5.250	DEE619	B	D-	6.750	DEE621	C	E-	4.750	DEE622	C-	F	3.750	
						DHU601	B	B-	7.750	PYH641	C-	E-	4.000	DEE611		A	10.000	CAC641		B	8.000	
						GKC641		A	10.000													
AMAN SATSANGI 2104972		GN M 1 216291	8.350 6.125 5.781 6.101	7.770 6.340 6.101	P	DEE601	B-	E-	5.500	DEE607	B	A	8.500	DEE614	C-	F	3.750	DEE617	A-	D	7.750	6.760
						DEE618	C	E	5.000	DEE619	B-	D-	6.000	DEE621	C-	E-	4.000	DEE622	C-	F	3.750	
						DHU601	B	B-	7.750	PYH641	B-	C	6.750	DEE611		A-	9.000	CAC641		B	8.000	
						GKC641		A-	9.000													
AMAN SINGH RATHOUR 2104973		GN M 1 216292	5.650 4.959 5.546 5.255	5.810 5.700 5.255	P	DEE601	C	E	5.000	DEE607	B-	A	7.750	DEE614	D	E-	3.250	DEE617	B	D	7.000	5.491
						DEE618	C-	E	4.250	DEE619	B-	D-	6.000	DEE621	C-	E-	4.000	DEE622	D	F	3.000	
						DHU601	B	B-	7.750	PYH641	C-	C	5.250	DEE611		B-	7.000	CAC641		C	6.000	
						GKC641		B-	7.000													
ANUBHAV VERMA 2104974		BC M 1 216293	6.080 5.605 5.194 5.628	5.580 5.630 5.628	P	DEE601	C	E-	4.750	DEE607	B-	B	7.250	DEE614	D	F	3.000	DEE617	A-	E	7.250	5.619
						DEE618	C	F	4.500	DEE619	B-	D-	6.000	DEE621	C-	E-	4.000	DEE622	C	E-	4.750	
						DHU601	B	C	7.500	PYH641	C	E	5.000	DEE611		B	8.000	CAC641		B	8.000	
						GKC641		B	8.000													
ARUN RAJPUT 2104976		BC M 1 216295	8.040 7.844 7.781 7.229	6.340 7.320 7.229	P	DEE601	B-	B	7.250	DEE607	A-	A	9.250	DEE614	C	D-	5.250	DEE617	B	D	7.000	7.397
						DEE618	B	C-	7.250	DEE619	B	C	7.500	DEE621	C	E	5.000	DEE622	B-	C	6.750	
						DHU601	B	B	8.000	PYH641	B	C	7.500	DEE611		A-	9.000	CAC641		B	8.000	
						GKC641		B	8.000													
BHUPENDRA SINGH 2104978		SC M 1 216297	6.640 6.271 6.286 6.518	6.210 5.760 6.518	P	DEE601	B-	E	5.750	DEE607	B	B	8.000	DEE614	C	E-	4.750	DEE617	A-	E	7.250	6.285
						DEE618	B-	E	5.750	DEE619	B	D-	6.750	DEE621	C	E-	4.750	DEE622	B-	F	5.250	
						DHU601	B	C	7.500	PYH641	B-	D-	6.000	DEE611		A	10.000	CAC641		B	8.000	
						GKC641		A	10.000													

ENTITY: ICT ADANBAGH AGRA
CLASS: DIPLOMA IN ENGINEERING

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NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																	CGPA	
GAGAN SINGH 2104979	GN M 1 216298	7.320 7.053 7.053 6.939	6.370 6.570 6.570 7.452	P	DEE601	B-	A-	7.500	DEE607	B	A-	8.250	DEE614	B	D	7.000	DEE617	A-	E	7.250	6.950
					DEE618	B	D-	6.750	DEE619	B	C	7.500	DEE621	B-	D	6.250	DEE622	B	B-	7.750	
					DHU601	B	B	8.000	PYH641	B	C-	7.250	DEE611		B	8.000	CAC641		B	8.000	
					GKC641		B	8.000													
GAURAV KUMAR 2104980	BC M 1 216299	5.570 5.157 5.157 5.194	6.590 5.960 5.960 5.755	P	DEE601	C	E	5.000	DEE607	B-	A-	7.500	DEE614	C	E-	4.750	DEE617	B	E	6.500	5.726
					DEE618	C	E	5.000	DEE619	B-	D-	6.000	DEE621	C	D-	5.250	DEE622	C-	F	3.750	
					DHU601	B	C	7.500	PYH641	C	D-	5.250	DEE611		B-	7.000	CAC641		B-	7.000	
					GKC641		B-	7.000													
GAURAV RAGHUVANSHI 2104981	GN M 1 216300	6.520 7.053 6.531 6.400	6.190 6.250 6.400	P	DEE601	C	B-	6.250	DEE607	B-	B	7.250	DEE614	B-	E	5.750	DEE617	A-	D	7.750	6.479
					DEE618	B-	E	5.750	DEE619	B	C	7.500	DEE621	C	E	5.000	DEE622	C	D-	5.250	
					DHU601	B	C	7.500	PYH641	B-	D	6.250	DEE611		B-	7.000	CAC641		B	8.000	
					GKC641		B-	7.000													
HIMANSHU GAUTAM 2104983	GN M 1 216302	5.370 5.615 4.388 4.851	5.600 5.970 4.851	P	DEE601	C-	E-	4.000	DEE607	B-	B	7.250	DEE614	D	E-	3.250	DEE617	B	E	6.500	5.296
					DEE618	C-	E-	4.000	DEE619	C	E	5.000	DEE621	C-	E-	4.000	DEE622	D	F	3.000	
					DHU601	B	C	7.500	PYH641	C-	E-	4.000	DEE611		C	6.000	CAC641		C	6.000	
					GKC641		C	6.000													
KANHIYA LAL 2104985	SC M 1 216304	5.980 5.990 4.771	6.430 6.130	R	DEE601	C-	E-	4.000	DEE607	B-	B	7.250	DEE614*	D-	F	2.250	DEE617*	F	E	0.500	
					DEE618	C-	F	3.750	DEE619	C	E	5.000	DEE621	C-	E-	4.000	DEE622	C-	F	3.750	
					DHU601	B	C	7.500	PYH641	C-	E-	4.000	DEE611		B-	7.000	CAC641		B	8.000	
					GKC641		B-	7.000													
NISHANT KUMAR 2104986	SC M 1 216305	6.300 6.584 6.587 6.900	7.070 6.710	P	DEE601	B-	D	6.250	DEE607	B	A	8.500	DEE614	C	E	5.000	DEE617	A-	E	7.250	6.702
					DEE618	B-	E	5.750	DEE619	B-	D-	6.000	DEE621	B-	F	5.250	DEE622	B-	D	6.250	
					DHU601	B	B	8.000	PYH641	B	D-	6.750	DEE611		A-	9.000	CAC641		A-	9.000	
					GKC641		A-	9.000													
NITIN VERMA 2104987	BC M 1 216306	5.680 4.719 4.159	5.380 5.210	R	DEE601	D	E-	3.250	DEE607	B-	A-	7.500	DEE614*	D-	F	2.250	DEE617	B	E	6.500	
					DEE618	D	F	3.000	DEE619	C	E	5.000	DEE621	D	E-	3.250	DEE622	C-	F	3.750	
					DHU601	B	C	7.500	PYH641	C-	F	3.750	DEE611		B-	7.000	CAC641		C	6.000	
					GKC641		B-	7.000													
PRASHANT KUMAR 2104988	BC M 1 216307	5.180 5.771 3.863	5.310 5.440	R	DEE601	D	E-	3.250	DEE607	B-	A-	7.500	DEE614*	D-	F	2.250	DEE617*	F	E	0.500	
					DEE618	D	E-	3.250	DEE619	C	E	5.000	DEE621	C-	E-	4.000	DEE622	C-	F	3.750	
					DHU601	B	C-	7.250	PYH641	C-	F	3.750	DEE611		B	8.000	CAC641		B	8.000	
					GKC641		B	8.000													
SAURABH SARASWAT 2104989	GN M 1 216308	7.400 6.261 5.597	6.580 6.070	R	DEE601	C	E	5.000	DEE607	B-	A-	7.500	DEE614	D	ABS	3.000	DEE617*	F	D-	0.750	
					DEE618	B-	D-	6.000	DEE619	C	D-	5.250	DEE621	C-	ABS	3.750	DEE622	C	ABS	4.500	
					DHU601	B	B-	7.750	PYH641	B-	E-	5.500	DEE611		A-	9.000	CAC641		B	8.000	
					GKC641		A-	9.000													
SHARAD JADAUN 2104990	GN M 1 216309	6.090 6.844 6.327 5.930	6.620 6.310	P	DEE601	C	E-	4.750	DEE607	B-	B	7.250	DEE614	D	F	3.000	DEE617	B	D-	6.750	6.344
					DEE618	B-	D-	6.000	DEE619	B-	E	5.750	DEE621	C	E-	4.750	DEE622	C-	E-	4.000	
					DHU601	B	B	8.000	PYH641	B-	E-	5.500	DEE611		A-	9.000	CAC641		B	8.000	
					GKC641		A-	9.000													

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NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																CGPA	
SHIVAM KUMAR 2104991	GN M 1 216310	6.520 6.590 6.886 6.160 6.429 7.128	P	DEE601 DEE618 DHU601 GKC641	B- B A- B	D E B B	6.250 6.500 8.750 8.000	DEE607 DEE619 PYH641	B A- B B	A C- D- D-	8.500 8.000 6.750	DEE614 DEE621 DEE611	B- B- A-	D- E- A-	6.000 5.500 9.000	DEE617 DEE622 CAC641	A- B B	C D- B	8.250 6.750 8.000	6.627
VIPIN KUMAR 2104992	BC M 1 216311	5.410 5.500 5.834 6.070 5.128	R	DEE601 DEE618 DHU601 GKC641	D D B B	E- E- B- B	3.250 3.250 7.750 8.000	DEE607 DEE619 PYH641	B- C C- E-	B E E- B	7.250 5.000 4.000	DEE614* DEE621 DEE611	D- C B	F E- B	2.250 4.750 8.000	DEE617 DEE622 CAC641	B- C- B	D- F B	6.000 3.750 8.000	
VISHAL SHARMA 2104993	GN M 1 216312	5.690 6.320 6.094 5.600 4.654	R	DEE601 DEE618 DHU601 GKC641	C- C B B	ABS ABS C- B	3.750 4.500 7.250 8.000	DEE607 DEE619 PYH641	B C C- F	B D- F	8.000 5.250 3.750	DEE614 DEE621 DEE611	D C A-	ABS ABS A-	3.000 4.500 9.000	DEE617* DEE622 CAC641	F C A-	E ABS A-	0.500 4.500 9.000	
HARSH SINGH 2105133	GN M 1 161630	5.320 6.140 5.532 5.730 4.842	R	DEE601 DEE618 DHU601 GKC641	C- D B B	E- E- C B-	4.000 3.250 7.500 7.000	DEE607 DEE619 PYH641	B- C C- E	B D- E	7.250 5.250 4.250	DEE614* DEE621 DEE611	D- D B-	F E- B-	2.250 3.250 7.000	DEE617 DEE622 CAC641	B D B	E F B	6.500 3.000 8.000	

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ABHINAY SINGH 2001132	GN M 2 200393	5.750 6.950 5.470 5.670 3.727	R	DAE601	D	E-	3.250	DAE602	D	D	4.000	DAE603	D	C	4.500	DAE604*	E	F	1.500
				DAE605	C	B	6.500	DAE606	C-	C-	5.000	DAE607	D	D	4.000	DHU601	D	C-	4.250
				DME602	C-	F	3.750	DME603	D-	A-	4.500	PYH641	C-	D	4.750	DAE610		C	6.000
				CAC641		B	8.000	GKC641		C-	5.000								
ARUN 2006245	GN M 1 203678	5.710 4.100 4.037 4.916 4.095 5.683	P	DAE601	C	E	5.000	DAE602	D	C-	4.250	DAE603	D	C	4.500	DAE604	D	E-	3.250
				DAE605	B-	B	7.250	DAE606	B-	B-	7.000	DAE607	B-	C	6.750	DHU601	B-	C-	6.500
				DME602	B-	E-	5.500	DME603	C-	B	5.750	PYH641	C	C	6.000	DAE610		B-	7.000
				CAC641		B-	7.000	GKC641		C	6.000								
SANJAY KUMAR TYAGI 2006246	GN M 1 203679	5.510 4.320 4.300 5.225 4.085 5.631	P	DAE601	C	E	5.000	DAE602	D	D	4.000	DAE603	D	C-	4.250	DAE604	D	E-	3.250
				DAE605	C	B-	6.250	DAE606	B-	B-	7.000	DAE607	B-	C	6.750	DHU601	B-	C-	6.500
				DME602	B-	E-	5.500	DME603	C	B	6.500	PYH641	C-	C-	5.000	DAE610		B	8.000
				CAC641		B	8.000	GKC641		C	6.000								
ABHISHEK 2104481	SC M 1 215932	7.560 5.460 8.078 7.721 7.236 7.247	P	DAE601	B	D	7.000	DAE602	B-	D	6.250	DAE603	B-	C-	6.500	DAE604	C-	E	4.250
				DAE605	B	A	8.500	DAE606	A	A-	9.750	DAE607	A-	C	8.250	DHU601	A	B	9.500
				DME602	B	F	6.000	DME603	A-	B	8.750	PYH641	B-	D-	6.000	DAE610		B	8.000
				CAC641		B	8.000	GKC641		B	8.000								
ABHISHEK 2104482	BC M 1 215933	6.400 5.590 5.310 5.564 5.057 5.254	P	DAE601	C-	E	4.250	DAE602	C-	D-	4.500	DAE603	C	C-	5.750	DAE604	D	F	3.000
				DAE605	C-	ABS	3.750	DAE606	B-	B-	7.000	DAE607	B	C	7.500	DHU601	B-	B	7.250
				DME602	C	F	4.500	DME603	B-	B-	7.000	PYH641	C-	D-	4.500	DAE610		B-	7.000
				CAC641		B-	7.000	GKC641		C-	5.000								
ABHISHEK SONI 2104484	SC M 1 215935	6.060 5.010 5.050 4.967 5.213 5.179	P	DAE601	C	E	5.000	DAE602	D	D-	3.750	DAE603	D	C-	4.250	DAE604	D	F	3.000
				DAE605	C-	B-	5.500	DAE606	B-	B-	7.000	DAE607	B	C-	7.250	DHU601	B-	B	7.250
				DME602	C	F	4.500	DME603	B-	B-	7.000	PYH641	C-	E	4.250	DAE610		C	6.000
				CAC641		B-	7.000	GKC641		D	4.000								
ADITYA LODHE 2104485	SC M 1 215936	7.110 7.150 7.573 8.306 7.850 7.322	P	DAE601	B	C	7.500	DAE602	B	C	7.500	DAE603	B-	C-	6.500	DAE604	C-	D-	4.500
				DAE605	A	A	10.000	DAE606	B-	B-	7.000	DAE607	B	B-	7.750	DHU601	A-	A-	9.000
				DME602	B	E	6.500	DME603	C	B	6.500	PYH641	B	D	7.000	DAE610		B	8.000
				CAC641		B	8.000	GKC641		B-	7.000								
AMAN KUMAR 2104487	BC M 1 215938	6.330 5.360 6.310 7.174 7.699 6.731	P	DAE601	B	E-	6.250	DAE602	C	C-	5.750	DAE603	B-	C-	6.500	DAE604	C-	E	4.250
				DAE605	A-	A-	9.000	DAE606	B	B	8.000	DAE607	B	B-	7.750	DHU601	B-	B-	7.000
				DME602	B	E-	6.250	DME603	B-	B	7.250	PYH641	B-	E	5.750	DAE610		B	8.000
				CAC641		B-	7.000	GKC641		B	8.000								
ANKIT KUMAR SHARMA 2104489	GN M 1 215940	7.800 8.500 8.460 8.039 7.378 6.568	P	DAE601	B-	E	5.750	DAE602	B	D	7.000	DAE603	B-	D-	6.000	DAE604	C-	E-	4.000
				DAE605	C	B	6.500	DAE606	B	B-	7.750	DAE607	A-	B-	8.500	DHU601	B	B	8.000
				DME602	B	E	6.500	DME603	B-	B	7.250	PYH641	C	D	5.500	DAE610		B-	7.000
				CAC641		B	8.000	GKC641		B-	7.000								
ANUJ CHAUHAN 2104490	GN M 1 215941	6.700 5.460 5.410 6.399 6.010 5.747	P	DAE601	C	E	5.000	DAE602	D	C-	4.250	DAE603	C-	ABS	3.750	DAE604	C-	E-	4.000
				DAE605	B-	A-	7.500	DAE606	B-	B-	7.000	DAE607	B	B-	7.750	DHU601	B-	B-	7.000
				DME602	B-	E-	5.500	DME603	C	B-	6.250	PYH641	C-	D-	4.500	DAE610		B	8.000
				CAC641		B-	7.000	GKC641		B-	7.000								

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ANURAG CHAUHAN 2104491		GN M 1 215942	6.140 4.723 4.217 5.497	4.990 5.827	P	DAE601	C	E	5.000	DAE602	D	C-	4.250	DAE603	D	C-	4.250	DAE604	D	D-	3.750	5.239
						DAE605	B-	B-	7.000	DAE606	B-	B-	7.000	DAE607	D	B-	4.750	DHU601	B-	B-	7.000	
						DME602	C-	E-	4.000	DME603	D	B	5.000	PYH641	C-	D	4.750	DAE610		B	8.000	
						CAC641		B-	7.000	GKC641		C	6.000									
AVANEESH SAINI 2104492		BC M 1 215943	7.110 6.055 7.590 6.552	6.380 7.589	P	DAE601	B	B-	7.750	DAE602	B-	C	6.750	DAE603	C-	ABS	3.750	DAE604	D	E	3.500	6.870
						DAE605	B-	B	7.250	DAE606	B-	B-	7.000	DAE607	B	B-	7.750	DHU601	B-	B	7.250	
						DME602	B-	E	5.750	DME603	C	B	6.500	PYH641	B	C-	7.250	DAE610		B	8.000	
						CAC641		B	8.000	GKC641		A-	9.000									
CHHAVIRAM 2104496		BC M 1 215947	6.380 6.600 7.850 6.643	5.870 7.356	P	DAE601	B-	B-	7.000	DAE602	B-	C-	6.500	DAE603	B-	ABS	5.250	DAE604	D	E-	3.250	6.782
						DAE605	B	B	8.000	DAE606	B	B	8.000	DAE607	A-	C	8.250	DHU601	B	B	8.000	
						DME602	B	ABS	6.000	DME603	B	A-	8.250	PYH641	C	C	6.000	DAE610		B	8.000	
						CAC641		B-	7.000	GKC641		B	8.000									
DEEPAK 2104497		GN M 1 215948	6.010 5.837 7.595 6.651	6.060 6.191	P	DAE601	B-	E-	5.500	DAE602	B-	D	6.250	DAE603	B-	C	6.750	DAE604	C-	E-	4.000	6.390
						DAE605	B	A-	8.250	DAE606	B	B	8.000	DAE607	A	B	9.500	DHU601	B-	A-	7.500	
						DME602	B	E	6.500	DME603	B	B	8.000	PYH641	B-	E	5.750	DAE610		B-	7.000	
						CAC641		B-	7.000	GKC641		B-	7.000									
DEEPAK KUMAR 2104498		SC M 1 215949	6.710 6.919 6.883 7.338	5.870 7.234	P	DAE601	B-	D	6.250	DAE602	B	C	7.500	DAE603	C	A-	6.750	DAE604	C-	E	4.250	6.840
						DAE605	A	A	10.000	DAE606	B	B	8.000	DAE607	A-	B	8.750	DHU601	B	B	8.000	
						DME602	B	D-	6.750	DME603	A-	B-	8.500	PYH641	B	C	7.500	DAE610		A	10.000	
						CAC641		B-	7.000	GKC641		B-	7.000									
DEEPAK SINGH 2104499		BC M 1 215950	6.430 6.696 7.104 6.798	6.630 7.246	P	DAE601	B-	D	6.250	DAE602	B	D-	6.750	DAE603	B-	C-	6.500	DAE604	C-	E-	4.000	6.822
						DAE605	B	B	8.000	DAE606	B-	B-	7.000	DAE607	A-	B	8.750	DHU601	A-	B	8.750	
						DME602	B-	E	5.750	DME603	B	B	8.000	PYH641	B-	D	6.250	DAE610		B	8.000	
						CAC641		B	8.000	GKC641		B-	7.000									
DEVANSH RATHORE 2104500		BC M 1 215951	8.470 8.378 7.694 7.504	7.720 8.200	P	DAE601	A-	C-	8.000	DAE602	B-	C-	6.500	DAE603	B	C-	7.250	DAE604	C-	C-	5.000	7.980
						DAE605	A-	A	9.250	DAE606	A-	A-	9.000	DAE607	B	A-	8.250	DHU601	A	A-	9.750	
						DME602	B	E	6.500	DME603	C	B	6.500	PYH641	B-	D-	6.000	DAE610		B	8.000	
						CAC641		B	8.000	GKC641		B-	7.000									
DUSHYANT CHAUHAN 2104501		GN M 1 215952	7.620 8.146 7.184 7.548	8.130 8.162	P	DAE601	A-	E	7.250	DAE602	B	D	7.000	DAE603	B	D-	6.750	DAE604	C-	E-	4.000	7.802
						DAE605	B	A-	8.250	DAE606	A	A-	9.750	DAE607	A	A-	9.750	DHU601	A	A-	9.750	
						DME602	B	E	6.500	DME603	A-	B	8.750	PYH641	A-	B	8.750	DAE610		B	8.000	
						CAC641		B	8.000	GKC641		B-	7.000									
HARSHIT AGARWAL 2104502		GN M 1 215953	7.590 6.473 5.307 6.084	6.300 6.878	P	DAE601	C	E	5.000	DAE602	C	D	5.500	DAE603	B-	C	6.750	DAE604	D	D-	3.750	6.428
						DAE605	B-	A-	7.500	DAE606	B-	B-	7.000	DAE607	B	C	7.500	DHU601	B	B	8.000	
						DME602	B-	E-	5.500	DME603	B	B-	7.750	PYH641	C-	E	4.250	DAE610		B-	7.000	
						CAC641		B-	7.000	GKC641		C-	5.000									
KABIR ANAND 2104504		SC M 1 215955	5.170 4.650 5.076 4.916	4.530	R	DAE601	C	ABS	4.500	DAE602	D	ABS	3.000	DAE603	C-	ABS	3.750	DAE604	D	ABS	3.000	
						DAE605	B-	B	7.250	DAE606	B-	B-	7.000	DAE607	D	B	5.000	DHU601	B-	B-	7.000	
						DME602	C	ABS	4.500	DME603*	D-	ABS	2.250	PYH641	C-	ABS	3.750	DAE610		C	6.000	
						CAC641		B-	7.000	GKC641		D	4.000									

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KULDEEP KUMAR 2104506		SC M 1 215957	6.880 6.305 6.717	6.520 6.645 6.008	P	DAE601	C	E	5.000	DAE602	C-	D	4.750	DAE603	C-	C	5.250	DAE604	C-	E-	4.000	6.496
						DAE605	B-	A-	7.500	DAE606	B	B	8.000	DAE607	B-	B	7.250	DHU601	B-	B	7.250	
						DME602	B-	E-	5.500	DME603	C	B-	6.250	PYH641	C-	C	5.250	DAE610		B-	7.000	
						CAC641		B-	7.000	GKC641		C	6.000									
MOHIT KUMAR 2104508		SC M 1 215959	6.310 6.750 5.934	6.150 6.827 6.874	P	DAE601	C	D-	5.250	DAE602	B	D-	6.750	DAE603	B-	C	6.750	DAE604	C-	E	4.250	6.490
						DAE605	B	B-	7.750	DAE606	B	B	8.000	DAE607	B	B	8.000	DHU601	A-	B	8.750	
						DME602	B	E	6.500	DME603	C	B	6.500	PYH641	B-	D-	6.000	DAE610		B	8.000	
						CAC641		B	8.000	GKC641		B	8.000									
NISHANT 2104509		GN M 1 215960	7.100 5.900 5.524	5.880 6.102 6.389	P	DAE601	C	D-	5.250	DAE602	C-	D-	4.500	DAE603	B-	C	6.750	DAE604	C-	F	3.750	6.144
						DAE605	B	B	8.000	DAE606	B	B	8.000	DAE607	C	C	6.000	DHU601	B	B	8.000	
						DME602	B-	E	5.750	DME603	C	B	6.500	PYH641	B-	C-	6.500	DAE610		B	8.000	
						CAC641		B-	7.000	GKC641		B-	7.000									
PRIYANSHU SHARMA 2104510		GN M 1 215961	5.950 4.955 6.265	4.860 5.941 6.389	P	DAE601	B-	D-	6.000	DAE602	B-	D-	6.000	DAE603	B-	B-	7.000	DAE604	C-	E-	4.000	5.736
						DAE605	B	A-	8.250	DAE606	B-	B-	7.000	DAE607	B	C-	7.250	DHU601	B-	C	6.750	
						DME602	C	E	5.000	DME603	C-	B	5.750	PYH641	C	D	5.500	DAE610		B-	7.000	
						CAC641		B	8.000	GKC641		C	6.000									
RAHUL LAWANIYA 2104511		GN M 1 215962	6.880 4.773 6.878	4.420 7.462 5.925	P	DAE601	C	D	5.500	DAE602	D	C	4.500	DAE603	C	A	7.000	DAE604	D	D-	3.750	6.049
						DAE605	B-	B-	7.000	DAE606	B	B	8.000	DAE607	B	C	7.500	DHU601	B	B	8.000	
						DME602	D	E	3.500	DME603	D-	B	4.250	PYH641	C-	C	5.250	DAE610		B-	7.000	
						CAC641		B-	7.000	GKC641		C-	5.000									
RAHUL RAJAURIYA 2104512		GN M 1 215963	6.860 5.569 5.321	5.550 6.962 6.084	P	DAE601	C	E	5.000	DAE602	C-	C	5.250	DAE603	C-	B-	5.500	DAE604	C-	E	4.250	6.062
						DAE605	B	B	8.000	DAE606	B-	B-	7.000	DAE607	B	C-	7.250	DHU601	B-	B	7.250	
						DME602	B-	F	5.250	DME603	C	B	6.500	PYH641	B-	C-	6.500	DAE610		B-	7.000	
						CAC641		C	6.000	GKC641		B	8.000									
ROHIT KUMAR 2104515		GN M 1 215966	7.730 6.860 8.199	6.630 8.102 6.469	P	DAE601	B-	C	6.750	DAE602	C-	C	5.250	DAE603	B-	B-	7.000	DAE604	C-	E-	4.000	7.305
						DAE605	B	A-	8.250	DAE606	B	B	8.000	DAE607	B	C-	7.250	DHU601	B-	B	7.250	
						DME602	B-	E	5.750	DME603	B-	B	7.250	PYH641	C	C-	5.750	DAE610		B-	7.000	
						CAC641		B-	7.000	GKC641		D	4.000									
SACHIN 2104516		BC M 1 215967	5.720 5.882 6.241	5.570 6.056 6.366	P	DAE601	B-	C-	6.500	DAE602	D	C-	4.250	DAE603	B-	C-	6.500	DAE604	C-	E	4.250	5.981
						DAE605	B	A-	8.250	DAE606	B-	B-	7.000	DAE607	B	C	7.500	DHU601	B-	B	7.250	
						DME602	B	E-	6.250	DME603	C	B	6.500	PYH641	C	E	5.000	DAE610		B	8.000	
						CAC641		B-	7.000	GKC641		B-	7.000									
SACHIN CHAUHAN 2104517		GN M 1 215968	5.480 4.869 4.100	5.110 5.153 5.830	P	DAE601	C	D	5.500	DAE602	D	C-	4.250	DAE603	C-	C	5.250	DAE604	D	D-	3.750	5.108
						DAE605	C	B-	6.250	DAE606	B-	B-	7.000	DAE607	C-	C-	5.000	DHU601	B-	B-	7.000	
						DME602	B-	E-	5.500	DME603	C-	C	5.250	PYH641	B-	C	6.750	DAE610		B-	7.000	
						CAC641		B-	7.000	GKC641		B-	7.000									
SHIV SHANKAR GARG 2104519		GN M 1 215970	6.470 5.400 6.680	5.340 6.255 6.227	P	DAE601	B-	C-	6.500	DAE602	C-	C-	5.000	DAE603	B-	C	6.750	DAE604	D	F	3.000	6.055
						DAE605	B	A	8.500	DAE606	B-	B-	7.000	DAE607	B	C-	7.250	DHU601	B-	B	7.250	
						DME602	B	E	6.500	DME603	C	B	6.500	PYH641	C	E	5.000	DAE610		C	6.000	
						CAC641		B-	7.000	GKC641		C-	5.000									

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SHIVAM GAUTAM 2104520	SC M 1 215971	5.720 5.041 5.255 5.612	P	DAE601	C	ABS	4.500	DAE602	C-	ABS	3.750	DAE603	C-	ABS	3.750	DAE604	C-	E	4.250	5.294
				DAE605	B-	B	7.250	DAE606	B	B	8.000	DAE607	B	C	7.500	DHU601	B-	B	7.250	
				DME602	B-	ABS	5.250	DME603	C	B	6.500	PYH641	C	D	5.500	DAE610		C	6.000	
				CAC641		C	6.000	GKC641		B-	7.000									
SHUBHANG OJHA 2104521	GN M 1 215972	5.840 5.305 5.916 6.715	P	DAE601	C	E-	4.750	DAE602	B	D-	6.750	DAE603	C-	B	5.750	DAE604	C	E	5.000	5.742
				DAE605	B	B	8.000	DAE606	A	A-	9.750	DAE607	B	C	7.500	DHU601	B	B	8.000	
				DME602	B	E	6.500	DME603	C	B	6.500	PYH641	C	D-	5.250	DAE610		B-	7.000	
				CAC641		B-	7.000	GKC641		B-	7.000									
VIMAL KUMAR 2104524	BC M 1 215975	6.820 4.828 4.500 5.151	P	DAE601	C	ABS	4.500	DAE602	C-	ABS	3.750	DAE603	D	ABS	3.000	DAE604	D	E-	3.250	5.164
				DAE605	C	B	6.500	DAE606	B-	B-	7.000	DAE607	C	C-	5.750	DHU601	B-	B	7.250	
				DME602	C	ABS	4.500	DME603	C-	B	5.750	PYH641	C-	ABS	3.750	DAE610		B	8.000	
				CAC641		B-	7.000	GKC641		D	4.000									
CHANDRA MOHAN 2104527	GN M 1 216450	5.460 6.464 6.213 6.366	P	DAE601	C	C-	5.750	DAE602	D	C-	4.250	DAE603	B-	C	6.750	DAE604	C-	E	4.250	6.127
				DAE605	B-	A-	7.500	DAE606	B	B	8.000	DAE607	B-	B	7.250	DHU601	B-	B	7.250	
				DME602	B-	E	5.750	DME603	B-	B	7.250	PYH641	C	B-	6.250	DAE610		B-	7.000	
				CAC641		B-	7.000	GKC641		B	8.000									
RAHUL KUMAR 2104893	BC M 1 170646	6.520 6.060 6.005 6.310	P	DAE601	C	D-	5.250	DAE602	B-	C-	6.500	DAE603	C-	B-	5.500	DAE604	D	D-	3.750	6.366
				DAE605	B-	B-	7.000	DAE606	B	B	8.000	DAE607	C	C-	5.750	DHU601	B-	B-	7.000	
				DME602	B	E	6.500	DME603	D	B-	4.750	PYH641	B-	A-	7.500	DAE610		B	8.000	
				CAC641		B-	7.000	GKC641		D	4.000									
SANDEEP KUMAR SAH 2105172	BC M 1 216454	5.730 6.069 6.005 6.552	P	DAE601	C	D-	5.250	DAE602	C	C-	5.750	DAE603	B	C	7.500	DAE604	D	E	3.500	6.217
				DAE605	B	A-	8.250	DAE606	B	B	8.000	DAE607	B	C-	7.250	DHU601	B	B	8.000	
				DME602	B	E	6.500	DME603	C	C	6.000	PYH641	C-	C-	5.000	DAE610		B-	7.000	
				CAC641		B-	7.000	GKC641		B	8.000									
SHIVENDRA SINGH 2105173	BC M 1 216455	4.840 5.146 4.260 5.175	P	DAE601	C-	E-	4.000	DAE602	D	D-	3.750	DAE603	D	C-	4.250	DAE604	D	F	3.000	4.980
				DAE605	C	A-	6.750	DAE606	B-	B-	7.000	DAE607	C-	C-	5.000	DHU601	B-	B-	7.000	
				DME602	C	F	4.500	DME603	D-	C-	3.500	PYH641	C-	D-	4.500	DAE610		C	6.000	
				CAC641		B-	7.000	GKC641		C	6.000									
NITIN MISHRA 2105443	GN M 1 216645	6.250 6.796 6.755 6.580	P	DAE601	C	D	5.500	DAE602	C	D	5.500	DAE603	D	B	5.000	DAE604	C-	D-	4.500	6.411
				DAE605	B	B	8.000	DAE606	B	B	8.000	DAE607	A-	C	8.250	DHU601	B	B-	7.750	
				DME602	B	ABS	6.000	DME603	B-	B	7.250	PYH641	B-	E	5.750	DAE610		B	8.000	
				CAC641		B	8.000	GKC641		A-	9.000									
KANHAIYA PARMAR 2105446	GN M 1 216698	5.810 4.487 4.666 5.243	P	DAE601	C	D-	5.250	DAE602	D	D	4.000	DAE603	D	B-	4.750	DAE604	D	F	3.000	4.997
				DAE605	C-	B-	5.500	DAE606	B-	B-	7.000	DAE607	C	C	6.000	DHU601	B-	C	6.750	
				DME602	B-	F	5.250	DME603	D	B-	4.750	PYH641	C-	C	5.250	DAE610		B-	7.000	
				CAC641		C-	5.000	GKC641		C	6.000									

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ABHISHEK KUMAR 2105001	BC M 1 216313	6.430 5.080 5.438 6.019	6.110 5.438 6.641	P	DEE601	C	C	6.000	DEE602	C	E	4.250	DEE603	B-	E-	5.500	DEE604	C	D	5.500	5.961
					DEE605	B-	C-	6.500	DEE606	B-	C	6.750	DEE607	A-	B	8.750	DEE622	C	F	4.500	
					DHU601	B-	C	6.750	PYH641	B-	C	6.750	DEE611		A-	9.000	CAC641		A-	9.000	
					GKC641		C	6.000													
ANKUSH KAUSHIK 2105003	GN M 1 216315	5.770 4.960 5.259 5.278	6.300 5.259 5.588	P	DEE601	C-	E	4.250	DEE602	D	E	3.500	DEE603	C	ABS	4.500	DEE604	C-	C-	5.000	5.534
					DEE605	C	C-	5.750	DEE606	C	C	6.000	DEE607	A-	C	8.250	DEE622	C-	ABS	3.750	
					DHU601	C	B-	6.250	PYH641	C	ABS	4.500	DEE611		B-	7.000	CAC641		B	8.000	
					GKC641		D	4.000													
ATUL KUMAR 2105005	GN M 1 216317	6.350 6.320 6.075 7.479	6.410 6.384 7.479	P	DEE601	B-	A-	7.500	DEE602	B	E	6.500	DEE603	B-	E	5.750	DEE604	B-	C-	6.500	6.512
					DEE605	B	C	7.500	DEE606	A-	B	8.750	DEE607	A-	B	8.750	DEE622	B	E	6.500	
					DHU601	B	B-	7.750	PYH641	B	C	7.500	DEE611		A-	9.000	CAC641		A-	9.000	
					GKC641		B-	7.000													
GAUTAM 2105006	BC M 1 216318	4.720 4.490 5.274 6.180	5.310 5.456 6.180	P	DEE601	C	E-	4.750	DEE602	C	E	5.000	DEE603	C	E-	4.750	DEE604	C	C	6.000	5.261
					DEE605	B-	B-	7.000	DEE606	B-	C	6.750	DEE607	A-	C	8.250	DEE622	D	F	3.000	
					DHU601	B-	B-	7.000	PYH641	C-	ABS	3.750	DEE611		A-	9.000	CAC641		A-	9.000	
					GKC641		B-	7.000													
HIMANSHU SATSANGI 2105007	SC M 1 216319	5.510 4.640 4.639 5.979	5.030 5.697 5.979	P	DEE601	C	E-	4.750	DEE602	C-	E	4.250	DEE603	C	D	5.500	DEE604	C-	C	5.250	5.261
					DEE605	C-	B	5.750	DEE606	C	C	6.000	DEE607	A-	B	8.750	DEE622	C-	F	3.750	
					DHU601	B	B	8.000	PYH641	C-	D	4.750	DEE611		B-	7.000	CAC641		B	8.000	
					GKC641		D	4.000													
KARAN 2105008	SC M 1 216320	5.960 5.510 5.852 7.281	6.370 6.134 7.281	P	DEE601	B-	A-	7.500	DEE602	B	E	6.500	DEE603	B-	E	5.750	DEE604	B-	C-	6.500	6.204
					DEE605	B-	B	7.250	DEE606	B	C	7.500	DEE607	A-	B-	8.500	DEE622	B-	D-	6.000	
					DHU601	B	B-	7.750	PYH641	B-	C	6.750	DEE611		B	8.000	CAC641		A-	9.000	
					GKC641		B	8.000													
NISHANT SINGH 2105012	BC M 1 216324	6.030 6.830 6.459 7.365	6.500 6.670 7.365	P	DEE601	B-	A-	7.500	DEE602	B	D-	6.750	DEE603	B-	E	5.750	DEE604	B	D	7.000	6.650
					DEE605	B	C	7.500	DEE606	C	C	6.000	DEE607	A-	B-	8.500	DEE622	B-	E	5.750	
					DHU601	B	B	8.000	PYH641	B	C-	7.250	DEE611		B	8.000	CAC641		A-	9.000	
					GKC641		B	8.000													
OM SHARMA 2105013	GN M 1 216325	6.940 6.040 5.801 6.882	6.520 5.902 6.882	P	DEE601	C	C	6.000	DEE602	B-	D-	6.000	DEE603	B-	E	5.750	DEE604	B-	C-	6.500	6.347
					DEE605	B-	C	6.750	DEE606	B-	C	6.750	DEE607	A-	B-	8.500	DEE622	B-	E	5.750	
					DHU601	B-	C	6.750	PYH641	B-	C	6.750	DEE611		B	8.000	CAC641		A-	9.000	
					GKC641		C	6.000													
PANKAJ RATHORE 2105014	BC M 1 216326	5.910 4.900 5.297 7.000	6.270 5.152 7.000	P	DEE601	B-	C	6.750	DEE602	C	D-	5.250	DEE603	B-	E	5.750	DEE604	B-	C	6.750	5.774
					DEE605	B-	C	6.750	DEE606	A-	C	8.250	DEE607	A-	B	8.750	DEE622	C	E	5.000	
					DHU601	B	B-	7.750	PYH641	B-	C-	6.500	DEE611		B	8.000	CAC641		A-	9.000	
					GKC641		C	6.000													
SACHIN KUMAR 2105017	SC M 1 216329	6.880 6.220 6.125 7.141	6.300 6.447 7.141	P	DEE601	C	B	6.500	DEE602	B-	E	5.750	DEE603	B-	E	5.750	DEE604	B-	C-	6.500	6.521
					DEE605	B	C	7.500	DEE606	B-	C	6.750	DEE607	A-	B-	8.500	DEE622	B-	D-	6.000	
					DHU601	B	C	7.500	PYH641	B-	B-	7.000	DEE611		B	8.000	CAC641		A-	9.000	
					GKC641		B-	7.000													

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VAIBHAV SHARMA 2105019	GN M 1 216331	5.930 6.230 6.350 5.843	6.230 6.322 7.413	P	DEE601 DEE605 DHU601 GKC641	C B B A-	C- C B- A-	5.750 7.500 7.750 9.000	DEE602 DEE606 PYH641	B- B B C	D- C C C	6.000 7.500 7.500	DEE603 DEE607 DEE611	B- A- B	D B- B	6.250 8.500 8.000	DEE604 DEE622 CAC641	B B A-	C E A-	7.500 6.500 9.000	6.359
VISHAL YADAV 2105020	GN M 1 180398	5.700 5.250 5.301	5.800 5.974 6.544	P	DEE601 DEE605 DHU601 GKC641	C B B- C	E C- B C	5.000 7.250 7.250 6.000	DEE602 DEE606 PYH641	B- A- C C	E C C C	5.750 8.250 6.000	DEE603 DEE607 DEE611	C A- B	E- C B	4.750 8.250 8.000	DEE604 DEE622 CAC641	B- C A-	D F A-	6.250 4.500 9.000	5.776
BOBY MATHUR 2105021	SC M 1 216744	5.360 4.560 4.607	5.030 6.072 6.237	P	DEE601 DEE605 DHU601 GKC641	C B- B- C	B- C C C	6.250 6.750 6.750 6.000	DEE602 DEE606 PYH641	C B C- C	E ABS D D	5.000 6.000 4.750	DEE603 DEE607 DEE611	C B B	E C- B	5.000 7.250 8.000	DEE604 DEE622 CAC641	C C- A-	E D- A-	5.000 4.500 9.000	5.331

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AYUSH RAJ 2105031	BC M 1 216332	6.000	7.170	P	DEE601	B-	C	6.750	DEE602	B	D-	6.750	DEE603	B	B	8.000	DEE604	B	B-	7.750	7.164
		6.410	7.277		DEE605	A-	B-	8.500	DEE606	A-	ABS	6.750	DEE607	A-	B	8.750	DEE622	B-	E	5.750	
		7.936	8.027		DHU601	A-	B	8.750	PYH641	B	A-	8.250	DEE611		A-	9.000	CAC641		A	10.000	
					GKC641		B	8.000													
DIVYANSHU SHARMA 2105032	GN M 1 216333	5.900	6.220	P	DEE601	C	C	6.000	DEE602	B	E	6.500	DEE603	C	D	5.500	DEE604	B-	C-	6.500	5.879
		4.770	5.536		DEE605	A-	C-	8.000	DEE606	B	C	7.500	DEE607	A-	C	8.250	DEE622	C	E-	4.750	
		5.621	7.088		DHU601	B	B-	7.750	PYH641	B-	D	6.250	DEE611		B	8.000	CAC641		A	10.000	
					GKC641		B	8.000													
DUSHYANT PRATAP SINGH 2105033	GN M 1 216334	5.500	6.930	P	DEE601	B-	C-	6.500	DEE602	B	D-	6.750	DEE603	B-	D	6.250	DEE604	B-	C-	6.500	6.453
		5.640	6.081		DEE605	A-	B-	8.500	DEE606	A-	C	8.250	DEE607	A	B	9.500	DEE622	B-	E-	5.500	
		6.769	7.623		DHU601	B	B-	7.750	PYH641	B	B	8.000	DEE611		B	8.000	CAC641		A	10.000	
					GKC641		B	8.000													
KUNVER SINGH 2105035	BC M 1 216336	5.820	7.410	P	DEE601	C	D	5.500	DEE602	B	E	6.500	DEE603	C	D	5.500	DEE604	B-	C	6.750	6.497
		6.260	6.509		DEE605	B-	C	6.750	DEE606	B	B	8.000	DEE607	A-	B	8.750	DEE622	C	E-	4.750	
		5.862	7.009		DHU601	B	C	7.500	PYH641	B-	C	6.750	DEE611		B	8.000	CAC641		A	10.000	
					GKC641		B	8.000													
PANKAJ KUMAR 2105037	BC M 1 216338	6.490	7.830	P	DEE601	B-	C-	6.500	DEE602	A-	D-	7.500	DEE603	B	C-	7.250	DEE604	B-	C	6.750	6.810
		5.560	6.456		DEE605	A-	C-	8.000	DEE606	A-	B	8.750	DEE607	A	B	9.500	DEE622	B-	E	5.750	
		6.431	7.908		DHU601	A-	B-	8.500	PYH641	B	B-	7.750	DEE611		A-	9.000	CAC641		A	10.000	
					GKC641		A	10.000													
RAGHAV KALSOTRA 2105038	BC M 1 216339	5.370	6.010	P	DEE601	C	E	5.000	DEE602	B	E	6.500	DEE603	C	F	4.500	DEE604	C	C-	5.750	5.531
		4.230	4.929		DEE605	B-	C-	6.500	DEE606	B	B-	7.750	DEE607	A-	B	8.750	DEE622	C	F	4.500	
		5.764	6.724		DHU601	B	B-	7.750	PYH641	B-	B-	7.000	DEE611		B	8.000	CAC641		A	10.000	
					GKC641		B	8.000													
RAMU KUMAR 2105039	BC M 1 216340	5.650	6.860	P	DEE601	C	D-	5.250	DEE602	B	E	6.500	DEE603	B-	E	5.750	DEE604	B-	C-	6.500	6.458
		5.720	6.295		DEE605	B	C	7.500	DEE606	A-	B-	8.500	DEE607	A-	B	8.750	DEE622	B-	F	5.250	
		6.811	7.264		DHU601	B	B-	7.750	PYH641	B	C-	7.250	DEE611		A-	9.000	CAC641		A	10.000	
					GKC641		A-	9.000													
SUDHEER 2105042	GN M 1 216343	5.070	5.840	P	DEE601	C	D-	5.250	DEE602	B-	E	5.750	DEE603	C	E	5.000	DEE604	C	B	6.500	5.283
		4.700	5.250		DEE605	B-	B-	7.000	DEE606	B-	C	6.750	DEE607	B	B	8.000	DEE622	C-	F	3.750	
		4.223	6.483		DHU601	B-	B	7.250	PYH641	C-	C	5.250	DEE611		B	8.000	CAC641		A-	9.000	
					GKC641		B	8.000													

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VISHAL SINGH 2104531	GN F 1 216446	5.960 6.120 8.595 7.878	6.120 7.850 7.850 8.100	P	DCE601 DCE605 DCE609 GKC641	B- A- A- B-	C- A A- B-	6.500 9.250 9.000 7.000	DCE602 DCE606 DHU601 7.000	A- B A- B-	B B- B-	8.750 7.750 8.500 8.500	DCE603 DCE607 PYH641 PYH641	A- A C D	A B D	9.250 9.500 5.500 5.500	DCE604 DCE608 CAC641 CAC641	A- A- A- A-	A- A- C B	9.000 9.750 6.000 6.000	7.398
ADITYA KUMAR 2104532	GN M 1 216396	6.970 6.850 7.450 7.684	6.850 8.069 8.069 8.617	P	DCE601 DCE605 DCE609 GKC641	B A A- B-	C- A A- B-	7.250 10.000 9.000 7.000	DCE602 DCE606 DHU601 7.000	A A- A- B-	B- C B- B-	9.250 8.250 8.500 8.500	DCE603 DCE607 PYH641 PYH641	A- A A- B-	C C B- B-	8.250 9.000 8.500 8.500	DCE604 DCE608 CAC641 CAC641	A A- A- B	B A- B B	9.500 9.000 8.000 8.000	7.635
AKHIL KUMAR UPADHYAY 2104533	GN M 1 216397	8.560 9.795 9.577 8.867	9.160 9.613 8.867 8.867	P	DCE601 DCE605 DCE609 GKC641	B A A- B-	C A A- B-	7.500 10.000 9.000 7.000	DCE602 DCE606 DHU601 7.000	A A- A B	A- C B B	9.750 8.250 9.500 9.500	DCE603 DCE607 PYH641 PYH641	A- A- A- B	A- B- B B	9.000 8.500 8.750 8.750	DCE604 DCE608 CAC641 CAC641	A A- A- B	A- A- B B	9.750 9.000 8.000 8.000	9.243
AMAN KUMAR 2104534	GN M 1 216398	6.660 8.400 8.317 7.950	5.810 8.113 7.950 7.950	P	DCE601 DCE605 DCE609 GKC641	B- A- A C	C- A A C	6.500 9.250 10.000 6.000	DCE602 DCE606 DHU601 6.000	B B A- B-	C- C- B- B-	7.250 7.250 8.500 8.500	DCE603 DCE607 PYH641 PYH641	A- A- B C	B- B- C C	8.500 8.500 7.500 7.500	DCE604 DCE608 CAC641 CAC641	A- A A- C	A- A C C	9.000 10.000 6.000 6.000	7.515
ANKIT KUMAR 2104536	SC M 1 216400	6.840 6.556 6.210 6.400	5.970 5.975 6.400 6.400	P	DCE601 DCE605 DCE609 GKC641	C B- B D	D- A B D	5.250 7.750 8.000 4.000	DCE602 DCE606 DHU601 4.000	B- C- B- C	B- C- C C	7.000 5.000 6.750 6.750	DCE603 DCE607 PYH641 PYH641	B A- B- C	E- C- C C	6.250 8.000 6.750 6.750	DCE604 DCE608 CAC641 CAC641	B B- B C	D- B- C C	6.750 7.000 6.000 6.000	6.309
ANKIT NAGAICH 2104537	GN M 1 216401	6.480 7.506 5.944 7.246	5.310 6.863 7.246 7.246	P	DCE601 DCE605 DCE609 GKC641	B- B A- C	D C A- C	6.250 7.500 9.000 6.000	DCE602 DCE606 DHU601 6.000	A- B- B- B-	C- C- B- B-	8.000 6.500 7.000 7.000	DCE603 DCE607 PYH641 PYH641	B B B- C-	B- C- C- C-	7.750 7.250 6.500 6.500	DCE604 DCE608 CAC641 CAC641	B B B B	D B- B B	7.000 7.750 8.000 8.000	6.549
ANSHUMAN SINGH 2104539	SC M 1 216403	5.360 5.517 4.383 5.396	4.500 5.246 5.396 5.396	P	DCE601 DCE605 DCE609 GKC641	D- C B C	D A- B C	3.250 6.750 8.000 6.000	DCE602 DCE606 DHU601 6.000	C D B- D	D- D- D D	5.250 3.750 6.250 6.250	DCE603 DCE607 PYH641 PYH641	D B- B- C-	E- C C C	3.250 6.750 6.500 6.500	DCE604 DCE608 CAC641 CAC641	B- B- B C	D- C C C	6.000 6.750 6.000 6.000	5.066
ANUJ SAINI 2104540	BC M 1 216404	6.060 6.262 5.225 7.013	5.820 6.345 7.013 7.013	P	DCE601 DCE605 DCE609 GKC641	B- B- A- D	C- A C D	6.500 7.750 6.000 4.000	DCE602 DCE606 DHU601 4.000	B- B- B B-	C C B- B-	6.750 6.750 7.750 7.750	DCE603 DCE607 PYH641 PYH641	B B- C C	E- C C C	6.250 6.750 6.000 6.000	DCE604 DCE608 CAC641 CAC641	B B A- B-	A- A- B- B-	8.250 8.250 7.000 7.000	6.147
ANUJ SHARMA 2104541	GN M 1 216405	8.450 9.228 9.261 8.871	8.290 9.000 8.871 8.871	P	DCE601 DCE605 DCE609 GKC641	B A A- C	C A A- C	7.500 10.000 9.000 6.000	DCE602 DCE606 DHU601 6.000	A A A C	A- C C C	9.750 9.000 9.000 9.000	DCE603 DCE607 PYH641 PYH641	A- A- A- B	C- C B B	8.000 8.250 8.750 8.750	DCE604 DCE608 CAC641 CAC641	A A A B	A- A A B	9.750 10.000 8.000 8.000	8.833
ARPIT SOLANKI 2104542	GN M 1 216406	7.170 8.595 8.475 8.155	7.310 7.707 8.155 8.155	P	DCE601 DCE605 DCE609 GKC641	B A- A- B-	C A- A- B-	7.500 9.000 9.000 7.000	DCE602 DCE606 DHU601 7.000	A B B C-	B- C C- C-	9.250 7.500 7.250 7.250	DCE603 DCE607 PYH641 PYH641	A- A- B C	D C C C	7.750 8.250 7.500 7.500	DCE604 DCE608 CAC641 CAC641	A- A- A- B	B- A- B B	8.500 9.000 8.000 8.000	7.877

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CLASS: DIPLOMA IN ENGINEERING

BRANCH: CIVIL

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ASHU DIWAKAR 2104544	SC M 1 216408	8.430 7.970 9.445 9.013 9.092 8.917	P	DCE601 DCE605 DCE609 GKC641	A- A A B-	C A A B-	8.250 10.000 10.000 7.000	DCE602 DCE606 DHU601	A A- A A	B C- B	9.500 8.000 9.500	DCE603 DCE607 PYH641	A A B B	B C B	9.500 9.000 8.000	DCE604 DCE608 CAC641	A- A B	B A B	8.750 10.000 8.000	8.791
DEVBRAT SINGH 2104550	GN M 1 216413	6.610 5.610 7.489 6.819 6.613 7.917	P	DCE601 DCE605 DCE609 GKC641	B- B A- C	C A A- C	6.750 8.500 9.000 6.000	DCE602 DCE606 DHU601	A- A- B	B- C A	8.500 8.250 8.500	DCE603 DCE607 PYH641	B B B C	B C C	8.000 7.500 7.500	DCE604 DCE608 CAC641	B A B-	D- A B-	6.750 10.000 7.000	6.841
DINDAYAL VERMA 2104551	BC M 1 216414	7.820 8.770 9.328 9.397 9.480 9.259	P	DCE601 DCE605 DCE609 GKC641	B A A A-	C A A A-	7.500 10.000 10.000 9.000	DCE602 DCE606 DHU601	A A A A	A- A- A	9.750 9.750 10.000	DCE603 DCE607 PYH641	A A- A- B	B B- B	9.500 8.500 8.750	DCE604 DCE608 CAC641	A A B	B A B	9.500 10.000 8.000	9.011
GOPAL UPADHYAY 2104553	GN M 1 216416	7.480 6.760 7.862 7.742 7.771 7.371	P	DCE601 DCE605 DCE609 GKC641	B- A- B C	D A B C	6.250 9.250 8.000 6.000	DCE602 DCE606 DHU601	B A- B	E C- C	6.500 8.000 7.500	DCE603 DCE607 PYH641	B- A- B C	D- C C	6.000 8.250 7.500	DCE604 DCE608 CAC641	A- B B	D- C B	7.500 7.500 8.000	7.477
HARSH SHARMA 2104554	GN M 1 216417	6.890 6.470 7.056 7.138 7.256 7.455	P	DCE601 DCE605 DCE609 GKC641	B- B- B C	D A- B C	6.250 7.500 8.000 6.000	DCE602 DCE606 DHU601	A- B B	D C- B-	7.750 7.250 7.750	DCE603 DCE607 PYH641	B A- B B-	D- C B-	6.750 8.250 7.750	DCE604 DCE608 CAC641	B B B	B B B	8.000 8.000 8.000	7.047
JEETESH CHANDRAVANSHI 2104557	SC M 1 216420	6.310 4.960 5.512 4.742 4.949 6.634	P	DCE601 DCE605 DCE609 GKC641	C B A- C-	C- A A- C-	5.750 8.500 9.000 5.000	DCE602 DCE606 DHU601	B- B- B-	D- C- C-	6.000 6.500 6.500	DCE603 DCE607 PYH641	B- B B- C-	E C C-	5.750 7.500 6.500	DCE604 DCE608 CAC641	B- B- B-	C B- B-	6.750 7.000 7.000	5.527
KANHIYA 2104558	BC M 1 216421	6.420 5.820 5.778 6.893 7.250 7.825	P	DCE601 DCE605 DCE609 GKC641	B A A- B-	D A A- B-	7.000 10.000 9.000 7.000	DCE602 DCE606 DHU601	B B B	D C- B-	7.000 7.250 7.750	DCE603 DCE607 PYH641	B A- B B-	E C- B-	6.500 8.000 7.750	DCE604 DCE608 CAC641	B A- B	B- A B	7.750 9.250 8.000	6.700
NISHANT GUPTA 2104561	GN M 1 216424	7.330 6.510 8.167 8.069 8.291 8.184	P	DCE601 DCE605 DCE609 GKC641	B- A- A- B-	B- A A- B-	7.000 9.250 9.000 7.000	DCE602 DCE606 DHU601	A- A- B	B- C B	8.500 8.250 8.000	DCE603 DCE607 PYH641	A A- B C	B- B- C	9.250 8.500 7.500	DCE604 DCE608 CAC641	B A- B	B- A B-	7.750 9.250 7.000	7.746
OM KUMAR 2104562	BC M 1 216425	5.600 4.950 5.200 5.117 4.041 6.434	P	DCE601 DCE605 DCE609 GKC641	B- C B C	D B- B C	6.250 6.250 8.000 6.000	DCE602 DCE606 DHU601	B B- B- B-	E- C- C-	6.250 6.500 6.500	DCE603 DCE607 PYH641	C A- C C-	E- C- C-	4.750 8.000 5.750	DCE604 DCE608 CAC641	B- B B	E B- B	5.750 7.750 8.000	5.257
PANKAJ KUMAR 2104563	BC M 1 216426	5.170 5.920 5.456 6.276 5.781 6.988	P	DCE601 DCE605 DCE609 GKC641	B- B B- C-	D A B- C-	6.250 8.500 7.000 5.000	DCE602 DCE606 DHU601	B- B- B- D	E- D- D	5.500 6.000 6.250	DCE603 DCE607 PYH641	B A- B- C	E C C	6.500 8.250 6.750	DCE604 DCE608 CAC641	B A- B	D A B	7.000 9.250 8.000	5.977

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PRINCE GAUTAM 2104564		GN M 1 216427	6.120 5.156 4.500	5.960 5.363 6.163	P	DCE601	C	E	5.000	DCE602	C	E	5.000	DCE603	B-	E	5.750	DCE604	C	B-	6.250	5.576
						DCE605	B-	A	7.750	DCE606	C-	D-	4.500	DCE607	A-	C	8.250	DCE608	B	C	7.500	
						DCE609		B	8.000	DHU601	B	B-	7.750	PYH641	C	D	5.500	CAC641		B-	7.000	
						GKC641		D	4.000													
PUNEET YADAV 2104565		BC M 1 216428	5.740 5.550 4.975	5.420 5.363 5.700	P	DCE601	C-	D	4.750	DCE602	D	D-	3.750	DCE603	C-	ABS	3.750	DCE604	B-	F	5.250	5.461
						DCE605	C-	A	6.250	DCE606	C-	E	4.250	DCE607	A-	C-	8.000	DCE608	B	C	7.500	
						DCE609		B-	7.000	DHU601	B-	A	7.750	PYH641	C	C-	5.750	CAC641		B	8.000	
						GKC641		C	6.000													
RAHUL SINGH 2104566		GN M 1 216429	7.920 8.678 7.873	8.130 8.117 7.813	P	DCE601	B-	B-	7.000	DCE602	A-	B	8.750	DCE603	B	C-	7.250	DCE604	B	C	7.500	8.072
						DCE605	B-	A	7.750	DCE606	B	B-	7.750	DCE607	A-	C	8.250	DCE608	A-	A	9.250	
						DCE609		A-	9.000	DHU601	B	C	7.500	PYH641	B	C	7.500	CAC641		B	8.000	
						GKC641		C	6.000													
RISHAV VASHISTH 2104567		GN M 1 216430	5.630 4.712 5.322	5.020 5.151 6.175	P	DCE601	C	E-	4.750	DCE602	C	E	5.000	DCE603	B-	F	5.250	DCE604	B-	F	5.250	5.360
						DCE605	B-	C	6.750	DCE606	B-	D-	6.000	DCE607	A-	C-	8.000	DCE608	B	B-	7.750	
						DCE609		B-	7.000	DHU601	B	C-	7.250	PYH641	C	D	5.500	CAC641		B	8.000	
						GKC641		C	6.000													
ROHIT MEENA 2104568		ST M 1 216431	5.000 4.762 4.113	5.350 4.621 5.542	P	DCE601	C	F	4.500	DCE602	C	E-	4.750	DCE603	D	F	3.000	DCE604	C	E-	4.750	4.924
						DCE605	C	C-	5.750	DCE606	C	E-	4.750	DCE607	A-	C-	8.000	DCE608	B	B-	7.750	
						DCE609		B-	7.000	DHU601	B	B-	7.750	PYH641	C	C-	5.750	CAC641		B-	7.000	
						GKC641		C-	5.000													
SANDEEP 2104570		GN M 1 216433	5.010 4.462 4.404	4.880 4.363 5.588	P	DCE601	D	E	3.500	DCE602	C	F	4.500	DCE603	C	E	5.000	DCE604	C	F	4.500	4.806
						DCE605	C	D	5.500	DCE606	C-	E	4.250	DCE607	B	C-	7.250	DCE608	B	B-	7.750	
						DCE609		B-	7.000	DHU601	B-	B	7.250	PYH641	B-	C-	6.500	CAC641		B	8.000	
						GKC641		D	4.000													
SAURABH KUMAR 2104572		BC M 1 216435	6.670 6.812 6.802	6.320 6.363 6.746	P	DCE601	C	C-	5.750	DCE602	B	C	7.500	DCE603	B-	E	5.75					

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SUYASH SHARMA 2104577	GN M 1 216440	7.350 7.320 7.656 7.746	P	DCE601	B	B-	7.750	DCE602	A	A	10.000	DCE603	A	C	9.000	DCE604	A	B-	9.250	7.813
				DCE605	A-	A	9.250	DCE606	A-	B-	8.500	DCE607	A-	C	8.250	DCE608	A-	A-	9.000	
				DCE609		A	10.000	DHU601	A	B	9.500	PYH641	B	B	8.000	CAC641		B-	7.000	
				GKC641		A-	9.000													
TRIVANSH KUMAR VANSH 2104578	SC M 1 191555	6.130 5.450 5.467 5.923 5.036 5.805	P	DCE601	C	E	5.000	DCE602	C	E-	4.750	DCE603	C	F	4.500	DCE604	B	D-	6.750	5.648
				DCE605	C	D	5.500	DCE606	C	E	5.000	DCE607	B	C-	7.250	DCE608	B	C	7.500	
				DCE609		B-	7.000	DHU601	B-	C-	6.500	PYH641	B-	C-	6.500	CAC641		C	6.000	
				GKC641		C	6.000													
UTKARSH RAWAT 2104580	GN M 1 216442	5.900 4.210 5.000 5.100 4.883 6.209	P	DCE601	C-	E	4.250	DCE602	C	E	5.000	DCE603	B	F	6.000	DCE604	C	D	5.500	5.231
				DCE605	B	ABS	6.000	DCE606	B-	D	6.250	DCE607	B-	C-	6.500	DCE608	B	A	8.500	
				DCE609		C	6.000	DHU601	B-	C-	6.500	PYH641	B-	C	6.750	CAC641		B	8.000	
				GKC641		C-	5.000													
VIKASH KUMAR RAWAT 2104583	GN M 1 216445	5.720 4.630 5.373 4.643 5.184	R	DCE601	D	ABS	3.000	DCE602	D	ABS	3.000	DCE603	D	ABS	3.000	DCE604	C	ABS	4.500	
				DCE605	C-	ABS	3.750	DCE606*	D-	ABS	2.250	DCE607	B	C	7.500	DCE608*	F	C	1.500	
				DCE609		C-	5.000	DHU601	B-	C	6.750	PYH641	C-	ABS	3.750	CAC641		C	6.000	
				GKC641		C-	5.000													
VISHWASH BHARDWAJ 2104584	GN M 1 216447	8.020 7.690 8.289 8.444 7.955 8.355	P	DCE601	B	C	7.500	DCE602	B	C	7.500	DCE603	A-	C	8.250	DCE604	A	A	10.000	8.128
				DCE605	B	A	8.500	DCE606	A-	B-	8.500	DCE607	A	B-	9.250	DCE608	B	B-	7.750	
				DCE609		A-	9.000	DHU601	A	B	9.500	PYH641	A-	B	8.750	CAC641		B	8.000	
				GKC641		B-	7.000													
YASHOVARDHAN SONI 2104585	SC M 1 216448	5.230 4.980 4.817 5.031 5.434 6.709	P	DCE601	B-	D-	6.000	DCE602	B-	F	5.250	DCE603	B	E-	6.250	DCE604	B-	D-	6.000	5.399
				DCE605	B	B-	7.750	DCE606	B-	E	5.750	DCE607	A-	C-	8.000	DCE608	A	B-	9.250	
				DCE609		B	8.000	DHU601	B-	B	7.250	PYH641	B-	C-	6.500	CAC641		B-	7.000	
				GKC641		C	6.000													
ISHU KUSHWAHA 2104588	BC M 1 216459	6.540 6.710 6.989 6.957 6.613 7.530	P	DCE601	B-	C-	6.500	DCE602	C	C	6.000	DCE603	B	C-	7.250	DCE604	B	A-	8.250	6.904
				DCE605	B	B	8.000	DCE606	B	E	6.500	DCE607	A-	C	8.250	DCE608	A-	A	9.250	
				DCE609		A-	9.000	DHU601	B	B-	7.750	PYH641	A-	B	8.750	CAC641		B	8.000	
				GKC641		C-	5.000													
ADITYA PARASHAR 2104863	GN M 1 216199	6.000 4.930 4.178 4.845 4.342 5.384	P	DCE601	C	F	4.500	DCE602	D	E-	3.250	DCE603	C-	E-	4.000	DCE604	B-	E-	5.500	4.740
				DCE605	B	B	8.000	DCE606	D	E	3.500	DCE607	A-	C-	8.000	DCE608	B	B-	7.750	
				DCE609		C	6.000	DHU601	B-	B	7.250	PYH641	C	C-	5.750	CAC641		C-	5.000	
				GKC641		D	4.000													

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AGAM YADAV 2105051	BC M 1 216346	5.900 7.250 4.991 5.183 5.274	R	DAE601 DAE605 DME602 CAC641	C B- C A-	D- B- E- A-	5.250 7.000 4.750 9.000	DAE602 DAE606 DME603 GKC641	C B B- B-	D- C- B B-	5.250 7.250 7.250 7.000	DAE603 DAE607 PYH641 D	B- B C D-	D C D- D	6.250 7.500 5.250	DAE604* DHU601 DAE610	E- B- B	F B- B	0.750 7.000 8.000	
RACHENDRA SINGH 2105052	BC M 1 216347	6.350 7.380 5.214 4.479 5.934	R	DAE601 DAE605 DME602 CAC641	C B D A-	D- A- E- A-	5.250 8.250 3.250 9.000	DAE602 DAE606 DME603 GKC641	C- C C B-	D- C- B B-	4.500 5.750 6.500 7.000	DAE603 DAE607 PYH641 D	C B C D	B- B D D	6.250 8.000 4.750	DAE604* DHU601 DAE610	E C B	F B- B	1.500 6.250 8.000	
RAJNISH YADAV 2105053	BC M 1 216348	6.330 7.550 5.214 4.916 5.246	R	DAE601 DAE605 DME602 CAC641	C B- C A-	D B- E- A-	5.500 7.000 4.750 9.000	DAE602 DAE606 DME603 GKC641	C- B B- B-	D- C- B B-	4.500 7.250 7.250 7.000	DAE603 DAE607 PYH641 D	B- B C D	D C D D	6.250 7.500 5.500	DAE604* DHU601 DAE610	D- B- B	F B- B	2.250 7.000 8.000	
SHUBHAM YADAV 2105055	BC M 1 216349	6.550 7.340 5.128 4.903 5.930 6.485	P	DAE601 DAE605 DME602 CAC641	C B C- A-	C- B- E A-	5.750 7.750 4.250 9.000	DAE602 DAE606 DME603 GKC641	B- B- B- B-	D- C B B-	6.000 6.750 7.250 7.000	DAE603 DAE607 PYH641 D	B- B C C	C- C- C C	6.500 7.250 6.750	DAE604 DHU601 DAE610	C- B- B	E- B B	4.000 7.250 8.000	6.051
TEJASH YADAV 2105056	BC M 1 216350	6.830 7.890 5.705 5.395 6.175 7.266	P	DAE601 DAE605 DME602 CAC641	B- A- B- A-	E B E- A-	5.750 8.750 5.500 9.000	DAE602 DAE606 DME603 GKC641	B A- B B	D- C C B	6.750 8.250 8.000 8.000	DAE603 DAE607 PYH641 D	B A- B B	C A D D	7.500 9.250 8.250 6.250	DAE604 DHU601 DAE610	C A- B A-	E- B A	4.750 8.750 9.000	6.549

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NAME / ROLL NO.		CT SX AT ENROLMENT#		SGPA		RES.														CGPA		
CHETAN AGNIHOTRY 2001267		GN M 2 200487	6.850 4.950 4.130	6.580 6.430	R	DEE601	D	F	3.000	DEE602	C-	D	4.750	DEE603	D	E-	3.250	DEE604	D	F	3.000	
						DEE605	D	E-	3.250	DEE606	C	B	6.500	DEE607	C-	C-	5.000	DEE622*	F	F	0.000	
						DHU601	C	C-	5.750	PYH641	C-	D-	4.500	DEE611		B	8.000	CAC641		C-	5.000	
						GKC641		B-	7.000													
DURGESH 2104437		BC F 1 215903	7.220 6.140 7.732	7.860 7.438 8.408	P	DEE601	A	A-	9.750	DEE602	B	D	7.000	DEE603	B	C-	7.250	DEE604	A-	B-	8.500	7.495
						DEE605	A	C-	8.750	DEE606	A-	B	8.750	DEE607	A-	B	8.750	DEE622	B	B-	7.750	
						DHU601	A	B	9.500	PYH641	B	B	8.000	DEE611		A-	9.000	CAC641		B	8.000	
						GKC641		B-	7.000													
KHUSHBOO 2104442		BC F 1 215907	6.670 5.480 7.232	7.270 6.661 7.869	P	DEE601	A	B	9.500	DEE602	B	D-	6.750	DEE603	A-	D	7.750	DEE604	B	C-	7.250	6.892
						DEE605	A-	C	8.250	DEE606	A-	B	8.750	DEE607	A-	B	8.750	DEE622	C	D	5.500	
						DHU601	A-	A	9.250	PYH641	B-	C	6.750	DEE611		A-	9.000	CAC641		B	8.000	
						GKC641		C	6.000													
LAXMI SINGH CHAUHAN 2104447		GN F 1 215912	7.470 7.530 8.079	8.650 7.322 7.996	P	DEE601	A	B-	9.250	DEE602	B-	D-	6.000	DEE603	B	B-	7.750	DEE604	A-	B	8.750	7.850
						DEE605	A-	B-	8.500	DEE606	A-	B	8.750	DEE607	A-	B	8.750	DEE622	C	E	5.000	
						DHU601	A-	A-	9.000	PYH641	B-	B-	7.000	DEE611		A-	9.000	CAC641		B	8.000	
						GKC641		B-	7.000													
MANEESHA 2104448		BC F 1 215913	8.120 7.340 7.741	8.160 7.608 8.369	P	DEE601	A	A-	9.750	DEE602	A-	B	8.750	DEE603	A-	D	7.750	DEE604	A-	C	8.250	7.897
						DEE605	A	C	9.000	DEE606	A-	B	8.750	DEE607	A-	B	8.750	DEE622	C	C-	5.750	
						DHU601	A-	A	9.250	PYH641	B	B	8.000	DEE611		A-	9.000	CAC641		A-	9.000	
						GKC641		B-	7.000													
NISHA KUMARI 2104450		BC F 1 215915	7.120 7.280 7.593	7.460 7.197 7.658	P	DEE601	A-	A-	9.000	DEE602	B	C	7.500	DEE603	B-	D	6.250	DEE604	B	B-	7.750	7.389
						DEE605	A-	C-	8.000	DEE606	B	B	8.000	DEE607	A-	B	8.750	DEE622	C-	C	5.250	
						DHU601	B	B	8.000	PYH641	B	B	8.000	DEE611		A-	9.000	CAC641		B	8.000	
						GKC641		C	6.000													
RAKHI JAIN 2104455		GN F 1 215920	8.250 6.730 7.686	7.620 7.483 7.658	P	DEE601	A-	A-	9.000	DEE602	B-	C	6.750	DEE603	B	E	6.500	DEE604	A-	C	8.250	7.575
						DEE605	A-	C	8.250	DEE606	A-	B	8.750	DEE607	A	A-	9.750	DEE622	C	D-	5.250	
						DHU601	B	A	8.500	PYH641	B-	B-	7.000	DEE611		A-	9.000	CAC641		C	6.000	
						GKC641		B-	7.000													
SANDHYA JADON 2104459		GN F 1 215924	7.500 7.020 7.625	8.120 7.143 7.443	P	DEE601	B-	A-	7.500	DEE602	B	E	6.500	DEE603	B-	E-	5.500	DEE604	B	C	7.500	7.481
						DEE605	A-	B-	8.500	DEE606	A-	B	8.750	DEE607	A-	B	8.750	DEE622	D	C-	4.250	
						DHU601	B	A	8.500	PYH641	A-	A-	9.000	DEE611		A-	9.000	CAC641		B	8.000	
						GKC641		C	6.000													
SHIVANI PIPPAL 2104461		SC F 1 215926	8.510 7.220 7.838	8.130 7.206 8.338	P	DEE601	A-	B	8.750	DEE602	A	D	8.500	DEE603	B	C-	7.250	DEE604	B	B	8.000	7.877
						DEE605	A-	B	8.750	DEE606	A-	B	8.750	DEE607	A	A-	9.750	DEE622	B	C	7.500	
						DHU601	A-	A	9.250	PYH641	B	B	8.000	DEE611		A-	9.000	CAC641		B	8.000	
						GKC641		B-	7.000													
VAISHNAVI GAUTAM 2104465		GN F 1 215930	6.890 6.060 7.139	5.950 6.777 7.522	P	DEE601	A-	B-	8.500	DEE602	B-	D-	6.000	DEE603	B-	C-	6.500	DEE604	B	D	7.000	6.731
						DEE605	A-	B-	8.500	DEE606	A-	B	8.750	DEE607	A	A-	9.750	DEE622	C-	E	4.250	
						DHU601	B	B	8.000	PYH641	B-	B-	7.000	DEE611		A-	9.000	CAC641		B	8.000	
						GKC641		C	6.000													

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VIJENDRA SINGH 2104582		BC M 1 216444	6.520 5.810 6.815 6.438 7.303	6.000	P	DEE601	B	A-	8.250	DEE602	B	E	6.500	DEE603	B-	D	6.250	DEE604	B	B-	7.750	6.492
						DEE605	A-	B-	8.500	DEE606	A-	B	8.750	DEE607	A-	B	8.750	DEE622	C-	E-	4.000	
						DHU601	A-	B	8.750	PYH641	B-	B-	7.000	DEE611		A-	9.000	CAC641		C	6.000	
						GKC641		B-	7.000													
AYUSHI UPADHYAY 2104591		GN F 1 216006	5.710 6.450 7.190 6.910 6.893 7.992	6.910	P	DEE601	A-	C-	8.000	DEE602	B	D	7.000	DEE603	A-	D	7.750	DEE604	A-	C-	8.000	6.882
						DEE605	A-	B	8.750	DEE606	A-	A-	9.000	DEE607	A-	B	8.750	DEE622	B-	D-	6.000	
						DHU601	A	A-	9.750	PYH641	B	C	7.500	DEE611		A-	9.000	CAC641		B	8.000	
						GKC641		C	6.000													
BANI SRIVASTAVA 2104592		GN F 1 216008	7.920 8.030 8.880 8.250 8.009 8.601	8.250	P	DEE601	A	B-	9.250	DEE602	A-	C-	8.000	DEE603	A-	A-	9.000	DEE604	A-	B	8.750	8.289
						DEE605	A-	B	8.750	DEE606	A-	B	8.750	DEE607	A	A-	9.750	DEE622	B	A-	8.250	
						DHU601	B	A-	8.250	PYH641	B	B-	7.750	DEE611		A-	9.000	CAC641		B	8.000	
						GKC641		C	6.000													
BHAWNA 2104593		SC F 1 216009	7.820 8.180 8.533 7.920 8.545 8.829	7.920	P	DEE601	A	B	9.500	DEE602	A-	B	8.750	DEE603	B	A	8.500	DEE604	A-	B-	8.500	8.315
						DEE605	A-	A-	9.000	DEE606	A-	A-	9.000	DEE607	A	A-	9.750	DEE622	B	C	7.500	
						DHU601	A	B	9.500	PYH641	A-	A-	9.000	DEE611		A-	9.000	CAC641		A-	9.000	
						GKC641		B-	7.000													
DEEPIKA YADAV 2104594		BC F 1 216014	5.440 6.090 7.547 6.910 6.858 7.579	6.910	P	DEE601	B	A	8.500	DEE602	B	C	7.500	DEE603	B-	D-	6.000	DEE604	B	C-	7.250	6.766
						DEE605	A-	B	8.750	DEE606	A-	A-	9.000	DEE607	A-	B	8.750	DEE622	D	E	3.500	
						DHU601	A-	A	9.250	PYH641	B	A-	8.250	DEE611		A-	9.000	CAC641		B	8.000	
						GKC641		B-	7.000													
KAMNA KUMARI 2104595		GN F 1 216029	8.610 9.600 9.227 9.240 9.652 8.843	9.240	P	DEE601	A	B	9.500	DEE602	A-	A	9.250	DEE603	A-	B	8.750	DEE604	A-	B	8.750	9.193
						DEE605	A	B-	9.250	DEE606	A	A-	9.750	DEE607	A	A-	9.750	DEE622	B	D	7.000	
						DHU601	A	A	10.000	PYH641	B	B	8.000	DEE611		A-	9.000	CAC641		A-	9.000	
						GKC641		B-	7.000													
PRIYA UPADHYAY 2104597		GN F 1 216049	8.740 8.340 8.987 8.240 8.259 8.636	8.240	P	DEE601	A	A-	9.750	DEE602	A-	A-	9.000	DEE603	A-	B	8.750	DEE604	A-	B	8.750	8.530
						DEE605	A-	B	8.750	DEE606	A-	B	8.750	DEE607	A	A-	9.750	DEE622	B-	B-	7.000	
						DHU601	A	A	10.000	PYH641	B	B-	7.750	DEE611		A-	9.000	CAC641		B	8.000	
						GKC641		C	6.000													
PRIYANSHI PACHAURI 2104598		GN F 1 216050	6.870 5.910 7.218 6.870 6.161 8.439	6.870	P	DEE601	A	A-	9.750	DEE602	B	E	6.500	DEE603	B	A-	8.250	DEE604	A-	C	8.250	6.932
						DEE605	A-	B	8.750	DEE606	A-	A-	9.000	DEE607	A	A-	9.750	DEE622	B	C	7.500	
						DHU601	B	B	8.000	PYH641	B	A-	8.250	DEE611		A-	9.000	CAC641		B	8.000	
						GKC641		C	6.000													
RIYA KUMARI 2104599		SC F 1 216059	7.560 7.760 7.616 7.910 7.777	7.910	R	DEE601	C	B	6.500	DEE602	B-	D-	6.000	DEE603	B-	C-	6.500	DEE604	B	D	7.000	
						DEE605	A-	C-	8.000	DEE606	A-	B	8.750	DEE607	A	A-	9.750	DEE622*	F	F	0.000	
						DHU601	B	A-	8.250	PYH641	B-	C-	6.500	DEE611		A-	9.000	CAC641		C	6.000	
						GKC641*		F	0.000													
SWARNIMA GUPTA 2104601		GN F 1 216076	7.840 6.250 8.227 7.440 7.670 8.667	7.440	P	DEE601	A	A-	9.750	DEE602	A-	A-	9.000	DEE603	A-	B	8.750	DEE604	A	C	9.000	7.706
						DEE605	A	B	9.500	DEE606	A-	A-	9.000	DEE607	A	A-	9.750	DEE622	B	D-	6.750	
						DHU601	B	A	8.500	PYH641	B	B	8.000	DEE611		A-	9.000	CAC641		B	8.000	
						GKC641		B-	7.000													

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SWATI 2104602		BC F 1 216077	7.510 6.330 7.551	7.130 7.197 8.044	P	DEE601	A-	A-	9.000	DEE602	B	B	8.000	DEE603	B	C	7.500	DEE604	B	C	7.500	7.308
						DEE605	A-	C	8.250	DEE606	A-	A-	9.000	DEE607	A-	B	8.750	DEE622	B	B-	7.750	
						DHU601	B	A-	8.250	PYH641	B	B-	7.750	DEE611		A-	9.000	CAC641		B	8.000	
						GKC641		C-	5.000													
UJALA 2104603		BC F 1 216079	6.280 5.750 6.644	6.710 6.063 8.058	P	DEE601	A	A-	9.750	DEE602	B	D-	6.750	DEE603	B	D-	6.750	DEE604	A-	B-	8.500	6.608
						DEE605	A-	C	8.250	DEE606	B	B	8.000	DEE607	A-	B	8.750	DEE622	C	D-	5.250	
						DHU601	A	B	9.500	PYH641	B-	B-	7.000	DEE611		A-	9.000	CAC641		A-	9.000	
						GKC641		B-	7.000													
UNNATI GUPTA 2104604		GN F 1 216080	8.350 7.670 8.399	8.380 8.036 8.382	P	DEE601	A-	A-	9.000	DEE602	A-	C-	8.000	DEE603	A-	C	8.250	DEE604	B	B-	7.750	8.207
						DEE605	A-	B	8.750	DEE606	A	A-	9.750	DEE607	A	A-	9.750	DEE622	B	C	7.500	
						DHU601	B-	A	7.750	PYH641	A-	A-	9.000	DEE611		A-	9.000	CAC641		B	8.000	
						GKC641		C	6.000													
ABHISHEK KUMAR GUPTA 2104605		BC M 1 215977	5.580 4.460 4.977	5.710 5.554 6.593	P	DEE601	D	D	4.000	DEE602	C	D-	5.250	DEE603	C	B-	6.250	DEE604	B	C	7.500	5.502
						DEE605	A-	D-	7.500	DEE606	B	B	8.000	DEE607	A-	C	8.250	DEE622	C-	E	4.250	
						DHU601	A-	B	8.750	PYH641	C	C	6.000	DEE611		A-	9.000	CAC641		C	6.000	
						GKC641		B-	7.000													
ADITYA SARASWAT 2104606		GN M 1 215978	7.750 8.830 9.255	7.890 8.733 9.097	P	DEE601	A-	A-	9.000	DEE602	A	A-	9.750	DEE603	A	A-	9.750	DEE604	A-	A-	9.000	8.598
						DEE605	A	B	9.500	DEE606	A	A-	9.750	DEE607	A	A-	9.750	DEE622	A	A	10.000	
						DHU601	A	A	10.000	PYH641	B	B	8.000	DEE611		A-	9.000	CAC641		B-	7.000	
						GKC641		B	8.000													
AKASH KUMAR 2104608		SC M 1 215980	5.890 4.640 5.769	5.900 5.090 6.312	P	DEE601	D	D	4.000	DEE602	B-	D-	6.000	DEE603	B-	E	5.750	DEE604	B	E	6.500	5.612
						DEE605	B	D-	6.750	DEE606	A-	B	8.750	DEE607	A-	C	8.250	DEE622	D	E-	3.250	
						DHU601	A-	A-	9.000	PYH641	C	C-	5.750	DEE611		A-	9.000	CAC641		C	6.000	
						GKC641		B	8.000													
AKASH SINGH 2104609		GN M 1 215981	7.020 7.440 8.389	6.670 7.643 7.579	P	DEE601	B-	E	5.750	DEE602	A-	D	7.750	DEE603	A-	D	7.750	DEE604	B	C	7.500	7.457
						DEE605	B	B	8.000	DEE606	A-	B	8.750	DEE607	A-	B	8.750	DEE622	B-	E-	5.500	
						DHU601	A	A-	9.750	PYH641	B-	C-	6.500	DEE611		A-	9.000	CAC641		B	8.000	
						GKC641		B	8.000													
ALOUKIK SINGH 2104610		SC M 1 215982	6.700 6.680 7.741	6.560 7.081 7.680	P	DEE601	B	D	7.000	DEE602	A-	D-	7.500	DEE603	A-	C-	8.000	DEE604	B	B-	7.750	7.083
						DEE605	A-	B-	8.500	DEE606	A-	B	8.750	DEE607	A-	B-	8.500	DEE622	B-	D-	6.000	
						DHU601	A-	A-	9.000	PYH641	B-	B-	7.000	DEE611		A-	9.000	CAC641		B-	7.000	
						GKC641		B-	7.000													
AMIT RATHOR 2104615		BC M 1 215987	6.100 5.470 5.616	5.560 5.509 6.641	P	DEE601	C	C-	5.750	DEE602	B	E	6.500	DEE603	B-	E	5.750	DEE604	B	E	6.500	5.821
						DEE605	B	D	7.000	DEE606	B	B	8.000	DEE607	A-	B-	8.500	DEE622	D	E	3.500	
						DHU601	A-	B	8.750	PYH641	C	C	6.000	DEE611		A-	9.000	CAC641		B-	7.000	
						GKC641		B-	7.000													
AMIT TYAGI 2104616		GN M 1 215988	5.880 5.040 5.917	5.640 5.858 6.676	P	DEE601	C-	ABS	3.750	DEE602	B-	C-	6.500	DEE603	B	E-	6.250	DEE604	B	E	6.500	5.850
						DEE605	A-	D-	7.500	DEE606	B	B	8.000	DEE607	A-	B-	8.500	DEE622	C	F	4.500	
						DHU601	A-	A-	9.000	PYH641	B-	D	6.250	DEE611		A-	9.000	CAC641		B-	7.000	
						GKC641		B-	7.000													

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ANANT UPADHYAY 2104618		GN M 1 215990	5.790 6.080 6.215 5.713	5.480 6.215 6.215 5.821	P	DEE601	D	E-	3.250	DEE602	C	D-	5.250	DEE603	C-	D	4.750	DEE604	B-	F	5.250	5.845
						DEE605	C	D-	5.250	DEE606	C	B	6.500	DEE607	A-	B	8.750	DEE622	D	C-	4.250	
						DHU601	A-	A-	9.000	PYH641	C-	C	5.250	DEE611		B	8.000	CAC641		C	6.000	
						GKC641		B-	7.000													
ANGAD ABHILASH 2104619		GN M 1 215991	8.250 5.640 5.616	6.760 6.527 6.391	P	DEE601	D	C	4.500	DEE602	B	C-	7.250	DEE603	B	C-	7.250	DEE604	D	C-	4.250	6.525
						DEE605	C	C	6.000	DEE606	B	B	8.000	DEE607	A-	C	8.250	DEE622	D	D-	3.750	
						DHU601	A-	A-	9.000	PYH641	C-	C	5.250	DEE611		B	8.000	CAC641		B	8.000	
						GKC641		B	8.000													
ANKIT DHRUV 2104620		SC M 1 215992	7.680 8.000 8.713	7.490 8.072 8.084	P	DEE601	B	B-	7.750	DEE602	A	C	9.000	DEE603	A-	B-	8.500	DEE604	A-	B-	8.500	8.007
						DEE605	A-	D-	7.500	DEE606	A-	B	8.750	DEE607	A	A-	9.750	DEE622	B	D	7.000	
						DHU601	A	A	10.000	PYH641	B	C	7.500	DEE611		A-	9.000	CAC641		C	6.000	
						GKC641		B	8.000													
ANKUSH KUMAR 2104621		SC M 1 215993	7.020 6.650 7.288	6.120 7.134 7.413	P	DEE601	B-	C	6.750	DEE602	A-	E	7.250	DEE603	B	D	7.000	DEE604	A-	B-	8.500	6.940
						DEE605	A-	B-	8.500	DEE606	A-	B	8.750	DEE607	A-	B	8.750	DEE622	C-	E	4.250	
						DHU601	A-	A-	9.000	PYH641	B	B-	7.750	DEE611		A-	9.000	CAC641		C	6.000	
						GKC641		B-	7.000													
ANMOL GUPTA 2104622		GN M 1 215994	8.730 9.060 9.264	8.120 8.750 8.799	P	DEE601	A-	B	8.750	DEE602	A-	A-	9.000	DEE603	A-	A	9.250	DEE604	A-	B-	8.500	8.778
						DEE605	A-	A-	9.000	DEE606	A	B	9.500	DEE607	A	A-	9.750	DEE622	A-	A	9.250	
						DHU601	A	A	10.000	PYH641	B	B-	7.750	DEE611		A-	9.000	CAC641		B-	7.000	
						GKC641		B	8.000													
ANSHUL SHARMA 2104623		BC M 1 215995	7.030 5.250 7.000	5.320 5.643 7.000	P	DEE601	C	C-	5.750	DEE602	B	D-	6.750	DEE603	B-	D	6.250	DEE604	B-	B-	7.000	6.210
						DEE605	A-	C	8.250	DEE606	A-	B	8.750	DEE607	A-	C-	8.000	DEE622	C	E	5.000	
						DHU601	A-	A-	9.000	PYH641	B-	C	6.750	DEE611		A-	9.000	CAC641		C	6.000	
						GKC641		B	8.000													
ANUJ PRATAP SINGH 2104624		GN M 1 215996	6.250 4.860 5.783	5.290 5.599 6.487	P	DEE601	D	E	3.500	DEE602	A-	C-	8.000	DEE603	B	E	6.500	DEE604	C	C-	5.750	5.718
						DEE605	B-	C-	6.500	DEE606	A-	B	8.750	DEE607	A-	B-	8.500	DEE622	D	E-	3.250	
						DHU601	A-	B	8.750	PYH641	B-	D	6.250	DEE611		A-	9.000	CAC641		B	8.000	
						GKC641		B-	7.000													
ANUJ SHARMA 2104625		GN M 1 215997	6.870 5.580 6.491	5.240 6.724 7.575	P	DEE601	B-	C-	6.500	DEE602	A-	E	7.250	DEE603	B	D	7.000	DEE604	B-	B	7.250	6.423
						DEE605	A-	B-	8.500	DEE606	A-	A-	9.000	DEE607	A-	B-	8.500	DEE622	B-	D-	6.000	
						DHU601	A-	A-	9.000	PYH641	B-	B-	7.000	DEE611		A-	9.000	CAC641		B	8.000	
						GKC641		B-	7.000													
ANUPAM PATHAK 2104626		GN M 1 215998	7.500 6.820 6.306	6.850 6.992 7.224	P	DEE601	C	C-	5.750	DEE602	B	D-	6.750	DEE603	B	D	7.000	DEE604	B	C	7.500	6.946
						DEE605	B	C	7.500	DEE606	A	B	9.500	DEE607	A-	C	8.250	DEE622	C-	D	4.750	
						DHU601	A-	B	8.750	PYH641	B-	C	6.750	DEE611		A-	9.000	CAC641		B	8.000	
						GKC641		B-	7.000													
ARPIT GARG 2104627		GN M 1 215999	5.130 4.650 6.200	4.570 5.438 6.224	P	DEE601	C	E-	4.750	DEE602	B-	C-	6.500	DEE603	B	E	6.500	DEE604	B	D	7.000	5.381
						DEE605	B-	E-	5.500	DEE606	A-	B	8.750	DEE607	B	ABS	6.000	DEE622	C-	E-	4.000	
						DHU601	A-	A-	9.000	PYH641	C	D	5.500	DEE611		A-	9.000	CAC641		C	6.000	
						GKC641		B	8.000													

ENTITY: TECHNICAL COLLEGE
CLASS: DIPLOMA IN ENGINEERING

BRANCH: ELECTRICAL

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ARYAN SONI 2104628		SC M 1 216000	7.460 7.090 8.060 7.983 8.213 7.689	7.090 7.983 7.983 7.689	P	DEE601	B-	A-	7.500	DEE602	A-	C	8.250	DEE603	B	A-	8.250	DEE604	B	B	8.000	7.744
						DEE605	B	B-	7.750	DEE606	A	B	9.500	DEE607	A-	B	8.750	DEE622	C	D	5.500	
						DHU601	A	A	10.000	PYH641	B-	C	6.750	DEE611		A-	9.000	CAC641		C	6.000	
						GKC641		B	8.000													
ASHUTOSH KUMAR 2104629		GN M 1 216001	7.070 5.560 5.010 5.197 4.718 6.005	5.560 5.197 5.197 6.005	P	DEE601	D	E-	3.250	DEE602	B-	D-	6.000	DEE603	C	E	5.000	DEE604	B-	E-	5.500	5.587
						DEE605	B	C-	7.250	DEE606	A-	B	8.750	DEE607	A-	B-	8.500	DEE622	D	E-	3.250	
						DHU601	A-	A-	9.000	PYH641	C-	D-	4.500	DEE611		A-	9.000	CAC641		C	6.000	
						GKC641		B-	7.000													
ASHUTOSH VARSHNEY 2104630		GN M 1 216002	6.880 6.350 7.033 7.746	6.320 7.545 7.746	P	DEE601	B	B-	7.750	DEE602	B	D	7.000	DEE603	B	C-	7.250	DEE604	B	C	7.500	6.994
						DEE605	A-	D	7.750	DEE606	A-	A-	9.000	DEE607	A-	B	8.750	DEE622	B-	C	6.750	
						DHU601	A-	A-	9.000	PYH641	B	B	8.000	DEE611		A-	9.000	CAC641		B-	7.000	
						GKC641		B-	7.000													
ATHARV BHARDWAJ 2104631		GN M 1 216003	7.010 5.060 4.838 5.746	5.390 4.715 5.746	P	DEE601	C	E	5.000	DEE602	B-	D-	6.000	DEE603	C	E	5.000	DEE604	C	D	5.500	5.448
						DEE605	D	D-	3.750	DEE606	B	B	8.000	DEE607	A-	B-	8.500	DEE622	D	ABS	3.000	
						DHU601	B	A-	8.250	PYH641	C-	D	4.750	DEE611		A-	9.000	CAC641		C	6.000	
						GKC641		B-	7.000													
ATUL KUMAR JUREL 2104632		BC M 1 216004	7.470 6.060 6.149 7.443	6.250 6.742 7.443	P	DEE601	C	B	6.500	DEE602	B	D	7.000	DEE603	B	D-	6.750	DEE604	B-	C-	6.500	6.689
						DEE605	A-	D	7.750	DEE606	A-	B	8.750	DEE607	A-	B	8.750	DEE622	C-	C-	5.000	
						DHU601	A-	A	9.250	PYH641	B-	C	6.750	DEE611		A-	9.000	CAC641		A-	9.000	
						GKC641		B	8.000													
AYUSH BAGHEL 2104633		BC M 1 170671	6.750 5.850 5.020 5.447 6.019 6.623	5.850 5.447 6.623	P	DEE601	D	D-	3.750	DEE602	B	D-	6.750	DEE603	B-	E	5.750	DEE604	B-	D	6.250	5.958
						DEE605	B	E	6.500	DEE606	A-	B	8.750	DEE607	A-	B-	8.500	DEE622	B	E-	6.250	
						DHU601	A-	A-	9.000	PYH641	B-	C	6.750	DEE611		A-	9.000	CAC641		C	6.000	
						GKC641		B-	7.000													
AYUSH RAJPUT 2104634		BC M 1 216005	7.320 7.470 7.960 8.108 7.913 7.878	7.470 8.108 7.878	P	DEE601	B	C	7.500	DEE602	A-	B	8.750	DEE603	A-	D	7.750	DEE604	A-	D	7.750	7.777
						DEE605	B	E-	6.250	DEE606	A-	B	8.750	DEE607	A-	B	8.750	DEE622	B	A-	8.250	
						DHU601	A-	A-	9.000	PYH641	A-	B	8.750	DEE611		A-	9.000	CAC641		B-	7.000	
						GKC641		B-	7.000													
BAL KRISHNA 2104635		BC M 1 216007	6.230 6.120 5.200 5.563 5.732 6.667	6.120 5.563 6.667	P	DEE601	B-	C	6.750	DEE602	B	D-	6.750	DEE603	C	E-	4.750	DEE604	B	E-	6.250	5.930
						DEE605	B-	D	6.250	DEE606	A-	B	8.750	DEE607	A-	B	8.750	DEE622	D	F	3.000	
						DHU601	A-	A-	9.000	PYH641	B-	D	6.250	DEE611		A-	9.000	CAC641		B	8.000	
						GKC641		B-	7.000													
CHITRANSH KUMAR 2104636		BC M 1 216010	6.900 5.090 5.410 5.902 5.315 5.693	5.090 5.902 5.693	P	DEE601	D	C-	4.250	DEE602	C-	D-	4.500	DEE603	C	E	5.000	DEE604	C-	E-	4.000	5.707
						DEE605	C-	D	4.750	DEE606	B	B	8.000	DEE607	A-	B	8.750	DEE622	D	E-	3.250	
						DHU601	A-	A-	9.000	PYH641	C-	D	4.750	DEE611		A-	9.000	CAC641		C	6.000	
						GKC641		B-	7.000													
DASHRATH UPRETI 2104637		GN M 1 216011	7.260 4.960 5.090 6.188 6.672 7.628	4.960 6.188 7.628	P	DEE601	C	B-	6.250	DEE602	A-	B	8.750	DEE603	B	D-	6.750	DEE604	B	B	8.000	6.308
						DEE605	A-	B	8.750	DEE606	A-	A-	9.000	DEE607	A	A-	9.750	DEE622	C	E	5.000	
						DHU601	A	A	10.000	PYH641	B-	C	6.750	DEE611		A-	9.000	CAC641		B-	7.000	
						GKC641		B-	7.000													

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DHAIRYA GAUTAM 2104640		GN M 1 216015	6.040 5.440 5.440 4.875	4.940 5.670	R	DEE601	D	D-	3.750	DEE602	C-	D	4.750	DEE603	B-	F	5.250	DEE604	B-	F	5.250	
						DEE605	B-	D-	6.000	DEE606	B	B	8.000	DEE607	A-	B	8.750	DEE622*	F	ABS	0.000	
						DHU601	A-	A-	9.000	PYH641	D	D	4.000	DEE611		B	8.000	CAC641		B	8.000	
						GKC641		B-	7.000													
DHARMENDRA PARASHAR 2104641		GN M 1 216016	7.560 5.260 6.741 7.794	5.930 6.367 7.794	P	DEE601	B-	A-	7.500	DEE602	A-	B-	8.500	DEE603	B	C	7.500	DEE604	B	C	7.500	6.621
						DEE605	A-	B	8.750	DEE606	A-	B	8.750	DEE607	A	A-	9.750	DEE622	C	E	5.000	
						DHU601	A	A-	9.750	PYH641	B-	B	7.250	DEE611		A-	9.000	CAC641		B-	7.000	
						GKC641		B-	7.000													
DIVYANSH SINGH 2104643		SC M 1 216017	6.890 5.560 6.477 6.808	5.820 5.822 6.808	P	DEE601	C	B-	6.250	DEE602	B	C-	7.250	DEE603	B	E-	6.250	DEE604	B	E-	6.250	6.230
						DEE605	A-	E-	7.000	DEE606	A-	B	8.750	DEE607	A-	B	8.750	DEE622	C-	D-	4.500	
						DHU601	A-	A-	9.000	PYH641	B-	D	6.250	DEE611		A-	9.000	CAC641		C	6.000	
						GKC641		B-	7.000													
HARSH CHANCHAL 2104646		SC M 1 216020	6.680 5.160 5.750 6.527	6.190 5.795 6.527	P	DEE601	C-	D-	4.500	DEE602	B-	D	6.250	DEE603	B-	F	5.250	DEE604	B	E-	6.250	6.025
						DEE605	A-	D-	7.500	DEE606	A-	B	8.750	DEE607	A-	B	8.750	DEE622	C	E-	4.750	
						DHU601	A-	B	8.750	PYH641	C	C-	5.750	DEE611		A-	9.000	CAC641		C	6.000	
						GKC641		B-	7.000													
HARSH DEEP SINGH 2104647		SC M 1 216021	5.340 4.740 4.936 6.514	4.620 5.545 6.514	P	DEE601	C-	C	5.250	DEE602	B-	D	6.250	DEE603	B-	E	5.750	DEE604	B	E	6.500	5.295
						DEE605	C	E-	4.750	DEE606	B	B	8.000	DEE607	A-	B	8.750	DEE622	C-	C-	5.000	
						DHU601	A-	A-	9.000	PYH641	C	D	5.500	DEE611		A-	9.000	CAC641		B-	7.000	
						GKC641		B-	7.000													
HARSH DWIVEDI 2104648		GN M 1 216022	7.060 5.650 6.445 7.110	5.450 6.393 7.110	P	DEE601	C	C	6.000	DEE602	B-	D-	6.000	DEE603	C	E	5.000	DEE604	A-	C-	8.000	6.353
						DEE605	A-	C	8.250	DEE606	A-	B	8.750	DEE607	A-	B	8.750	DEE622	D	C-	4.250	
						DHU601	A-	A-	9.000	PYH641	C	C	6.000	DEE611		A-	9.000	CAC641		B	8.000	
						GKC641		B-	7.000													
HEMANT KUMAR 2104651		GN M 1 216025	6.500 5.020 5.612 6.794	6.260 5.474 6.794	P	DEE601	C	C	6.000	DEE602	C-	E	4.250	DEE603	B-	D	6.250	DEE604	B	D-	6.750	5.955
						DEE605	A-	E	7.250	DEE606	B	B	8.000	DEE607	A-	B-	8.500	DEE622	C-	E	4.250	
						DHU601	A-	A-	9.000	PYH641	C-	C-	5.000	DEE611		A-	9.000	CAC641		B-	7.000	
						GKC641		B	8.000													
HIMESH SONI 2104652		BC M 1 216026	8.420 6.690 7.436 7.680	6.810 7.188 7.680	P	DEE601	B	A-	8.250	DEE602	A-	C-	8.000	DEE603	B	F	6.000	DEE604	B-	C	6.750	7.365
						DEE605	A-	B	8.750	DEE606	A-	B	8.750	DEE607	A-	B	8.750	DEE622	C	C	6.000	
						DHU601	A	A	10.000	PYH641	B-	B	7.250	DEE611		A-	9.000	CAC641		B-	7.000	
						GKC641		B	8.000													
JATIN PRATAP SINGH 2104653		SC M 1 216027	6.840 4.780 4.903 6.321	5.370 4.625 6.321	P	DEE601	C-	D-	4.500	DEE602	B-	E	5.750	DEE603	C	D-	5.250	DEE604	B-	E	5.750	5.470
						DEE605	B	E	6.500	DEE606	B	B	8.000	DEE607	A-	B	8.750	DEE622	C-	E-	4.000	
						DHU601	A-	A-	9.000	PYH641	C	E	5.000	DEE611		B	8.000	CAC641		B-	7.000	
						GKC641		B	8.000													
JITENDRA KUMAR SHARMA 2104654		GN M 1 216028	6.360 4.570 6.380 6.803	5.090 5.840 6.803	P	DEE601	C	C-	5.750	DEE602	B-	D-	6.000	DEE603	C	E	5.000	DEE604	B	D	7.000	5.853
						DEE605	A-	B-	8.500	DEE606	A-	B	8.750	DEE607	A-	B	8.750	DEE622	D	E	3.500	
						DHU601	A-	A-	9.000	PYH641	C	C-	5.750	DEE611		A-	9.000	CAC641		B-	7.000	
						GKC641		B-	7.000													

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KUNAL CHANDRA 2104656		SC M 1 216031	6.360 4.950 5.473	5.510 5.920 6.496	P	DEE601	C-	C	5.250	DEE602	B-	D	6.250	DEE603	B-	E	5.750	DEE604	B-	E	5.750	5.794
						DEE605	B-	D-	6.000	DEE606	B	B	8.000	DEE607	A	A-	9.750	DEE622	D	D	4.000	
						DHU601	A-	A-	9.000	PYH641	C-	C	5.250	DEE611		B	8.000	CAC641		B-	7.000	
						GKC641		B-	7.000													
KUNAL RATHORE 2104657		BC M 1 216032	7.570 7.040 8.255	6.540 8.581 8.224	P	DEE601	B	B	8.000	DEE602	A	B	9.500	DEE603	A-	A-	9.000	DEE604	B	C	7.500	7.713
						DEE605	A-	B	8.750	DEE606	A-	B	8.750	DEE607	A-	B	8.750	DEE622	B	C-	7.250	
						DHU601	A	A	10.000	PYH641	B	C	7.500	DEE611		A-	9.000	CAC641		B-	7.000	
						GKC641		B	8.000													
LAKHAN AGARWAL 2104658		GN M 1 216033	6.570 4.560 4.524	5.900 5.018 6.053	P	DEE601	D	E	3.500	DEE602	B-	E	5.750	DEE603	B-	E-	5.500	DEE604	B-	E-	5.500	5.443
						DEE605	B-	E	5.750	DEE606	A-	B	8.750	DEE607	A-	C	8.250	DEE622	D	E-	3.250	
						DHU601	A-	A-	9.000	PYH641	C	D-	5.250	DEE611		A-	9.000	CAC641		B-	7.000	
						GKC641		B-	7.000													
MADHAV GAUTAM 2104659		GN M 1 216034	5.750 4.410 5.329	5.000 4.929 6.457	P	DEE601	D	E	3.500	DEE602	B	D-	6.750	DEE603	C	E	5.000	DEE604	B	E	6.500	5.325
						DEE605	B	C-	7.250	DEE606	A-	B	8.750	DEE607	A-	B	8.750	DEE622	D	E-	3.250	
						DHU601	A-	A-	9.000	PYH641	B	D	7.000	DEE611		A-	9.000	CAC641		B-	7.000	
						GKC641		B-	7.000													
NAMAN KUMAR SINGH 2104663		BC M 1 216038	6.720 5.950 6.000	6.300 5.661 7.268	P	DEE601	B	D	7.000	DEE602	B-	D	6.250	DEE603	B	D	7.000	DEE604	B	E	6.500	6.320
						DEE605	A-	C-	8.000	DEE606	B	B	8.000	DEE607	A	A-	9.750	DEE622	C-	E	4.250	
						DHU601	A-	A-	9.000	PYH641	C	B	6.500	DEE611		A-	9.000	CAC641		B-	7.000	
						GKC641		B-	7.000													
NARENDRA INDOLIYA 2104665		BC M 1 216040	6.440 7.300 8.070	6.790 7.974 8.452	P	DEE601	A-	B-	8.500	DEE602	A	B	9.500	DEE603	B	B	8.000	DEE604	A	B-	9.250	7.522
						DEE605	A	B-	9.250	DEE606	A	A-	9.750	DEE607	A	A-	9.750	DEE622	C-	E-	4.000	
						DHU601	A	A	10.000	PYH641	A	A-	9.750	DEE611		A-	9.000	CAC641		B	8.000	
						GKC641		B	8.000													
NIKHIL SINGH 2104667		BC M 1 216042	6.770 4.370 4.926	5.380 4.920 6.110	P	DEE601	D	E	3.500	DEE602	C	D-	5.250	DEE603	C	E	5.000	DEE604	B-	E-	5.500	5.416
						DEE605	B	D-	6.750	DEE606	B	B	8.000	DEE607	A-	B	8.750	DEE622	D	E	3.500	
						DHU601	A	A-	9.750	PYH641	C-	D-	4.500	DEE611		B	8.000	CAC641		B-	7.000	
						GKC641		B-	7.000													
PARAS GARG 2104669		GN M 1 216044	5.600 5.380 6.899	5.280 5.750 6.786	P	DEE601	B-	E	5.750	DEE602	B	D-	6.750	DEE603	B	C	7.500	DEE604	B-	D	6.250	5.961
						DEE605	B	C-	7.250	DEE606	A-	A-	9.000	DEE607	B	C	7.500	DEE622	C-	E	4.250	
						DHU601	A-	A-	9.000	PYH641	B-	C	6.750	DEE611		A-	9.000	CAC641		C	6.000	
						GKC641		B-	7.000													
PIYUSH PANDIT 2104670		GN M 1 216045	8.460 8.640 9.000	8.350 8.536 8.474	P	DEE601	B	A-	8.250	DEE602	A	C-	8.750	DEE603	A-	B	8.750	DEE604	A-	A-	9.000	8.572
						DEE605	A-	B	8.750	DEE606	A	A-	9.750	DEE607	A-	B	8.750	DEE622	B	B-	7.750	
						DHU601	A	A	10.000	PYH641	B	B	8.000	DEE611		A-	9.000	CAC641		B-	7.000	
						GKC641		B	8.000													
PRANSHU 2104671		BC M 1 216046	6.040 5.320 5.334	5.360 5.099 6.558	P	DEE601	C-	C-	5.000	DEE602	B	E	6.500	DEE603	B-	E	5.750	DEE604	B	E	6.500	5.621
						DEE605	B	E	6.500	DEE606	A-	B	8.750	DEE607	B	ABS	6.000	DEE622	B-	E-	5.500	
						DHU601	A-	A-	9.000	PYH641	C	D	5.500	DEE611		A-	9.000	CAC641		B	8.000	
						GKC641		B-	7.000													

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PULKIT GAUTAM 2104673		SC M 1 216051	6.710 5.200 5.200 5.524	5.520 5.081 5.081 6.000	P	DEE601	D	D-	3.750	DEE602	B-	C	6.750	DEE603	C	E-	4.750	DEE604	B-	F	5.250	5.666
						DEE605	B	F	6.000	DEE606	B	A-	8.250	DEE607	A-	B	8.750	DEE622	D	F	3.000	
						DHU601	A-	A-	9.000	PYH641	C-	D	4.750	DEE611		A-	9.000	CAC641		B-	7.000	
						GKC641		B-	7.000													
RAHUL KUMAR 2104674		BC M 1 216052	6.690 5.020 5.020 4.954	5.580 4.983 4.983 6.750	P	DEE601	C	C-	5.750	DEE602	B-	D-	6.000	DEE603	B-	E	5.750	DEE604	A-	E	7.250	5.665
						DEE605	B	D-	6.750	DEE606	A-	B	8.750	DEE607	A-	B-	8.500	DEE622	C	F	4.500	
						DHU601	A-	A-	9.000	PYH641	C-	C-	5.000	DEE611		A-	9.000	CAC641		B-	7.000	
						GKC641		B-	7.000													
RAJ KUMAR 2104675		GN M 1 216053	6.350 4.650 4.650 4.852	5.070 4.974 4.974 6.395	P	DEE601	D	C-	4.250	DEE602	B-	E	5.750	DEE603	C	D	5.500	DEE604	B-	D-	6.000	5.386
						DEE605	B	C-	7.250	DEE606	B	A-	8.250	DEE607	A-	B	8.750	DEE622	D	E	3.500	
						DHU601	A-	B	8.750	PYH641	C	C	6.000	DEE611		B	8.000	CAC641		B-	7.000	
						GKC641		B-	7.000													
RAJAT UPADHYAY 2104676		GN M 1 216054	6.010 4.470 4.470 5.047	4.800 4.992 4.992 5.860	P	DEE601	D	D-	3.750	DEE602	C	D-	5.250	DEE603	C	D	5.500	DEE604	B-	D-	6.000	5.199
						DEE605	B	D	7.000	DEE606	B-	B	7.250	DEE607	B	C	7.500	DEE622	D	F	3.000	
						DHU601	A-	A-	9.000	PYH641	C-	C	5.250	DEE611		B	8.000	CAC641		C-	5.000	
						GKC641		B-	7.000													
RAMAN YADAV 2104677		BC M 1 216055	7.210 5.230 5.230 6.454	5.840 6.420 6.420 7.632	P	DEE601	B-	C	6.750	DEE602	A-	D-	7.500	DEE603	B	D-	6.750	DEE604	B	C	7.500	6.477
						DEE605	A-	C	8.250	DEE606	A-	A-	9.000	DEE607	A-	B	8.750	DEE622	B	D-	6.750	
						DHU601	A	A	10.000	PYH641	B-	C	6.750	DEE611		A-	9.000	CAC641		B-	7.000	
						GKC641		B-	7.000													
RANJEET SINGH 2104678		SC M 1 216056	7.870 7.110 7.110 8.204	7.200 7.170 7.170 8.150	P	DEE601	A-	A-	9.000	DEE602	A-	C	8.250	DEE603	B	B	8.000	DEE604	A-	C	8.250	7.619
						DEE605	A-	B-	8.500	DEE606	A	A-	9.750	DEE607	A-	B	8.750	DEE622	B	C-	7.250	
						DHU601	A-	A-	9.000	PYH641	B-	B	7.250	DEE611		A-	9.000	CAC641		B-	7.000	
						GKC641		B-	7.000													
RAVI CHAUDHARY 2104679		SC M 1 216057	7.250 7.610 7.610 7.797	7.000 7.545 7.545 8.005	P	DEE601	B-	A-	7.500	DEE602	A-	D	7.750	DEE603	B	C-	7.250	DEE604	A	C	9.000	7.535
						DEE605	A-	C-	8.000	DEE606	A-	A-	9.000	DEE607	A-	B	8.750	DEE622	B	C-	7.250	
						DHU601	A	A-	9.750	PYH641	B-	B	7.250	DEE611		A-	9.000	CAC641		B-	7.000	
						GKC641		B	8.000													
RISHI KUMAR 2104680		SC M 1 216058	6.290 4.550 4.550 4.459	4.700 4.483 4.483 5.772	P	DEE601	D	D-	3.750	DEE602	C-	D-	4.500	DEE603	C	E	5.000	DEE604	B	D-	6.750	5.038
						DEE605	B	D-	6.750	DEE606	B	B	8.000	DEE607	B	ABS	6.000	DEE622	D	F	3.000	
						DHU601	A-	A-	9.000	PYH641	C	D	5.500	DEE611		A-	9.000	CAC641		C-	5.000	
						GKC641		B-	7.000													
SACHIN TYAGI 2104682		GN M 1 216061	6.300 4.950 4.950 5.389	5.800 5.617 5.617 7.027	P	DEE601	B	D	7.000	DEE602	B-	D-	6.000	DEE603	C	D-	5.250	DEE604	B	D-	6.750	5.863
						DEE605	A-	D	7.750	DEE606	A-	A-	9.000	DEE607	A-	B-	8.500	DEE622	D	F	3.000	
						DHU601	A	A-	9.750	PYH641	B	D	7.000	DEE611		A-	9.000	CAC641		B	8.000	
						GKC641		B-	7.000													
SAGAR 2104683		SC M 1 216062	6.420 5.220 5.220 5.190	5.860 5.215 5.215 6.764	P	DEE601	C	D	5.500	DEE602	B	D	7.000	DEE603	C	ABS	4.500	DEE604	B-	E	5.750	5.783
						DEE605	A-	C-	8.000	DEE606	B	B	8.000	DEE607	A-	B	8.750	DEE622	B-	F	5.250	
						DHU601	A	A-	9.750	PYH641	C-	B-	5.500	DEE611		A-	9.000	CAC641		B-	7.000	
						GKC641		B-	7.000													

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SANDEEP 2104684	SC M 1 216064	7.680 7.420 7.420 7.760	7.050 7.849 7.849 7.737	P	DEE601	B-	A-	7.500	DEE602	A-	D	7.750	DEE603	B	B	8.000	DEE604	B	B-	7.750	7.582
					DEE605	A-	B	8.750	DEE606	A-	B	8.750	DEE607	A	A-	9.750	DEE622	C	E	5.000	
					DHU601	A-	A-	9.000	PYH641	B-	B	7.250	DEE611		A-	9.000	CAC641		C	6.000	
					GKC641		B	8.000													
SAURABH KUMAR 2104686	SC M 1 216066	6.000 4.260 4.426 4.295	4.760 4.295 5.584	P	DEE601	D	D-	3.750	DEE602	C-	E	4.250	DEE603	C	E-	4.750	DEE604	B-	E	5.750	4.886
					DEE605	B	E-	6.250	DEE606	B	B	8.000	DEE607	B	ABS	6.000	DEE622	D	F	3.000	
					DHU601	A-	A-	9.000	PYH641	C	E	5.000	DEE611		A-	9.000	CAC641		C-	5.000	
					GKC641		B	8.000													
SHAILENDRA GAUTAM 2104688	SC M 1 216068	6.150 5.440 6.403 6.000	6.000 6.045 7.373	P	DEE601	C	B-	6.250	DEE602	B	E	6.500	DEE603	B	D	7.000	DEE604	B	C	7.500	6.252
					DEE605	B	C-	7.250	DEE606	A-	B	8.750	DEE607	A	A-	9.750	DEE622	B-	F	5.250	
					DHU601	A-	A-	9.000	PYH641	B-	B-	7.000	DEE611		A-	9.000	CAC641		B-	7.000	
					GKC641		B-	7.000													
SHUBH UPADHYAY 2104689	GN M 1 216069	5.870 4.210 5.070 4.960	4.960 4.572 5.553	P	DEE601	C-	E	4.250	DEE602	C	D-	5.250	DEE603	C	F	4.500	DEE604	C-	ABS	3.750	5.041
					DEE605	B-	C-	6.500	DEE606	C	A-	6.750	DEE607	B	C	7.500	DEE622	D	D-	3.750	
					DHU601	A-	A-	9.000	PYH641	C-	D	4.750	DEE611		B	8.000	CAC641		C-	5.000	
					GKC641		B-	7.000													
SHUBHAM MAHOR 2104690	SC M 1 216070	6.770 8.090 9.116 7.050	7.050 7.911 8.426	P	DEE601	A-	A-	9.000	DEE602	A	B-	9.250	DEE603	A-	A-	9.000	DEE604	A-	A-	9.000	7.901
					DEE605	B	A-	8.250	DEE606	A	B	9.500	DEE607	A	A-	9.750	DEE622	B	D-	6.750	
					DHU601	A-	A-	9.000	PYH641	B	B	8.000	DEE611		A-	9.000	CAC641		B-	7.000	
					GKC641		B-	7.000													
SUDHANSHU KUMAR 2104692	GN M 1 216072	6.130 4.890 5.033 5.160	5.160 4.438 6.198	P	DEE601	D	D	4.000	DEE602	C-	D-	4.500	DEE603	C	D	5.500	DEE604	B-	D	6.250	5.307
					DEE605	B	B-	7.750	DEE606	B-	B	7.250	DEE607	B	C	7.500	DEE622	D	C-	4.250	
					DHU601	A-	B	8.750	PYH641	C	B-	6.250	DEE611		B	8.000	CAC641		C-	5.000	
					GKC641		B	8.000													
SUNNY RANA 2104694	ST M 1 216074	6.820 6.620 6.315 5.600	5.600 6.134 6.623	P	DEE601	C-	C-	5.000	DEE602	B	D-	6.750	DEE603	B-	D	6.250	DEE604	B-	D-	6.000	6.339
					DEE605	C	C-	5.750	DEE606	B-	B	7.250	DEE607	A	A-	9.750	DEE622	C-	C-	5.000	
					DHU601	A-	B	8.750	PYH641	C-	B-	5.500	DEE611		B	8.000	CAC641		B-	7.000	
					GKC641		B-	7.000													
SURYANSH GUPTA 2104695	GN M 1 216075	6.700 7.770 9.186 6.630	6.630 7.599 8.514	P	DEE601	A	B	9.500	DEE602	A	A-	9.750	DEE603	A	B	9.500	DEE604	A-	A-	9.000	7.741
					DEE605	A	A	10.000	DEE606	A	A	10.000	DEE607	A	A	10.000	DEE622	C-	D	4.750	
					DHU601	A	A	10.000	PYH641	C	C	6.000	DEE611		A-	9.000	CAC641		B-	7.000	
					GKC641		B	8.000													
TUSHAR BHATI 2104696	GN M 1 216078	6.390 6.610 6.061 6.280	6.280 5.625 6.781	P	DEE601	C	C-	5.750	DEE602	B-	D-	6.000	DEE603	B-	D	6.250	DEE604	B-	D-	6.000	6.285
					DEE605	B	D	7.000	DEE606	B	B	8.000	DEE607	A-	B	8.750	DEE622	C-	C-	5.000	
					DHU601	A-	A-	9.000	PYH641	C-	C	5.250	DEE611		A-	9.000	CAC641		B-	7.000	
					GKC641		B-	7.000													
VINAY PRATAP SINGH 2104700	BC M 1 216084	8.240 8.010 6.875 7.650	7.650 8.447 8.878	P	DEE601	A-	B	8.750	DEE602	A	A-	9.750	DEE603	A-	C-	8.000	DEE604	A	A-	9.750	8.022
					DEE605	A-	A	9.250	DEE606	A	A-	9.750	DEE607	A	A-	9.750	DEE622	B-	D	6.250	
					DHU601	A	A	10.000	PYH641	A	A-	9.750	DEE611		A-	9.000	CAC641		A-	9.000	
					GKC641		B	8.000													

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VIVEK 2104701	SC M 1 191561	6.300 5.280 5.280 5.625	5.690 5.581 5.581 7.597	P	DEE601	B	B	8.000	DEE602	B	D-	6.750	DEE603	B-	D-	6.000	DEE604	B	C	7.500	6.027
					DEE605	A-	C	8.250	DEE606	A-	B	8.750	DEE607	A-	B-	8.500	DEE622	C-	E-	4.000	
					DHU601	A	A-	9.750	PYH641	A-	A-	9.000	DEE611		A-	9.000	CAC641		B	8.000	
					GKC641		B-	7.000													
KOMAL SHAKYA 2104704	BC F 1 216468	7.370 8.120 8.120 8.528	9.310 8.072 8.072 8.229	P	DEE601	A	A-	9.750	DEE602	A	A-	9.750	DEE603	A-	D	7.750	DEE604	A-	B	8.750	8.284
					DEE605	A-	C	8.250	DEE606	A	A-	9.750	DEE607	A	A-	9.750	DEE622	D	D	4.000	
					DHU601	A	A-	9.750	PYH641	B	B	8.000	DEE611		A-	9.000	CAC641		B	8.000	
					GKC641		B-	7.000													
ABHISHEK TIWARI 2104707	GN M 1 216465	5.330 5.950 5.950 5.778	5.440 5.625 5.625 6.426	P	DEE601	C-	E	4.250	DEE602	B	C	7.500	DEE603	B-	D	6.250	DEE604	B-	E	5.750	5.763
					DEE605	B	D-	6.750	DEE606	A-	B	8.750	DEE607	A-	B-	8.500	DEE622	D	F	3.000	
					DHU601	A	A-	9.750	PYH641	B-	C	6.750	DEE611		A-	9.000	CAC641		C	6.000	
					GKC641		B-	7.000													
DEENU KUMAR SHARMA 2104709	GN M 1 216467	5.650 4.590 4.590 5.815	4.930 4.759 4.759 6.088	P	DEE601	C	D	5.500	DEE602	B-	E	5.750	DEE603	B-	D	6.250	DEE604	C	D-	5.250	5.311
					DEE605	B	C	7.500	DEE606	B-	B	7.250	DEE607	B	C	7.500	DEE622	D	F	3.000	
					DHU601	A-	B	8.750	PYH641	C-	C	5.250	DEE611		B	8.000	CAC641		C-	5.000	
					GKC641		B-	7.000													
KRISHNA KUMAR 2104710	BC M 1 216469	5.060 5.420 5.420 5.260	5.010 4.572 4.572 5.930	P	DEE601	D	C	4.500	DEE602	B-	D-	6.000	DEE603	C	E	5.000	DEE604	B-	D	6.250	5.207
					DEE605	B	C-	7.250	DEE606	B	B	8.000	DEE607	B	ABS	6.000	DEE622	D	F	3.000	
					DHU601	A-	A-	9.000	PYH641	C	B-	6.250	DEE611		A-	9.000	CAC641		C-	5.000	
					GKC641		B-	7.000													
NEHA SHARMA 2104712	GN F 1 216115	7.480 6.670 6.670 7.320	7.960 7.117 7.117 7.900	P	DEE601	B	A-	8.250	DEE602	B	B	8.000	DEE603	B	C-	7.250	DEE604	B	B	8.000	7.422
					DEE605	A-	B	8.750	DEE606	A-	B	8.750	DEE607	A-	B	8.750	DEE622	C	D-	5.250	
					DHU601	A-	A	9.250	PYH641	B	B	8.000	DEE611		A-	9.000	CAC641		B	8.000	
					GKC641		C	6.000													
PRAMOD KUMAR SINGH 2104746	SC M 1 216119	7.240 4.950 4.950 5.288	6.290 4.447 4.447 5.676	P	DEE601	C	F	4.500	DEE602	B-	D-	6.000	DEE603	C	E-	4.750	DEE604	B-	E	5.750	5.636
					DEE605	C	C-	5.750	DEE606	B	B	8.000	DEE607	B	ABS	6.000	DEE622	D	F	3.000	
					DHU601	A-	B	8.750	PYH641	C	B-	6.250	DEE611		A-	9.000	CAC641		C-	5.000	
					GKC641		B-	7.000													
HIMANSHU SINGH 2104782	SC M 1 216191	6.670 5.020 5.020 5.885	7.170 5.215 5.215 6.110	P	DEE601	D	C	4.500	DEE602	C-	D	4.750	DEE603	B-	E	5.750	DEE604	D	B-	4.750	5.572
					DEE605	C	C-	5.750	DEE606	B	B	8.000	DEE607	A-	B	8.750	DEE622	D	C-	4.250	
					DHU601	A-	A-	9.000	PYH641	C	B	6.500	DEE611		A-	9.000	CAC641		C-	5.000	
					GKC641		B-	7.000													
MUKUL KUMAR 2105176	SC M 1 216470	5.490 5.090 5.090 6.195	5.360 5.224 5.224 6.794	P	DEE601	B-	B	7.250	DEE602	B	D-	6.750	DEE603	C	D-	5.250	DEE604	C	C	6.000	5.706
					DEE605	B-	B-	7.000	DEE606	A-	A-	9.000	DEE607	A-	B	8.750	DEE622	D	F	3.000	
					DHU601	A	A-	9.750	PYH641	C	B	6.500	DEE611		A-	9.000	CAC641		B-	7.000	
					GKC641		B-	7.000													
ABHISHEK PRATAP SINGH 2105444	GN M 1 216696	6.860 6.050 6.050 5.588	6.230 5.840 5.840 6.281	P	DEE601	D	D	4.000	DEE602	B	C	7.500	DEE603	B-	C-	6.500	DEE604	B-	C	6.750	6.135
					DEE605	B-	B-	7.000	DEE606	B	B	8.000	DEE607	A-	B	8.750	DEE622	D	E-	3.250	
					DHU601	A-	A-	9.000	PYH641	C-	C	5.250	DEE611		B	8.000	CAC641		C-	5.000	
					GKC641		B-	7.000													

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PAWAN SHARMA 2001366		GN M 2 200580	5.610 7.040 4.159	6.990 5.820	R	DEE601	C-	D-	4.500	DEE607	B-	B	7.250	DEE614	C-	E	4.250	DEE617	B	E	6.500	
						DEE618	A-	D-	7.500	DEE619	B	E	6.500	DEE621	D	D-	3.750	DEE622*	F	D-	0.750	
						DHU601	C	C-	5.750	PYH641	C	D	5.500	DEE611		B	8.000	CAC641		B-	7.000	
						GKC641		C	6.000													
SUSHIL KUMAR 2001375		SC M 2 200590	6.250 5.240 3.766	6.860 5.860	R	DEE601	D	E	3.500	DEE607	B-	B	7.250	DEE614	D	E	3.500	DEE617	B	E	6.500	
						DEE618	B	E	6.500	DEE619	C	E	5.000	DEE621*	D-	E-	2.500	DEE622*	F	D-	0.750	
						DHU601	B-	C-	6.500	PYH641	C	D	5.500	DEE611		B-	7.000	CAC641		B-	7.000	
						GKC641		C	6.000													
KHUSBU KUMARI 2104441		BC F 1 215906	6.480 6.428 6.730	7.380 7.040 6.588	P	DEE601	B	A-	8.250	DEE607	C-	C-	5.000	DEE614	B-	D	6.250	DEE617	A-	B	8.750	6.783
						DEE618	A-	D	7.750	DEE619	A-	D	7.750	DEE621	C-	E	4.250	DEE622	C	E	5.000	
						DHU601	B-	B-	7.250	PYH641	B-	B-	7.000	DEE611		B-	7.000	CAC641		B	8.000	
						GKC641		B-	7.000													
SMRIDHI OJHA 2104462		GN F 1 215927	6.870 5.969 7.108	6.390 7.550 6.970	P	DEE601	B	A-	8.250	DEE607	C-	C-	5.000	DEE614	B	E-	6.250	DEE617	A-	D	7.750	6.808
						DEE618	A-	B-	8.500	DEE619	A	C	9.000	DEE621	C-	E	4.250	DEE622	B-	C-	6.500	
						DHU601	B	B-	7.750	PYH641	B	B-	7.750	DEE611		B	8.000	CAC641		B	8.000	
						GKC641		B-	7.000													
AYUSHI SINGH 2104711		SC F 1 216095	5.870 5.386 6.016	6.570 6.140 6.136	P	DEE601	B-	B-	7.000	DEE607	C-	C-	5.000	DEE614	C	E	5.000	DEE617	A-	E	7.250	6.034
						DEE618	A-	D-	7.500	DEE619	A-	D-	7.500	DEE621	C-	E	4.250	DEE622	C-	E	4.250	
						DHU601	B	D	7.000	PYH641	B-	C-	6.500	DEE611		B-	7.000	CAC641		B	8.000	
						GKC641		B-	7.000													
RITU 2104713		SC F 1 216125	5.990 5.032 6.398	4.860 6.020 6.908	P	DEE601	A-	B	8.750	DEE607	C-	C-	5.000	DEE614	C	C	6.000	DEE617	A-	D-	7.500	5.874
						DEE618	B	E	6.500	DEE619	B	D-	6.750	DEE621	B-	E	5.750	DEE622	A-	E	7.250	
						DHU601	B-	B	7.250	PYH641	A-	C-	8.000	DEE611		B-	7.000	CAC641		B	8.000	
						GKC641		B-	7.000													
ABHISHEK KAIN 2104714		SC M 1 216087	6.740 5.709 5.674	5.690 6.390 6.242	P	DEE601	C	C-	5.750	DEE607	B	B	8.000	DEE614	C-	E	4.250	DEE617	A-	E	7.250	6.074
						DEE618	A-	C-	8.000	DEE619	A-	B-	8.500	DEE621	C-	E	4.250	DEE622	D	C-	4.250	
						DHU601	B	B-	7.750	PYH641	C	D	5.500	DEE611		B	8.000	CAC641		B-	7.000	
						GKC641		B-	7.000													
ABHISHEK KUMAR 2104715		SC M 1 216088	7.940 4.761 5.567	6.890 5.920 6.913	P	DEE601	C	B	6.500	DEE607	A	A	10.000	DEE614	B-	D-	6.000	DEE617	A-	D-	7.500	6.371
						DEE618	A-	C-	8.000	DEE619	B	B	8.000	DEE621	C-	D	4.750	DEE622	C-	C-	5.000	
						DHU601	B	B-	7.750	PYH641	B-	C-	6.500	DEE611		B	8.000	CAC641		B-	7.000	
						GKC641		B-	7.000													
ADITYA GUPTA 2104716		GN M 1 192526	6.970 5.292 5.358	5.820 6.160 6.123	P	DEE601	B-	E	5.750	DEE607	B	C	7.500	DEE614	C	E	5.000	DEE617	A-	D-	7.500	5.962
						DEE618	B	E	6.500	DEE619	B	D	7.000	DEE621	D	E-	3.250	DEE622	D	C-	4.250	
						DHU601	B-	B	7.250	PYH641	B-	C-	6.500	DEE611		B	8.000	CAC641		B	8.000	
						GKC641		B-	7.000													
AGAM KUMAR 2104717		BC M 1 170659	7.030 5.386 6.128	6.160 6.900 7.531	P	DEE601	A-	B-	8.500	DEE607	A-	A	9.250	DEE614	B	E-	6.250	DEE617	A	C-	8.750	6.547
						DEE618	A-	C-	8.000	DEE619	A	B	9.500	DEE621	C-	E	4.250	DEE622	B	D-	6.750	
						DHU601	B	B	8.000	PYH641	A-	B	8.750	DEE611		B	8.000	CAC641		B	8.000	
						GKC641		B-	7.000													

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ANIRUDDHA SINGH KUSHWAH 2104719		BC M 1 216090	6.550 6.417 5.817	5.820 6.390 6.777	P	DEE601 DEE618 DHU601 GKC641	C A- B B-	D- E B- B-	5.250 7.250 7.750 7.000	DEE607 DEE619 PYH641 7.000	A- A- B C	B A- C C	8.750 9.000 7.500 7.000	DEE614 DEE621 DEE611 7.000	B- C- B B	D E B B	6.250 4.250 8.000 7.000	DEE617 DEE622 CAC641 7.000	B C- B- B-	D- C- B- B-	6.750 6.500 7.000 7.000	6.297
ANMOL AGARWAL 2104720		GN M 1 216091	7.450 5.042 6.281	6.100 6.480 6.544	P	DEE601 DEE618 DHU601 GKC641	C- A- B B-	C B B B-	5.250 8.750 8.000 7.000	DEE607 DEE619 PYH641 7.000	A- B C C-	B B- C- C-	8.750 7.750 5.750 7.000	DEE614 DEE621 DEE611 7.000	C D D B	D- D- B B	5.250 3.750 8.000 7.000	DEE617 DEE622 CAC641 7.000	B C- C- B-	D- B- B- B-	6.750 5.500 7.000 7.000	6.328
ANSHUL DUBEY 2104721		GN M 1 216092	7.460 7.990 8.164	6.630 7.560 7.522	P	DEE601 DEE618 DHU601 GKC641	B A B B-	B C B- B-	8.000 9.000 7.750 7.000	DEE607 DEE619 PYH641 7.000	A- A A- A-	A A- C C	9.250 9.750 8.250 7.000	DEE614 DEE621 DEE611 7.000	B D A- A	C- D A- A	7.250 4.000 9.000 7.000	DEE617 DEE622 CAC641 7.000	A B- B- B-	B D B- B-	9.500 6.250 7.000 7.000	7.530
ANUJ KUMAR SHARMA 2104722		GN M 1 216093	6.660 6.469 6.536	5.210 6.890 7.119	P	DEE601 DEE618 DHU601 GKC641	B- A- B B-	C D B- B-	6.750 7.750 7.750 7.000	DEE607 DEE619 PYH641 7.000	A- A A- A-	A B B- B	9.250 9.500 8.500 7.000	DEE614 DEE621 DEE611 7.000	B C- A- A	E- C- A- A	6.250 5.000 9.000 7.000	DEE617 DEE622 CAC641 7.000	A C- B B	D- E- B B	8.250 4.000 8.000 7.000	6.470
ASTITVA SATSANGI 2104723		SC M 1 216094	7.300 6.792 6.985	6.400 7.330 7.229	P	DEE601 DEE618 DHU601 GKC641	A- A B B-	C- C- B B-	8.000 8.750 8.000 7.000	DEE607 DEE619 PYH641 7.000	B- A- A- A-	C B- B B	6.750 8.500 8.750 7.000	DEE614 DEE621 DEE611 7.000	B- C- B B	E D- B B	5.750 4.500 8.000 7.000	DEE617 DEE622 CAC641 7.000	A- B B B	D- D- B B	7.500 6.750 8.000 7.000	7.001
BAL KISHAN MITTAL 2104724		GN M 1 216096	8.270 8.865 9.694	7.800 8.850 8.268	P	DEE601 DEE618 DHU601 GKC641	A A- B B	A- B- B B	9.750 8.500 8.000 8.000	DEE607 DEE619 PYH641 7.000	A A A- A-	A A- B B	10.000 9.750 8.750 7.000	DEE614 DEE621 DEE611 7.000	A- C A- A	C C A- A	8.250 6.000 9.000 7.000	DEE617 DEE622 CAC641 7.000	A B B B-	B C B- B-	9.500 7.500 7.000 7.000	8.593
BOBY 2104725		BC M 1 216097	4.860 4.417 3.802	4.150 4.740 7.000	R	DEE601 DEE618 DHU601 GKC641	D C B- C	F E- C C	3.000 4.750 6.750 6.000	DEE607 DEE619 PYH641 6.000	B- B- C- C	B E D D	7.250 5.750 4.750 7.000	DEE614 DEE621 DEE611 7.000	D D C B	F F C B	3.000 3.000 6.000 7.000	DEE617 DEE622* CAC641 7.000	B F B B	E F B B	6.500 0.000 8.000 7.000	
DEV MOHAN SHARMA 2104726		GN M 1 216098	6.300 5.209 4.919	5.710 5.720 5.650	P	DEE601 DEE618 DHU601 GKC641	C- B B- C	D E B- C	4.750 6.500 7.000 6.000	DEE607 DEE619 PYH641 6.000	B- B C- C	B D- D D	7.250 6.750 4.750 7.000	DEE614 DEE621 DEE611 7.000	C D B B	D- E B- B	5.250 3.500 7.000 7.000	DEE617 DEE622 CAC641 7.000	A- D B B	E D- B- B-	7.250 3.750 7.000 7.000	5.595
DIVYANSHU PARMAR 2104728		GN M 1 216100	9.210 9.553 9.904	8.920 8.780 8.759	P	DEE601 DEE618 DHU601 GKC641	A A- B B	A- B A- B	9.750 8.750 8.250 8.000	DEE607 DEE619 PYH641 8.000	A A A- A-	A A- B B	10.000 9.750 8.750 7.000	DEE614 DEE621 DEE611 7.000	A A- A A-	B A A- A	9.500 9.250 9.000 7.000	DEE617 DEE622 CAC641 7.000	A B B B-	B C- B- B-	9.500 7.250 7.000 7.000	9.167
HARSH CHAUHAN 2104731		GN M 1 216103	8.650 9.178 9.552	8.680 8.890 9.027	P	DEE601 DEE618 DHU601 GKC641	A A B B	B A- B B	9.500 9.750 8.000 8.000	DEE607 DEE619 PYH641 8.000	A A A- A-	A A B B	10.000 10.000 8.750 7.000	DEE614 DEE621 DEE611 7.000	A A- A A	A- A A A	9.750 9.250 10.000 7.000	DEE617 DEE622 CAC641 7.000	A B B B	C C B B	9.000 7.500 8.000 7.000	8.985

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KSHITIJS PRATAP SINGH 2104735	GN M 1 216107	1	6.350	5.800	P	DEE601	B-	E-	5.500	DEE607	B-	B-	7.000	DEE614	B-	E	5.750	DEE617	B	D-	6.750	5.832
			5.396	6.210		DEE618	A-	E	7.250	DEE619	A-	B-	8.500	DEE621	C-	E	4.250	DEE622	B-	E-	5.500	
			4.664	6.452		DHU601	B	B	8.000	PYH641	B	C-	7.250	DEE611		B	8.000	CAC641		B-	7.000	
						GKC641		B-	7.000													
MOHIT GAUTAM 2104737	GN M 1 216109	1	6.600	5.430	P	DEE601	B-	E-	5.500	DEE607	B-	B	7.250	DEE614	C	E-	4.750	DEE617	B	E	6.500	5.416
			4.605	5.340		DEE618	A-	ABS	6.750	DEE619	B	B-	7.750	DEE621	C-	E	4.250	DEE622	D	E-	3.250	
			4.353	6.014		DHU601	B	B-	7.750	PYH641	B-	C	6.750	DEE611		B	8.000	CAC641		B-	7.000	
						GKC641		B-	7.000													
MOHIT KUMAR 2104738	SC M 1 216110	1	7.520	8.040	P	DEE601	A	A-	9.750	DEE607	A	A	10.000	DEE614	A	B	9.500	DEE617	A	B	9.500	8.663
			9.355	9.290		DEE618	A	A-	9.750	DEE619	A	A	10.000	DEE621	C	C	6.000	DEE622	B	D	7.000	
			9.383	8.553		DHU601	B	B	8.000	PYH641	A-	B	8.750	DEE611		A-	9.000	CAC641		B	8.000	
						GKC641		B-	7.000													
MOHIT KUMAR 2104739	BC M 1 216111	1	8.010	7.660	P	DEE601	A	A-	9.750	DEE607	A	A	10.000	DEE614	A	B-	9.250	DEE617	A	A-	9.750	8.717
			9.594	8.860		DEE618	A	B	9.500	DEE619	A	A-	9.750	DEE621	B	B-	7.750	DEE622	B	C-	7.250	
			9.648	8.729		DHU601	B	B	8.000	PYH641	A-	A-	9.000	DEE611		A-	9.000	CAC641		B	8.000	
						GKC641		B-	7.000													
NEERAJ KUMAR 2104742	BC M 1 216114	1	5.970	5.680	P	DEE601	C	D	5.500	DEE607	B	A-	8.250	DEE614	C	E	5.000	DEE617	A-	E	7.250	5.754
			5.230	5.870		DEE618	B	D-	6.750	DEE619	B	A-	8.250	DEE621	D	D-	3.750	DEE622	D	E	3.500	
			5.409	6.281		DHU601	B	B	8.000	PYH641	C	D	5.500	DEE611		B	8.000	CAC641		A-	9.000	
						GKC641		B-	7.000													
NISHCHAL SINGH 2104743	GN M 1 216116	1	5.880	5.750	P	DEE601	B-	A-	7.500	DEE607	A-	A	9.250	DEE614	B	C-	7.250	DEE617	A-	D-	7.500	6.921
			7.032	6.940		DEE618	A-	C	8.250	DEE619	A	A-	9.750	DEE621	C-	C	5.250	DEE622	B-	C-	6.500	
			8.378	7.654		DHU601	B	B-	7.750	PYH641	A-	B	8.750	DEE611		A-	9.000	CAC641		B	8.000	
						GKC641		B-	7.000													
OM KANT MISHRA 2104744	GN M 1 216117	1	7.400	6.540	P	DEE601	A	A-	9.750	DEE607	A	A	10.000	DEE614	A-	C	8.250	DEE617	A-	D	7.750	7.283
			6.625	7.400		DEE618	A-	C	8.250	DEE619	A	A-	9.750	DEE621	B-	C	6.750	DEE622	B-	C-	6.500	
			7.536	8.150		DHU601	B	B-	7.750	PYH641	B	B-	7.750	DEE611		A	10.000	CAC641		B-	7.000	
						GKC641		B	8.000													
PIYUSH SINGH 2104745	SC M 1 216118	1	7.100	7.390	P	DEE601	B	B-	7.750	DEE607	A	A	10.000	DEE614	A-	D-	7.500	DEE617	A	C	9.000	7.795
			8.303	8.050		DEE618	A-	C	8.250	DEE619	A	A-	9.750	DEE621	C-	C-	5.000	DEE622	B-	C-	6.500	
			8.256	7.768		DHU601	B	C	7.500	PYH641	A-	B	8.750	DEE611		A-	9.000	CAC641		B	8.000	
						GKC641		B-	7.000													
PRASHANT SIKARWAR 2104747	GN M 1 216120	1	7.000	5.130	P	DEE601	C	D-	5.250	DEE607	B-	B	7.250	DEE614	C-	F	3.750	DEE617	B	E	6.500	5.468
			4.855	5.340		DEE618	A-	E-	7.000	DEE619	B	D-	6.750	DEE621	C-	E-	4.000	DEE622	C-	D-	4.500	
			4.429	5.961		DHU601	B	C-	7.250	PYH641	C	D	5.500	DEE611		B-	7.000	CAC641		B	8.000	
						GKC641		B	8.000													
RAJ VERMA 2104748	BC M 1 216121	1	6.300	4.960	P	DEE601	C-	E	4.250	DEE607	B	B	8.000	DEE614	C	E-	4.750	DEE617	B	E	6.500	5.216
			4.657	4.770		DEE618	B	E-	6.250	DEE619	B	D	7.000	DEE621	C-	E	4.250	DEE622	D	E-	3.250	
			4.694	5.808		DHU601	B	C	7.500	PYH641	C	C-	5.750	DEE611		B	8.000	CAC641		B-	7.000	
						GKC641		B-	7.000													

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RAVINDRA SINGH 2104751		GN M 1 216124	6.120 5.000 4.735	5.110 5.550 5.908	P	DEE601	C	D	5.500	DEE607	B-	A-	7.500	DEE614	C-	F	3.750	DEE617	A-	E	7.250	5.416
						DEE618	A-	E-	7.000	DEE619	B	E	6.500	DEE621	D	F	3.000	DEE622	D	E-	3.250	
						DHU601	B	B-	7.750	PYH641	B-	C-	6.500	DEE611		B	8.000	CAC641		B	8.000	
						GKC641		B-	7.000													
SADANAND KUMAR 2104752		BC M 1 216126	7.130 7.719 8.036	6.260 7.630 7.492	P	DEE601	B	B	8.000	DEE607	A-	A	9.250	DEE614	B	D	7.000	DEE617	A	D-	8.250	7.353
						DEE618	A-	B-	8.500	DEE619	A	A-	9.750	DEE621	C	C	6.000	DEE622	C	C-	5.750	
						DHU601	B	B-	7.750	PYH641	B	B-	7.750	DEE611		B	8.000	CAC641		B-	7.000	
						GKC641		B-	7.000													
SANDEEP SHARMA 2104754		GN M 1 216128	8.000 4.917 4.434	5.920 5.470 6.667	P	DEE601	C	C-	5.750	DEE607	A-	A	9.250	DEE614	C	E	5.000	DEE617	A-	C-	8.000	5.934
						DEE618	B	D-	6.750	DEE619	B	C	7.500	DEE621	C-	D-	4.500	DEE622	C	E	5.000	
						DHU601	B	B	8.000	PYH641	B-	C-	6.500	DEE611		A-	9.000	CAC641		B	8.000	
						GKC641		B-	7.000													
SHIVAM KUMAR 2104755		GN M 1 216129	5.570 5.323 5.516	5.860 6.080 6.610	P	DEE601	B-	C-	6.500	DEE607	A-	A	9.250	DEE614	B-	E-	5.500	DEE617	A-	E	7.250	5.848
						DEE618	A-	E	7.250	DEE619	A	B	9.500	DEE621	D	E	3.500	DEE622	C-	E-	4.000	
						DHU601	B	B	8.000	PYH641	B-	C-	6.500	DEE611		B	8.000	CAC641		B	8.000	
						GKC641		B-	7.000													
SHIVAM RAJPUT 2104756		GN M 1 216130	6.290 4.521 5.230	4.900 5.320 6.400	P	DEE601	B-	D-	6.000	DEE607	B-	B	7.250	DEE614	C	E-	4.750	DEE617	A-	E	7.250	5.462
						DEE618	A-	E-	7.000	DEE619	A-	D-	7.500	DEE621	C-	E-	4.000	DEE622	C	E	5.000	
						DHU601	B	C	7.500	PYH641	B	C	7.500	DEE611		B	8.000	CAC641		B	8.000	
						GKC641		B-	7.000													
TARUN YADAV 2104759		BC M 1 216133	6.320 5.053 5.358	5.340 5.900 6.119	P	DEE601	B-	D	6.250	DEE607	B-	B	7.250	DEE614	C	E-	4.750	DEE617	A-	E	7.250	5.690
						DEE618	A-	E	7.250	DEE619	A-	D-	7.500	DEE621	D	E-	3.250	DEE622	D	E-	3.250	
						DHU601	B	C-	7.250	PYH641	B	C	7.500	DEE611		B-	7.000	CAC641		B	8.000	
						GKC641		B-	7.000													
TUSHANT DEV 2104760		SC M 1 216134	7.340 5.428 6.052	6.110 5.980 6.031	P	DEE601	B-	E-	5.500	DEE607	B-	A-	7.500	DEE614	B-	E-	5.500	DEE617	B	E	6.500	6.160
						DEE618	B	E-	6.250	DEE619	A-	D	7.750	DEE621	D	E-	3.250	DEE622	D	D-	3.750	
						DHU601	B	C	7.500	PYH641	B-	C-	6.500	DEE611		B-	7.000	CAC641		B	8.000	
						GKC641		B-	7.000													
UDAY PARMAR 2104761		GN M 1 216135	5.850 6.688 6.154	5.510 6.470 6.391	P	DEE601	C	ABS	4.500	DEE607	B-	A-	7.500	DEE614	C	D-	5.250	DEE617	A-	D	7.750	6.163
						DEE618	B	C-	7.250	DEE619	B	C	7.500	DEE621	C	E-	4.750	DEE622	C	E-	4.750	
						DHU601	B	C-	7.250	PYH641	B	C	7.500	DEE611		B	8.000	CAC641		B	8.000	
						GKC641		B-	7.000													
ADITYA CHAUHAN 2104772		GN M 1 216181	7.270 5.011 4.771	5.770 5.250	R	DEE601	C	E	5.000	DEE607	B	B	8.000	DEE614	C	E-	4.750	DEE617	B	D-	6.750	
						DEE618	C-	D-	4.500	DEE619	B-	B-	7.000	DEE621	C-	E-	4.000	DEE622*	F	E	0.500	
						DHU601	B	B-	7.750	PYH641	C	C	6.000	DEE611		B-	7.000	CAC641		B	8.000	
						GKC641		B-	7.000													

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AJAY KUMAR 2005402	BC M 1 203223	4.880 6.750 6.873 7.137	6.750 6.831 8.044	P	DAE601 DAE605 DME602 CAC641	B A B	D A D-	7.000 10.000 6.750 10.000	DAE602 DAE606 DME603 GKC641	A- A A A-	B- B B A-	8.500 9.500 9.500 9.000	DAE603 DAE607 PYH641	B A B B	C- A- B- B-	7.250 9.750 7.750	DAE604 DHU601 DAE610	C B- B	D- B B	5.250 7.250 8.000	6.802
PRACHI GORAI 2105081	BC F 1 216361	7.140 6.400 6.373	7.000 6.602 7.762	P	DAE601 DAE605 DME602 CAC641	B- A- B	C- B E A-	6.500 8.750 6.500 9.000	DAE602 DAE606 DME603 GKC641	B A A A-	C- B B- A-	7.250 9.500 9.250 9.000	DAE603 DAE607 PYH641	B A- B B-	B- B B- B-	7.750 8.750 7.750	DAE604 DHU601 DAE610	B- B B	E B B	5.750 8.000 8.000	6.897
AGAM SHARAN 2105082	GN M 1 216354	6.600 6.378 5.963	6.710 6.534 7.235	P	DAE601 DAE605 DME602 CAC641	C B B	D- A- E- A	5.250 8.250 6.250 10.000	DAE602 DAE606 DME603 GKC641	B A A- A-	D B C A-	7.000 9.500 8.250 9.000	DAE603 DAE607 PYH641	B- B C C-	D C C- C-	6.250 7.500 5.750	DAE604 DHU601 DAE610	C B- B	E A- B	5.000 7.500 8.000	6.587
AMAN KUMAR MISHRA 2105083	GN M 1 216355	5.360 5.569 5.576	5.880 5.827 7.508	P	DAE601 DAE605 DME602 CAC641	B- A- B	D- B- E A-	6.000 8.500 6.500 9.000	DAE602 DAE606 DME603 GKC641	B A- A A	D B- C A	7.000 8.500 9.000 10.000	DAE603 DAE607 PYH641	C A B B	C B B B	6.000 9.500 8.000	DAE604 DHU601 DAE610	B- B B	D B B	6.250 8.000 8.000	5.995
AMRIT DARSHAN 2105084	BC M 1 216356	7.320 7.155 7.425	7.350 6.534 8.159	P	DAE601 DAE605 DME602 CAC641	B- A- B	C B- D A-	6.750 8.500 7.000 9.000	DAE602 DAE606 DME603 GKC641	A- A A B-	C A- B B-	8.250 9.750 9.500 7.000	DAE603 DAE607 PYH641	A- A A- A-	B- B B B	8.500 9.500 8.750	DAE604 DHU601 DAE610	B A- B	D- B B	6.750 8.750 8.000	7.334
RAJU KUMAR 2105089	SC M 1 216362	6.380 6.096 5.618	7.080 5.793 7.116	P	DAE601 DAE605 DME602 CAC641	C C B- A-	E B E A-	5.000 6.500 5.750 9.000	DAE602 DAE606 DME603 GKC641	B A- A- A	C B- C A	7.500 8.500 8.250 10.000	DAE603 DAE607 PYH641	B- A- B B	C- B- B- B-	6.500 8.500 7.750	DAE604 DHU601 DAE610	B- B- B	D- B- B	6.000 7.000 8.000	6.363
RANJIT KUMAR 2105090	BC M 1 216363	6.720 6.687 7.298	7.480 6.589 7.703	P	DAE601 DAE605 DME602 CAC641	B- A B	C- B E A-	6.500 9.500 6.500 9.000	DAE602 DAE606 DME603 GKC641	B- A A A-	C- A- B- A-	6.500 9.750 9.250 9.000	DAE603 DAE607 PYH641	B A- B B	C B- B B	7.500 8.500 8.000	DAE604 DHU601 DAE610	C B- B	E B A-	5.000 7.250 9.000	7.092

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ADITYA KUMAR GOYAL 2104773	GN M 1 216182	7.900 8.720 8.635	7.160 8.900 8.009	P	DHU601 DLT604 DLT608 GKC641	A B A-	ABS A B C	7.500 8.500 8.750 6.000	DLT601 DLT605 PYH641	A- A- B C	B- B B-	8.500 8.750 7.750	DLT602 DLT606 DLT609	B B B-	C C B-	7.500 7.500 7.000	DLT603 DLT607 CAC641	A- A- B-	C B- B-	8.250 8.500 7.000	8.234
AMIT KUMAR ANAND 2104775	SC M 1 216184	6.160 6.650 5.808	5.440 7.300 6.541	P	DHU601 DLT604 DLT608 GKC641	A- B- B C-	B B- C C-	8.750 7.000 7.500 5.000	DLT601 DLT605 PYH641	C C B- C	D- D C	5.250 5.500 6.750	DLT602 DLT606 DLT609	B B- B-	C- C B-	7.250 6.750 7.000	DLT603 DLT607 CAC641	C B- B-	D- D B-	5.250 6.250 7.000	6.361
ARUN KUMAR SHARMA 2104776	GN M 1 216185	6.220 5.970 5.779	5.100 6.036 6.130	P	DHU601 DLT604 DLT608 GKC641	B- D B C-	B B C C-	7.250 5.000 7.500 5.000	DLT601 DLT605 PYH641	C C B- C	D D C-	5.500 5.500 6.500	DLT602 DLT606 DLT609	B- C C	C B- C-	6.750 6.250 5.000	DLT603 DLT607 CAC641	C B- B-	D D- B-	5.500 6.000 7.000	5.877
AVADESH CHAUHAN 2104777	GN M 1 216186	6.180 6.430 6.231	4.870 6.979 6.331	P	DHU601 DLT604 DLT608 GKC641	D C B- C-	C- B- C C-	4.250 6.250 6.750 5.000	DLT601 DLT605 PYH641	B- B- B B	C- B- B-	6.500 7.000 7.750	DLT602 DLT606 DLT609	B- C C	B B- C-	7.250 6.250 5.000	DLT603 DLT607 CAC641	B- B- C	C- E C	6.500 5.750 6.000	6.200
BHUPENDRA SINGH 2104778	BC M 1 216187	6.980 6.040 5.693	4.600 6.865 5.896	P	DHU601 DLT604 DLT608 GKC641	B- C C C-	B- C C C-	7.000 6.000 6.000 5.000	DLT601 DLT605 PYH641	C C- C	D- D C-	5.250 4.750 5.750	DLT602 DLT606 DLT609	C C C	C- B- C-	5.750 6.250 5.000	DLT603 DLT607 CAC641	C B- B	D- D- B	5.250 6.000 8.000	6.032
CHIRAG SAXENA 2104779	GN M 1 216188	6.610 7.210 8.337	5.600 8.458 8.130	P	DHU601 DLT604 DLT608 GKC641	A- A- B C-	A- A- B- C-	9.000 9.000 7.750 5.000	DLT601 DLT605 PYH641	A- A- B B	B- B B	8.500 8.750 8.000	DLT602 DLT606 DLT609	B A- B-	B B B-	8.000 8.750 7.000	DLT603 DLT607 CAC641	A- A- B-	B- C B-	8.500 8.250 7.000	7.450
HARSH GAUTAM 2104780	GN M 1 216189	5.610 4.780 5.366	4.840 5.886 5.976	P	DHU601 DLT604 DLT608 GKC641	B- C B C-	B A- B- C-	7.250 6.750 7.750 5.000	DLT601 DLT605 PYH641	C- C B- C	D- C-	4.500 5.750 6.750	DLT602 DLT606 DLT609	B- B- C	C- C C	6.500 6.750 6.000	DLT603 DLT607 CAC641	D C	E- E B-	3.250 5.000 7.000	5.447
RIYANSH BHATNAGAR 2104785	GN M 1 216194	4.610 6.020 6.866	5.380 7.172 7.380	P	DHU601 DLT604 DLT608 GKC641	A- B- B- C-	A- A- C C-	9.000 7.500 6.750 5.000	DLT601 DLT605 PYH641	A- B- B B	B- C B-	8.500 6.750 7.750	DLT602 DLT606 DLT609	B B- B-	C B- B-	7.500 7.000 7.000	DLT603 DLT607 CAC641	B B	C C- B-	7.500 7.250 7.000	6.314
ROHIT CHAUHAN 2104787	GN M 1 216196	8.460 8.600 8.635	7.340 9.029 8.363	P	DHU601 DLT604 DLT608 GKC641	B B A C	A A A- C	8.500 8.500 9.750 6.000	DLT601 DLT605 PYH641	B A- B C	B- C B-	7.750 8.250 7.750	DLT602 DLT606 DLT609	A- A- B	B B B	8.750 8.750 8.000	DLT603 DLT607 CAC641	A- A-	B- B- B	8.500 8.500 8.000	8.421
SHARAD DIWAKAR 2104788	SC M 1 170696	6.290 4.980 5.943	4.460 6.958 6.597	P	DHU601 DLT604 DLT608 GKC641	A C B C-	A A- C C-	10.000 6.750 7.500 5.000	DLT601 DLT605 PYH641	C C C C	D- C C	5.250 6.000 6.000	DLT602 DLT606 DLT609	B- C B-	B- C B-	7.000 6.000 7.000	DLT603 DLT607 CAC641	B- C B	E D- B	5.750 5.250 8.000	5.935

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KHUSHAL SINGH SAGAR 2001409	SC M 2 200611	6.540 7.050 5.810 6.460 4.331	R	DAE608	D	C	4.500	DAE609	B-	ABS	5.250	DHU601	A	A-	9.750	DME601	C-	F	3.750
				DME602	D	E-	3.250	DME603	A-	B	8.750	DME605*	D-	E-	2.500	DME606	A	B	9.500
				DME607	D-	D-	3.000	DME611	D-	C-	3.500	PYH641	C-	C-	5.000	DME612		D	4.000
				CAC641		C-	5.000	GKC641		D	4.000								
SHIVAM KUMAR 2005392	BC M 2 203211	7.270 7.510 7.490 6.520 6.845 7.691	P	DAE608	B	C	7.500	DAE609	A-	B	8.750	DHU601	A	A-	9.750	DME601	B-	E-	5.500
				DME602	B	E	6.500	DME603	B-	B	7.250	DME605	B	C	7.500	DME606	A	A	10.000
				DME607	C	C	6.000	DME611	A	A-	9.750	PYH641	B	C-	7.250	DME612		A	10.000
				CAC641		B-	7.000	GKC641		C	6.000								
AMAN PRATAP SINGH SIKARWAR 2104488	GN M 1 215939	7.200 6.810 6.465 7.484 7.600 7.735	P	DAE608	B	B-	7.750	DAE609	A	B	9.500	DHU601	A	A	10.000	DME601	B	E	6.500
				DME602	B	E	6.500	DME603	B-	B	7.250	DME605	B-	B-	7.000	DME606	A	A-	9.750
				DME607	B-	C-	6.500	DME611	A	A-	9.750	PYH641	B	B-	7.750	DME612		B-	7.000
				CAC641		C	6.000	GKC641		A	10.000								
HIMANSHU 2104503	SC M 1 215954	7.070 6.870 7.393 7.539 8.057 8.092	P	DAE608	A-	B-	8.500	DAE609	A	A-	9.750	DHU601	A	A	10.000	DME601	B-	E-	5.500
				DME602	B	C-	7.250	DME603	C	B	6.500	DME605	A-	B	8.750	DME606	A	A	10.000
				DME607	B	C-	7.250	DME611	A-	A-	9.000	PYH641	B-	C-	6.500	DME612		A	10.000
				CAC641		B-	7.000	GKC641		A-	9.000								
ALOK KUMAR SAH 2104526	BC M 1 216449	6.110 6.270 6.761 7.852 7.854 7.417	P	DAE608	B	A-	8.250	DAE609	A	A-	9.750	DHU601	A-	A	9.250	DME601	C	F	4.500
				DME602	B-	E	5.750	DME603	B	B	8.000	DME605	B	B-	7.750	DME606	A	A-	9.750
				DME607	C	D-	5.250	DME611	A-	A-	9.000	PYH641	B-	C-	6.500	DME612		A-	9.000
				CAC641		B-	7.000	GKC641		B	8.000								
AVINASH BAGHEL 2104545	BC M 1 216409	7.880 6.510 6.955 7.933 7.967 7.874	P	DAE608	B	B	8.000	DAE609	A	B-	9.250	DHU601	A	A	10.000	DME601	A-	E	7.250
				DME602	B	D	7.000	DME603	B-	B	7.250	DME605	B	B-	7.750	DME606	A	A-	9.750
				DME607	C	C-	5.750	DME611	A	A-	9.750	PYH641	B-	C	6.750	DME612		B-	7.000
				CAC641		B-	7.000	GKC641		A-	9.000								
CHANDRA MOHAN SHARMA 2104548	GN M 1 216411	7.250 5.970 4.944 6.958 7.595 7.874	P	DAE608	A-	B	8.750	DAE609	A-	B	8.750	DHU601	A-	A	9.250	DME601	B	E	6.500
				DME602	B-	E	5.750	DME603	B-	B	7.250	DME605	B	C-	7.250	DME606	A	A	10.000
				DME607	C	D-	5.250	DME611	A	A	10.000	PYH641	B	C	7.500	DME612		A	10.000
				CAC641		B-	7.000	GKC641		A	10.000								
SANJAY 2104571	BC M 1 216434	6.740 7.140 7.373 7.276 7.614 7.874	P	DAE608	B	B	8.000	DAE609	A-	B-	8.500	DHU601	A	A	10.000	DME601	B	E	6.500
				DME602	B-	D-	6.000	DME603	B-	B-	7.000	DME605	B	D	7.000	DME606	A	A	10.000
				DME607	B-	D-	6.000	DME611	A-	A	9.250	PYH641	B-	C-	6.500	DME612		A	10.000
				CAC641		B	8.000	GKC641		A	10.000								
UJJAWAL PRAKASH 2104579	GN M 1 216441	7.270 6.110 7.276 7.670 7.595 7.064	P	DAE608	A-	A-	9.000	DAE609	A	A-	9.750	DHU601	A-	A	9.250	DME601	B-	F	5.250
				DME602	B-	E	5.750	DME603	C-	B	5.750	DME605	A-	C	8.250	DME606	A	A	10.000
				DME607	B-	D-	6.000	DME611	C	F	4.500	PYH641	B-	C-	6.500	DME612		B	8.000
				CAC641		C	6.000	GKC641		B-	7.000								
VIBHANSH BHARADWAJ 2104581	GN M 1 216443	7.270 7.360 6.853 7.577 8.571 8.461	P	DAE608	A-	C-	8.000	DAE609	B	A-	8.250	DHU601	A	A-	9.750	DME601	A-	D-	7.500
				DME602	B	C-	7.250	DME603	C	B-	6.250	DME605	A	A-	9.750	DME606	A	A	10.000
				DME607	B	B-	7.750	DME611	A	A	10.000	PYH641	A-	C	8.250	DME612		B-	7.000
				CAC641		B	8.000	GKC641		B	8.000								

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DEEPAK SHARMA 2104639	GN M 1 216013	7.290 5.130 5.786 7.401 7.679	P	DAE608 DME602 DME607 CAC641	A- B C- B-	A- E D B-	9.000 6.500 4.750 7.000	DAE609 DME603 DME611 GKC641	B B- A- B	A- B- A- B	8.250 7.000 9.000 8.000	DHU601 DME605 PYH641	A B B C	A C C	10.000 7.500 7.500	DME601 DME606 DME612	B A B-	E A B-	6.500 10.000 7.000	6.786
ABHISHEK TYAGI 2104801	GN M 1 216137	5.790 6.281 5.194 6.834	P	DAE608 DME602 DME607 CAC641	A- B- D- B-	D- F D- B-	7.500 5.250 3.000 7.000	DAE609 DME603 DME611 GKC641	A- C B- B	B- B A- B	8.500 6.500 7.500 8.000	DHU601 DME605 PYH641	A C B C	A- D C- C	9.750 5.500 7.250	DME601 DME606 DME612	B- A A-	F A- A-	5.250 9.750 9.000	6.152
AKASH NAGAR 2104803	BC M 1 216139	6.920 5.373 6.694 6.997	P	DAE608 DME602 DME607 CAC641	B B D- B-	B- E D- B-	7.750 6.500 3.000 7.000	DAE609 DME603 DME611 GKC641	A B- B- B	B B A- B	9.500 7.250 7.500 8.000	DHU601 DME605 PYH641	A A- C C	A E C- C	10.000 7.250 5.750	DME601 DME606 DME612	C A A-	E- A- B	4.750 9.750 8.000	6.377
AMIT SIKARWAR 2104805	GN M 1 216141	6.090 5.562 5.779 5.993	P	DAE608 DME602 DME607 CAC641	B- C- D C	D- F E- C	6.000 3.750 3.250 6.000	DAE609 DME603 DME611 GKC641	A- C C- C-	B- C A- C-	8.500 6.000 6.000 5.000	DHU601 DME605 PYH641	A C C C	A- D C- C	9.750 5.500 5.750	DME601 DME606 DME612	C- A A-	D- A B-	4.500 10.000 7.000	5.732
ANIL YADAV 2104806	BC M 1 216142	5.930 5.006 5.939 6.635	P	DAE608 DME602 DME607 CAC641	C- C- C B-	D F D- B-	4.750 3.750 5.250 7.000	DAE609 DME603 DME611 GKC641	B B- B- B	B- C A- B	7.750 6.750 7.500 8.000	DHU601 DME605 PYH641	A B C C	A D D	10.000 7.000 5.500	DME601 DME606 DME612	C A A-	F A A-	4.500 10.000 9.000	5.788
ANKIT KUMAR 2104807	BC M 1 216143	7.080 7.802 8.005 7.754	P	DAE608 DME602 DME607 CAC641	B- B- B- B	B E C- B	7.250 5.750 6.500 8.000	DAE609 DME603 DME611 GKC641	B B- B- B	B B- A- B	8.000 7.000 7.500 8.000	DHU601 DME605 PYH641	A A- B C	A C- C- C	10.000 8.000 7.250	DME601 DME606 DME612	B A A-	C A- A-	7.500 9.750 9.000	7.707
ANKIT MISHRA 2104808	GN M 1 216144	5.940 5.337 5.727 6.004	P	DAE608 DME602 DME607 CAC641	C D D- C	D E D- C	5.500 3.500 3.000 6.000	DAE609 DME603 DME611 GKC641	B- B- C- C-	B- B A- C-	7.000 7.250 6.000 5.000	DHU601 DME605 PYH641	A B B- C	A E C- C	10.000 6.500 6.500	DME601 DME606 DME612	C- A A-	F A- B	3.750 9.750 8.000	5.843
ANKIT TIWARI 2104809	GN M 1 216145	6.970 5.853 5.835 6.929	P	DAE608 DME602 DME607 CAC641	B C C- B	B E- D- B	8.000 4.750 4.500 8.000	DAE609 DME603 DME611 GKC641	B B- C D	B- B- A- D	7.750 7.750 6.750 4.000	DHU601 DME605 PYH641	A B B C	A- B- C- C	9.750 7.750 7.250	DME601 DME606 DME612	C A- A-	E- A- B	4.750 9.000 8.000	6.436
ANKUL PRATAP SINGH 2104810	GN M 1 216146	5.320 4.368 4.958 5.973	P	DAE608 DME602 DME607 CAC641	D C- D C-	C F D C-	4.500 3.750 4.000 5.000	DAE609 DME603 DME611 GKC641	B- D C A	B B A- A	7.250 5.000 6.750 10.000	DHU601 DME605 PYH641	A C C C	A C- D	10.000 5.750 5.500	DME601 DME606 DME612	C- A B-	F A B-	3.750 10.000 7.000	5.143
ANUJ SHARMA 2104811	GN M 1 216147	7.180 7.735 7.269 7.060	P	DAE608 DME602 DME607 CAC641	B B C- C-	B- E D- C-	7.750 6.500 4.500 5.000	DAE609 DME603 DME611 GKC641	B B- B A-	B- C- A- A-	7.750 6.500 8.250 9.000	DHU601 DME605 PYH641	A B B- C-	A C C	10.000 7.500 6.500	DME601 DME606 DME612	C- A B	E A B	4.250 10.000 8.000	7.190

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ARYAN DUBEY 2104812	GN M 1 216148	6.130 6.520 6.404 7.269	6.520 6.670 6.822	P	DAE608	B	B	8.000	DAE609	B	A-	8.250	DHU601	A	A	10.000	DME601	B-	E-	5.500	6.823
					DME602	B-	E	5.750	DME603	B-	C-	6.500	DME605	B	B-	7.750	DME606	A	A-	9.750	
					DME607	C-	E	4.250	DME611	B-	A-	7.500	PYH641	C	D	5.500	DME612		B	8.000	
					CAC641		C-	5.000	GKC641		D	4.000									
AVADHESH JADON 2104813	GN M 1 216149	5.910 5.302 6.585	4.770 6.297 6.270	P	DAE608	B-	C-	6.500	DAE609	B	B	8.000	DHU601	A	A-	9.750	DME601	C-	E	4.250	5.871
					DME602	C	E-	4.750	DME603	C	C	6.000	DME605	B-	C-	6.500	DME606	A	A-	9.750	
					DME607	D-	D-	3.000	DME611	C	A-	6.750	PYH641	B-	C	6.750	DME612		B	8.000	
					CAC641		C-	5.000	GKC641		C	6.000									
BHANU PRATAP 2104814	GN M 1 216150	7.450 6.337 7.430	6.190 6.314 7.477	P	DAE608	B	B	8.000	DAE609	B	B-	7.750	DHU601	A	A	10.000	DME601	B-	C-	6.500	6.871
					DME602	B	D-	6.750	DME603	B	B-	7.750	DME605	B	C	7.500	DME606	A	A-	9.750	
					DME607	B-	D-	6.000	DME611	A	A-	9.750	PYH641	B-	C-	6.500	DME612		B	8.000	
					CAC641		C-	5.000	GKC641		C-	5.000									
BHANU PRATAP SINGH 2104815	SC M 1 216151	6.120 6.526 7.548	5.220 6.598 7.655	P	DAE608	B	C	7.500	DAE609	A-	A-	9.000	DHU601	A	A	10.000	DME601	C	D-	5.250	6.632
					DME602	B	D	7.000	DME603	B-	B	7.250	DME605	A-	A-	9.000	DME606	A	A	10.000	
					DME607	B-	D-	6.000	DME611	A	A-	9.750	PYH641	B-	C	6.750	DME612		B	8.000	
					CAC641		C	6.000	GKC641		C	6.000									
DHRUV KUMAR 2104816	BC M 1 216152	6.560 6.842 7.661	6.110 7.738 7.334	P	DAE608	B	C	7.500	DAE609	B-	B-	7.000	DHU601	A	A-	9.750	DME601	B-	E-	5.500	7.058
					DME602	B-	D-	6.000	DME603	B-	B-	7.000	DME605	A-	B	8.750	DME606	A	A	10.000	
					DME607	C-	E-	4.000	DME611	B	A-	8.250	PYH641	B	C	7.500	DME612		A-	9.000	
					CAC641		B-	7.000	GKC641		C-	5.000									
GAURAV YADAV 2104817	BC M 1 216153	6.980 6.322 6.477	4.750 6.666 6.401	P	DAE608	D	C-	4.250	DAE609	B	B-	7.750	DHU601	A	A-	9.750	DME601	C	F	4.500	6.256
					DME602	B-	E	5.750	DME603	C	C	6.000	DME605	B	E	6.500	DME606	A	A-	9.750	
					DME607	C-	E	4.250	DME611	C	A-	6.750	PYH641	B-	C-	6.500	DME612		B	8.000	
					CAC641		B-	7.000	GKC641		D	4.000									
HARSH KUMAR JAIN 2104818	GN M 1 216154	6.400 4.858 4.340	4.860 5.369 5.933	P	DAE608	C	D-	5.250	DAE609	B	B	8.000	DHU601	A-	A-	9.000	DME601	C-	F	3.750	5.306
					DME602	C	F	4.500	DME603	C	B-	6.250	DME605	B-	E	5.750	DME606	A	A-	9.750	
					DME607	D	F	3.000	DME611	C	A-	6.750	PYH641	C	D	5.500	DME612		B-	7.000	
					CAC641		C	6.000	GKC641		C	6.000									
INDRESH BABU 2104819	SC M 1 216155	7.770 8.026 7.835	6.660 8.026 7.675	P	DAE608	C	C-	5.750	DAE609	B-	B	7.250	DHU601	A	A	10.000	DME601	B	D-	6.750	7.656
					DME602	C	E	5.000	DME603	B-	B	7.250	DME605	B-	C-	6.500	DME606	A	A-	9.750	
					DME607	B	B-	7.750	DME611	A	A	10.000	PYH641	C	D	5.500	DME612		A	10.000	
					CAC641		B	8.000	GKC641		A	10.000									
JAI SINGH 2104820	SC M 1 216156	6.110 5.148 5.147	5.820 5.496 6.866	P	DAE608	B-	D-	6.000	DAE609	B	A-	8.250	DHU601	A	A	10.000	DME601	C	F	4.500	5.797
					DME602	C-	F	3.750	DME603	B-	B	7.250	DME605	B	A-	8.250	DME606	A	A-	9.750	
					DME607	C-	C-	5.000	DME611	C	A-	6.750	PYH641	B	C	7.500	DME612		A-	9.000	
					CAC641		B	8.000	GKC641		D	4.000									
JATIN 2104821	SC M 1 216157	6.460 5.026 6.817	5.140 6.102 7.080	P	DAE608	B-	C	6.750	DAE609	B	B	8.000	DHU601	A	A-	9.750	DME601	B-	E-	5.500	6.134
					DME602	B	E-	6.250	DME603	B-	B-	7.000	DME605	B	D	7.000	DME606	A	A-	9.750	
					DME607	C	E-	4.750	DME611	B	A	8.500	PYH641	C	D	5.500	DME612		A-	9.000	
					CAC641		B-	7.000	GKC641		C-	5.000									

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MAYANK GUPTA 2104823		GN M 1 216158	8.240 7.300 8.077 7.750 6.916 7.056	7.300	P	DAE608	B	B-	7.750	DAE609	A	A-	9.750	DHU601	A	A-	9.750	DME601	B	E-	6.250	7.531
						DME602	C	E	5.000	DME603	C	B-	6.250	DME605	B	B	8.000	DME606	A	A	10.000	
						DME607	C-	E-	4.000	DME611	B-	A	7.750	PYH641	B-	C-	6.500	DME612		B-	7.000	
						CAC641		B-	7.000	GKC641		D	4.000									
MAYANK MISHRA 2104825		GN M 1 216160	8.150 7.700 9.296 9.102 9.123 7.806	7.700	P	DAE608	A-	B	8.750	DAE609	B	A-	8.250	DHU601	A	A-	9.750	DME601	B	B-	7.750	8.502
						DME602	B	E	6.500	DME603	B	C	7.500	DME605	B	B-	7.750	DME606	A	A	10.000	
						DME607	C	C-	5.750	DME611	A-	A-	9.000	PYH641	B-	C	6.750	DME612		A-	9.000	
						CAC641		B-	7.000	GKC641		D	4.000									
NASARUDDIN KHAN 2104826		BC M 1 216161	6.440 6.390 7.648 7.089 7.255 7.377	6.390	P	DAE608	B	C	7.500	DAE609	B-	B	7.250	DHU601	A-	A-	9.000	DME601	C	E-	4.750	7.034
						DME602	B	E-	6.250	DME603	B	C	7.500	DME605	B-	C-	6.500	DME606	A	A	10.000	
						DME607	B-	D-	6.000	DME611	A-	A-	9.000	PYH641	B-	C	6.750	DME612		A-	9.000	
						CAC641		B	8.000	GKC641		C	6.000									
OM SHARMA 2104827		GN M 1 216162	6.360 6.280 6.337 6.403 5.656 7.068	6.280	P	DAE608	B	D-	6.750	DAE609	A-	A-	9.000	DHU601	A	A	10.000	DME601	C-	F	3.750	6.371
						DME602	C	E-	4.750	DME603	B	B-	7.750	DME605	B	C	7.500	DME606	A	A	10.000	
						DME607	C-	F	3.750	DME611	B	A-	8.250	PYH641	A-	B	8.750	DME612		A-	9.000	
						CAC641		B	8.000	GKC641		C-	5.000									
PIYUSH TARKAR 2104828		GN M 1 216163	6.950 7.040 7.199 7.717 7.614 8.203	7.040	P	DAE608	A-	B-	8.500	DAE609	A-	A-	9.000	DHU601	A	A	10.000	DME601	B-	E	5.750	7.482
						DME602	B	D-	6.750	DME603	A-	C	8.250	DME605	A-	C	8.250	DME606	A	A	10.000	
						DME607	B	C	7.500	DME611	A	A	10.000	PYH641	B	C	7.500	DME612		A-	9.000	
						CAC641		B-	7.000	GKC641		A	10.000									
PRADEEP 2104829		SC M 1 216164	5.410 4.650 4.368 4.912 4.387 5.647	4.650	P	DAE608	C	D	5.500	DAE609	B	B-	7.750	DHU601	A	A	10.000	DME601	C-	F	3.750	4.919
						DME602	D	F	3.000	DME603	D	B	5.000	DME605	C	D-	5.250	DME606	A-	A-	9.000	
						DME607	D-	D-	3.000	DME611	C-	A-	6.000	PYH641	C	D	5.500	DME612		B	8.000	
						CAC641		C	6.000	GKC641		D	4.000									
PRAYAG SINGH 2104830		SC M 1 216165	6.520 6.580 7.541 7.060 6.236 6.747	6.580	P	DAE608	C	C-	5.750	DAE609	B	B	8.000	DHU601	A	A	10.000	DME601	C	E	5.000	6.773
						DME602	C-	F	3.750	DME603	C-	B-	5.500	DME605	B-	C	6.750	DME606	A	A-	9.750	
						DME607	C-	C-	5.000	DME611	C	A-	6.750	PYH641	C	D	5.500	DME612		A-	9.000	
						CAC641		B	8.000	GKC641		A-	9.000									
PRINCE SHARMA 2104831		GN M 1 216166	7.130 5.590 6.138 5.988 6.996 7.084	5.590	P	DAE608	B	D-	6.750	DAE609	B	A-	8.250	DHU601	A-	A-	9.000	DME601	C	F	4.500	6.486
						DME602	B-	E	5.750	DME603	B-	B-	7.000	DME605	B-	D	6.250	DME606	A	A-	9.750	
						DME607	C	F	4.500	DME611	A-	A-	9.000	PYH641	B-	D	6.250	DME612		A-	9.000	
						CAC641		B	8.000	GKC641		B	8.000									
RAJ KUMAR 2104832		BC M 1 161661	6.930 6.480 6.613 7.284 6.151 6.981	6.480	P	DAE608	B-	D	6.250	DAE609	B	A-	8.250	DHU601	A	A-	9.750	DME601	B-	F	5.250	6.753
						DME602	B-	D-	6.000	DME603	B-	B-	7.000	DME605	B-	C	6.750	DME606	A	A-	9.750	
						DME607	C-	D-	4.500	DME611	C	A-	6.750	PYH641	C	C-	5.750	DME612		A-	9.000	
						CAC641		B	8.000	GKC641		B	8.000									
ROHIT 2104833		BC M 1 216167	7.140 7.000 7.771 7.687 7.392 6.854	7.000	P	DAE608	B	D-	6.750	DAE609	A-	B-	8.500	DHU601	A-	A	9.250	DME601	B-	F	5.250	7.293
						DME602	C	E	5.000	DME603	B-	C	6.750	DME605	B-	C	6.750	DME606	A	A	10.000	
						DME607	C-	D-	4.500	DME611	B-	A-	7.500	PYH641	B-	C-	6.500	DME612		A-	9.000	
						CAC641		C	6.000	GKC641		B	8.000									

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ROHIT SHARMA 2104834		BC M 1 216168	6.850 7.909 8.156 7.874	7.510 8.301 7.874	P	DAE608	A-	A-	9.000	DAE609	A-	A-	9.000	DHU601	A	A-	9.750	DME601	B-	C-	6.500	7.780
						DME602	B	D	7.000	DME603	B-	A-	7.500	DME605	A	A-	9.750	DME606	A	A	10.000	
						DME607	C	D-	5.250	DME611	B	A-	8.250	PYH641	A-	B	8.750	DME612		A-	9.000	
						CAC641		C	6.000	GKC641		D	4.000									
SANDESH SINGH RAJAWAT 2104835		GN M 1 216169	7.310 6.240 6.010 6.580	6.020 7.081 6.580	P	DAE608	B	C	7.500	DAE609	B-	B-	7.000	DHU601	A	A	10.000	DME601	B-	E-	5.500	6.544
						DME602	C	E	5.000	DME603	C	C	6.000	DME605	B-	D	6.250	DME606	A	A-	9.750	
						DME607	D	F	3.000	DME611	C	A-	6.750	PYH641	C-	D	4.750	DME612		B	8.000	
						CAC641		B	8.000	GKC641		D	4.000									
SHIVAM RAWAT 2104837		GN M 1 216171	6.280 5.526 4.689 6.397	5.460 6.077 6.397	P	DAE608	C-	D	4.750	DAE609	B	B	8.000	DHU601	A	A	10.000	DME601	C	F	4.500	5.761
						DME602	C	F	4.500	DME603	B-	B-	7.000	DME605	B-	F	5.250	DME606	A	A-	9.750	
						DME607	C-	E	4.250	DME611	C	A	7.000	PYH641	B-	C-	6.500	DME612		A	10.000	
						CAC641		C	6.000	GKC641		B	8.000									
SUMIT CHAUDHARY 2104839		BC M 1 216172	5.730 7.317 6.250 6.735	5.650 7.200 6.735	P	DAE608	B	D-	6.750	DAE609	A-	B	8.750	DHU601	A	A-	9.750	DME601	B-	E-	5.500	6.487
						DME602	C	E	5.000	DME603	B-	B-	7.000	DME605	B	C-	7.250	DME606	A	A	10.000	
						DME607	D	E	3.500	DME611	C	A-	6.750	PYH641	C	C-	5.750	DME612		B	8.000	
						CAC641		B-	7.000	GKC641		C	6.000									
SUMIT JADAUN 2104840		GN M 1 216173	6.430 5.455 5.633 6.917	5.590 6.577 6.917	P	DAE608	A-	D-	7.500	DAE609	A-	B-	8.500	DHU601	A	A-	9.750	DME601	C-	F	3.750	6.134
						DME602	C	E-	4.750	DME603	A	B-	9.250	DME605	C	D	5.500	DME606	A	A-	9.750	
						DME607	D	D-	3.750	DME611	B	A	8.500	PYH641	B	C	7.500	DME612		B	8.000	
						CAC641		B	8.000	GKC641		B	8.000									
SUSHANT GUPTA 2104841		GN M 1 216174	7.970 8.368 8.364 8.108	8.550 9.089 8.108	P	DAE608	B-	ABS	5.250	DAE609	B-	B	7.250	DHU601	A	A	10.000	DME601	C	ABS	4.500	8.034
						DME602	C	ABS	4.500	DME603	D	C	4.500	DME605	B	D	7.000	DME606	A	A	10.000	
						DME607	C	ABS	4.500	DME611	B-	ABS	5.250	PYH641	C-	ABS	3.750	DME612		B	8.000	
						CAC641		C	6.000	GKC641		C	6.000									
VISHAL KUMAR 2104843		SC M 1 216176	8.160 9.036 8.203 7.933	8.800 9.187 7.933	P	DAE608	B	A-	8.250	DAE609	B-	B	7.250	DHU601	A	A	10.000	DME601	B-	B-	7.000	8.543
						DME602	B-	D	6.250	DME603	B-	A-	7.500	DME605	B	A	8.500	DME606	A	A	10.000	
						DME607	B	B-	7.750	DME611	B	A-	8.250	PYH641	C	B-	6.250	DME612		B	8.000	
						CAC641		B-	7.000	GKC641		A-	9.000									
VISHAL KUMAR 2104844		BC M 1 216177	7.370 6.934 7.208 6.921	7.880 7.712 6.921	P	DAE608	C-	C	5.250	DAE609	B-	B	7.250	DHU601	A	A-	9.750	DME601	C-	D	4.750	7.341
						DME602	B-	D	6.250	DME603	A-	B	8.750	DME605	B-	C-	6.500	DME606	A	A	10.000	
						DME607	B-	C-	6.500	DME611	C	A-	6.750	PYH641	C-	D	4.750	DME612		B	8.000	
						CAC641		B-	7.000	GKC641		A	10.000									
VIVEK NIGAM 2104845		SC M 1 216178	6.800 7.368 7.609 7.687	6.240 7.712 7.687	P	DAE608	B-	B	7.250	DAE609	B-	B-	7.000	DHU601	A	A-	9.750	DME601	B-	D-	6.000	7.250
						DME602	B-	E	5.750	DME603	B	B-	7.750	DME605	A-	A	9.250	DME606	A	A	10.000	
						DME607	B	D	7.000	DME611	B-	A-	7.500	PYH641	B-	C-	6.500	DME612		B	8.000	
						CAC641		B	8.000	GKC641		B	8.000									
LOKENDRA KUSHAWAH 2104848		BC M 1 216476	4.960 6.174 6.340 6.616	6.260 6.649 6.616	P	DAE608	B	D-	6.750	DAE609	B-	B	7.250	DHU601	A-	A-	9.000	DME601	B-	F	5.250	6.195
						DME602	C	E	5.000	DME603	B	C	7.500	DME605	B-	E	5.750	DME606	A	A-	9.750	
						DME607	C-	E-	4.000	DME611	B-	A-	7.500	PYH641	B-	C-	6.500	DME612		B	8.000	
						CAC641		C	6.000	GKC641		B	8.000									

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SAYAM GAUTAM 2104849		GN M 1 216477	5.750 4.858 5.477	5.560 5.140 6.481	P	DAE608	B-	D-	6.000	DAE609	B-	B	7.250	DHU601	A	A-	9.750	DME601	C-	F	3.750	5.570
	DME602					C	E-	4.750	DME603	C	C	6.000	DME605	B-	D	6.250	DME606	A	A-	9.750		
	DME607					D-	D-	3.000	DME611	B-	A-	7.500	PYH641	B-	C	6.750	DME612		A-	9.000		
	CAC641						B	8.000	GKC641		D	4.000										
HIMESH NIRMAL 2104883		SC M 1 216218	8.270 8.143 8.633	8.030 8.267 8.032	P	DAE608	C	D	5.500	DAE609	A-	A-	9.000	DHU601	A	A	10.000	DME601	A-	D	7.750	8.261
	DME602					B-	D	6.250	DME603	B	B	8.000	DME605	A	B	9.500	DME606	A	A	10.000		
	DME607					B-	A-	7.500	DME611	A	A	10.000	PYH641	B-	C-	6.500	DME612		A	10.000		
	CAC641						B-	7.000	GKC641		C	6.000										
NIKHIL JADON 2104889		GN M 1 216224	7.100 4.990 6.100	5.350 5.691 7.167	P	DAE608	B	C	7.500	DAE609	A-	B	8.750	DHU601	A	A-	9.750	DME601	C	F	4.500	6.050
	DME602					B-	E-	5.500	DME603	B-	C	6.750	DME605	B	D	7.000	DME606	A	A-	9.750		
	DME607					C	E-	4.750	DME611	A-	A-	9.000	PYH641	C	C-	5.750	DME612		A	10.000		
	CAC641						B-	7.000	GKC641		B-	7.000										
SAMRATH SANDHU 2105449		BC M 1 190338	7.110 6.154 7.142	5.450 6.861 7.540	P	DAE608	A-	C	8.250	DAE609	B-	A-	7.500	DHU601	A-	A	9.250	DME601	C	D	5.500	6.729
	DME602					C	D	5.500	DME603	B	B	8.000	DME605	B	D	7.000	DME606	A	A	10.000		
	DME607					C-	D-	4.500	DME611	A	A	10.000	PYH641	B-	C-	6.500	DME612		A	10.000		
	CAC641						B	8.000	GKC641		B-	7.000										

ENTITY: ICT MURAR
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MEHAR DUBEY 2105122	GN M 1 216374	6.880 7.750 6.378 7.166 6.312 7.171	P	DAE608 DME602 DME607 CAC641	B- B- B- A-	C E D- A-	6.750 5.750 6.000 9.000	DAE609 DME603 DME611 GKC641	B- A- B A-	A- B B A-	7.500 8.750 8.000 9.000	DHU601 DME605 PYH641 DME612	B B- B- B-	C D B B	7.500 6.250 7.250 DME612	B- B A- A-	F A- A- A-	5.250 8.250 9.000 9.000	6.968	
ALAKH KUMAR 2105123	BC M 1 216886	5.040 6.720 5.046 6.200 5.326 6.818	P	DAE608 DME602 DME607 CAC641	B- C B- A-	C- E- D A-	6.500 4.750 6.250 9.000	DAE609 DME603 DME611 GKC641	B- B B- B	B B- B- B	7.250 7.750 7.000 8.000	DHU601 DME605 PYH641 DME612	B- B C C	C C- D D	6.750 7.250 5.500 DME612	B- B B B	F A- B B	5.250 8.250 8.000 8.000	5.915	

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AYUSH DUBEY 2105102	GN M 1 216365	7.100 7.900 6.928 7.310 7.970 8.290	P	DEE601 B C- 7.250 DEE607 A A- 9.750 DEE614 A- C 8.250 DEE617 A B- 9.250 DEE618 B C- 7.250 DEE619 A C- 8.750 DEE621 A- E 7.250 DEE622 B E 6.500 DHU601 A- B 8.750 PYH641 B B 8.000 DEE611 A 10.000 CAC641 A 10.000 GKC641 A 10.000																	7.604
ABHISHEK BAGHEL 2105131	BC M 1 216375	7.110 7.490 7.219 7.470 7.735 8.000	P	DEE601 B B 8.000 DEE607 A A- 9.750 DEE614 B C- 7.250 DEE617 A- B- 8.500 DEE618 B D 7.000 DEE619 B D 7.000 DEE621 A- E 7.250 DEE622 B- E- 5.500 DHU601 A- B 8.750 PYH641 A- ABS 6.750 DEE611 A 10.000 CAC641 A 10.000 GKC641 A 10.000																	7.513
JITENDRA SINGH 2105135	BC M 1 216378	5.590 7.630 6.813 6.830 7.786 7.636	P	DEE601 A- C 8.250 DEE607 B- A- 7.500 DEE614 B C- 7.250 DEE617 B B- 7.750 DEE618 B D 7.000 DEE619 B- C- 6.500 DEE621 A- D- 7.500 DEE622 C- E- 4.000 DHU601 A- B 8.750 PYH641 B C 7.500 DEE611 A- 9.000 CAC641 A 10.000 GKC641 A 10.000																	7.065

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KASAK GIRI 2105151	BC F 1 216385	7.340 6.160 5.755	7.120 5.331 6.562	P	DEE601 DEE605 DHU601 GKC641	B- B C	D- D B-	6.000 7.000 6.250	DEE602 DEE606 PYH641	B A- C	E A- B	6.500 9.000 6.500	DEE603 DEE607 DEE611	B- B B-	E- C- B-	5.500 7.250 7.000	DEE604 DEE622 CAC641	B- C- A-	D F 9.000	6.250 3.750 9.000	6.371
ABHISHEK SHARMA 2105152	GN M 1 216381	5.890 5.100 5.792	6.000 4.875 5.786	P	DEE601 DEE605 DHU601 GKC641	C- C- B-	D E C	4.750 4.250 6.750	DEE602 DEE606 PYH641	B- B- C-	E B- D	5.750 7.000 4.750	DEE603 DEE607 DEE611	C- A- B-	F B B-	3.750 8.750 7.000	DEE604 DEE622 CAC641	C- C- A-	D F 9.000	4.750 3.750 9.000	5.575
ASHVANI KUMAR 2105154	BC M 1 216383	6.250 5.100 5.019	5.650 4.742 5.360	P	DEE601 DEE605 DHU601 GKC641	D C- C	D D- B-	4.000 4.500 6.250	DEE602 DEE606 PYH641	B- C- C-	E C C-	5.750 5.250 5.000	DEE603 DEE607 DEE611	C- B- C	D B- C	4.750 7.000 6.000	DEE604 DEE622 CAC641	C- D B	C- F B	5.000 3.000 8.000	5.345
HIMANSHU RAWAT 2105155	BC M 1 216384	5.900 5.070 5.621	4.860 5.617 7.343	P	DEE601 DEE605 DHU601 GKC641	B- B B	B E B-	7.250 6.500 7.750	DEE602 DEE606 PYH641	B A- C	D- B A-	6.750 8.750 6.750	DEE603 DEE607 DEE611	B- A B	E- C B	5.500 9.000 8.000	DEE604 DEE622 CAC641	B B- A	D F 10.000	7.000 5.250 10.000	5.748

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AMAN 2105162		GN M 1 216387	5.730 5.756 5.769	5.850 5.928 5.834	P	DAE608	B	C-	7.250	DAE609	B	A-	8.250	DHU601	B-	C-	6.500	DME601	C-	F	3.750	5.814
						DME602	B-	E-	5.500	DME603	C	C-	5.750	DME605	D	F	3.000	DME606	B	B	8.000	
						DME607	C-	D-	4.500	DME611	C	B-	6.250	PYH641	C-	D	4.750	DME612		B-	7.000	
						CAC641		B-	7.000	GKC641		B	8.000									
ANKIT MENDKAR 2105163		BC M 1 216388	5.350 5.842 6.420	5.460 6.420 5.695	P	DAE608	B-	D	6.250	DAE609	A-	A-	9.000	DHU601	C	D-	5.250	DME601	C-	F	3.750	5.868
						DME602	C	E-	4.750	DME603	C	C-	5.750	DME605	D	F	3.000	DME606	B	B	8.000	
						DME607	C-	D-	4.500	DME611	C	B-	6.250	PYH641	C	C	6.000	DME612		B	8.000	
						CAC641		B-	7.000	GKC641		B-	7.000									
APAR SWARUP 2105164		BC M 1 131492	6.590 5.307 5.812	6.000 5.912 6.219	P	DAE608	B	B	8.000	DAE609	B-	B-	7.000	DHU601	B	B-	7.750	DME601	C-	F	3.750	5.983
						DME602	C	E-	4.750	DME603	B-	C	6.750	DME605	C	E-	4.750	DME606	B	B	8.000	
						DME607	C-	D	4.750	DME611	C	B	6.500	PYH641	C-	B-	5.500	DME612		B	8.000	
						CAC641		B-	7.000	GKC641		B	8.000									
ARPIT GOUR 2105165		BC M 1 216389	6.110 6.103 6.236	5.920 6.017 6.810	P	DAE608	A-	C-	8.000	DAE609	B-	B-	7.000	DHU601	B-	C-	6.500	DME601	C	F	4.500	6.211
						DME602	B	F	6.000	DME603	B-	B-	7.000	DME605	C-	E-	4.000	DME606	A-	A-	9.000	
						DME607	B-	D	6.250	DME611	B-	B	7.250	PYH641	B-	C-	6.500	DME612		B-	7.000	
						CAC641		A-	9.000	GKC641		A-	9.000									
BOBY 2105166		GN M 1 216390	5.850 4.332 5.623	6.000 5.229 5.723	P	DAE608	B-	C	6.750	DAE609	C	B-	6.250	DHU601	C	E-	4.750	DME601	C-	F	3.750	5.477
						DME602	C-	E-	4.000	DME603	B-	C	6.750	DME605	C	E-	4.750	DME606	B	A-	8.250	
						DME607	C-	D-	4.500	DME611	C	B-	6.250	PYH641	C-	D	4.750	DME612		B	8.000	
						CAC641		B-	7.000	GKC641		B-	7.000									
KAUSHAL 2105167		GN M 1 216391	7.230 7.082 6.831	6.710 6.814 6.381	P	DAE608	A-	C	8.250	DAE609	B	B-	7.750	DHU601	B	C-	7.250	DME601	C-	F	3.750	6.819
						DME602	B-	E-	5.500	DME603	B-	C	6.750	DME605	C	E	5.000	DME606	B	A-	8.250	
						DME607	C-	D	4.750	DME611	C	B-	6.250	PYH641	C	C	6.000	DME612		B	8.000	
						CAC641		B-	7.000	GKC641		A-	9.000									
MAYANK MALVIY 2105168		BC M 1 216392	5.840 5.597 6.406	5.200 6.060 6.667	P	DAE608	B	B-	7.750	DAE609	B-	B-	7.000	DHU601	B-	D-	6.000	DME601	C	F	4.500	5.981
						DME602	B-	F	5.250	DME603	B	C	7.500	DME605	C	E	5.000	DME606	A-	A-	9.000	
						DME607	B-	D	6.250	DME611	B-	A-	7.500	PYH641	C	C-	5.750	DME612		B-	7.000	
						CAC641		B	8.000	GKC641		A-	9.000									
VIKKY BIHARE 2105170		ST M 1 216394	5.310 5.159 5.100	5.450 5.000 5.516	P	DAE608	B-	C-	6.500	DAE609	C	A-	6.750	DHU601	C	E	5.000	DME601	D	F	3.000	5.260
						DME602	C	E-	4.750	DME603	C-	C	5.250	DME605	C-	E	4.250	DME606	B	B	8.000	
						DME607	C-	D	4.750	DME611	C-	B-	5.500	PYH641	C-	D-	4.500	DME612		B-	7.000	
						CAC641		B-	7.000	GKC641		B-	7.000									
VINAY TIWARI 2105171		GN M 1 216395	6.590 6.057 6.085	6.540 6.246 6.326	P	DAE608	A-	C	8.250	DAE609	A-	A-	9.000	DHU601	A-	B-	8.500	DME601	C-	E-	4.000	6.309
						DME602	C	E	5.000	DME603	C	C	6.000	DME605	C-	E	4.250	DME606	B	A-	8.250	
						DME607	C-	E	4.250	DME611	C	B-	6.250	PYH641	C	C	6.000	DME612		B	8.000	
						CAC641		B-	7.000	GKC641		A-	9.000									

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NAME / ROLL NO.		CT SX AT ENROLMENT#		SGPA		RES.												CGPA				
VINEET GUPTA 1805033		GN M 1 182975	7.760 7.610 7.280 8.789	7.610 8.395 8.384	P	DAE601	A	C	9.000	DAE602	B	B-	7.750	DAE603	B	B	8.000	DAE604	C-	D	4.750	8.043
						DAE605	A	A-	9.750	DAE606	A	A-	9.750	DAE607	A	B	9.500	DHU601	A	A-	9.750	
						DME602	A-	C	8.250	DME603	C	A-	6.750	VAU551	A	A-	9.750	PYH641	B-	C	6.750	
						DAE610		A	10.000	CAC641		C	6.000	GKC641		A	10.000					
DARSH 2001470		BC M 1 180365	6.040 6.161 6.039	6.590 6.860 6.244	P	DAE601	C-	D	4.750	DAE602	B	D	7.000	DAE603	D	D-	3.750	DAE604	D-	D-	3.000	6.329
						DAE605	B-	A-	7.500	DAE606	A-	A-	9.000	DAE607	B-	A-	7.500	DHU601	B	A-	8.250	
						DME602	D	E-	3.250	DME603	A	B-	9.250	VAU551	B	B	8.000	PYH641	C-	D	4.750	
						DAE610		B	8.000	CAC641		C	6.000	GKC641		B-	7.000					
JATIN SOHAL 2001475		BC M 2 180425	6.370 4.880 5.516	7.270 4.870 6.610	P	DAE601	B-	E	5.750	DAE602	B	D-	6.750	DAE603	D	D-	3.750	DAE604	D	F	3.000	5.921
						DAE605	B	A-	8.250	DAE606	B	B	8.000	DAE607	B	A-	8.250	DHU601	B	B	8.000	
						DME602	C-	E-	4.000	DME603	C	B	6.500	VAU551	B	B	8.000	PYH641	C-	C-	5.000	
						DAE610		A	10.000	CAC641		B	8.000	GKC641		A-	9.000					
SAMYANK SHARMA 2001490		GN M 2 203217	5.610 6.440 5.062	6.420 5.640 6.577	P	DAE601	C-	D	4.750	DAE602	B-	D	6.250	DAE603	B-	B	7.250	DAE604	C-	C	5.250	5.973
						DAE605	B-	C	6.750	DAE606	B-	B-	7.000	DAE607	B-	C	6.750	DHU601	B-	B-	7.000	
						DME602	B	D-	6.750	DME603	C-	B-	5.500	VAU551	B-	B	7.250	PYH641	C-	C	5.250	
						DAE610		B-	7.000	CAC641		B-	7.000	GKC641		A-	9.000					
ARUN SHARMA 2001494		GN M 1 203657	7.350 4.362 4.774	5.820 4.986 6.064	P	DAE601	C-	C-	5.000	DAE602	C-	C	5.250	DAE603	C-	D-	4.500	DAE604	C-	E	4.250	5.551
						DAE605	B-	B	7.250	DAE606	B-	B-	7.000	DAE607	B	C-	7.250	DHU601	B-	B-	7.000	
						DME602	B	E-	6.250	DME603	C-	B-	5.500	VAU551	B-	C	6.750	PYH641	C-	B-	5.500	
						DAE610		C	6.000	CAC641		B-	7.000	GKC641		B-	7.000					
MANAV GUPTA 2001495		GN M 2 203658	7.360 8.000 6.100	7.260 7.490 7.020	P	DAE601	B	B-	7.750	DAE602	B	C	7.500	DAE603	B-	C-	6.500	DAE604	C-	D	4.750	7.205
						DAE605	B	B-	7.750	DAE606	B-	B-	7.000	DAE607	B	C	7.500	DHU601	B-	B-	7.000	
						DME602	B	D	7.000	DME603	C	B	6.500	VAU551	B	B-	7.750	PYH641	C	C-	5.750	
						DAE610		B-	7.000	CAC641		B-	7.000	GKC641		B	8.000					
KRISHNA KUMAR 2006290		GN M 1 203718	6.160 4.821 4.743	5.660 5.081 5.894	P	DAE601	C-	D	4.750	DAE602	C-	D	4.750	DAE603	D	D	4.000	DAE604	C-	E-	4.000	5.395
						DAE605	B-	A-	7.500	DAE606	B-	B-	7.000	DAE607	B-	C-	6.500	DHU601	B-	B-	7.000	
						DME602	B	ABS	6.000	DME603	C-	B-	5.500	VAU551	B-	B	7.250	PYH641	C-	D	4.750	
						DAE610		C	6.000	CAC641		C	6.000	GKC641		B-	7.000					
ABHISHEK VERMA 2104861		BC M 1 216197	6.680 5.284 5.350	5.640 5.740 6.037	P	DAE601	D	C-	4.250	DAE602	C-	C-	5.000	DAE603	B-	C-	6.500	DAE604	D	E	3.500	5.784
						DAE605	B-	B-	7.000	DAE606	C	C	6.000	DAE607	B	C	7.500	DHU601	B-	C	6.750	
						DME602	B-	E-	5.500	DME603	C-	B	5.750	VAU551	B-	B-	7.000	PYH641	C	C	6.000	
						DAE610		C	6.000	CAC641		B-	7.000	GKC641		A-	9.000					
AMIT DHAKREY 2104867		GN M 1 216203	5.650 4.971 5.847	5.260 5.356 6.204	P	DAE601	C-	D-	4.500	DAE602	C-	D	4.750	DAE603	C	C-	5.750	DAE604	D	E	3.500	5.554
						DAE605	B	A-	8.250	DAE606	B-	B-	7.000	DAE607	B	C	7.500	DHU601	B-	B-	7.000	
						DME602	B-	F	5.250	DME603	C-	B	5.750	VAU551	B	B-	7.750	PYH641	C-	C-	5.000	
						DAE610		B-	7.000	CAC641		B-	7.000	GKC641		B-	7.000					
AMIT KUMAR 2104869		GN M 1 216205	6.150 5.892 6.920	5.850 6.828 7.164	P	DAE601	B-	C-	6.500	DAE602	B-	C	6.750	DAE603	B-	C	6.750	DAE604	C-	D-	4.500	6.483
						DAE605	B-	B	7.250	DAE606	A	B	9.500	DAE607	B-	C-	6.500	DHU601	B-	B	7.250	
						DME602	B	D-	6.750	DME603	B-	C	6.750	VAU551	B	B	8.000	PYH641	B-	B-	7.000	
						DAE610		B-	7.000	CAC641		B-	7.000	GKC641		A	10.000					

ENTITY: TECHNICAL COLLEGE

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AMIT PARMAR 2104870	GN M 1 170664	6.330 5.380 4.777 5.050 5.062 5.927	P	DAE601 DAE605 DME602 DAE610	C- B- B C-	D- B- E- C-	4.500 7.000 6.250 5.000	DAE602 DAE606 DME603 CAC641	D B- B- B-	D B- C B-	4.000 7.000 6.750 7.000	DAE603 DAE607 VAU551 GKC641	B- B B- B-	C- C- B- B-	6.500 7.250 7.000 7.000	DAE604 DHU601 PYH641 7.000	D B- C- B-	F B- D- 7.000	3.000 7.000 4.500	5.418
ANIL KUMAR 2104871	BC M 1 216206	6.180 5.280 5.053 5.349 4.962	R	DAE601 DAE605 DME602 DAE610	C- B- C C-	C- C- E- C-	5.000 6.500 4.750 5.000	DAE602 DAE606 DME603 CAC641	D B- B- B	D- B- C B	3.750 7.000 6.750 8.000	DAE603 DAE607 VAU551 GKC641	D D B- B-	D C- B B-	4.000 4.250 7.250 7.000	DAE604* DHU601 PYH641 7.000	D- B- C- B-	E- B- D- 7.000	2.500 7.000 4.500	
ANURAG LODHI 2104873	BC M 1 216208	6.100 5.680 4.982 6.353 5.550 6.227	P	DAE601 DAE605 DME602 DAE610	C B- B- B-	E- C E- B-	4.750 6.750 5.500 7.000	DAE602 DAE606 DME603 CAC641	D B A- B-	D- B B- B-	3.750 8.000 8.500 7.000	DAE603 DAE607 VAU551 GKC641	B- C B A-	D- C B A-	6.000 6.000 7.750 9.000	DAE604 DHU601 PYH641 9.000	D B- C A-	E C D 7.000	3.500 6.750 5.500	5.825
ARAJ SWAROOP 2104874	GN M 1 216209	6.520 5.520 4.840 5.740 5.324 6.034	P	DAE601 DAE605 DME602 DAE610	D B- D B-	D- B E- B-	3.750 7.250 3.250 7.000	DAE602 DAE606 DME603 CAC641	C A- A C	D A- B- C	5.500 9.000 9.250 6.000	DAE603 DAE607 VAU551 GKC641	C- C B- B-	B- A- A- B-	5.500 6.750 7.500 7.000	DAE604 DHU601 PYH641 7.000	D- B C- B-	D- A- D 7.000	3.000 8.250 4.750	5.662
HARSHIT SHARMA 2104881	GN M 1 216216	7.700 7.320 7.333 7.427 7.770 8.447	P	DAE601 DAE605 DME602 DAE610	A A- A- A-	C A- D- A-	9.000 9.000 7.500 9.000	DAE602 DAE606 DME603 CAC641	B A A A-	C A- B- A-	7.500 9.750 9.250 9.000	DAE603 DAE607 VAU551 GKC641	B A A A	D A- A- A	7.000 9.750 9.750 10.000	DAE604 DHU601 PYH641 10.000	C- A A- B	E- A- B 7.000	4.000 9.750 8.750	7.675
KANHAIYA 2104884	GN M 1 216219	7.070 6.630 6.079 6.113 6.047 6.150	P	DAE601 DAE605 DME602 DAE610	C- B- C B-	E- B E- B-	4.000 7.250 4.750 7.000	DAE602 DAE606 DME603 CAC641	C- B- C B-	C- B- B B-	5.000 7.000 6.500 7.000	DAE603 DAE607 VAU551 GKC641	B- A- B- B-	C C B B-	6.750 8.250 7.250 7.000	DAE604 DHU601 PYH641 7.000	D B- B- B-	E B- D 6.250	3.500 7.000 6.250	6.336
MONU 2104888	SC M 1 216223	6.360 5.630 4.605 5.120 4.966 5.504	P	DAE601 DAE605 DME602 DAE610	C- B- C- C	F C E- C	3.750 6.750 4.000 6.000	DAE602 DAE606 DME603 CAC641	D B C- C	D- B B- C	3.750 8.000 5.500 6.000	DAE603 DAE607 VAU551 GKC641	C B- C C	D- C B C	5.250 6.750 6.500 6.000	DAE604 DHU601 PYH641 6.000	D B- C- C-	E- B- C- 5.000	3.250 7.000 5.000	5.356
PARAS DURWAR 2104891	GN M 1 216226	7.040 6.600 6.049 6.768 7.235 7.204	P	DAE601 DAE605 DME602 DAE610	C- B- B A	C A- E- A	5.250 7.500 6.250 10.000	DAE602 DAE606 DME603 CAC641	A- B C B-	C- B B B-	8.000 8.000 6.500 7.000	DAE603 DAE607 VAU551 GKC641	B B- B A	B- B A- A	7.750 7.250 8.250 10.000	DAE604 DHU601 PYH641 10.000	C- B- B- A	E- B C- 7.000	4.000 7.250 6.500	6.817
RAJA PATHAK 2104894	GN M 1 216228	7.050 6.360 5.355 5.462 5.024 6.177	P	DAE601 DAE605 DME602 DAE610	D B- D B-	E C C- B-	3.500 6.750 4.250 7.000	DAE602 DAE606 DME603 CAC641	C- B- C- B-	C- B- C B-	5.000 7.000 5.250 7.000	DAE603 DAE607 VAU551 GKC641	B D B- A	B- C B A	7.750 4.500 7.250 10.000	DAE604 DHU601 PYH641 10.000	D B- C B-	D B B- 7.000	4.000 7.250 6.250	5.898
RAM NARAYAN 2104896	BC M 1 216230	6.750 5.320 4.471 4.874 4.239 5.557	P	DAE601 DAE605 DME602 DAE610	D B B- B-	E C E- B-	3.500 7.500 5.500 7.000	DAE602 DAE606 DME603 CAC641	C- C- C- B-	D C- B- B-	4.750 5.000 5.500 7.000	DAE603 DAE607 VAU551 GKC641	D C B- A-	C C- B A-	4.500 5.750 7.250 9.000	DAE604 DHU601 PYH641 9.000	D- D C- D-	D- C- D- 4.500	3.000 4.250 4.500	5.195

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RISHABH SINGH 2104897		GN M 1 216231	7.500 5.721 5.721 6.031	6.960 6.958 6.958 6.647	P	DAE601	C-	D-	4.500	DAE602	B-	C	6.750	DAE603	B-	B	7.250	DAE604	C-	D-	4.500	6.634
						DAE605	B-	C	6.750	DAE606	B-	B-	7.000	DAE607	B	B	8.000	DHU601	B	B	8.000	
						DME602	B	E	6.500	DME603	B-	B-	7.000	VAU551	B-	B	7.250	PYH641	B-	B-	7.000	
						DAE610		B-	7.000	CAC641		B-	7.000	GKC641		B-	7.000					
SHADAB AHMED 2104899		BC M 1 216233	7.580 5.542 5.542 5.985	5.850 5.677 5.677 6.584	P	DAE601	D	B-	4.750	DAE602	C	A-	6.750	DAE603	B-	B-	7.000	DAE604	C-	E	4.250	6.191
						DAE605	B-	B-	7.000	DAE606	B	B	8.000	DAE607	B	A-	8.250	DHU601	B-	B	7.250	
						DME602	B	E-	6.250	DME603	C	B	6.500	VAU551	B-	B-	7.000	PYH641	C	B-	6.250	
						DAE610		B-	7.000	CAC641		C	6.000	GKC641		A	10.000					
SHIVAM 2104900		GN M 1 216234	6.200 5.206 5.206 6.512	5.670 4.927 4.927 6.374	P	DAE601	C	C-	5.750	DAE602	D	D	4.000	DAE603	B-	C-	6.500	DAE604	C-	E	4.250	5.808
						DAE605	B-	A-	7.500	DAE606	B-	B-	7.000	DAE607	B-	B	7.250	DHU601	B-	B-	7.000	
						DME602	B	E-	6.250	DME603	C	B-	6.250	VAU551	B-	B	7.250	PYH641	C	C	6.000	
						DAE610		B	8.000	CAC641		B-	7.000	GKC641		C	6.000					
SOHIL KHAN 2104902		BC M 1 216236	6.620 4.381 4.381 5.089	4.530 4.993 4.993 5.754	P	DAE601	C-	E-	4.000	DAE602	C-	B-	5.500	DAE603	C-	C-	5.000	DAE604	D	E-	3.250	5.219
						DAE605	B-	C	6.750	DAE606	B-	B-	7.000	DAE607	B-	B-	7.000	DHU601	B-	B-	7.000	
						DME602	B-	E-	5.500	DME603	C-	B-	5.500	VAU551	B-	B-	7.000	PYH641	C-	ABS	3.750	
						DAE610		C	6.000	CAC641		B-	7.000	GKC641		C-	5.000					
SURAJ SHARMA 2104903		GN M 1 216237	6.120 8.568 8.568 8.127	7.360 7.574 7.574 8.007	P	DAE601	A-	D-	7.500	DAE602	B	B-	7.750	DAE603	B	A-	8.250	DAE604	C-	D	4.750	7.644
						DAE605	A	A	10.000	DAE606	B	B	8.000	DAE607	B-	B	7.250	DHU601	B	B	8.000	
						DME602	B	C-	7.250	DME603	B	A-	8.250	VAU551	A-	A	9.250	PYH641	B	B-	7.750	
						DAE610		B	8.000	CAC641		B	8.000	GKC641		A-	9.000					
TISHANT GAHLOT 2104904		GN M 1 216238	6.270 4.243 4.243 4.966	4.780 4.877 4.877 5.914	P	DAE601	C-	D-	4.500	DAE602	D	D	4.000	DAE603	D	D-	3.750	DAE604	D	E	3.500	5.175
						DAE605	B-	A-	7.500	DAE606	B	B	8.000	DAE607	C	B-	6.250	DHU601	B-	B	7.250	
						DME602	C	E-	4.750	DME603	C-	C	5.250	VAU551	B-	A-	7.500	PYH641	C	C	6.000	
						DAE610		C-	5.000	CAC641		B-	7.000	GKC641		B	8.000					
TRIVENI KUMAR 2104905		SC M 1 216239	6.520 6.780 6.780 6.993	5.910 7.581 7.581 7.110	P	DAE601	B-	D-	6.000	DAE602	B-	C-	6.500	DAE603	B-	B-	7.000	DAE604	C-	D-	4.500	6.827
						DAE605	B	B	8.000	DAE606	B	B	8.000	DAE607	B	C	7.500	DHU601	B	B	8.000	
						DME602	B	E-	6.250	DME603	B-	B	7.250	VAU551	B	A-	8.250	PYH641	B-	C	6.750	
						DAE610		B-	7.000	CAC641		B-	7.000	GKC641		A	10.000					
VIVEK RATHOR 2104908		BC M 1 216242	6.410 6.288 6.288 7.047	6.380 6.934 6.934 7.500	P	DAE601	A-	C	8.250	DAE602	B	C	7.500	DAE603	B	A-	8.250	DAE604	C-	E	4.250	6.776
						DAE605	A-	C	8.250	DAE606	B-	B-	7.000	DAE607	A-	B-	8.500	DHU601	B	B	8.000	
						DME602	B	E	6.500	DME603	B	B	8.000	VAU551	B	B	8.000	PYH641	B	B	8.000	
						DAE610		B	8.000	CAC641		B-	7.000	GKC641		A	10.000					
YASHPAL SINGH CHARAG 2104909		GN M 1 216243	5.840 5.038 5.038 4.431	5.130 4.863 4.863 5.660	P	DAE601	D	D-	3.750	DAE602	D	D-	3.750	DAE603	D	D	4.000	DAE604	D	E	3.500	5.162
						DAE605	B-	B-	7.000	DAE606	B-	B-	7.000	DAE607	B	C	7.500	DHU601	B-	C	6.750	
						DME602	B-	E-	5.500	DME603	C-	A-	6.000	VAU551	B-	B	7.250	PYH641	C-	D-	4.500	
						DAE610		C	6.000	CAC641		B-	7.000	GKC641		C	6.000					

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ANURAG 2001511		BC M 1 200675	8.140 6.417 7.553	8.170 7.065 7.965	P	DEE601	A-	A-	9.000	DEE607	A	A	10.000	DEE617	B	C	7.500	DEE621	C	C-	5.750	7.576
						DEE622	B	C-	7.250	DEE630	A-	A-	9.000	DEE631	B	B-	7.750	DEE632	A	A-	9.750	
						DHU601	A-	A	9.250	VIT551	B	A-	8.250	PYH641	B-	C	6.750	DEE611		A-	9.000	
						CAC641		C	6.000	GKC641		C	6.000									
BABITA URIYAL 2104435		GN F 1 215899	7.050 5.959 4.488	6.230 6.025 6.025	P	DEE601	B-	A-	7.500	DEE607	B-	C-	6.500	DEE617	B-	E	5.750	DEE621	D	D	4.000	5.925
						DEE622	B-	D-	6.000	DEE630	B-	B-	7.000	DEE631	C-	E	4.250	DEE632	C-	C	5.250	
						DHU601	B-	C	6.750	VIT551	C	D	5.500	PYH641	B-	B-	7.000	DEE611		B-	7.000	
						CAC641		B-	7.000	GKC641		C-	5.000									
KM VIBHA KUSHWAH 2104445		BC F 1 215910	6.980 6.409 6.444	7.500 7.194 6.833	P	DEE601	B	B-	7.750	DEE607	B	B	8.000	DEE617	B-	E	5.750	DEE621	D	E-	3.250	6.881
						DEE622	B	D	7.000	DEE630	B	B	8.000	DEE631	C	C-	5.750	DEE632	C	C	6.000	
						DHU601	B-	B	7.250	VIT551	C	C	6.000	PYH641	B	B	8.000	DEE611		A-	9.000	
						CAC641		B	8.000	GKC641		B-	7.000									
YOGITA SHARMA 2104466		GN F 1 215931	6.250 6.467 4.960	6.630 6.686 6.933	P	DEE601	B	B	8.000	DEE607	A-	A-	9.000	DEE617	B-	E	5.750	DEE621	C	E-	4.750	6.331
						DEE622	C	D-	5.250	DEE630	B-	C	6.750	DEE631	B	D	7.000	DEE632	C	C	6.000	
						DHU601	B-	A-	7.500	VIT551	B-	C-	6.500	PYH641	B	B-	7.750	DEE611		B	8.000	
						CAC641		B	8.000	GKC641		C	6.000									
VARUN SHARMA 2104906		GN M 1 216240	7.160 6.417 6.230	5.670 7.734 6.672	P	DEE601	C	B-	6.250	DEE607	A-	A-	9.000	DEE617	B-	D-	6.000	DEE621	C-	D-	4.500	6.633
						DEE622	D	D-	3.750	DEE630	B-	C-	6.500	DEE631	B-	C	6.750	DEE632	B	B-	7.750	
						DHU601	A-	A-	9.000	VIT551	B-	B	7.250	PYH641	A-	ABS	6.750	DEE611		A-	9.000	
						CAC641		C	6.000	GKC641		C	6.000									
ARSHITA PARASHAR 2104922		GN F 1 216256	6.480 7.434 6.859	6.620 7.726 7.558	P	DEE601	A-	A-	9.000	DEE607	A-	A	9.250	DEE617	B-	D-	6.000	DEE621	D	E	3.500	7.110
						DEE622	A-	D	7.750	DEE630	B	B-	7.750	DEE631	B	C-	7.250	DEE632	C-	B-	5.500	
						DHU601	B	B-	7.750	VIT551	B	C	7.500	PYH641	A-	B	8.750	DEE611		A-	9.000	
						CAC641		B	8.000	GKC641		B-	7.000									
GAURAVI KULSHRESTHA 2104923		GN F 1 216266	7.010 6.875 7.081	7.130 7.420 7.154	P	DEE601	B-	B-	7.000	DEE607	B	A	8.500	DEE617	B	C-	7.250	DEE621	C	E	5.000	7.113
						DEE622	A	D-	8.250	DEE630	B-	C-	6.500	DEE631	B	C-	7.250	DEE632	A	A-	9.750	
						DHU601	B-	B-	7.000	VIT551	C	C	6.000	PYH641	B	C	7.500	DEE611		A-	9.000	
						CAC641		B	8.000	GKC641		B-	7.000									
KM. RIYA 2104924		GN F 1 216268	7.290 6.742 6.343	7.480 7.339 7.675	P	DEE601	B	A-	8.250	DEE607	A-	A-	9.000	DEE617	B-	D	6.250	DEE621	C-	C-	5.000	7.163
						DEE622	B	C	7.500	DEE630	A-	A-	9.000	DEE631	B	A-	8.250	DEE632	A-	A-	9.000	
						DHU601	B	C	7.500	VIT551	B-	C	6.750	PYH641	B	B-	7.750	DEE611		A-	9.000	
						CAC641		B	8.000	GKC641		B-	7.000									
RAGINI JANGID 2104926		BC F 1 216277	7.000 6.109 6.456	7.240 7.194 6.922	P	DEE601	B-	A-	7.500	DEE607	A-	A	9.250	DEE617	B-	D-	6.000	DEE621	C-	F	3.750	6.831
						DEE622	A-	D-	7.500	DEE630	B	B	8.000	DEE631	D	A-	5.250	DEE632	B-	A-	7.500	
						DHU601	C-	C-	5.000	VIT551	B-	B-	7.000	PYH641	B-	B-	7.000	DEE611		A	10.000	
						CAC641		B-	7.000	GKC641		C	6.000									
SHIVANSHI UPDHYAY 2104927		GN F 1 216285	6.940 7.367 7.666	5.830 7.259 8.329	P	DEE601	A-	A-	9.000	DEE607	A-	A	9.250	DEE617	B-	D-	6.000	DEE621	C-	D-	4.500	7.230
						DEE622	B	D-	6.750	DEE630	A	A	10.000	DEE631	A-	A	9.250	DEE632	A-	A	9.250	
						DHU601	A-	B	8.750	VIT551	A-	A-	9.000	PYH641	B	B-	7.750	DEE611		A	10.000	
						CAC641		B	8.000	GKC641		B-	7.000									

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ABHISHEK BAGHEL 2104928		BC M 1 216245	6.420 4.309 4.960 5.197	5.460 5.839	P	DEE601	D	C	4.500	DEE607	D	D	4.000	DEE617	C	D-	5.250	DEE621	C-	D-	4.500	5.370
						DEE622	C	E	5.000	DEE630	C	D-	5.250	DEE631	D-	C-	3.500	DEE632	B-	B-	7.000	
						DHU601	B-	C-	6.500	VIT551	C	D	5.500	PYH641	B-	C-	6.500	DEE611		C	6.000	
						CAC641		C	6.000	GKC641		C	6.000									
ABHISHEK SHROTRIYA 2104929		GN M 1 216246	6.100 4.700 4.428 5.390 5.815 5.204	5.390	P	DEE601	D	E-	3.250	DEE607	B	C	7.500	DEE617	C-	D	4.750	DEE621	D	E-	3.250	5.276
						DEE622	C	E	5.000	DEE630	C	F	4.500	DEE631	D	D	4.000	DEE632	C	B-	6.250	
						DHU601	B	B-	7.750	VIT551	C-	C	5.250	PYH641	B-	C-	6.500	DEE611		C	6.000	
						CAC641		C	6.000	GKC641		D	4.000									
AGAM SATSANGI 2104930		GN M 1 216247	7.080 7.459 7.125 6.700 7.613 7.468	6.700	P	DEE601	A	C-	8.750	DEE607	A	A	10.000	DEE617	B-	E	5.750	DEE621	C-	D	4.750	7.234
						DEE622	C	E	5.000	DEE630	B	C-	7.250	DEE631	B-	C	6.750	DEE632	C	B	6.500	
						DHU601	A-	A-	9.000	VIT551	B	A-	8.250	PYH641	B	C	7.500	DEE611		A	10.000	
						CAC641		B-	7.000	GKC641		C	6.000									
AKASH MISHRA 2104931		GN M 1 216248	7.050 5.525 6.815 5.600 7.033 7.325	5.600	P	DEE601	A-	B	8.750	DEE607	A-	A-	9.000	DEE617	B	D-	6.750	DEE621	C-	C	5.250	6.564
						DEE622	C	D	5.500	DEE630	B	C	7.500	DEE631	B-	C	6.750	DEE632	B-	B	7.250	
						DHU601	A-	B	8.750	VIT551	B	A-	8.250	PYH641	B	C-	7.250	DEE611		B	8.000	
						CAC641		C	6.000	GKC641		C	6.000									
AKASH SINGH 2104932		GN M 1 216249	7.500 6.192 6.057 7.120 7.017 7.175	7.120	P	DEE601	D	A-	5.250	DEE607	A-	A-	9.000	DEE617	B	C-	7.250	DEE621	C	B-	6.250	6.859
						DEE622	B	E	6.500	DEE630	B	C-	7.250	DEE631	B	D	7.000	DEE632	C	B-	6.250	
						DHU601	B	B	8.000	VIT551	B	A-	8.250	PYH641	B	C-	7.250	DEE611		A-	9.000	
						CAC641		C	6.000	GKC641		C	6.000									
ANKIT KUMAR 2104935		BC M 1 216252	7.440 6.734 6.367 7.790 6.710 6.547	7.790	P	DEE601	C-	A-	6.000	DEE607	B	B	8.000	DEE617	B	C-	7.250	DEE621	D	D	4.000	6.938
						DEE622	B	D	7.000	DEE630	B	B-	7.750	DEE631	C	C-	5.750	DEE632	C-	B-	5.500	
						DHU601	B	B	8.000	VIT551	C	B-	6.250	PYH641	B-	C	6.750	DEE611		B-	7.000	
						CAC641		B-	7.000	GKC641		C	6.000									
ANKUSH RAJ 2104936		SC M 1 216253	8.140 6.850 7.089 7.560 6.863 6.943	7.560	P	DEE601	C-	C-	5.000	DEE607	A-	A-	9.000	DEE617	B	D	7.000	DEE621	C	D-	5.250	7.243
						DEE622	A-	D-	7.500	DEE630	A-	D-	7.500	DEE631	C	C-	5.750	DEE632	C	B	6.500	
						DHU601	A-	B	8.750	VIT551	B-	A-	7.500	PYH641	B-	C-	6.500	DEE611		A-	9.000	
						CAC641		C	6.000	GKC641		C	6.000									
ASHWANI KANT 2104939		GN M 1 216258	7.670 7.017 6.097 6.330 6.702 7.458	6.330	P	DEE601	C-	B	5.750	DEE607	A-	A	9.250	DEE617	C	D	5.500	DEE621	C	C-	5.750	6.883
						DEE622	B	D	7.000	DEE630	B-	A	7.750	DEE631	B	C	7.500	DEE632	B-	B	7.250	
						DHU601	A	A	10.000	VIT551	B	A	8.500	PYH641	B-	C	6.750	DEE611		A-	9.000	
						CAC641		C	6.000	GKC641		C	6.000									
CHIRAG AGRAWAL 2104943		GN M 1 216262	6.120 7.192 9.065 6.400 8.113 8.679	6.400	P	DEE601	B	B-	7.750	DEE607	A	A	10.000	DEE617	B	B	8.000	DEE621	B-	C-	6.500	7.597
						DEE622	A	D	8.500	DEE630	A	A	10.000	DEE631	A-	A-	9.000	DEE632	A	A	10.000	
						DHU601	A	A	10.000	VIT551	A	A	10.000	PYH641	B	B-	7.750	DEE611		A	10.000	
						CAC641		C	6.000	GKC641		C	6.000									
GAGAN YADAV 2104944		BC M 1 216263	6.300 4.875 4.835 5.320 5.928 5.011	5.320	P	DEE601	D	E-	3.250	DEE607	B-	C-	6.500	DEE617	C-	D	4.750	DEE621	D	E-	3.250	5.373
						DEE622	C	E-	4.750	DEE630	B-	E-	5.500	DEE631	D-	D	3.250	DEE632	C-	B-	5.500	
						DHU601	B	C-	7.250	VIT551	C-	C	5.250	PYH641	C	D	5.500	DEE611		C	6.000	
						CAC641		C	6.000	GKC641		D	4.000									

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NAMAN SISODIYA 2104951		GN M 1 216272	7.140 5.059 5.755	6.140 6.202 6.122	P	DEE601	B-	C-	6.500	DEE607	C-	D	4.750	DEE617	C	E	5.000	DEE621	C-	E-	4.000	6.078
						DEE622	B	D-	6.750	DEE630	B	C	7.500	DEE631	C-	C-	5.000	DEE632	B-	B	7.250	
						DHU601	B	C-	7.250	VIT551	C	C-	5.750	PYH641	B	C	7.500	DEE611		C	6.000	
						CAC641		B	8.000	GKC641		D	4.000									
ROHIT KUMAR 2104957		SC M 1 216280	6.500 5.092 5.105	6.070 6.533 5.133	P	DEE601	C	E	5.000	DEE607	D	D	4.000	DEE617	D	D-	3.750	DEE621	D	E	3.500	5.735
						DEE622	D	D	4.000	DEE630	C	D-	5.250	DEE631	C-	D	4.750	DEE632	C-	B	5.750	
						DHU601	B	B-	7.750	VIT551	C-	D	4.750	PYH641	B	C	7.500	DEE611		B-	7.000	
						CAC641		C	6.000	GKC641		C-	5.000									
SACHIN DHANJANI 2104958		GN M 1 216281	6.620 6.442 7.904	7.370 7.492 8.161	P	DEE601	B	A-	8.250	DEE607	A-	A-	9.000	DEE617	A-	D	7.750	DEE621	C-	C	5.250	7.350
						DEE622	B	C	7.500	DEE630	A	A-	9.750	DEE631	B	C	7.500	DEE632	B	B	8.000	
						DHU601	A-	A-	9.000	VIT551	A-	A-	9.000	PYH641	A-	B	8.750	DEE611		A-	9.000	
						CAC641		B	8.000	GKC641		C-	5.000									
SACHIN PANDEY 2104959		GN M 1 216282	6.560 5.075 4.730	4.530 4.928 4.936	P	DEE601	D	E-	3.250	DEE607	D	D	4.000	DEE617	C-	D-	4.500	DEE621	D	C-	4.250	5.117
						DEE622	B-	ABS	5.250	DEE630	B-	D-	6.000	DEE631	D-	C-	3.500	DEE632	B-	B	7.250	
						DHU601	B-	D	6.250	VIT551	C-	D	4.750	PYH641	C	C-	5.750	DEE611		C	6.000	
						CAC641		C	6.000	GKC641		C-	5.000									
SAURABH KUMAR 2104961		SC M 1 216284	6.570 6.084 6.029	6.570 6.613 6.797	P	DEE601	C	C-	5.750	DEE607	A-	A-	9.000	DEE617	B-	D	6.250	DEE621	C-	D	4.750	6.454
						DEE622	B	E	6.500	DEE630	C	C	6.000	DEE631	B-	D-	6.000	DEE632	B-	B	7.250	
						DHU601	B	B	8.000	VIT551	B-	A-	7.500	PYH641	B	C	7.500	DEE611		A-	9.000	
						CAC641		C	6.000	GKC641		C	6.000									
VINAY PRATAP SINGH 2104963		GN M 1 216287	6.660 5.184 5.811	5.590 6.299 5.436	P	DEE601	C	E	5.000	DEE607	C-	D	4.750	DEE617	C	E	5.000	DEE621	C-	E	4.250	5.823
						DEE622	B-	D-	6.000	DEE630	B-	D-	6.000	DEE631	C-	C-	5.000	DEE632	C-	C	5.250	
						DHU601	B	C-	7.250	VIT551	C-	D	4.750	PYH641	B-	C	6.750	DEE611		C	6.000	
						CAC641		C	6.000	GKC641		C	6.000									
VINEET SINGH 2104964		SC M 1 216288	6.990 4.350 6.021	4.910 4.976 5.390	P	DEE601	C-	D-	4.500	DEE607	C-	D	4.750	DEE617	C	D-	5.250	DEE621	C-	E-	4.000	5.439
						DEE622	B-	D	6.250	DEE630	C	D	5.500	DEE631	D	C-	4.250	DEE632	C-	C	5.250	
						DHU601	B-	C-	6.500	VIT551	C	D	5.500	PYH641	B-	C-	6.500	DEE611		C	6.000	
						CAC641		C	6.000	GKC641		B-	7.000									
VIVEK PRATAP SINGH 2104965		GN M 1 216289	6.720 4.600 5.085	5.420 4.888 5.083	P	DEE601	C-	E-	4.000	DEE607	D	D	4.000	DEE617	C-	E	4.250	DEE621	D	E-	3.250	5.302
						DEE622	B-	D	6.250	DEE630	C	E	5.000	DEE631	D	D	4.000	DEE632	C	B-	6.250	
						DHU601	B-	C-	6.500	VIT551	C-	D	4.750	PYH641	B-	C	6.750	DEE611		C	6.000	
						CAC641		B-	7.000	GKC641		C-	5.000									