

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

LIST OF UNSATISFACTORY PERFORMANCES

RUN DATE 17-Jan-2025

PAGE 1

ENTITY-TECHNICAL COLLEGE

CLASS-DIPLOMA IN ARCHITECTURE
ASSISTANTSHIP

BRANCH-NONE

SPECIALIZATION-NONE

SEMESTER-5

SRL. NO.	ROLL NUMBER	N A M E	RESULT	SUBJECTS			
1	2104444	KHUSHI UPADHYAY	FAILED - SECOND ATTEMPT	DAA501	DAA502	DAA503	DAA504
				DAA505	DAA506	DAA507	DAA508
				GKC541			
2	2204922	MAHAK	REMEDIAL	DAA507			
3	2204942	SHREYASHI VASHISHTH	REMEDIAL	DAA506	DAA507		

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ENTITY-ICT ADANBAGH AGRA CLASS-VOCATIONAL DIPLOMA BRANCH-INFORMATION TECHNOLOGY SPECIALIZATION-SOFTWARE DEVELOPMENT SEMESTER-5

SRL. NO.	ROLL NUMBER	N A M E	RESULT	SUBJECTS		
1	2205673	ARSLAN	FAILED - FIRST ATTEMPT	DEE502	VIT501	VIT521
2	2205680	SARVENDRA SINGH	REMEDIAL	VIT501		
3	2205683	SHUBHAM PARASAR	REMEDIAL	VIT501		

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ENTITY-TECHNICAL COLLEGE CLASS-DIPLOMA IN ENGINEERING BRANCH-AUTOMOBILE SPECIALIZATION-NONE SEMESTER-5

SRL. NO.	ROLL NUMBER	N A M E	RESULT	SUBJECTS			
1	2104514	ROHIT	FAILED - FIRST ATTEMPT	DAE501	DAE503	DAE504	DAE507
2	2105448	RISHABH	REMEDIAL	DME504			

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ENTITY-TECHNICAL COLLEGE CLASS-DIPLOMA IN ENGINEERING BRANCH-CIVIL SPECIALIZATION-NONE SEMESTER-5

SRL. NO.	ROLL NUMBER	N A M E	RESULT	SUBJECTS
1	2205124	CHANDRASHEKHAR TYAGI	REMEDIAL	DME501

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ENTITY-TECHNICAL COLLEGE

CLASS-DIPLOMA IN ENGINEERING

BRANCH-ELECTRICAL

SPECIALIZATION-NONE

SEMESTER-5

SRL. NO.	ROLL NUMBER	N A M E	RESULT	SUBJECTS			
1	2104607	AJAY SHARMA	REMEDIAL	DEE506			
2	2205290	DIVYAM TYAGI	FAILED - FIRST ATTEMPT	DEE501	DEE502	DEE503	DEE504
				DEE505	DEE506	DEE507	DEE514
				DEE515	DME501	GKC541	
3	2205356	SHIVANG DUBEY	REMEDIAL	DEE501			
4	2205369	VISHNU SHUKLA	FAILED - FIRST ATTEMPT	DEE501	DEE502	DEE503	DEE504
				DEE505	DEE506	DEE507	DEE514
				DEE515	DME501	GKC541	

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ENTITY-TECHNICAL COLLEGE

CLASS-DIPLOMA IN ENGINEERING

BRANCH-ELECTRONICS

SPECIALIZATION-NONE

SEMESTER-5

SRL. NO.	ROLL NUMBER	N A M E	RESULT	SUBJECTS				
1	2104730	HARSH	REMEDIAL	DEE501				
2	2205463	HIMANSHU LAWANIYA	REMEDIAL	DEE501	DEE502			
3	2205470	PRASHANT GAUTAM	REMEDIAL	DEE501				
4	2205480	SHASANK GUPTA	REMEDIAL	DEE501				
5	2205487	SURYANSH	FAILED - FIRST ATTEMPT	DEE501	DEE502	DEE509	DEE510	
				DEE511	DEE512	DEE513	DEE514	
				DEE515	DME501			
6	2205488	TINKU SHARMA	FAILED - FIRST ATTEMPT	DEE501	DEE502	DEE509	DEE510	
				DEE511	DEE512	DEE514	DEE515	
				DME501				

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ENTITY-TECHNICAL COLLEGE CLASS-DIPLOMA IN ENGINEERING BRANCH-MECHANICAL SPECIALIZATION-NONE SEMESTER-5

SRL. NO.	ROLL NUMBER	N A M E	RESULT	SUBJECTS		
1	2104836	SAURAV KUMAR	FAILED - FIRST ATTEMPT	DME501	DME504	DME505

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ENTITY-TECHNICAL COLLEGE

CLASS-VOCATIONAL DIPLOMA

BRANCH-INFORMATION
TECHNOLOGY

SPECIALIZATION-SOFTWARE
DEVELOPMENT

SEMESTER-5

SRL. NO.	ROLL NUMBER	N A M E	RESULT	SUBJECTS			
1	2104921	ANURAG SINGH	REMEDIAL	DEE501			
2	2104938	ARYAN GAUTAM	FAILED - SECOND ATTEMPT	DEE501	DEE502	DEE515	DEE530
				DEE531	DEE532	DEE533	DEE534
				DME501	VIT501	VIT521	GKC541
3	2104946	GAURAV TOMAR	FAILED - SECOND ATTEMPT	DEE501	DEE502	DEE515	DEE530
				DEE531	DEE532	DEE534	DME501
				VIT501	VIT521		
4	2104948	MANNAT SHARMA	FAILED - SECOND ATTEMPT	DEE501	DEE502	DEE531	DEE533
				DME501	VIT501	VIT521	
5	2104962	SUNIL SIKARWAR	REMEDIAL	DEE501			
6	2205702	ANIKET KUMAR	FAILED - FIRST ATTEMPT	DEE501	DEE502	DME501	
7	2205718	DIVYANSHU CHAUDHARY	REMEDIAL	DEE501			
8	2205737	PRAVISHTHA SAGAR	REMEDIAL	DEE501	DEE502		

ENTITY: TECHNICAL COLLEGE
CLASS: DIPLOMA IN ARCHITECTURE ASSISTANTSHIP

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NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																
KHUSHI UPADHYAY 2104444	GN F 2 215909	5.480 4.910 5.775 4.627	F	DAA501*	E-	ABS	0.750	DAA502*	E-	ABS	0.750	DAA503*	E-	ABS	0.750	DAA504*	F	ABS	0.000
				DAA505*	F	ABS	0.000	DAA506*	F	ABS	0.000	DAA507*	F	ABS	0.000	DAA508*	F	ABS	0.000
				DME511	B	D-	6.750	GKC541*		F	0.000								
ANJALI DIXIT 2204902	GN F 1 229095	5.701 6.143 5.809 6.317 6.161	P	DAA501	B	D-	6.750	DAA502	B-	C	6.750	DAA503	B	B	8.000	DAA504	C	E	5.000
				DAA505	B-	C	6.750	DAA506	C-	D	4.750	DAA507	D	E	3.500	DAA508	B-	C	6.750
				DME511	A-	D-	7.500	GKC541		C	6.000								
ANSHU 2204904	SC F 1 229097	5.412 5.893 6.775 7.279 7.313	P	DAA501	B	D-	6.750	DAA502	B	C	7.500	DAA503	B	B-	7.750	DAA504	A-	D-	7.500
				DAA505	A-	C	8.250	DAA506	B-	C-	6.500	DAA507	C	C-	5.750	DAA508	B	B-	7.750
				DME511	A-	C	8.250	GKC541		B-	7.000								
BOBY KUMARI 2204910	BC F 1 229103	6.456 6.317 7.375 7.983 8.411	P	DAA501	A	A	10.000	DAA502	A-	B	8.750	DAA503	B	B	8.000	DAA504	A-	C	8.250
				DAA505	B	B	8.000	DAA506	A	A-	9.750	DAA507	B-	B-	7.000	DAA508	A-	C	8.250
				DME511	A-	C-	8.000	GKC541		B-	7.000								
KASHISH AGARWAL 2204914	GN F 1 229107	7.839 6.384 5.742 6.293 6.224	P	DAA501	B	A	8.500	DAA502	B-	C	6.750	DAA503	B-	B	7.250	DAA504	B-	C	6.750
				DAA505	C-	D	4.750	DAA506	C	C-	5.750	DAA507	D	E	3.500	DAA508	C-	C-	5.000
				DME511	A-	D-	7.500	GKC541		B	8.000								
KAUSHKI VERMA 2204916	BC F 1 229109	6.442 6.567 6.000 6.729 6.625	P	DAA501	B	D	7.000	DAA502	B-	D	6.250	DAA503	C	B-	6.250	DAA504	C-	D-	4.500
				DAA505	A-	A-	9.000	DAA506	B	A	8.500	DAA507	D	E-	3.250	DAA508	A-	C	8.250
				DME511	B	D-	6.750	GKC541		C	6.000								
LAXMI 2204920	GN F 1 229113	6.221 5.335 5.634 5.867 5.349	P	DAA501	B	B	8.000	DAA502	C-	D-	4.500	DAA503	B-	C	6.750	DAA504	D	D-	3.750
				DAA505	C-	D-	4.500	DAA506	D-	C	3.750	DAA507	D	D	4.000	DAA508	B-	C	6.750
				DME511	B	B-	7.750	GKC541		C	6.000								
LAXMI CHAUHAN 2204921	GN F 1 229114	7.432 6.612 7.709 8.050 8.483	P	DAA501	A	A	10.000	DAA502	A-	B	8.750	DAA503	B	B	8.000	DAA504	A	B-	9.250
				DAA505	A-	B	8.750	DAA506	B	C	7.500	DAA507	C-	B	5.750	DAA508	A	C	9.000
				DME511	A	B	9.500	GKC541		A-	9.000								
MAHAK 2204922	BC F 1 229115	5.932 6.335 5.292 5.909	R	DAA501	B	B	8.000	DAA502	C	C-	5.750	DAA503	B-	B-	7.000	DAA504	C	C-	5.750
				DAA505	D	D-	3.750	DAA506	D	D-	3.750	DAA507*	D-	E	2.750	DAA508	B-	C	6.750
				DME511	A-	C-	8.000	GKC541		B-	7.000								
MANISHA MAHOR 2204924	SC F 1 229117	6.456 6.340 5.950 6.493 6.054	P	DAA501	B-	C-	6.500	DAA502	B-	E	5.750	DAA503	C	C	6.000	DAA504	B-	D-	6.000
				DAA505	B-	D	6.250	DAA506	B-	C-	6.500	DAA507	D	E	3.500	DAA508	B	C	7.500
				DME511	A-	D-	7.500	GKC541		C	6.000								
MONIKA 2204925	GN F 1 229118	6.295 6.795 5.417 7.465 6.920	P	DAA501	B	B	8.000	DAA502	B	C-	7.250	DAA503	C	B-	6.250	DAA504	B-	E	5.750
				DAA505	A-	B-	8.500	DAA506	B	C	7.500	DAA507	D	D-	3.750	DAA508	B-	C-	6.500
				DME511	A-	C-	8.000	GKC541		B	8.000								
MONIKA SHARMA 2204926	GN F 1 229119	7.349 7.219 6.450 7.529 7.956	P	DAA501	A	A	10.000	DAA502	B	C	7.500	DAA503	B	B	8.000	DAA504	B	C-	7.250
				DAA505	A-	C	8.250	DAA506	B	C	7.500	DAA507	B	D	7.000	DAA508	A-	C	8.250
				DME511	A	D	8.500	GKC541		B-	7.000								

SESSION: 2024-2025
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NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																	
MONIKA SINGH 2204927	SC F 1 229120	5.496 5.759 6.242	5.492 6.515	P	DAA501 DAA505 DME511	B- B- A-	C D C-	7.500 6.250 8.000	DAA502 DAA506 GKC541	B- C- C	D D- C	6.250 4.500 6.000	DAA503 DAA507 C	B- C- D-	C D-	6.750 4.500	DAA504 DAA508	B- B C	D- C C	6.000 7.500
RASHI SHARMA 2204933	GN F 1 229126	6.741 6.234 6.465	6.157 7.243	P	DAA501 DAA505 DME511	A- C- A-	B- C- C-	8.500 5.000 8.000	DAA502 DAA506 GKC541	C A- B-	D- A- B-	5.250 9.000 7.000	DAA503 DAA507 C	B C D-	C D-	7.500 5.250	DAA504 DAA508	C- C C	D C C	4.750 6.000
RIYA YADAV 2204935	BC F 1 229128	6.471 5.775 6.063	5.884 6.472	P	DAA501 DAA505 DME511	A- C- A	A- D- B-	9.000 4.500 9.250	DAA502 DAA506 GKC541	C D C	C- C- B-	5.750 4.250 7.000	DAA503 DAA507 C	B- D D	B- D D	7.000 4.000	DAA504 DAA508	C- A- B-	D- B- C	4.500 8.500
RIYANSHI 2204936	SC F 1 229129	5.834 5.942 6.152	6.005 6.420	P	DAA501 DAA505 DME511	B- C- B	B- C- C-	7.000 5.000 7.250	DAA502 DAA506 GKC541	B- B C	C- D B-	6.500 7.000 7.000	DAA503 DAA507 C	B- C- E	B- E	7.000 4.250	DAA504 DAA508	C- B B-	D- B- C	4.500 7.750
SAKSHI SHARMA 2204937	BC F 1 229130	6.005 5.209 5.625	5.983 6.103	P	DAA501 DAA505 DME511	B D A-	B D- C-	8.000 3.750 8.000	DAA502 DAA506 GKC541	B- E C	C C C	6.750 3.000 6.000	DAA503 DAA507 C	B D- D	B- D- D	7.750 3.000	DAA504 DAA508	C- B- B-	D B- C	4.750 7.000
SHIVANI GUPTA 2204941	GN F 1 229134	6.373 6.184 6.143	5.898 6.194	P	DAA501 DAA505 DME511	B C A-	B- C E	7.750 6.000 7.250	DAA502 DAA506 GKC541	B- C- C	C- C B-	6.500 5.250 7.000	DAA503 DAA507 C	C D E	C- E	5.750 3.500	DAA504 DAA508	C B A-	C- C- C	5.750 8.250
SHREYASHI VASHISHTH 2204942	GN F 1 229135	6.206 5.775	6.125 5.867	R	DAA501 DAA505 DME511	B D A-	E B E	6.500 5.000 7.250	DAA502 DAA506* GKC541	D F C	D- D- C	3.750 0.750 6.000	DAA503 DAA507* C	C E E	C- E E	5.750 2.000	DAA504 DAA508	D C C	E C C	3.500 6.000
SRISHTI PATHAK 2204943	GN F 1 229136	7.265 6.125 5.643	6.581 5.423	P	DAA501 DAA505 DME511	B- C- A	B- D- D	7.000 4.500 8.500	DAA502 DAA506 GKC541	C D B-	C- C- B-	5.750 4.250 7.000	DAA503 DAA507 C	B- D E	B- E	7.000 3.500	DAA504 DAA508	C- B C	E C C	4.250 7.500
SWAMIKA BHARTI 2204944	BC F 1 229137	5.893 6.650 6.349	6.416 5.870	P	DAA501 DAA505 DME511	B- A- A	C A- D-	6.750 9.000 8.250	DAA502 DAA506 GKC541	B- C- C	C- C- B-	6.500 5.000 7.000	DAA503 DAA507 C	C D D	B- D- D	6.250 3.750	DAA504 DAA508	C- B- C	D- C C	4.500 6.750

ENTITY: ICT ADANBAGH AGRA
CLASS: DIPLOMA IN ENGINEERING

BRANCH: ELECTRONICS

SESSION: 2024-2025
SEM:5

NAME / ROLL NO.		CT SX AT ENROLMENT#		SGPA		RES.															
AMISHA KUMARI 2205381		BC F 1 229458	6.275 5.053 6.383	5.402 5.710	P	DEE501	C	C-	5.750	DEE502	C-	E	4.250	DEE509	D	D	4.000	DEE510	C	D-	5.250
						DEE511	C	E	5.000	DEE512	B-	B-	7.000	DEE513	C-	C	5.250	DEE514	C	D-	5.250
						DEE515	A-	B	8.750	DME501	A-	A-	9.000	DME511	A-	C	8.250	GKC541		B-	7.000
DOLLY KUMARI KUSHWAH 2205382		BC F 1 229459	6.393 5.532 6.557	6.067 6.470	P	DEE501	C	C-	5.750	DEE502	B	E	6.500	DEE509	C-	D	4.750	DEE510	B-	C	6.750
						DEE511	B-	B	7.250	DEE512	B-	B	7.250	DEE513	B-	B-	7.000	DEE514	C	E-	4.750
						DEE515	B	B-	7.750	DME501	B-	C	6.750	DME511	A-	B	8.750	GKC541		B	8.000
PRATIBHA SAXENA 2205383		BC F 1 229468	7.157 6.178 6.531	6.559 6.460	P	DEE501	C	C	6.000	DEE502	C	C-	5.750	DEE509	C	D	5.500	DEE510	B-	C-	6.500
						DEE511	C	C-	5.750	DEE512	B-	B	7.250	DEE513	C-	C	5.250	DEE514	C	D-	5.250
						DEE515	A-	A-	9.000	DME501	B-	A-	7.500	DME511	B	B-	7.750	GKC541		C	6.000
SONIYA KUMARI 2205384		SC F 1 229470	7.143 5.209 5.210	6.309 6.190	P	DEE501	C	D-	5.250	DEE502	B-	E	5.750	DEE509	D	E	3.500	DEE510	C-	E	4.250
						DEE511	C-	E	4.250	DEE512	C-	E-	4.000	DEE513	C-	D	4.750	DEE514	C	F	4.500
						DEE515	B	C	7.500	DME501	B	D-	6.750	DME511	B	C-	7.250	GKC541		C	6.000
SUDIPTI YADAV 2205385		BC F 1 180270	6.638 5.792 5.669	6.108 6.400	P	DEE501	C	C-	5.750	DEE502	C-	E	4.250	DEE509	D	D	4.000	DEE510	C	D-	5.250
						DEE511	D	E	3.500	DEE512	C	B	6.500	DEE513	C	B-	6.250	DEE514	C-	D-	4.500
						DEE515	B	B	8.000	DME501	B	D-	6.750	DME511	B	C	7.500	GKC541		B-	7.000
ADITYA SOLANKI 2205386		GN M 1 229456	7.863 5.740 7.771	6.371 7.300	P	DEE501	B-	D	6.250	DEE502	C	E	5.000	DEE509	A-	A-	9.000	DEE510	B-	D	6.250
						DEE511	B	C-	7.250	DEE512	B	C	7.500	DEE513	B	B	8.000	DEE514	A-	C	8.250
						DEE515	A	A	10.000	DME501	B-	C-	6.500	DME511	A	C-	8.750	GKC541		A-	9.000
AKASH PRATAP SINGH 2205387		GN M 1 229457	6.755 5.730 6.103	5.755 6.240	P	DEE501	B-	D-	6.000	DEE502	C	D-	5.250	DEE509	C-	C	5.250	DEE510	C	D	5.500
						DEE511	C	D-	5.250	DEE512	C-	B-	5.500	DEE513	B-	C	6.750	DEE514	B-	F	5.250
						DEE515	B-	B	7.250	DME501	A-	C-	8.000	DME511	B	D-	6.750	GKC541		B-	7.000
HIMANSHU BAGHEL 2205388		BC M 1 229460	6.942 5.136 7.087	5.719 6.810	P	DEE501	B-	D	6.250	DEE502	C-	E	4.250	DEE509	C	C	6.000	DEE510	C	D	5.500
						DEE511	B	D-	6.750	DEE512	B-	B-	7.000	DEE513	B-	C-	6.500	DEE514	A-	D-	7.500
						DEE515	B-	B-	7.000	DME501	B	B	8.000	DME511	A-	A-	9.000	GKC541		A-	9.000
KUSHAGRA 2205389		BC M 1 229461	6.025 5.667 7.557	5.465 6.640	P	DEE501	B-	C-	6.500	DEE502	B-	E	5.750	DEE509	B	B-	7.750	DEE510	C	D	5.500
						DEE511	A-	A-	9.000	DEE512	B-	C-	6.500	DEE513	B	D	7.000	DEE514	B	B-	7.750
						DEE515	B-	A-	7.500	DME501	B	B	8.000	DME511	B	B-	7.750	GKC541		A-	9.000
LAKHAN 2205390		BC M 1 229462	7.162 5.990 6.883	5.594 5.950	P	DEE501	B-	C	6.750	DEE502	C	D-	5.250	DEE509	C	A-	6.750	DEE510	B	B-	7.750
						DEE511	B-	D	6.250	DEE512	C	B-	6.250	DEE513	B-	C	6.750	DEE514	B-	D	6.250
						DEE515	A-	B	8.750	DME501	B	C	7.500	DME511	A-	C-	8.000	GKC541		C	6.000
LALIT RATHORE 2205391		BC M 1 229463	6.383 5.261 6.975	5.228 5.710	P	DEE501	B-	D-	6.000	DEE502	C	E	5.000	DEE509	B-	B-	7.000	DEE510	B-	D-	6.000
						DEE511	B	B	8.000	DEE512	C	B	6.500	DEE513	B-	C	6.750	DEE514	B-	B	7.250
						DEE515	B-	A-	7.500	DME501	B-	D	6.250	DME511	B	C	7.500	GKC541		A-	9.000
LAXMI RATAN TYAGI 2205392		GN M 1 229464	6.780 5.740 6.863	5.773 6.820	P	DEE501	B-	D-	6.000	DEE502	C	D-	5.250	DEE509	B-	D	6.250	DEE510	C	D-	5.250
						DEE511	B	C	7.500	DEE512	B-	D	6.250	DEE513	A-	C	8.250	DEE514	B-	E	5.750
						DEE515	A-	A-	9.000	DME501	B	B	8.000	DME511	B	C-	7.250	GKC541		B-	7.000

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NAME / ROLL NO.	CT	SX	AT	SGPA	RES.																	
	ENROLMENT#																					
NISHANT 2205393	BC	M	1 229465	6.231 4.511 6.300 6.791	5.300 6.300	P	DEE501	B-	D	6.250	DEE502	C	C-	5.750	DEE509	B	D	7.000	DEE510	C	D	5.500
							DEE511	B-	E-	5.500	DEE512	B-	B-	7.000	DEE513	B-	C-	6.500	DEE514	B	E-	6.250
							DEE515	A-	A-	9.000	DME501	B	B	8.000	DME511	B	D-	6.750	GKC541		C	6.000
PANKAJ KUMAR 2205394	BC	M	1 229466	6.927 5.490 6.853	5.884 6.890	P	DEE501	B	D-	6.750	DEE502	C	D	5.500	DEE509	B-	D	6.250	DEE510	C-	D-	4.500
							DEE511	B	D	7.000	DEE512	B-	C-	6.500	DEE513	B-	D	6.250	DEE514	B-	E-	5.500
							DEE515	A-	A-	9.000	DME501	A-	B	8.750	DME511	B	D-	6.750	GKC541		C	6.000
PARTH JAIN 2205395	GN	M	1 229467	6.643 5.323 7.108	5.929 6.460	P	DEE501	B-	E	5.750	DEE502	B-	D-	6.000	DEE509	B	B-	7.750	DEE510	B-	C-	6.500
							DEE511	B-	D	6.250	DEE512	B-	C	6.750	DEE513	A-	C	8.250	DEE514	B	D-	6.750
							DEE515	A-	A-	9.000	DME501	B	C	7.500	DME511	B	C-	7.250	GKC541		A-	9.000
SHIVAM SHRIVASTAV 2205396	BC	M	1 229469	7.275 6.448 6.485	6.407 7.250	P	DEE501	B	E	6.500	DEE502	C	D-	5.250	DEE509	C	C-	5.750	DEE510	C-	D-	4.500
							DEE511	B-	D	6.250	DEE512	C-	B	5.750	DEE513	B	C	7.500	DEE514	B-	D	6.250
							DEE515	A-	A-	9.000	DME501	B	E-	6.250	DME511	A-	C-	8.000	GKC541		C	6.000
KAUSHAL KUMAR 2205397	BC	M	1 229471	6.000 5.500 6.424	5.648 7.010	P	DEE501	B-	D	6.250	DEE502	C	D-	5.250	DEE509	C	A-	6.750	DEE510	B-	D	6.250
							DEE511	C	D	5.500	DEE512	C-	C-	5.000	DEE513	B-	D	6.250	DEE514	C	D	5.500
							DEE515	A-	A-	9.000	DME501	B	C	7.500	DME511	B	C	7.500	GKC541		C	6.000
TUSHAR SHARMA 2205398	GN	M	1 229472	7.491 5.605 6.888	6.541 7.240	P	DEE501	B-	C-	6.500	DEE502	C-	E	4.250	DEE509	B	D	7.000	DEE510	B-	C-	6.500
							DEE511	C	D	5.500	DEE512	B-	B-	7.000	DEE513	B-	C	6.750	DEE514	B-	ABS	5.250
							DEE515	B	A-	8.250	DME501	A-	C	8.250	DME511	A-	B-	8.500	GKC541		B	8.000
GAURAV GAUTAM 2205676	GN	M	1 229682	7.544 6.459 7.934	5.982 6.710	P	DEE501	C	E	5.000	DEE502	C	C	6.000	DEE509	A	C	9.000	DEE510	B-	B-	7.000
							DEE511	A-	C	8.250	DEE512	B	C-	7.250	DEE513	A-	C	8.250	DEE514	A-	D	7.750
							DEE515	A	A	10.000	DME501	A	C	9.000	DME511	A-	C-	8.000	GKC541		A-	9.000
GAURAV KUMAR 2205677	GN	M	1 229683	7.866 6.261 7.210	6.603 6.440	P	DEE501	B-	D	6.250	DEE502	C	C	6.000	DEE509	B	A-	8.250	DEE510	B-	B-	7.000
							DEE511	A-	D	7.750	DEE512	B-	E	5.750	DEE513	B-	C	6.750	DEE514	B-	ABS	5.250
							DEE515	B	A-	8.250	DME501	A-	C-	8.000	DME511	A	C-	8.750	GKC541		A-	9.000
PAWAN KUMAR 2205679	BC	M	1 229685	7.028 4.584 5.980	5.302 5.610	P	DEE501	C	D	5.500	DEE502	C-	D-	4.500	DEE509	C-	D	4.750	DEE510	C-	D	4.750
							DEE511	B-	E	5.750	DEE512	C-	E	4.250	DEE513	B-	D	6.250	DEE514	B-	D-	6.000
							DEE515	A-	A-	9.000	DME501	B	E	6.500	DME511	B	C-	7.250	GKC541		B	8.000
SAURABH KUMAR 2205681	SC	M	1 229687	6.766 5.000 6.016	4.934 5.180	P	DEE501	C	D-	5.250	DEE502	B-	E	5.750	DEE509	C	C	6.000	DEE510	C	E-	4.750
							DEE511	B-	D-	6.000	DEE512	C-	D-	4.500	DEE513	B-	D	6.250	DEE514	B-	D-	6.000
							DEE515	B	B	8.000	DME501	B-	E	5.750	DME511	B	C-	7.250	GKC541		B	8.000

ENTITY: ICT ADANBAGH AGRA

CLASS: VOCATIONAL DIPLOMA

BRANCH: INFORMATION TECHNOLOGY

SPCL: SOFTWARE DEVELOPMENT

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NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																	
DEEPAK PANDEY 2105071	GN M 1 216353	5.540 4.990 6.600 6.194 5.815	P	DEE501	C	C	6.000	DEE502	B	D	7.000	DEE515	A-	A-	9.000	DEE530	D	D-	3.750	
				DEE531	B-	E	5.750	DEE532	D	C-	4.250	DEE533	B-	C-	6.500	DEE534	B	C	7.500	
				DME501	B-	D-	6.000	DME511	B	C	7.500	VIT501	C-	C	5.250	VIT521	C-	D	4.750	
				GKC541		C	6.000													
AKANSHA YADAV 2205671	BC F 1 229678	6.747 5.563 5.542 5.750 6.121	P	DEE501	B-	C-	6.500	DEE502	B	E	6.500	DEE515	B	A-	8.250	DEE530	C	C-	5.750	
				DEE531	C	D-	5.250	DEE532	C	D	5.500	DEE533	B-	E	5.750	DEE534	A-	B-	8.500	
				DME501	A-	D	7.750	DME511	A	B-	9.250	VIT501	D-	C	3.750	VIT521	C	C-	5.750	
				GKC541		A-	9.000													
ARSLAN 2205673	GN M 1 229679	7.314 5.798 5.309 5.347	F	DEE501	C	E	5.000	DEE502*	F	E	0.500	DEE515	C-	B-	5.500	DEE530	D-	D	3.250	
				DEE531	B-	D	6.250	DEE532	D	ABS	3.000	DEE533	C	C-	5.750	DEE534	C-	C-	5.000	
				DME501	B-	E-	5.500	DME511	B	ABS	6.000	VIT501*	F	C	1.500	VIT521*	E-	E	1.250	
				GKC541		B-	7.000													
DEVESH KUMAR 2205675	BC M 1 229681	6.580 4.986 4.984 5.855 5.980	P	DEE501	C	D	5.500	DEE502	C	E	5.000	DEE515	B-	B	7.250	DEE530	C	D-	5.250	
				DEE531	B-	E	5.750	DEE532	C	B-	6.250	DEE533	B	D	7.000	DEE534	B-	C	6.750	
				DME501	B	E-	6.250	DME511	B	B-	7.750	VIT501	C	C	6.000	VIT521	D	D	4.000	
				GKC541		C	6.000													
SARVENDRA SINGH 2205680	GN M 1 229686	6.818 5.773 4.309 6.444	R	DEE501	C	D-	5.250	DEE502	B-	D	6.250	DEE515	C	B	6.500	DEE530	D	E	3.500	
				DEE531	B-	E	5.750	DEE532	D	D-	3.750	DEE533	B-	D	6.250	DEE534	D	C-	4.250	
				DME501	C	B	6.500	DME511	B	B-	7.750	VIT501*	F	C	1.500	VIT521	D	E	3.500	
				GKC541		B	8.000													
SHIVAM DIXIT 2205682	GN M 1 229688	7.822 5.967 6.550 6.589 6.238	P	DEE501	C	C-	5.750	DEE502	B-	D-	6.000	DEE515	A-	A-	9.000	DEE530	C-	E	4.250	
				DEE531	B	E	6.500	DEE532	C	C	6.000	DEE533	B	C-	7.250	DEE534	A-	B	8.750	
				DME501	B	D-	6.750	DME511	B	D-	6.750	VIT501	C-	C	5.250	VIT521	C	D	5.500	
				GKC541		A-	9.000													
SHUBHAM PARASAR 2205683	GN M 1 229689	6.223 4.684 5.209 5.476	R	DEE501	C	E	5.000	DEE502	C-	E	4.250	DEE515	B	B	8.000	DEE530	C-	E-	4.000	
				DEE531	B-	E-	5.500	DEE532	D	C-	4.250	DEE533	B-	E-	5.500	DEE534	C	B-	6.250	
				DME501	B	E-	6.250	DME511	B-	D	6.250	VIT501*	F	C	1.500	VIT521	D	E	3.500	
				GKC541		C	6.000													
VIKAS BAGHEL 2205684	BC M 1 229690	7.298 6.074 4.592 6.089 5.150	P	DEE501	C	E	5.000	DEE502	C	D	5.500	DEE515	C-	B	5.750	DEE530	D	D	4.000	
				DEE531	B-	E	5.750	DEE532	D	D-	3.750	DEE533	C	D	5.500	DEE534	D	C-	4.250	
				DME501	B	B	8.000	DME511	B	D	7.000	VIT501	D-	C	3.750	VIT521	D	D-	3.750	
				GKC541		B-	7.000													

ENTITY: TECHNICAL COLLEGE
CLASS: DIPLOMA IN ENGINEERING

BRANCH: AUTOMOBILE

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AYUSH UPADHYAY 2104494	GN M 2 215945	6.240 5.530 5.000 5.684	5.530	P	DAE501 DAE505 DME504	C- C D	C- B- B	5.000 6.250 5.000	DAE502 DAE506 DME511	D B- B-	C B B-	4.500 7.250 7.000	DAE503 DAE507 GKC541	B D C	B- C- C	7.750 4.250 6.000	DAE504 DME501	D C	C B	4.500 6.500
ROHIT 2104514	SC M 1 215965	6.000 4.170 3.773 4.395	4.170	F	DAE501* DAE505 DME504	E- C D-	F C C	0.750 6.000 3.750	DAE502 DAE506 DME511	D- D D	C- B ABS	3.500 5.000 3.000	DAE503* DAE507* GKC541	F F D	F ABS D	0.000 0.000 4.000	DAE504* DME501	F D	E- ABS	0.250 3.000
GAURAV KUMAR 2105445	SC M 1 216697	5.130 4.340 3.978 4.454 4.302	4.340	P	DAE501 DAE505 DME504	C C C-	E- C E-	4.750 6.000 4.000	DAE502 DAE506 DME511	D C C-	D- C F	3.750 6.000 3.750	DAE503 DAE507 GKC541	D D C-	E C- C-	3.500 4.250 5.000	DAE504 DME501	D C	E F	3.500 4.500
RISHABH 2105448	BC M 1 216700	5.290 4.540 4.760 5.678	4.540	R	DAE501 DAE505 DME504*	D C E-	F C D	3.000 6.000 1.750	DAE502 DAE506 DME511	C- C- D	D- C E-	4.500 5.250 3.250	DAE503 DAE507 GKC541	D- C- C	C- C- C	3.500 5.000 6.000	DAE504 DME501	D- D	D- B	3.000 5.000
POOJA KUMARI 2205031	BC F 1 180152	8.030 6.371 6.573 7.594 7.151	6.371	P	DAE501 DAE505 DME504	B- A- B	C- A- B	6.500 9.000 8.000	DAE502 DAE506 DME511	C A- B-	C B- D	6.000 8.500 6.250	DAE503 DAE507 GKC541	B A A-	E C- A-	6.500 8.750 9.000	DAE504 DME501	B- B	E D	5.750 7.000
SHIVANI UPADHYAY 2205032	GN F 1 229220	6.917 5.661 4.710 7.988 6.826	5.661	P	DAE501 DAE505 DME504	B- A- A-	B A- C-	7.250 9.000 8.000	DAE502 DAE506 DME511	C- C- B-	A- B C	6.000 5.750 6.750	DAE503 DAE507 GKC541	B- D B-	B- C B-	7.000 4.500 7.000	DAE504 DME501	D A-	D- B-	3.750 8.500
ABHISHEK SHARMA 2205033	GN M 1 229171	6.300 6.286 6.064 6.869 7.557	6.286	P	DAE501 DAE505 DME504	B B B	B B B	8.000 8.000 8.000	DAE502 DAE506 DME511	A- B- C	C A- D-	8.250 7.500 5.250	DAE503 DAE507 GKC541	B B- A-	B- C A-	7.750 6.750 9.000	DAE504 DME501	C- A-	B- A-	5.500 9.000
ADITYA MATHUR 2205035	SC M 1 229173	7.893 6.746 6.832 6.674 6.510	6.746	P	DAE501 DAE505 DME504	C B B	C- B- D-	5.750 7.750 6.750	DAE502 DAE506 DME511	C B C	C- B D-	5.750 8.000 5.250	DAE503 DAE507 GKC541	C- A- A-	B- B- A-	5.500 8.500 9.000	DAE504 DME501	D A-	C- C	4.250 8.250
AKASH KUSHWAH 2205036	BC M 1 229174	7.074 8.416 8.137 5.136 8.227	8.416	P	DAE501 DAE505 DME504	A- B A-	B B B-	8.750 8.000 8.500	DAE502 DAE506 DME511	B B B	A- B B-	8.250 8.000 7.750	DAE503 DAE507 GKC541	A- A- B	B- C B	8.500 8.250 8.000	DAE504 DME501	B A-	B- C	7.750 8.250
AMAN KUMAR 2205038	BC M 1 229176	6.285 7.014 6.678 7.064 7.335	7.014	P	DAE501 DAE505 DME504	B B A-	C B- C	7.500 7.750 8.250	DAE502 DAE506 DME511	B B B	B A- C	8.000 8.250 7.500	DAE503 DAE507 GKC541	B- C B-	B C- B-	7.250 5.750 7.000	DAE504 DME501	C B	D B	5.500 8.000
ANIKET 2205039	SC M 1 193794	4.858 6.902 6.464 5.797 6.269	6.902	P	DAE501 DAE505 DME504	B B- B	D- A- C-	6.750 7.500 7.250	DAE502 DAE506 DME511	C B B-	C- A- E-	5.750 8.250 5.500	DAE503 DAE507 GKC541	B- C C	C- C- C	6.500 5.750 6.000	DAE504 DME501	C C	E- C	4.750 6.000
ARVIND UPADHYAY 2205041	GN M 1 229178	7.050 6.916 7.673 6.954 7.835	6.916	P	DAE501 DAE505 DME504	A- B A-	A- B C	9.000 8.000 8.250	DAE502 DAE506 DME511	B- B C	A- A- D	7.500 8.250 5.500	DAE503 DAE507 GKC541	A- A- A	C B A	8.250 8.750 10.000	DAE504 DME501	C B	C B	6.000 8.000

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NAME / ROLL NO.		CT SX AT ENROLMENT#		SGPA		RES.															
ASHEESH KUSHWAH 2205042		BC M 1 229179	5.412 5.724 5.905 5.852 7.189	5.724	P	DAE501	B	C	7.500	DAE502	B	A-	8.250	DAE503	B	D-	6.750	DAE504	C-	C-	5.000
						DAE505	B	B-	7.750	DAE506	B	B	8.000	DAE507	B-	C-	6.500	DME501	B	C	7.500
						DME504	A-	C	8.250	DME511	B-	D	6.250	GKC541		B	8.000				
AVDHESH SINGH 2205044		GN M 1 229181	6.476 6.005 6.345	7.313 6.450	P	DAE501	C	D	5.500	DAE502	B-	D-	6.000	DAE503	B-	C-	6.500	DAE504	C-	B-	5.500
						DAE505	B	C	7.500	DAE506	B	B-	7.750	DAE507	C	C	6.000	DME501	B	D	7.000
						DME504	B	D-	6.750	DME511	C	E	5.000	GKC541		B	8.000				
AYUSH KUMAR DAKSH 2205045		BC M 1 229182	8.692 8.809 8.791 8.047 8.567	8.809	P	DAE501	A-	B-	8.500	DAE502	A	B	9.500	DAE503	B	B	8.000	DAE504	B	B-	7.750
						DAE505	A-	A-	9.000	DAE506	A	B	9.500	DAE507	A-	B	8.750	DME501	B-	B-	7.000
						DME504	A-	A-	9.000	DME511	A	B-	9.250	GKC541		A	10.000				
CHANDRA SHEKHAR 2205046		BC M 1 229183	8.863 8.067 8.360 7.958 8.109	8.067	P	DAE501	A-	B-	8.500	DAE502	A	A	10.000	DAE503	B	A-	8.250	DAE504	C-	A-	6.000
						DAE505	B	A	8.500	DAE506	A-	B	8.750	DAE507	B-	B	7.250	DME501	A-	B-	8.500
						DME504	B	A-	8.250	DME511	B-	C-	6.500	GKC541		A-	9.000				
DEEPAK SHARMA 2205048		GN M 1 229185	5.285 6.027 4.028 6.848 7.486	6.027	P	DAE501	B	D	7.000	DAE502	A-	B	8.750	DAE503	B	D-	6.750	DAE504	C-	D	4.750
						DAE505	B	B-	7.750	DAE506	B-	B	7.250	DAE507	A	B	9.500	DME501	B	C	7.500
						DME504	A	C-	8.750	DME511	B	C	7.500	GKC541		B-	7.000				
DEVESH BANSAL 2205049		SC M 1 229186	5.800 7.429 5.432 5.827 5.534	7.429	P	DAE501	C	E	5.000	DAE502	C-	B-	5.500	DAE503	C-	D-	4.500	DAE504	D	D	4.000
						DAE505	B	C	7.500	DAE506	B	A-	8.250	DAE507	C	C-	5.750	DME501	C-	D-	4.500
						DME504	B	C	7.500	DME511	C	D-	5.250	GKC541		C-	5.000				
DHRUV 2205050		SC M 1 229187	4.883 5.849 4.391 5.395 6.581	5.849	P	DAE501	B	B-	7.750	DAE502	B-	B	7.250	DAE503	B-	D-	6.000	DAE504	D	C-	4.250
						DAE505	B	B-	7.750	DAE506	B	C-	7.250	DAE507	C-	C	5.250	DME501	B	C-	7.250
						DME504	B-	C-	6.500	DME511	B-	C-	6.500	GKC541		B-	7.000				
GAURAV SINGH 2205051		BC M 1 229188	7.545 7.060 7.071	7.706 7.318	P	DAE501	B	B-	7.750	DAE502	B	A-	8.250	DAE503	B	B	8.000	DAE504	D	D	4.000
						DAE505	B	B	8.000	DAE506	B-	B	7.250	DAE507	B	C	7.500	DME501	B	C	7.500
						DME504	B	B-	7.750	DME511	D	D	4.000	GKC541		B-	7.000				
GULSHAN DIWAKAR 2205052		SC M 1 180420	7.265 7.121 6.700 6.882 7.736	7.121	P	DAE501	A-	B-	8.500	DAE502	A-	C	8.250	DAE503	B	C-	7.250	DAE504	C	C	6.000
						DAE505	A-	A	9.250	DAE506	B-	B-	7.000	DAE507	B	C	7.500	DME501	B	C	7.500
						DME504	A-	C	8.250	DME511	B	D-	6.750	GKC541		B	8.000				
GYAN PRAKASH 2205053		SC M 1 229189	6.520 6.036 6.991 6.500 6.633	6.036	P	DAE501	C	C-	5.750	DAE502	B-	D	6.250	DAE503	B-	C-	6.500	DAE504	C-	C-	5.000
						DAE505	B	B	8.000	DAE506	C	C	6.000	DAE507	C	C	6.000	DME501	B	B	8.000
						DME504	B	C-	7.250	DME511	B-	D	6.250	GKC541		B	8.000				
JATIN GAUTAM 2205056		GN M 1 229192	8.319 8.428 8.255	8.340 8.102	P	DAE501	A-	B	8.750	DAE502	B	B	8.000	DAE503	A-	C	8.250	DAE504	B-	B	7.250
						DAE505	A-	B	8.750	DAE506	B-	A-	7.500	DAE507	B-	B-	7.000	DME501	A-	A-	9.000
						DME504	A	B	9.500	DME511	B	B-	7.750	GKC541		B-	7.000				
JITENDRA ANURAGI 2205057		SC M 1 180374	5.731 5.777 5.400 6.662 6.071	5.777	P	DAE501	B	B-	7.750	DAE502	C	C-	5.750	DAE503	C-	D-	4.500	DAE504	C-	E	4.250
						DAE505	B-	B	7.250	DAE506	B	A-	8.250	DAE507	D	C	4.500	DME501	C	B-	6.250
						DME504	A-	C-	8.000	DME511	C-	D	4.750	GKC541		B-	7.000				

ENTITY: TECHNICAL COLLEGE
CLASS: DIPLOMA IN ENGINEERING

BRANCH: AUTOMOBILE

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KRISHN 2205058	BC M 1 191530	5.893	5.916	P	DAE501	B	C-	7.250	DAE502	C-	C-	5.000	DAE503	B	C-	7.250	DAE504	C	D-	5.250
		5.928	6.246		DAE505	A-	A-	9.000	DAE506	B	B	8.000	DAE507	C	C	6.000	DME501	B	C-	7.250
		6.746			DME504	B	D-	6.750	DME511	B-	E	5.750	GKC541		B	8.000				
KUNDAN KUMAR 2205059	GN M 1 229193	6.961	7.661	P	DAE501	B-	C-	6.500	DAE502	B-	C-	6.500	DAE503	B-	C	6.750	DAE504	C	B-	6.250
		6.755	6.416		DAE505	B-	B-	7.000	DAE506	B-	C	6.750	DAE507	A	B-	9.250	DME501	B-	D-	6.000
		6.732			DME504	B	D	7.000	DME511	C	D-	5.250	GKC541		B	8.000				
LOVE GAUTAM 2205061	GN M 1 229195	7.451	7.956	P	DAE501	A-	B-	8.500	DAE502	B	C	7.500	DAE503	A-	C-	8.000	DAE504	C	C	6.000
		7.614	7.327		DAE505	B	C	7.500	DAE506	B-	C	6.750	DAE507	B-	B	7.250	DME501	B	B	8.000
		7.666			DME504	A	C-	8.750	DME511	B	C-	7.250	GKC541		B	8.000				
LOVEKUSH SIKARWAR 2205062	GN M 1 229196	5.540	5.817	P	DAE501	B-	E-	5.500	DAE502	C	D	5.500	DAE503	C-	E-	4.000	DAE504	D	C-	4.250
		4.755	5.416		DAE505	C	B-	6.250	DAE506	B-	B	7.250	DAE507	C-	C-	5.000	DME501	A-	D-	7.500
		5.618			DME504	B-	D	6.250	DME511	B-	E	5.750	GKC541		C	6.000				
MADHAV BACHARWAR 2205063	GN M 1 229197	6.309	5.036	P	DAE501	B	ABS	6.000	DAE502	D-	C-	3.500	DAE503	B	D	7.000	DAE504	D-	D-	3.000
		5.182	5.365		DAE505	B	B-	7.750	DAE506	C	A-	6.750	DAE507	A-	C	8.250	DME501	C-	C	5.250
		5.411			DME504	C-	E-	4.000	DME511	D	E	3.500	GKC541		B-	7.000				
MANOJ KUMAR 2205065	SC M 1 229199	6.466	7.041	P	DAE501	B	C-	7.250	DAE502	B-	B	7.250	DAE503	B	C	7.500	DAE504	C-	C-	5.000
		7.819	7.365		DAE505	B	B	8.000	DAE506	B	C	7.500	DAE507	C-	B-	5.500	DME501	B	A-	8.250
		7.302			DME504	A	C	9.000	DME511	B	D	7.000	GKC541		B	8.000				
MOHIT SINGH 2205067	SC M 1 229201	5.873	5.608	P	DAE501	C	E-	4.750	DAE502	C	C	6.000	DAE503	C-	D	4.750	DAE504	D	D	4.000
		4.878	5.767		DAE505	B-	C	6.750	DAE506	C-	B-	5.500	DAE507	C-	ABS	3.750	DME501	A-	D	7.750
		5.670			DME504	A-	C-	8.000	DME511	C-	E-	4.000	GKC541		C	6.000				
NIKHIL 2205068	SC M 1 229202	7.221	7.451	P	DAE501	B-	C	6.750	DAE502	B	A-	8.250	DAE503	A-	C	8.250	DAE504	C	B-	6.250
		6.841	7.229		DAE505	B	A-	8.250	DAE506	B	A-	8.250	DAE507	C	C	6.000	DME501	A-	E	7.250
		7.307			DME504	A-	C-	8.000	DME511	C	C-	5.750	GKC541		B-	7.000				
PAWAN SHARMA 2205071	BC M 1 229205	6.701	7.849	P	DAE501	A-	B-	8.500	DAE502	B-	B	7.250	DAE503	C	C	6.000	DAE504	D	B-	4.750
		7.914	7.445		DAE505	B	A-	8.250	DAE506	B-	B	7.250	DAE507	C	C-	5.750	DME501	B-	B-	7.000
		7.015			DME504	A-	B-	8.500	DME511	B-	C-	6.500	GKC541		B-	7.000				
PRAYANSHU SHARMA 2205074	GN M 1 229208	7.481	8.000	P	DAE501	B	B	8.000	DAE502	B	B	8.000	DAE503	B	C	7.500	DAE504	C-	B	5.750
		7.819	7.645		DAE505	B	A-	8.250	DAE506	B	B	8.000	DAE507	B-	C-	6.500	DME501	A	A-	9.750
		7.868			DME504	A	B-	9.250	DME511	B	D	7.000	GKC541		B	8.000				
RAHUL JADAUN 2205077	GN M 1 229211	4.677	4.934	P	DAE501	B-	D	6.250	DAE502	C	D	5.500	DAE503	B	E-	6.250	DAE504	D	C-	4.250
		4.310	5.628		DAE505	B-	C	6.750	DAE506	B-	B-	7.000	DAE507	D	C	4.500	DME501	A-	D-	7.500
		5.859			DME504	C	E-	4.750	DME511	C	D	5.500	GKC541		B	8.000				
RAHUL KUMAR 2205078	BC M 1 229212	7.765	8.192	P	DAE501	B	B	8.000	DAE502	A-	B-	8.500	DAE503	A-	C	8.250	DAE504	B-	C	6.750
		7.737	7.217		DAE505	B	B	8.000	DAE506	B	A-	8.250	DAE507	B	C	7.500	DME501	A-	C	8.250
		8.052			DME504	A-	B-	8.500	DME511	A-	C	8.250	GKC541		A-	9.000				

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RAKSHIT DHANTRI 2205079	SC M 1 229213	6.138 6.442 5.241 5.560 6.345	P	DAE501 DAE505 DME504	C- B A	B- B- E	5.500 7.750 8.000	DAE502 DAE506 DME511	B- C C	6.750 6.250 5.250	DAE503 DAE507 GKC541	C- C- B	C C- B	5.250 5.000 8.000	DAE504 DME501	C- B- C	B- C C	5.500 6.750		
RAVI MATHUR 2205081	SC M 1 229215	5.378 5.326 5.646 5.717 6.708	P	DAE501 DAE505 DME504	B B B	C B C-	7.500 8.000 7.250	DAE502 DAE506 DME511	C B- C	C B- D-	6.000 7.000 5.250	DAE503 DAE507 GKC541	B- B- B	C B- B	6.750 7.000 8.000	DAE504 DME501	C- B D	D D B	4.750 7.000	
SACHIN KUSHWAHA 2205084	BC M 1 216592	5.349 5.362 5.032 6.229 6.279	P	DAE501 DAE505 DME504	B C C	C B- E	7.500 6.250 4.750	DAE502 DAE506 DME511	B- D C	A- A- E	7.500 5.250 5.000	DAE503 DAE507 GKC541	B- C B	D C- B	6.250 5.750 8.000	DAE504 DME501	C- B- A	C- A	5.000 7.500	
SAMEER KUMAR KARDAM 2205085	SC M 1 229218	4.633 5.309 4.769 5.267 5.694	P	DAE501 DAE505 DME504	C B- B-	D- C C-	5.250 6.750 6.500	DAE502 DAE506 DME511	C C C-	C B- E	6.000 6.250 4.250	DAE503 DAE507 GKC541	C- C C-	B- C B-	5.500 6.000 5.000	DAE504 DME501	D B- C	D C	4.000 6.750	
SHYAM SUNDAR 2205088	GN M 1 229222	6.839 7.804 7.269 6.928 7.656	P	DAE501 DAE505 DME504	B B A-	C B- B	7.500 7.750 8.750	DAE502 DAE506 DME511	B- B- A-	B- B D-	7.000 7.250 7.500	DAE503 DAE507 GKC541	A- C B	C C B	8.250 6.000 8.000	DAE504 DME501	B- A- B-	B- B- B	7.000 8.500	
SONU 2205090	SC M 1 229224	8.025 7.442 8.473 7.797 8.383	P	DAE501 DAE505 DME504	A- B A	B A- B	8.750 8.250 9.500	DAE502 DAE506 DME511	A B B	B B- B-	9.500 7.750 7.750	DAE503 DAE507 GKC541	A- B B	B- B- B	8.500 7.750 8.000	DAE504 DME501	B- A- B-	C B-	6.750 8.500	
VISHAL 2205095	GN M 1 229229	8.285 9.000 8.991 7.937 8.024	P	DAE501 DAE505 DME504	B A- A-	C A- A-	7.500 9.000 9.000	DAE502 DAE506 DME511	A- B A-	B- B- D	8.500 7.750 7.750	DAE503 DAE507 GKC541	B B B	B- C B	7.750 7.500 8.000	DAE504 DME501	C A- B	B- B	6.250 8.750	
VISHNU SHARMA 2205096	GN M 1 229230	5.182 4.773 4.860 6.441 6.472	P	DAE501 DAE505 DME504	B B B-	C- B- D	7.250 7.750 6.250	DAE502 DAE506 DME511	B- B B-	C B E-	6.750 8.000 5.500	DAE503 DAE507 GKC541	B C- B	E C B	6.500 5.250 8.000	DAE504 DME501	D B C-	C- C-	4.250 7.250	
VISHWAS KUMAR 2205098	BC M 1 170704	7.309 8.139 6.882 7.428 7.265	P	DAE501 DAE505 DME504	B B A-	B- A- B	7.750 8.250 8.750	DAE502 DAE506 DME511	B B B-	C B C-	7.500 8.000 6.500	DAE503 DAE507 GKC541	B C B	B- C- B	7.750 5.750 8.000	DAE504 DME501	C- B- B	D B	4.750 7.250	
VIVEK 2205099	GN M 1 229232	7.594 7.701 8.087 7.810 8.222	P	DAE501 DAE505 DME504	B A- A	A- A A-	8.250 9.250 9.750	DAE502 DAE506 DME511	A- B A-	B B- B-	8.750 7.750 8.500	DAE503 DAE507 GKC541	B B- B	C- C B	7.250 6.750 8.000	DAE504 DME501	B- A- C	B- C	7.000 8.250	
HARIOM 2205603	BC M 1 229625	8.358 8.309 8.705 7.814 7.784	P	DAE501 DAE505 DME504	A- B A-	C B- B	8.250 7.750 8.750	DAE502 DAE506 DME511	B B- A-	A- B- C	8.250 7.000 8.250	DAE503 DAE507 GKC541	A- C A-	C- C- A-	8.000 5.750 9.000	DAE504 DME501	C A- C	C C	6.000 8.250	

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LALIT SINGH 2105009	BC M 1 216321	4.830 5.282 3.740 4.858 5.690	P	DEE501 DEE505 DEE515	C B C-	D- B D	5.250 8.000 4.750	DEE502 DEE506 DME501	C- B B	E B C-	4.250 8.000 7.250	DEE503 DEE507 DME511	B- C B	D- F D-	6.000 4.500 6.750	DEE504 DEE514 GKC541	C- F C	E- 4.000 6.000
ANKIT KUMAR 2205181	BC M 1 229299	7.054 7.085 6.000 5.884 5.811	P	DEE501 DEE505 DEE515	B- B C-	D- B D	6.000 8.000 4.750	DEE502 DEE506 DME501	C- C B-	E B E-	4.250 6.500 5.500	DEE503 DEE507 DME511	C B- B	D E D-	5.500 5.750 6.750	DEE504 DEE514 GKC541	B- B- B-	E F 7.000
DEEPANSHU SINGH 2205184	GN M 1 229302	6.491 6.246 4.980 6.000 5.982	P	DEE501 DEE505 DEE515	B- B- B-	E B C	5.750 7.250 6.750	DEE502 DEE506 DME501	C- B B	E B F	4.250 8.000 6.000	DEE503 DEE507 DME511	B C- B	D E- D	7.000 4.000 7.000	DEE504 DEE514 GKC541	C B- C	E- F 6.000
DEV BHATT 2205185	GN M 1 229303	6.589 6.331 4.810 5.384 5.926	P	DEE501 DEE505 DEE515	C B B-	D- B C	5.250 8.000 6.750	DEE502 DEE506 DME501	C B B-	E B F	5.000 8.000 5.250	DEE503 DEE507 DME511	B- C- B	C E- E	6.750 4.000 6.500	DEE504 DEE514 GKC541	B- B- B-	E- F 7.000
GAUTAM PRAKASH 2205187	SC M 1 229305	7.050 7.358 5.830 6.286 6.755	P	DEE501 DEE505 DEE515	B- A- C-	D B D	6.250 8.750 4.750	DEE502 DEE506 DME501	C B B	E B D-	5.000 8.000 6.750	DEE503 DEE507 DME511	B- A- B	C D- C	6.750 7.500 7.500	DEE504 DEE514 GKC541	B B- B-	D E 7.000
ISMITH 2205189	SC M 1 229306	6.898 6.813 5.140 5.367 6.186	P	DEE501 DEE505 DEE515	C A- C	D B C-	5.500 8.750 5.750	DEE502 DEE506 DME501	C- B B-	E B E-	4.250 8.000 5.500	DEE503 DEE507 DME511	B- B- B	D E C-	6.250 5.750 7.250	DEE504 DEE514 GKC541	B- B- B-	E E 7.000
KARAN KUMAR 2205190	BC M 1 229307	6.697 7.505 6.030 6.831 6.204	P	DEE501 DEE505 DEE515	B- C- C	E B C-	5.750 5.750 5.750	DEE502 DEE506 DME501	D C B	C- B E-	4.250 6.500 6.250	DEE503 DEE507 DME511	B- B A-	C- E D	6.500 6.500 7.750	DEE504 DEE514 GKC541	B- B- B	E F 8.000
NITIN DIWAKAR 2205192	SC M 1 180383	6.226 5.759 3.660 4.920 4.778	P	DEE501 DEE505 DEE515	D B C	E- B C-	3.250 8.000 5.750	DEE502 DEE506 DME501	D B C	E B E-	3.500 8.000 4.750	DEE503 DEE507 DME511	C- D B-	E F F	4.250 3.000 5.250	DEE504 DEE514 GKC541	D B- C	E- F 6.000
PRADUMAN SARSWAT 2205193	GN M 1 229309	7.005 7.041 5.040 5.447 6.283	P	DEE501 DEE505 DEE515	B- B C	C B C-	6.750 8.000 5.750	DEE502 DEE506 DME501	C- B B-	E B E	4.250 8.000 5.750	DEE503 DEE507 DME511	B- B B	D D D	6.250 7.000 7.000	DEE504 DEE514 GKC541	C B- C	E F 6.000
RISHAB SENGAR 2205194	GN M 1 229310	6.814 5.969 4.740 5.750 5.778	P	DEE501 DEE505 DEE515	C B- B-	F B C	4.500 7.250 6.750	DEE502 DEE506 DME501	C- B B-	E B E-	4.250 8.000 5.500	DEE503 DEE507 DME511	B- B- B-	D- D D-	6.000 6.250 6.000	DEE504 DEE514 GKC541	C B- D	E- F 4.000
ROOPENDRA SINGH 2205195	GN M 1 229311	6.554 6.054 6.220 6.509 6.241	P	DEE501 DEE505 DEE515	B- B B-	E- B C	5.500 8.000 6.750	DEE502 DEE506 DME501	C A- B-	E B E-	5.000 8.750 5.500	DEE503 DEE507 DME511	B- C B	D E- C-	6.250 4.750 7.250	DEE504 DEE514 GKC541	B- B- B	E E- 8.000
SUNIL KUMAR 2205196	BC M 1 229312	7.118 7.282 5.290 6.170 6.556	P	DEE501 DEE505 DEE515	B- A- C	E A- C-	5.750 9.000 5.750	DEE502 DEE506 DME501	C- B B-	D- A- D-	4.500 8.250 6.000	DEE503 DEE507 DME511	B B B	D E E	7.000 6.500 6.500	DEE504 DEE514 GKC541	B B- B-	C- E- 7.000

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VISHAL KUMAR 2205197	GN M 1 229313	6.020 6.844 4.990 6.465 5.676	P	DEE501 DEE505 DEE515	B- B C	D- B C-	6.000 8.000 5.750	DEE502 DEE506 DME501	C C B	E B E	5.000 6.500 6.500	DEE503 DEE507 DME511	C B- B	E E- E	5.000 5.500 6.500	DEE504 DEE514 GKC541	C C C	E- F C	4.750 4.500 6.000
YASH 2205198	GN M 1 180399	5.750 5.938 5.000 5.081 5.973	P	DEE501 DEE505 DEE515	B- B B-	E B C-	5.750 8.000 6.500	DEE502 DEE506 DME501	C B B-	E B F	5.000 8.000 5.250	DEE503 DEE507 DME511	B- B- B	C- E E	6.500 5.750 6.500	DEE504 DEE514 GKC541	C B- C-	E- F C-	4.750 5.250 5.000
DEEPENDRA PRATAP SINGH 2205674	GN M 1 229680	6.274 4.760 6.366	P	DEE501 DEE505 DEE515	B- B C	E B C-	5.750 8.000 5.750	DEE502 DEE506 DME501	C- B A-	E B E-	4.250 8.000 7.000	DEE503 DEE507 DME511	B- B B	D- D- B-	6.000 6.750 7.750	DEE504 DEE514 GKC541	B- B- C	E- F C	5.500 5.250 6.000

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ANSHU KUMAR YADAV 2006212	BC M 1 203638	5.990 5.762 7.011	5.411 7.220	P	DCE501 DCE505 DCE509	B- B- B	B- C A-	7.000 6.750 8.250	DCE502 DCE506 DME501	C B B	D B C	5.500 8.000 7.500	DCE503 DCE507 DME511	B- A- C-	A D C	7.750 7.750 5.250	DCE504 DCE508 GKC541	B A- C	C B- C	7.500 8.500 6.000
ANIKET GAUTAM 2104535	SC M 1 216399	6.290 4.473 4.256	4.090 5.401	P	DCE501 DCE505 DCE509	C- D C-	F F F	3.750 3.000 3.750	DCE502 DCE506 DME501	C- B- C	C- D D-	5.000 6.250 5.250	DCE503 DCE507 DME511	C- C- D	E E E-	4.250 4.250 3.250	DCE504 DCE508 GKC541	B- B- D	D B- D	6.250 7.000 4.000
ANKIT SINGH 2104538	SC M 1 216402	6.190 4.612 3.735	4.760 5.026	P	DCE501 DCE505 DCE509	D D D	E F F	3.500 3.000 3.000	DCE502 DCE506 DME501	C- C C-	D D E	4.750 5.500 4.250	DCE503 DCE507 DME511	D D D	ABS E- E-	3.000 3.250 3.250	DCE504 DCE508 GKC541	B- B D	D B- D	6.250 7.750 4.000
BADAL TARKAR 2104546	GN M 1 216410	5.350 4.556 6.097	4.362 6.552	P	DCE501 DCE505 DCE509	B- C C	B E- B-	7.250 4.750 6.250	DCE502 DCE506 DME501	C- B- B	D- C- E	4.500 6.500 6.500	DCE503 DCE507 DME511	B- A- C	C- E E	6.500 7.250 5.000	DCE504 DCE508 GKC541	B B C	D B- C	7.000 7.750 6.000
GAGAN PRATAP 2104552	GN M 1 216415	5.950 3.834 5.067	4.400 5.733	P	DCE501 DCE505 DCE509	B- D C-	C- F B-	6.500 3.000 5.500	DCE502 DCE506 DME501	C B- C	D- D E-	5.250 6.250 4.750	DCE503 DCE507 DME511	B- D C-	C- E E	6.500 3.500 4.250	DCE504 DCE508 GKC541	B- B C	D B- C	6.250 7.750 6.000
KRISHNA KANT 2104559	SC M 1 216422	5.780 5.045 5.618	4.300 5.574	P	DCE501 DCE505 DCE509	C B- C-	E E B-	5.000 5.750 5.500	DCE502 DCE506 DME501	C A- C	D D E	5.500 7.750 5.000	DCE503 DCE507 DME511	B C C	D E E	7.000 5.000 5.000	DCE504 DCE508 GKC541	B- B C	D B- C	6.250 7.750 6.000
ROHIT SHARMA 2104569	GN M 1 216432	5.880 3.984 3.552	4.430 4.759	P	DCE501 DCE505 DCE509	D D D	F F F	3.000 3.000 3.000	DCE502 DCE506 DME501	D C C-	E- D F	3.250 5.500 3.750	DCE503 DCE507 DME511	C- D D	E- E- E-	4.000 3.250 3.250	DCE504 DCE508 GKC541	B- B D	D B- D	6.250 7.750 4.000
ABHISHEK SINGH 2205111	BC M 1 229234	4.829 4.589 5.368	4.777 5.574	P	DCE501 DCE505 DCE509	C C A-	F ABS B-	4.500 4.500 8.500	DCE502 DCE506 DME501	C- C B-	E- D ABS	4.000 5.500 5.250	DCE503 DCE507 DME511	C C C-	C E- E	6.000 4.750 4.250	DCE504 DCE508 GKC541	A- A- B	D B B	7.750 8.750 8.000
ADITYA KUMAR 2205112	SC M 1 229235	5.353 6.095 8.541	6.567 7.031	P	DCE501 DCE505 DCE509	A- A- A-	D- C B-	7.500 8.250 8.500	DCE502 DCE506 DME501	A A A	B B C-	9.500 9.500 8.750	DCE503 DCE507 DME511	A- A- A-	A C C-	9.250 8.250 8.000	DCE504 DCE508 GKC541	A A B	D B B	8.500 9.500 8.000
ADITYA LAWANIA 2205113	GN M 1 229236	6.280 5.712 7.317	6.000 7.207	P	DCE501 DCE505 DCE509	A- B- B	D- C- B	7.500 6.500 8.000	DCE502 DCE506 DME501	B B B	B- B D	7.750 8.000 7.000	DCE503 DCE507 DME511	A- C C	A- C C-	9.000 6.000 5.750	DCE504 DCE508 GKC541	A- A B	D B- B	7.750 9.250 8.000
AKASH KUMAR 2205114	BC M 1 229237	8.035 7.967 9.199	7.884 9.018	P	DCE501 DCE505 DCE509	A A A	A- B A	9.750 9.500 10.000	DCE502 DCE506 DME501	A- A A-	A B B-	9.250 9.500 8.500	DCE503 DCE507 DME511	A A B	A C- B-	10.000 8.750 7.750	DCE504 DCE508 GKC541	A A B	A- A B	9.750 10.000 8.000
AMAN KUMAR PACHAURI 2205116	GN M 1 229239	5.069 4.984 5.541	4.639 5.901	P	DCE501 DCE505 DCE509	B- C A-	E F B-	5.750 4.500 8.500	DCE502 DCE506 DME501	D C B-	D C- E-	4.000 5.750 5.500	DCE503 DCE507 DME511	B C D	D E F	7.000 5.000 3.000	DCE504 DCE508 GKC541	B- B- B	D B- B	6.250 7.000 8.000

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AMAN SIKARWAR 2205118	GN M 1 229241	4.780 4.795 5.012 5.703 5.536	P	DCE501 DCE505 DCE509	C C B	F C- B-	4.500 5.750 7.750	DCE502 DCE506 DME501	C C B-	D- C- C-	5.250 5.750 6.500	DCE503 DCE507 DME511	C C- C	ABS E E	4.500 4.250 5.000	DCE504 DCE508 GKC541	B- B- B	D B- B	6.250 7.750 8.000	
AMIT KUMAR 2205119	SC M 1 229242	5.800 6.423 8.817	P	DCE501 DCE505 DCE509	A A- B	B B- B	9.500 8.500 8.000	DCE502 DCE506 DME501	A- A A	B- A- B	8.500 9.750 9.500	DCE503 DCE507 DME511	A- A A-	A- C- C	9.000 8.750 8.250	DCE504 DCE508 GKC541	A A B	B B- B	9.500 9.250 8.000	
ANKIT DUBEY 2205120	GN M 1 229243	5.873 5.689 5.531	P	DCE501 DCE505 DCE509	C D B-	D- D A-	5.250 4.000 7.500	DCE502 DCE506 DME501	C- C B	D- C E	4.500 6.000 6.500	DCE503 DCE507 DME511	B- D C-	B- D E-	7.000 4.000 4.000	DCE504 DCE508 GKC541	B B B	C B B	7.500 8.000 8.000	
ANUP PARMAR 2205122	GN M 1 229245	7.197 6.517 6.939	P	DCE501 DCE505 DCE509	B B B-	B D A-	8.000 7.000 7.500	DCE502 DCE506 DME501	B- A- B	C- C- D	6.500 8.000 7.000	DCE503 DCE507 DME511	B B- C-	D- C D	6.750 6.750 4.750	DCE504 DCE508 GKC541	A- A- B-	C B B	8.250 8.750 7.000	
ASHISH KUMAR 2205123	SC M 1 229246	6.505 6.284 7.761	P	DCE501 DCE505 DCE509	B A- B	D- B- A	6.750 8.500 8.500	DCE502 DCE506 DME501	A- B B	B- C D-	8.500 7.500 6.750	DCE503 DCE507 DME511	B- A- B-	A- B D	7.500 8.750 6.250	DCE504 DCE508 GKC541	A- A- B	B B- B	8.750 8.500 8.000	
CHANDRASHEKHAR TYAGI 2205124	GN M 1 229247	5.059 4.523 5.759	R	DCE501 DCE505 DCE509	C D B-	B F A-	6.500 3.000 7.500	DCE502 DCE506 DME501*	C- C E	E D D-	4.250 5.500 2.250	DCE503 DCE507 DME511	C C D	B- E- D	6.250 4.750 4.000	DCE504 DCE508 GKC541	B- B C	D B- C	6.250 7.750 6.000	
DEEPAK 2205126	SC M 1 229249	6.550 7.395 7.822	P	DCE501 DCE505 DCE509	B A- A-	A- B A-	8.250 8.750 9.000	DCE502 DCE506 DME501	B A- A	C- C- B-	7.250 8.000 9.250	DCE503 DCE507 DME511	B B- B-	D- D- B	6.750 6.000 7.250	DCE504 DCE508 GKC541	A- A- B	C B- B	8.250 8.500 8.000	
DEEPAK CHAUHAN 2205127	GN M 1 229250	6.339 6.984 6.909	P	DCE501 DCE505 DCE509	A- C B	ABS C B	6.750 6.000 8.000	DCE502 DCE506 DME501	B- B B	B- D C	7.000 7.000 7.500	DCE503 DCE507 DME511	B C C	A- D- C-	8.250 5.250 5.750	DCE504 DCE508 GKC541	B A- B	C B- B	7.500 8.500 8.000	
DEV DIWAKAR 2205128	SC M 1 229251	7.795 7.739 8.582	P	DCE501 DCE505 DCE509	A- A- A	B B A	8.750 8.750 10.000	DCE502 DCE506 DME501	B- A A	A B- B	7.750 9.250 9.500	DCE503 DCE507 DME511	A- B- B	A B C-	9.250 7.250 7.250	DCE504 DCE508 GKC541	A A B	B- B B	9.250 9.500 8.000	
DEVESH VERMA 2205129	BC M 1 229252	5.795 5.284 5.715	P	DCE501 DCE505 DCE509	C C B	B- E- A-	6.250 4.750 8.250	DCE502 DCE506 DME501	C- C C	C- B- D-	5.000 6.250 5.250	DCE503 DCE507 DME511	C C D	B E- E	6.500 4.750 3.500	DCE504 DCE508 GKC541	B A- B	C- B- B	7.250 8.500 8.000	
DINESH YADAV 2205130	BC M 1 229253	6.505 6.978 6.909	P	DCE501 DCE505 DCE509	B B B-	B E B	8.000 6.500 7.250	DCE502 DCE506 DME501	C A- B	D- C- D-	5.250 8.000 6.750	DCE503 DCE507 DME511	B C B	B- B ABS	7.750 6.500 6.000	DCE504 DCE508 GKC541	A- A B	D B- B	7.750 9.250 8.000	
DIVYANSH 2205131	BC M 1 229254	4.961 5.156 5.812	P	DCE501 DCE505 DCE509	B- C B	B B- F	7.250 6.250 6.000	DCE502 DCE506 DME501	C C C-	D D C-	5.500 5.500 5.000	DCE503 DCE507 DME511	C D C	B- D- D	6.250 3.750 5.500	DCE504 DCE508 GKC541	B- B- B	D B- B	6.250 7.000 8.000	

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DIVYANSHU 2205132	GN M 1 229255	5.442 4.916 5.467 5.841 5.628	P	DCE501 DCE505 DCE509	C C B-	B E B-	6.500 5.000 7.000	DCE502 DCE506 DME501	D B- C	C- B- B-	4.250 7.000 6.250	DCE503 DCE507 DME511	C C- D	B E D-	6.500 4.250 3.750	DCE504 DCE508 GKC541	B B- B-	C B- B-	7.500 7.750 7.000
DUSHYANT 2205133	BC M 1 229256	8.285 8.983 8.823 8.819 9.092	P	DCE501 DCE505 DCE509	A- A A	A A- A-	9.250 9.750 9.750	DCE502 DCE506 DME501	A- A A-	B- A- D	8.500 9.750 7.750	DCE503 DCE507 DME511	A- A A	A B B	9.250 9.500 9.500	DCE504 DCE508 GKC541	A A B	B B- B	9.500 9.250 8.000
HARENDRA SINGH 2205134	BC M 1 229257	4.603 4.907 5.062 6.557 4.985	P	DCE501 DCE505 DCE509	B- D B-	B- E- F	7.000 3.250 5.250	DCE502 DCE506 DME501	C- B- C	E- D E-	4.000 6.250 4.750	DCE503 DCE507 DME511	B- D C-	D E- D-	6.250 3.250 4.500	DCE504 DCE508 GKC541	B- B B-	D B- B-	6.250 7.750 7.000
JITENDRA KUMAR 2205135	GN M 1 229258	6.000 6.219 7.106 6.871 7.281	P	DCE501 DCE505 DCE509	A- C B-	A- B- B	9.000 6.250 7.250	DCE502 DCE506 DME501	B- A- B	E C- D	5.750 8.000 7.000	DCE503 DCE507 DME511	B A- B	A D F	8.500 7.750 6.000	DCE504 DCE508 GKC541	B- B B	C C B	6.750 7.500 8.000
KAMENDRA SHARMA 2205136	GN M 1 229259	4.750 4.380 4.584 5.798 5.322	P	DCE501 DCE505 DCE509	B- C B-	E E- B-	5.750 4.750 7.000	DCE502 DCE506 DME501	C- C B-	D D E-	4.750 5.500 5.500	DCE503 DCE507 DME511	B- C- D	D E- E	6.250 4.000 3.500	DCE504 DCE508 GKC541	B- B- B-	D B- B-	6.250 7.000 7.000
KARAN GAUTAM 2205137	GN M 1 229260	6.182 6.059 6.156 7.117 7.210	P	DCE501 DCE505 DCE509	A- C A-	B- C- B	8.500 5.750 8.750	DCE502 DCE506 DME501	B- B A-	B C- C-	7.250 7.250 8.000	DCE503 DCE507 DME511	B C B-	C- C- C-	7.250 5.750 6.500	DCE504 DCE508 GKC541	B- A B-	C- B B-	6.500 9.500 7.000
KARAN KUMAR 2205138	GN M 1 229261	6.834 6.612 6.628 7.423 7.638	P	DCE501 DCE505 DCE509	B C B	B C- B	8.000 5.750 8.000	DCE502 DCE506 DME501	A- B- A-	C- D B	8.000 6.250 8.750	DCE503 DCE507 DME511	A- B B-	A D- C	9.250 6.750 6.750	DCE504 DCE508 GKC541	B A- B-	C- B B-	7.250 8.750 7.000
KRISHNA JADAUN 2205140	GN M 1 229263	5.123 4.505 5.039 5.863 5.235	P	DCE501 DCE505 DCE509	B- C- B	C E- B	6.750 4.000 8.000	DCE502 DCE506 DME501	D C B-	E D D-	3.500 5.500 6.000	DCE503 DCE507 DME511	C D C-	D- E- E	5.250 3.250 4.250	DCE504 DCE508 GKC541	B- B- B	C- B- B	6.500 7.000 8.000
MANISH 2205141	BC M 1 229264	6.971 6.612 6.662 6.246 6.628	P	DCE501 DCE505 DCE509	B B- B-	B- C- B	7.750 6.500 7.250	DCE502 DCE506 DME501	C B B	D D E	5.500 7.000 6.500	DCE503 DCE507 DME511	B- B C-	D- C D	6.000 7.500 4.750	DCE504 DCE508 GKC541	B- A- B	C B- B	6.750 8.500 8.000
MANISH KUMAR 2205142	SC M 1 229265	5.721 6.706 6.150 6.673 6.893	P	DCE501 DCE505 DCE509	B- B- B	B B- B-	7.250 7.000 7.750	DCE502 DCE506 DME501	B B B	C- C- B-	7.250 7.250 7.750	DCE503 DCE507 DME511	C B- C-	B- D- C-	6.250 6.000 5.000	DCE504 DCE508 GKC541	B- B B	C B- B	6.750 7.750 8.000
NITIN KUMAR 2205144	SC M 1 229267	6.167 5.800 6.339 7.169 7.863	P	DCE501 DCE505 DCE509	A- B- B	A- B A-	9.000 7.250 8.250	DCE502 DCE506 DME501	B- B A-	B D D-	7.250 7.000 7.500	DCE503 DCE507 DME511	A- A- B-	A- C D-	9.000 8.250 6.000	DCE504 DCE508 GKC541	B- A B	C- B- B	6.500 9.250 8.000
PRASHANT 2205148	BC M 1 229271	8.157 8.880 8.978 8.819 9.373	P	DCE501 DCE505 DCE509	A A B	A A A-	10.000 10.000 8.250	DCE502 DCE506 DME501	A A A	B- C B	9.250 9.000 9.500	DCE503 DCE507 DME511	A A A-	B A B	9.500 10.000 8.750	DCE504 DCE508 GKC541	B A B	C B- B	7.500 9.250 8.000

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PRASHANT KUMAR 2205149	SC M 1 229272	7.447 5.567 7.367 6.587 7.705	P	DCE501	B	B	8.000	DCE502	B	B	8.000	DCE503	B	A-	8.250	DCE504	B-	C-	6.500	
				DCE505	B	B	8.000	DCE506	B	C-	7.250	DCE507	B-	D	6.250	DCE508	B	B-	7.750	
				DCE509	B-	B-	7.000	DME501	A-	B-	8.500	DME511	B	C	7.500	GKC541		B	8.000	
PRAYANSHU 2205152	SC M 1 229275	7.221 8.536 7.912 7.544 8.006	P	DCE501	A	A	10.000	DCE502	B-	B	7.250	DCE503	B-	A-	7.500	DCE504	B-	C	6.750	
				DCE505	A-	A	9.250	DCE506	A-	C-	8.000	DCE507	A-	A	9.250	DCE508	A-	B-	8.500	
				DCE509	B-	A-	7.500	DME501	C	A-	6.750	DME511	C	C-	5.750	GKC541		B	8.000	
PRIYANSH GAUTAM 2205154	SC M 1 229277	7.638 7.130 7.550 7.617 8.052	P	DCE501	A-	A	9.250	DCE502	C	B-	6.250	DCE503	B	A	8.500	DCE504	B-	C-	6.500	
				DCE505	B	A-	8.250	DCE506	A-	B-	8.500	DCE507	B	B	8.000	DCE508	A-	B-	8.500	
				DCE509	A-	A	9.250	DME501	B	A-	8.250	DME511	B-	C	6.750	GKC541		B	8.000	
PUSHPENDRA SINGH 2205155	GN M 1 229278	7.089 6.728 6.284 7.044 7.159	P	DCE501	A-	A-	9.000	DCE502	B-	C-	6.500	DCE503	B	C	7.500	DCE504	B-	C	6.750	
				DCE505	B-	D	6.250	DCE506	A-	B-	8.500	DCE507	B-	C-	6.500	DCE508	A-	B-	8.500	
				DCE509	B-	B	7.250	DME501	B	C-	7.250	DME511	B-	D-	6.000	GKC541		B	8.000	
RAGESH GAUTAM 2205156	GN M 1 229279	6.451 7.295 7.089 7.798 8.016	P	DCE501	A	A-	9.750	DCE502	B	B	8.000	DCE503	A-	B	8.750	DCE504	A-	C-	8.000	
				DCE505	B	B	8.000	DCE506	B	C-	7.250	DCE507	B	D-	6.750	DCE508	A-	B-	8.500	
				DCE509	A-	A	9.250	DME501	B	C-	7.250	DME511	C	B-	6.250	GKC541		B	8.000	
ROHIT KUMAR MAURYA 2205158	SC M 1 229281	5.932 6.112 5.689 6.087 6.363	P	DCE501	B	B-	7.750	DCE502	B-	C-	6.500	DCE503	C	C	6.000	DCE504	B-	D	6.250	
				DCE505	B-	D-	6.000	DCE506	A-	D	7.750	DCE507	C	D	5.500	DCE508	B	B-	7.750	
				DCE509	B-	A	7.750	DME501	B-	D	6.250	DME511	D	D-	3.750	GKC541		B	8.000	
RUP NARAYAN SHARMA 2205159	GN M 1 229282	7.099 7.969 7.912 7.177 7.863	P	DCE501	A	B-	9.250	DCE502	A-	B	8.750	DCE503	B	A-	8.250	DCE504	B	B-	7.750	
				DCE505	B	C	7.500	DCE506	B	C-	7.250	DCE507	B	D	7.000	DCE508	A	B-	9.250	
				DCE509	A-	A	9.250	DME501	B	E-	6.250	DME511	B-	C-	6.500	GKC541		B	8.000	
SAURABH DHAKARE 2205161	GN M 1 229284	6.461 6.625 6.845 7.324 7.235	P	DCE501	B	B-	7.750	DCE502	B-	D	6.250	DCE503	A-	B	8.750	DCE504	B-	C	6.750	
				DCE505	B-	C	6.750	DCE506	B	C-	7.250	DCE507	B	C	7.500	DCE508	A-	B-	8.500	
				DCE509	B-	B-	7.000	DME501	B-	A-	7.500	DME511	C	C-	5.750	GKC541		B-	7.000	
SHIVAM DIXIT 2205163	GN M 1 229286	6.314 5.992 7.228 7.410 7.465	P	DCE501	A-	B-	8.500	DCE502	B-	B-	7.000	DCE503	B-	C	6.750	DCE504	B-	B	7.250	
				DCE505	B	B-	7.750	DCE506	B	C	7.500	DCE507	B	C-	7.250	DCE508	A-	B-	8.500	
				DCE509	A-	B-	8.500	DME501	B	C	7.500	DME511	B-	D-	6.000	GKC541		B	8.000	
SHIVAM SHARMA 2205165	GN M 1 229288	6.849 7.438 8.362 8.716 9.439	P	DCE501	A	A	10.000	DCE502	A-	A-	9.000	DCE503	A	A	10.000	DCE504	A-	A-	9.000	
				DCE505	A	A	10.000	DCE506	A	B-	9.250	DCE507	A	B-	9.250	DCE508	A	B-	9.250	
				DCE509	B	A	8.500	DME501	A	A-	9.750	DME511	A	B-	9.250	GKC541		B	8.000	
SHIVAM TIWARI 2205166	GN M 1 229289	6.540 6.688 6.889 6.910 7.271	P	DCE501	A-	A-	9.000	DCE502	B	C	7.500	DCE503	A-	C-	8.000	DCE504	B	B	8.000	
				DCE505	B-	E	5.750	DCE506	B	C	7.500	DCE507	B-	D	6.250	DCE508	A-	B	8.750	
				DCE509	B	B	8.000	DME501	B	B	8.000	DME511	C-	E	4.250	GKC541		B	8.000	
SUDHANSHU RANJAN 2205167	GN M 1 229290	6.309 6.255 6.723 6.569 7.215	P	DCE501	A-	B-	8.500	DCE502	C	C	6.000	DCE503	B-	A-	7.500	DCE504	B-	C	6.750	
				DCE505	B	C	7.500	DCE506	A-	C	8.250	DCE507	B-	B-	7.000	DCE508	B	B	8.000	
				DCE509	B	A	8.500	DME501	B-	B	7.250	DME511	C-	C-	5.000	GKC541		B-	7.000	

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UDAY SARSWAT 2205169	GN M 1 229292	6.491 6.895 7.572	6.965 7.164	P	DCE501 DCE505 DCE509	B B B-	B- C A	7.750 7.500 7.750	DCE502 DCE506 DME501	B- A- A	D C- C	6.250 8.000 9.000	DCE503 DCE507 DME511	B- A- B-	A- C- D-	7.500 8.000 6.000	DCE504 DCE508 GKC541	B A- B	C- B B	7.250 8.750 8.000
UDITWANT SINGH 2205170	SC M 1 229293	8.628 9.106 9.516	8.643 8.518	P	DCE501 DCE505 DCE509	A A- A-	A- A- A	9.750 9.000 9.250	DCE502 DCE506 DME501	A A A	A A- C	10.000 9.750 9.000	DCE503 DCE507 DME511	A A A	A A B-	10.000 10.000 9.250	DCE504 DCE508 GKC541	B A A-	A B A	8.500 9.500 9.000
VIKASH KUMAR 2205171	SC M 1 229294	7.902 9.034 8.378	8.625 7.729	P	DCE501 DCE505 DCE509	A- B B	A- B A-	9.000 8.000 8.250	DCE502 DCE506 DME501	B- A A-	A- B B	7.500 9.500 8.750	DCE503 DCE507 DME511	A- A- B	A B- B-	9.250 8.500 7.750	DCE504 DCE508 GKC541	B A B-	C B B-	7.500 9.500 7.000
VIMAL SINGH 2205172	SC M 1 229295	7.912 8.206 8.373	7.023 7.643	P	DCE501 DCE505 DCE509	A B B	A- A- A-	9.750 8.250 8.250	DCE502 DCE506 DME501	B- A- A-	B- C B	7.000 8.250 8.750	DCE503 DCE507 DME511	B A B-	A C B	8.500 9.000 7.250	DCE504 DCE508 GKC541	B A B	C- B- B	7.250 9.250 8.000
MUKESH KUMAR 2205176	BC M 1 2210445	6.206 7.173 7.796	7.407 7.518	P	DCE501 DCE505 DCE509	A B B-	B- D- C-	9.250 6.750 6.500	DCE502 DCE506 DME501	B- A- A	B- B- A-	7.000 8.500 9.750	DCE503 DCE507 DME511	B A- B	A- E D-	8.250 7.250 6.750	DCE504 DCE508 GKC541	A- A- B-	C B B-	8.250 8.750 7.000
VISHAL PACHAURI 2205177	GN M 1 2210446	6.295 6.623 6.847	5.728 6.914	P	DCE501 DCE505 DCE509	B- B- B-	B- B B-	7.000 7.250 7.000	DCE502 DCE506 DME501	C- A C	C C- A-	5.250 8.750 6.750	DCE503 DCE507 DME511	B- B D	A B- C-	7.750 7.750 4.250	DCE504 DCE508 GKC541	B- A- B	C B- B	6.750 8.500 8.000

ENTITY: ICT DEDHGAON
CLASS: DIPLOMA IN ENGINEERING

BRANCH: AUTOMOBILE

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SEM:5

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																	
AKASH KUMAR YADAV 2204961	BC M 1 229142	4.736 5.019 5.772 5.887	5.322	P	DAE501 DAE505 DME504	C B B	C- B- C	5.750 7.750 7.500	DAE502 DAE506 DME511	D B- B-	D A- C	4.000 7.500 6.750	DAE503 DAE507 GKC541	C- C B	D C- B	4.750 5.750 8.000	DAE504 DME501	D B-	F B-	3.000 7.000
AKASH PASWAN 2204962	SC M 1 229143	5.344 5.300 6.623	5.367 5.933	P	DAE501 DAE505 DME504	B- B B	D- A- C	6.000 8.250 7.500	DAE502 DAE506 DME511	D B B	C- B B-	4.250 8.000 7.750	DAE503 DAE507 GKC541	B- B A-	C C A-	6.750 7.500 9.000	DAE504 DME501	D B	E- B	3.250 8.000
HARSHIT YADAV 2204963	BC M 1 229144	5.187 4.991 5.623	5.108 5.267	P	DAE501 DAE505 DME504	C B B-	E A- C-	5.000 8.250 6.500	DAE502 DAE506 DME511	D- B- C	D B- D-	3.250 7.000 5.250	DAE503 DAE507 GKC541	C- B- C	E C- B	4.250 6.500 8.000	DAE504 DME501	D B	F B-	3.000 7.750
MANISH YADAV 2204964	BC M 1 229145	5.937 5.750 6.897	5.969 6.907	P	DAE501 DAE505 DME504	B- A- A-	C- B C-	6.500 8.750 8.000	DAE502 DAE506 DME511	C- B B	B C C-	5.750 7.500 7.250	DAE503 DAE507 GKC541	B- A- A-	E C- A-	5.750 8.000 9.000	DAE504 DME501	D A-	F B	3.000 8.750
NASHIM HASHMI 2204965	BC M 1 229146	5.550 5.473 6.288	5.581 6.238	P	DAE501 DAE505 DME504	C B B	D B- B-	5.500 7.750 7.750	DAE502 DAE506 DME511	D- B B	A- A- C	4.500 8.250 7.500	DAE503 DAE507 GKC541	C B- A-	E B- A-	5.000 7.000 9.000	DAE504 DME501	D B	F B	3.000 8.000
PIYUSH YADAV 2204966	BC M 1 229147	5.231 4.932 4.769	4.242 4.865	P	DAE501 DAE505 DME504	C- C B-	E B C-	4.250 6.500 6.500	DAE502 DAE506 DME511	D- C C	D ABS E	3.250 3.750 5.000	DAE503 DAE507 GKC541	C- C B	E ABS B	4.250 3.750 8.000	DAE504 DME501	D C-	F C	3.000 5.250

ENTITY: TECHNICAL COLLEGE
CLASS: DIPLOMA IN ENGINEERING

BRANCH: ELECTRICAL

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NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																
AJAY SHARMA 2104607	GN M 1 215979	4.045 4.496 3.700 5.090	R	DEE501	D	D	4.000	DEE502	C	E-	4.750	DEE503	B-	B-	7.000	DEE504	D	E-	3.250
				DEE505	C	ABS	4.500	DEE506*	F	ABS	0.000	DEE507	D	E	3.500	DEE514	C	ABS	4.500
				DEE515	C-	D	4.750	DME501	B	ABS	6.000	DME511	B	E	6.500	GKC541		C	6.000
AMOL GUPTA 2104617	GN M 1 215989	5.410 4.420 4.130 4.215 6.325	P	DEE501	D-	C-	3.500	DEE502	C-	D	4.750	DEE503	C	B	6.500	DEE504	B-	C-	6.500
				DEE505	C-	B	5.750	DEE506	B-	B	7.250	DEE507	B-	C-	6.500	DEE514	C-	E	4.250
				DEE515	B	B	8.000	DME501	B-	B-	7.000	DME511	A-	D-	7.500	GKC541		A	10.000
MONU PATEL 2104662	BC M 1 216037	6.060 5.120 4.910 4.929 6.575	P	DEE501	D	D-	3.750	DEE502	B-	E-	5.500	DEE503	B-	C	6.750	DEE504	B-	D-	6.000
				DEE505	B-	A-	7.500	DEE506	B	B	8.000	DEE507	A-	C-	8.000	DEE514	C-	E	4.250
				DEE515	B	C	7.500	DME501	B	D-	6.750	DME511	A-	D	7.750	GKC541		A	10.000
PRASHANT 2104672	BC M 1 216048	5.820 6.349 4.750 6.054 7.283	P	DEE501	C-	C-	5.000	DEE502	B	E	6.500	DEE503	B	B	8.000	DEE504	B-	B-	7.000
				DEE505	B	A-	8.250	DEE506	B	B	8.000	DEE507	B	C-	7.250	DEE514	B-	E	5.750
				DEE515	B	B	8.000	DME501	B	B-	7.750	DME511	A-	A-	9.000	GKC541		A-	9.000
SUMIT VERMA 2104693	BC M 1 216073	7.050 5.420 4.540 5.911 6.422	P	DEE501	D	D-	3.750	DEE502	D	D-	3.750	DEE503	B	B-	7.750	DEE504	C	D-	5.250
				DEE505	C	B	6.500	DEE506	B-	B	7.250	DEE507	A-	E-	7.000	DEE514	C	D-	5.250
				DEE515	B	C	7.500	DME501	A-	C-	8.000	DME511	A-	E	7.250	GKC541		C	6.000
VIJAY SHARMA 2104698	GN M 1 216082	3.780 4.380 3.710 4.670 5.348	P	DEE501	D	C-	4.250	DEE502	C	D-	5.250	DEE503	B-	C-	6.500	DEE504	D	E-	3.250
				DEE505	C	ABS	4.500	DEE506	B	ABS	6.000	DEE507	C	E	5.000	DEE514	C	ABS	4.500
				DEE515	B-	C-	6.500	DME501	B	ABS	6.000	DME511	A-	E-	7.000	GKC541		C	6.000
ANJALEE 2204901	BC F 1 229094	8.564 7.648 6.910 7.000 7.482	P	DEE501	D	B-	4.750	DEE502	B	E	6.500	DEE503	A-	C	8.250	DEE504	B	B-	7.750
				DEE505	A-	A-	9.000	DEE506	A-	B	8.750	DEE507	B	B	8.000	DEE514	B	E-	6.250
				DEE515	B-	C	6.750	DME501	A-	C-	8.000	DME511	A-	B	8.750	GKC541		B	8.000
DIVYA 2204912	BC F 1 229105	8.309 7.630 7.840 7.554 8.348	P	DEE501	C-	B	5.750	DEE502	B	C-	7.250	DEE503	A-	A-	9.000	DEE504	A-	A-	9.000
				DEE505	A-	A-	9.000	DEE506	A	B	9.500	DEE507	A	A-	9.750	DEE514	B-	D-	6.000
				DEE515	B	C	7.500	DME501	A	A-	9.750	DME511	A-	A-	9.000	GKC541		B	8.000
KAAKUL GUPTA 2204913	GN F 1 229106	9.108 8.353 8.870 8.599 8.635	P	DEE501	C	B	6.500	DEE502	A-	C-	8.000	DEE503	A	A-	9.750	DEE504	A	A-	9.750
				DEE505	A	A-	9.750	DEE506	A-	A-	9.000	DEE507	A-	B	8.750	DEE514	B	B-	7.750
				DEE515	B-	C-	6.500	DME501	A	A-	9.750	DME511	A	A-	9.750	GKC541		B	8.000
RADHA RATHORE 2204932	BC F 1 229125	8.667 7.692 8.140 7.581 8.163	P	DEE501	C-	B	5.750	DEE502	A-	D	7.750	DEE503	A-	B-	8.500	DEE504	A-	B-	8.500
				DEE505	A-	A-	9.000	DEE506	A-	A-	9.000	DEE507	A-	B	8.750	DEE514	B	ABS	6.000
				DEE515	A	A-	9.750	DME501	A-	A-	9.000	DME511	A-	B-	8.500	GKC541		A-	9.000
REETU MISHRA 2204934	GN F 1 229127	8.618 7.563 6.940 7.670 8.505	P	DEE501	C	B-	6.250	DEE502	A-	D	7.750	DEE503	A-	B	8.750	DEE504	A-	B	8.750
				DEE505	A-	A-	9.000	DEE506	A-	A-	9.000	DEE507	A	B	9.500	DEE514	B	C	7.500
				DEE515	A-	A-	9.000	DME501	A-	A-	9.000	DME511	A-	A-	9.000	GKC541		A-	9.000
SHIKHA SHAKYA 2204940	BC F 1 229133	8.697 7.139 7.050 7.518 8.047	P	DEE501	C-	B	5.750	DEE502	B	B	8.000	DEE503	A-	B	8.750	DEE504	A-	B	8.750
				DEE505	A-	A-	9.000	DEE506	A-	B	8.750	DEE507	A-	A-	9.000	DEE514	B	C-	7.250
				DEE515	B-	C-	6.500	DME501	A-	B-	8.500	DME511	A-	B	8.750	GKC541		B	8.000

ENTITY: TECHNICAL COLLEGE
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NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																
DAKSH YADAV 2205125	BC M 1 229248	8.839 9.331 9.080 8.733 9.232	P	DEE501 DEE505 DEE515	A A- A-	A- A- A-	9.750 9.000 9.000	DEE502 DEE506 DME501	A A- A	A B B	10.000 8.750 9.500	DEE503 DEE507 DME511	A A A-	B B- B	9.500 9.250 8.750	DEE504 DEE514 GKC541	A A- A	A- C A	9.750 8.250 10.000
PREM SHANKAR 2205153	BC M 1 229276	8.898 9.184 8.660 7.840 8.195	P	DEE501 DEE505 DEE515	C A- A-	C A- A-	6.000 9.000 9.000	DEE502 DEE506 DME501	A- B A-	C- A- B-	8.000 8.250 8.500	DEE503 DEE507 DME511	A- A A-	C C B	8.250 9.000 8.750	DEE504 DEE514 GKC541	A- B A	B D A	8.750 7.000 10.000
VISHAL KUMAR 2205173	BC M 1 229296	6.496 7.889 7.180 6.643 7.584	P	DEE501 DEE505 DEE515	D B B	C- A- B	4.250 8.250 8.000	DEE502 DEE506 DME501	A- A- B	E B A-	7.250 8.750 8.250	DEE503 DEE507 DME511	A- A A-	B C- C	8.750 8.750 8.250	DEE504 DEE514 GKC541	B C A	B- E A	7.750 5.000 10.000
CHANCHAL 2205252	GN F 1 229355	6.613 5.974 4.550 5.688 5.903	P	DEE501 DEE505 DEE515	D B B-	D B C-	4.000 8.000 6.500	DEE502 DEE506 DME501	C B B-	D- B E-	5.250 8.000 5.500	DEE503 DEE507 DME511	B B- B	C E D-	7.500 5.750 6.750	DEE504 DEE514 GKC541	B- D B-	E E- B-	5.750 3.250 7.000
KHUSHI TENGURIA 2205254	GN F 1 229379	7.996 6.322 6.720 7.242 7.788	P	DEE501 DEE505 DEE515	D A- B-	C B C	4.500 8.750 6.750	DEE502 DEE506 DME501	B- A- A-	E A- B-	5.750 9.000 8.500	DEE503 DEE507 DME511	A- A- A-	B B- B-	8.750 8.500 8.500	DEE504 DEE514 GKC541	A- B A-	C D A-	8.250 7.000 9.000
MUSKAN SHAKYA 2205255	SC F 1 229393	6.981 5.175 5.460 6.420 7.246	P	DEE501 DEE505 DEE515	D B B-	D B C-	4.000 8.000 6.500	DEE502 DEE506 DME501	B- A- A-	E B B-	5.750 8.750 8.500	DEE503 DEE507 DME511	B B A-	A- B B-	8.250 8.000 8.500	DEE504 DEE514 GKC541	B B- B	C F B	7.500 5.250 8.000
MUSKAN YADAV 2205256	BC F 1 180147	6.824 5.657 5.620 6.893 6.936	P	DEE501 DEE505 DEE515	D B- B-	C A- C	4.500 7.500 6.750	DEE502 DEE506 DME501	B A- B	E B C	6.500 8.750 7.500	DEE503 DEE507 DME511	B A- B	B B- C-	8.000 8.500 7.250	DEE504 DEE514 GKC541	B- C C	D D- C	6.250 5.250 6.000
NALINI SINGH 2205257	SC F 1 229394	8.937 7.978 7.980 8.331 8.630	P	DEE501 DEE505 DEE515	D A- A	B A- A-	5.000 9.000 9.750	DEE502 DEE506 DME501	B A A	C A- A-	7.500 9.750 9.750	DEE503 DEE507 DME511	A- A A	A- B A	9.000 9.500 10.000	DEE504 DEE514 GKC541	A- B A-	A- D- A-	9.000 6.750 9.000
PRASHANT KARDAM 2205258	SC M 1 229407	4.613 5.679 5.010 6.000 6.871	P	DEE501 DEE505 DEE515	D A- C	C- B D	4.250 8.750 5.500	DEE502 DEE506 DME501	B- B B	E B D	5.750 8.000 7.000	DEE503 DEE507 DME511	B A B	C C- D	7.500 8.750 7.000	DEE504 DEE514 GKC541	B- B- A	B- F A	7.000 5.250 10.000
RITIKA KUMARI 2205259	SC F 1 229421	9.231 8.291 7.540 8.054 8.014	P	DEE501 DEE505 DEE515	D A- B	B A- B	5.000 9.000 8.000	DEE502 DEE506 DME501	B A- A-	C- A- B	7.250 9.000 8.750	DEE503 DEE507 DME511	A- A A-	A- B A	9.000 9.500 9.250	DEE504 DEE514 GKC541	B B B	B F B	8.000 6.000 8.000
RITIKA TAMORI 2205260	SC F 1 229422	8.657 7.675 6.940 7.206 7.579	P	DEE501 DEE505 DEE515	D A- B	C- B C	4.250 8.750 7.500	DEE502 DEE506 DME501	A- A- B	D- A- C	7.500 9.000 7.500	DEE503 DEE507 DME511	B A B	B A- D	8.000 9.750 7.000	DEE504 DEE514 GKC541	A- B- B-	B D B-	8.750 6.250 7.000
SONA PARMAR 2205262	GN F 1 229437	7.378 7.215 6.740 7.179 7.482	P	DEE501 DEE505 DEE515	D B B	C- B C-	4.250 8.000 7.250	DEE502 DEE506 DME501	B A- B	E A- B-	6.500 9.000 7.750	DEE503 DEE507 DME511	B A B	B B C	8.000 9.500 7.500	DEE504 DEE514 GKC541	A- B- B-	B- E B-	8.500 5.750 7.000

ENTITY: TECHNICAL COLLEGE
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NAME / ROLL NO.		CT SX AT ENROLMENT#		SGPA	RES.																
VAISHNAVI SHARMA 2205263		GN F 1 229447	7.407 6.210 7.197 7.371	5.951	P	DEE501	D	B-	4.750	DEE502	C	E	5.000	DEE503	A-	B-	8.500	DEE504	B-	C-	6.500
						DEE505	B	B	8.000	DEE506	A-	A-	9.000	DEE507	C-	D-	4.500	DEE514	A-	A-	9.000
						DEE515	B-	C	6.750	DME501	A	B-	9.250	DME511	A-	D	7.750	GKC541		A-	9.000
ADARSH GAUTAM 2205265		GN M 1 229335	6.005 6.430 7.778	6.286 6.420	P	DEE501	B-	B-	7.000	DEE502	A	A	10.000	DEE503	A-	B	8.750	DEE504	B-	C-	6.500
						DEE505	B	B	8.000	DEE506	A-	B	8.750	DEE507	B-	D-	6.000	DEE514	B-	C	6.750
						DEE515	A	A	10.000	DME501	B	B-	7.750	DME511	A-	C	8.250	GKC541		A	10.000
ADITYA RAJ 2205266		GN M 1 229336	5.412 4.170 6.431	6.532 5.188	P	DEE501	D	E	3.500	DEE502	A-	D-	7.500	DEE503	B	C-	7.250	DEE504	C	C	6.000
						DEE505	B-	B	7.250	DEE506	A-	B	8.750	DEE507	B	C-	7.250	DEE514	C-	E-	4.000
						DEE515	B	B	8.000	DME501	B-	D-	6.000	DME511	B	E	6.500	GKC541		A-	9.000
AKASH KUMAR 2205267		BC M 1 229337	5.672 6.880 7.973	7.934 6.875	P	DEE501	D	C-	4.250	DEE502	A-	D	7.750	DEE503	B	B	8.000	DEE504	A-	B	8.750
						DEE505	A-	B	8.750	DEE506	A	B	9.500	DEE507	A-	C	8.250	DEE514	B	D-	6.750
						DEE515	A-	A-	9.000	DME501	A-	B-	8.500	DME511	A-	B-	8.500	GKC541		A	10.000
ALOK KUSHWAHA 2205269		BC M 1 229339	7.932 7.230 7.968	8.353 7.331	P	DEE501	B-	C-	6.500	DEE502	B	E	6.500	DEE503	B	B-	7.750	DEE504	B	B	8.000
						DEE505	B	A-	8.250	DEE506	B	A-	8.250	DEE507	A-	C	8.250	DEE514	B-	C-	6.500
						DEE515	A-	A-	9.000	DME501	A	C	9.000	DME511	A-	B-	8.500	GKC541		A	10.000
AMAN 2205270		SC M 1 229340	7.849 7.830 8.093	8.326 7.045	P	DEE501	C-	C-	5.000	DEE502	A-	E	7.250	DEE503	A-	A-	9.000	DEE504	A-	B	8.750
						DEE505	B	A-	8.250	DEE506	A-	B	8.750	DEE507	A	B-	9.250	DEE514	B-	C-	6.500
						DEE515	B	B	8.000	DME501	A-	A-	9.000	DME511	A-	B-	8.500	GKC541		A-	9.000
ANIKET 2205272		SC M 1 229343	8.128 8.270 8.389	8.608 7.375	P	DEE501	B-	B	7.250	DEE502	A-	A	9.250	DEE503	A-	B	8.750	DEE504	B	B	8.000
						DEE505	B	A-	8.250	DEE506	A-	B	8.750	DEE507	A	C	9.000	DEE514	B	D	7.000
						DEE515	A-	A-	9.000	DME501	A-	A-	9.000	DME511	A-	B	8.750	GKC541		A-	9.000
ANKIT KUMAR 2205273		GN M 1 229344	6.613 6.220 7.866	7.005 6.358	P	DEE501	C	C-	5.750	DEE502	B	C-	7.250	DEE503	B	B-	7.750	DEE504	A-	C	8.250
						DEE505	B	B	8.000	DEE506	A-	B	8.750	DEE507	A	C	9.000	DEE514	B-	F	5.250
						DEE515	B	B	8.000	DME501	A-	B-	8.500	DME511	A	B	9.500	GKC541		A	10.000
ARJUN SINGH 2205277		BC M 1 229348	5.873 4.730 6.718	6.371 5.572	P	DEE501	D	C	4.500	DEE502	C-	D-	4.500	DEE503	B	B-	7.750	DEE504	C	C	6.000
						DEE505	B-	B	7.250	DEE506	A-	B	8.750	DEE507	B	D-	6.750	DEE514	C	D	5.500
						DEE515	C	D	5.500	DME501	B-	C	6.750	DME511	A-	C	8.250	GKC541		A	10.000
BHUPENDRA TYAGI 2205283		GN M 1 229354	8.466 8.270 8.565	8.576 7.358	P	DEE501	B-	B	7.250	DEE502	A-	A	9.250	DEE503	A-	B-	8.500	DEE504	A-	B	8.750
						DEE505	B	A-	8.250	DEE506	A-	B	8.750	DEE507	A	C	9.000	DEE514	A-	C-	8.000
						DEE515	A-	B	8.750	DME501	A	B-	9.250	DME511	A-	C	8.250	GKC541		A	10.000
CHANDRA PRAKASH 2205284		BC M 1 229356	5.677 5.210 7.038	5.541 6.170	P	DEE501	D	B-	4.750	DEE502	B	D	7.000	DEE503	C	C	6.000	DEE504	B	B-	7.750
						DEE505	B	B	8.000	DEE506	B	B	8.000	DEE507	A	D-	8.250	DEE514	B-	D-	6.000
						DEE515	B	C	7.500	DME501	B	D-	6.750	DME511	A-	D-	7.500	GKC541		A	10.000
DEV KUMAR 2205286		BC M 1 229358	5.893 5.570 7.704	6.902 6.197	P	DEE501	C	C	6.000	DEE502	A-	D	7.750	DEE503	B	B	8.000	DEE504	A-	B-	8.500
						DEE505	B	A-	8.250	DEE506	B	A-	8.250	DEE507	A-	C	8.250	DEE514	B-	F	5.250
						DEE515	B	B-	7.750	DME501	A-	B	8.750	DME511	A-	C	8.250	GKC541		A-	9.000

ENTITY: TECHNICAL COLLEGE
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BRANCH: ELECTRICAL

SESSION: 2024-2025
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NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																	
DEV PRAKASH 2205287	GN M 1 229359	7.025	7.465	P	DEE501	C	C	6.000	DEE502	A	C	9.000	DEE503	A	B	9.500	DEE504	B	C	7.500
		7.460	6.875		DEE505	A-	A-	9.000	DEE506	A-	B	8.750	DEE507	A	C	9.000	DEE514	B-	E-	5.500
		7.991			DEE515	A-	B	8.750	DME501	A-	B-	8.500	DME511	A-	C-	8.000	GKC541		A-	9.000
DILIP KUMAR 2205289	BC M 1 229361	8.108	8.429	P	DEE501	B-	C-	6.500	DEE502	B-	B	7.250	DEE503	A-	B-	8.500	DEE504	B	C	7.500
		6.820	7.349		DEE505	B	A-	8.250	DEE506	B	A-	8.250	DEE507	A	C	9.000	DEE514	B-	C	6.750
		8.093			DEE515	A-	A-	9.000	DME501	A	B-	9.250	DME511	A-	C	8.250	GKC541		A-	9.000
DIVYAM TYAGI 2205290	GN M 1 229362	5.398	5.300	F	DEE501*	F	ABS	0.000	DEE502*	F	ABS	0.000	DEE503*	F	ABS	0.000	DEE504*	F	ABS	0.000
		4.050	4.554		DEE505*	F	ABS	0.000	DEE506*	F	ABS	0.000	DEE507*	F	ABS	0.000	DEE514*	F	ABS	0.000
					DEE515*	F	ABS	0.000	DME501*	F	ABS	0.000	DME511	C	ABS	4.500	GKC541*		F	0.000
DURGESH SHARMA 2205291	GN M 1 229363	7.084	6.710	P	DEE501	C	B	6.500	DEE502	B	E	6.500	DEE503	B	B	8.000	DEE504	B-	B-	7.000
		6.680	6.224		DEE505	B	B	8.000	DEE506	B	B	8.000	DEE507	A	C	9.000	DEE514	B-	E	5.750
		7.750			DEE515	B	B-	7.750	DME501	A-	B	8.750	DME511	A-	B	8.750	GKC541		A	10.000
GAURAV KUMAR 2205293	SC M 1 229366	5.398	5.960	P	DEE501	D	ABS	3.000	DEE502	B	E	6.500	DEE503	B	B-	7.750	DEE504	B-	B	7.250
		4.900	5.822		DEE505	B	B	8.000	DEE506	B	B	8.000	DEE507	A-	C-	8.000	DEE514	B-	E	5.750
		7.102			DEE515	C	C-	5.750	DME501	A	C-	8.750	DME511	A-	B	8.750	GKC541		A	10.000
GAURAV KUMAR 2205294	BC M 1 229367	5.432	5.974	P	DEE501	C	B	6.500	DEE502	A-	C-	8.000	DEE503	A-	B	8.750	DEE504	B	B-	7.750
		5.370	6.063		DEE505	B	A-	8.250	DEE506	B	B	8.000	DEE507	A-	C	8.250	DEE514	B-	E	5.750
		7.987			DEE515	A-	A-	9.000	DME501	A	B	9.500	DME511	A-	B-	8.500	GKC541		A-	9.000
HARISH KUMAR 2205295	BC M 1 229368	7.800	8.139	P	DEE501	C	B-	6.250	DEE502	A	B	9.500	DEE503	B	B	8.000	DEE504	A-	B-	8.500
		8.290	7.840		DEE505	A-	A-	9.000	DEE506	A-	B	8.750	DEE507	A-	C	8.250	DEE514	B	C	7.500
		8.269			DEE515	A-	A-	9.000	DME501	A	B-	9.250	DME511	A-	C	8.250	GKC541		A	10.000
HARSHIT SHARMA 2205297	GN M 1 229370	8.412	8.746	P	DEE501	B	A-	8.250	DEE502	A	B	9.500	DEE503	A	B	9.500	DEE504	A-	A-	9.000
		8.650	8.250		DEE505	B	A-	8.250	DEE506	A	A-	9.750	DEE507	A	C-	8.750	DEE514	B	ABS	6.000
		8.737			DEE515	A	A-	9.750	DME501	A	C-	8.750	DME511	A-	B	8.750	GKC541		A	10.000
HIMANSHU SHARMA 2205298	GN M 1 229371	7.574	7.889	P	DEE501	B-	C	6.750	DEE502	A	B-	9.250	DEE503	A	B	9.500	DEE504	B	B-	7.750
		7.690	6.813		DEE505	B	B	8.000	DEE506	A-	B	8.750	DEE507	A	B-	9.250	DEE514	B-	ABS	5.250
		8.153			DEE515	B	B	8.000	DME501	A	B-	9.250	DME511	A-	B-	8.500	GKC541		A-	9.000
HRITIK UPADHYAY 2205299	GN M 1 229372	6.373	7.750	P	DEE501	B-	C	6.750	DEE502	A	B-	9.250	DEE503	A-	B-	8.500	DEE504	A-	B-	8.500
		6.140	6.956		DEE505	B	A-	8.250	DEE506	A-	B	8.750	DEE507	B	C-	7.250	DEE514	B	ABS	6.000
		8.056			DEE515	A-	B	8.750	DME501	A	B	9.500	DME511	A-	C	8.250	GKC541		A-	9.000
JATIN KUMAR 2205300	SC M 1 229373	4.706	4.996	P	DEE501	D	C-	4.250	DEE502	B-	E	5.750	DEE503	A-	B-	8.500	DEE504	A-	C	8.250
		4.330	6.206		DEE505	B	B	8.000	DEE506	B	A-	8.250	DEE507	A-	C-	8.000	DEE514	C	ABS	4.500
		7.329			DEE515	B-	C-	6.500	DME501	A	B-	9.250	DME511	A-	C-	8.000	GKC541		A-	9.000
KAPIL 2205303	BC M 1 229376	7.005	6.956	P	DEE501	D	D-	3.750	DEE502	B	D-	6.750	DEE503	A-	B-	8.500	DEE504	B-	B	7.250
		5.490	6.018		DEE505	B	B	8.000	DEE506	B	B	8.000	DEE507	A	C	9.000	DEE514	B-	ABS	5.250
		7.181			DEE515	B-	C	6.750	DME501	B	C-	7.250	DME511	A-	C-	8.000	GKC541		A	10.000

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NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																	
KRISHANKANT 2205307	GN M 1 229381	6.020 6.425 4.840 5.259 6.570	P	DEE501	D-	D-	3.000	DEE502	B-	E	5.750	DEE503	B	C-	7.250	DEE504	C	C-	5.750	
				DEE505	B	B	8.000	DEE506	B	A-	8.250	DEE507	B	D	7.000	DEE514	B-	ABS	5.250	
				DEE515	B-	C	6.750	DME501	B	D	7.000	DME511	A-	C	8.250	GKC541		A	10.000	
KRISHNA TOMAR 2205308	GN M 1 229382	5.388 6.380 6.110 6.536 7.348	P	DEE501	D	D-	3.750	DEE502	C	E	5.000	DEE503	A-	B	8.750	DEE504	A-	B	8.750	
				DEE505	A-	B	8.750	DEE506	B	A-	8.250	DEE507	A-	C	8.250	DEE514	B-	ABS	5.250	
				DEE515	C-	D	4.750	DME501	A	C	9.000	DME511	A	D	8.500	GKC541		A-	9.000	
KUMAR SAUKHYAM YADAV 2205309	BC M 1 229383	5.863 5.201 4.070 4.572 5.862	P	DEE501	D-	D	3.250	DEE502	B-	E	5.750	DEE503	B	B-	7.750	DEE504	D	B-	4.750	
				DEE505	B-	B	7.250	DEE506	B	A-	8.250	DEE507	D	C-	4.250	DEE514	C	ABS	4.500	
				DEE515	B-	C	6.750	DME501	B-	D-	6.000	DME511	A-	C-	8.000	GKC541		C	6.000	
LALIT KUMAR PATHAK 2205310	GN M 1 229384	7.741 7.987 6.560 6.733 7.468	P	DEE501	D	C-	4.250	DEE502	B	B	8.000	DEE503	B	B-	7.750	DEE504	B	B-	7.750	
				DEE505	B	A-	8.250	DEE506	B	B	8.000	DEE507	A-	B-	8.500	DEE514	B-	ABS	5.250	
				DEE515	B	B	8.000	DME501	A	B	9.500	DME511	A-	D	7.750	GKC541		A-	9.000	
LALIT SARASWAT 2205311	GN M 1 229385	5.883 6.666 6.670 6.206 7.422	P	DEE501	D	D-	3.750	DEE502	B	E	6.500	DEE503	A-	B-	8.500	DEE504	B	C-	7.250	
				DEE505	A-	B	8.750	DEE506	B	B	8.000	DEE507	A-	C	8.250	DEE514	B	ABS	6.000	
				DEE515	B	C	7.500	DME501	A	C	9.000	DME511	A-	D	7.750	GKC541		A	10.000	
LOKESH KUMAR 2205312	SC M 1 229386	6.221 6.242 5.730 6.349 7.176	P	DEE501	D	D	4.000	DEE502	C-	B	5.750	DEE503	B	C	7.500	DEE504	B	B-	7.750	
				DEE505	A-	B	8.750	DEE506	B	A-	8.250	DEE507	A-	C	8.250	DEE514	B	ABS	6.000	
				DEE515	C-	D	4.750	DME501	A	C-	8.750	DME511	A-	D	7.750	GKC541		A	10.000	
MADHAV GUPTA 2205313	GN M 1 229387	6.363 6.259 6.550 6.545 7.019	P	DEE501	D	D-	3.750	DEE502	B	D	7.000	DEE503	B	C	7.500	DEE504	B-	C	6.750	
				DEE505	B	B	8.000	DEE506	B	A-	8.250	DEE507	A-	C	8.250	DEE514	B-	ABS	5.250	
				DEE515	B-	C	6.750	DME501	A-	C	8.250	DME511	A-	D	7.750	GKC541		A-	9.000	
MANOJ SHARMA 2205314	GN M 1 229388	7.731 6.509 6.960 5.929 7.403	P	DEE501	D	D	4.000	DEE502	A-	D	7.750	DEE503	B	B-	7.750	DEE504	B	B	8.000	
				DEE505	B	B	8.000	DEE506	B	B	8.000	DEE507	A-	C	8.250	DEE514	B	ABS	6.000	
				DEE515	B-	C	6.750	DME501	A	B	9.500	DME511	A-	D-	7.500	GKC541		A-	9.000	
MAYANK GOSWAMI 2205316	BC M 1 229390	5.010 5.032 4.520 5.581 6.121	P	DEE501	D	D-	3.750	DEE502	C	C	6.000	DEE503	B	C	7.500	DEE504	B-	C-	6.500	
				DEE505	C	B	6.500	DEE506	C	B	6.500	DEE507	B-	D	6.250	DEE514	C-	ABS	3.750	
				DEE515	B-	C-	6.500	DME501	A-	D	7.750	DME511	B	D	7.000	GKC541		C	6.000	
MOHIT 2205317	GN M 1 229391	5.824 5.706 4.680 5.233 6.301	P	DEE501	D	D	4.000	DEE502	B	E	6.500	DEE503	B-	C	6.750	DEE504	C	D	5.500	
				DEE505	B-	B	7.250	DEE506	B	B	8.000	DEE507	B-	C-	6.500	DEE514	C	ABS	4.500	
				DEE515	C	D	5.500	DME501	A-	D-	7.500	DME511	B	D	7.000	GKC541		A	10.000	
MOHIT KUMAR 2205318	BC M 1 229392	5.589 6.375 4.940 5.349 6.417	P	DEE501	D	D	4.000	DEE502	B	E	6.500	DEE503	B	C	7.500	DEE504	B	B-	7.750	
				DEE505	B	B	8.000	DEE506	B	B	8.000	DEE507	B	E	6.500	DEE514	D	ABS	3.000	
				DEE515	C	D	5.500	DME501	B	C-	7.250	DME511	B	E	6.500	GKC541		A	10.000	
NAMAN SAMADHIYA 2205319	GN M 1 229395	5.079 6.255 5.170 6.340 7.130	P	DEE501	D	C-	4.250	DEE502	A-	E	7.250	DEE503	B	C	7.500	DEE504	B-	C-	6.500	
				DEE505	B	A-	8.250	DEE506	A-	B	8.750	DEE507	B-	C-	6.500	DEE514	B-	ABS	5.250	
				DEE515	B	B	8.000	DME501	A-	A-	9.000	DME511	A-	D	7.750	GKC541		A	10.000	

SESSION: 2024-2025
SEM:5

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																
NITIN ADHIKARI 2205324	GN M 1 229400	8.407 9.139 8.340 7.983 8.301	P	DEE501	B	B-	7.750	DEE502	A-	C	8.250	DEE503	A-	B-	8.500	DEE504	A-	B-	8.500
				DEE505	A-	A-	9.000	DEE506	A-	B	8.750	DEE507	A	C	9.000	DEE514	B	ABS	6.000
				DEE515	A	A	10.000	DME501	A	D	8.500	DME511	A-	D	7.750	GKC541		A-	9.000
NITIN KUMAR 2205325	SC M 1 229401	7.574 8.268 7.460 7.099 7.797	P	DEE501	C	B-	6.250	DEE502	A-	A-	9.000	DEE503	B	C	7.500	DEE504	A-	C	8.250
				DEE505	B	B	8.000	DEE506	B	B	8.000	DEE507	A-	C	8.250	DEE514	B-	ABS	5.250
				DEE515	A-	A-	9.000	DME501	A	B	9.500	DME511	A-	C-	8.000	GKC541		A-	9.000
PIYUSH GAUTAM 2205326	GN M 1 229402	7.559 7.090 6.840 6.733 7.250	P	DEE501	D	C-	4.250	DEE502	B-	E	5.750	DEE503	B	B-	7.750	DEE504	B	B	8.000
				DEE505	B	A-	8.250	DEE506	A-	A-	9.000	DEE507	B	C	7.500	DEE514	C	ABS	4.500
				DEE515	A-	A-	9.000	DME501	B	A-	8.250	DME511	A-	C-	8.000	GKC541		B-	7.000
PIYUSH SHARMA 2205328	GN M 1 229404	6.643 7.041 6.210 6.242 6.959	P	DEE501	D	C-	4.250	DEE502	B	C-	7.250	DEE503	B	B-	7.750	DEE504	B-	B-	7.000
				DEE505	B	B	8.000	DEE506	B	B	8.000	DEE507	B	C-	7.250	DEE514	B-	ABS	5.250
				DEE515	B-	C	6.750	DME501	A-	C	8.250	DME511	B	C-	7.250	GKC541		A-	9.000
PRATEEK SINGH 2205331	SC M 1 229408	7.951 8.425 5.900 5.483 6.561	P	DEE501	D	D-	3.750	DEE502	B	D-	6.750	DEE503	B	C	7.500	DEE504	B	C	7.500
				DEE505	B-	A-	7.500	DEE506	B	A-	8.250	DEE507	B-	C	6.750	DEE514	B-	ABS	5.250
				DEE515	B-	C	6.750	DME501	C	E	5.000	DME511	A-	E	7.250	GKC541		A	10.000
RAHUL KUMAR 2205334	BC M 1 229411	4.814 5.889 4.240 4.983 6.445	P	DEE501	D	C	4.500	DEE502	A-	E	7.250	DEE503	B	B-	7.750	DEE504	B	E	6.500
				DEE505	B-	B	7.250	DEE506	B	B	8.000	DEE507	C	C	6.000	DEE514	C-	E-	4.000
				DEE515	C	C-	5.750	DME501	B	C	7.500	DME511	A-	C	8.250	GKC541		C	6.000
RAHUL SHARMA 2205336	GN M 1 229413	5.741 5.639 4.440 5.688 6.524	P	DEE501	D	D	4.000	DEE502	B	E	6.500	DEE503	B	C	7.500	DEE504	B-	C-	6.500
				DEE505	B-	B	7.250	DEE506	B	B	8.000	DEE507	B-	D	6.250	DEE514	B-	E-	5.500
				DEE515	C	C-	5.750	DME501	A-	D-	7.500	DME511	A-	D-	7.500	GKC541		B-	7.000
RAJA BABU 2205338	SC M 1 229415	6.868 7.804 6.350 6.634 6.741	P	DEE501	D	D	4.000	DEE502	B-	E	5.750	DEE503	A-	B-	8.500	DEE504	B	C-	7.250
				DEE505	B-	B	7.250	DEE506	B	B	8.000	DEE507	C-	C	5.250	DEE514	B-	ABS	5.250
				DEE515	B-	C	6.750	DME501	B	A-	8.250	DME511	A-	C	8.250	GKC541		C	6.000
RAJA SANTANI 2205339	GN M 1 229416	9.152 8.190 8.630	P	DEE501	B	B-	7.750	DEE502	A-	B	8.750	DEE503	A-	A-	9.000	DEE504	A-	B	8.750
				DEE505	B	A-	8.250	DEE506	A-	B	8.750	DEE507	A-	C	8.250	DEE514	A	B	9.500
				DEE515	A-	A-	9.000	DME501	A	D	8.500	DME511	A-	C-	8.000	GKC541		A-	9.000
RISHABH KUMAR 2205341	BC M 1 229418	5.407 6.393 5.130 5.750 7.102	P	DEE501	D	B-	4.750	DEE502	C	E	5.000	DEE503	B	C-	7.250	DEE504	B	C-	7.250
				DEE505	B	B	8.000	DEE506	B	B	8.000	DEE507	A-	C-	8.000	DEE514	B-	E-	5.500
				DEE515	B-	C	6.750	DME501	A-	B-	8.500	DME511	A-	D-	7.500	GKC541		A-	9.000
RITIK DIWAKAR 2205342	SC M 1 229419	7.863 7.867 4.970 6.358 7.116	P	DEE501	D	C-	4.250	DEE502	B	B	8.000	DEE503	B	C	7.500	DEE504	B-	D	6.250
				DEE505	B-	B	7.250	DEE506	B	B	8.000	DEE507	B	D	7.000	DEE514	B-	D	6.250
				DEE515	A-	A-	9.000	DME501	A-	C	8.250	DME511	A-	D-	7.500	GKC541		A-	9.000
RITIK SHARMA 2205343	GN M 1 229420	5.755 6.072 4.810 5.911 7.422	P	DEE501	D	D	4.000	DEE502	B	D-	6.750	DEE503	B	B	8.000	DEE504	B	B-	7.750
				DEE505	B	B	8.000	DEE506	B	B	8.000	DEE507	A-	C-	8.000	DEE514	B	E-	6.250
				DEE515	B	B	8.000	DME501	A-	A-	9.000	DME511	B	D	7.000	GKC541		A	10.000

ENTITY: TECHNICAL COLLEGE
CLASS: DIPLOMA IN ENGINEERING

BRANCH: ELECTRICAL

SESSION: 2024-2025
SEM: 5

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																
ROHIT KUMAR 2205344	SC M 1 229423	5.422 6.625 4.960 5.929 7.426	P	DEE501	D	D	4.000	DEE502	B	E	6.500	DEE503	A-	B-	8.500	DEE504	B	C	7.500
				DEE505	B	B	8.000	DEE506	A-	B	8.750	DEE507	A	D	8.500	DEE514	C	D-	5.250
				DEE515	B	B	8.000	DME501	A-	C	8.250	DME511	A-	C-	8.000	GKC541		A-	9.000
ROHIT TOMAR 2205345	GN M 1 229424	6.633 5.830 6.732	P	DEE501	D	D	4.000	DEE502	B-	D-	6.000	DEE503	B	B-	7.750	DEE504	B-	C	6.750
				DEE505	B	B	8.000	DEE506	A-	B	8.750	DEE507	B-	C-	6.500	DEE514	B-	E-	5.500
				DEE515	B-	C	6.750	DME501	B-	C-	6.500	DME511	B	D	7.000	GKC541		A	10.000
SACHIN YADAV 2205346	BC M 1 229425	5.726 6.777 4.680 5.884 5.875	P	DEE501	D	D-	3.750	DEE502	B-	E	5.750	DEE503	B-	C	6.750	DEE504	C	E	5.000
				DEE505	B	B	8.000	DEE506	B	B	8.000	DEE507	C	E-	4.750	DEE514	C-	F	3.750
				DEE515	B-	C-	6.500	DME501	B	D-	6.750	DME511	A-	D	7.750	GKC541		B-	7.000
SAHIL KHAN 2205348	BC M 1 229426	7.025 8.150 8.496	P	DEE501	A-	B	8.750	DEE502	A-	A	9.250	DEE503	A-	B	8.750	DEE504	B	B	8.000
				DEE505	A-	A-	9.000	DEE506	A-	A-	9.000	DEE507	A-	C-	8.000	DEE514	A-	C-	8.000
				DEE515	A-	B	8.750	DME501	A	C-	8.750	DME511	A-	C-	8.000	GKC541		A-	9.000
SATYAM KATARA 2205352	GN M 1 229430	6.991 7.362 5.810 5.759 6.797	P	DEE501	D	D	4.000	DEE502	B-	D-	6.000	DEE503	B	C	7.500	DEE504	B-	C-	6.500
				DEE505	B	B	8.000	DEE506	B	B	8.000	DEE507	C	D-	5.250	DEE514	C	E-	4.750
				DEE515	B	B	8.000	DME501	A	B	9.500	DME511	B	D	7.000	GKC541		A	10.000
SAURAV SHARMA 2205353	GN M 1 229431	6.981 7.320 7.320	P	DEE501	C	D	5.500	DEE502	B-	C-	6.500	DEE503	A-	B-	8.500	DEE504	B	C-	7.250
				DEE505	A-	B	8.750	DEE506	B	A-	8.250	DEE507	B	C	7.500	DEE514	B-	D-	6.000
				DEE515	B	B	8.000	DME501	A-	C-	8.000	DME511	A-	D-	7.500	GKC541		C	6.000
SHIVANG DUBEY 2205356	GN M 1 229435	5.584 5.018 4.780 5.706	R	DEE501*	D-	E-	2.500	DEE502	C-	D-	4.500	DEE503	C	D-	5.250	DEE504	C	D-	5.250
				DEE505	B	B	8.000	DEE506	B	A-	8.250	DEE507	B-	E	5.750	DEE514	D	E-	3.250
				DEE515	B-	C	6.750	DME501	D	C-	4.250	DME511	A-	E-	7.000	GKC541		C	6.000
SHLOK VERMA 2205357	BC M 1 229436	5.618 6.442 5.050 5.688 6.394	P	DEE501	D	D-	3.750	DEE502	B-	E	5.750	DEE503	B-	B	7.250	DEE504	C	D	5.500
				DEE505	B	B	8.000	DEE506	B	A-	8.250	DEE507	B-	D	6.250	DEE514	C	E-	4.750
				DEE515	B-	C	6.750	DME501	B	C	7.500	DME511	A-	C	8.250	GKC541		C	6.000
SUMIT PACHAURI 2205359	GN M 1 229439	6.211 7.786 6.900 6.893 7.913	P	DEE501	B-	C	6.750	DEE502	A-	A	9.250	DEE503	B	C	7.500	DEE504	B	B	8.000
				DEE505	B	B	8.000	DEE506	B	A-	8.250	DEE507	A-	C	8.250	DEE514	B	D-	6.750
				DEE515	B	B	8.000	DME501	A	C	9.000	DME511	A-	D	7.750	GKC541		A	10.000
SUMIT SINGH 2205360	GN M 1 229440	4.290 4.853 3.780 5.143 6.255	P	DEE501	D	B	5.000	DEE502	C-	E	4.250	DEE503	B	C-	7.250	DEE504	B-	ABS	5.250
				DEE505	B	B	8.000	DEE506	B	A-	8.250	DEE507	C-	E	4.250	DEE514	C	E-	4.750
				DEE515	B	B	8.000	DME501	A	F	7.500	DME511	B	E	6.500	GKC541		B-	7.000
SUNNY SINGH 2205361	SC M 1 229441	5.005 4.040 5.862	P	DEE501	D	E	3.500	DEE502	C-	E	4.250	DEE503	B	D	7.000	DEE504	C-	F	3.750
				DEE505	B-	B	7.250	DEE506	B	B	8.000	DEE507	B-	E	5.750	DEE514	C	F	4.500
				DEE515	B-	C-	6.500	DME501	B	F	6.000	DME511	A-	E-	7.000	GKC541		A	10.000
SURAJ YADAV 2205362	BC M 1 229442	6.515 7.460 6.740 6.822 7.098	P	DEE501	D	D-	3.750	DEE502	A-	E	7.250	DEE503	B	B-	7.750	DEE504	B-	B-	7.000
				DEE505	B	B	8.000	DEE506	B	B	8.000	DEE507	A-	C-	8.000	DEE514	B-	F	5.250
				DEE515	B-	C	6.750	DME501	B	A-	8.250	DME511	A-	C	8.250	GKC541		A	10.000

ENTITY: TECHNICAL COLLEGE
CLASS: DIPLOMA IN ENGINEERING

BRANCH: ELECTRICAL

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NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																	
TANISH 2205363	SC M 1 229443	7.687 7.228 6.060 6.688 7.357	P	DEE501	D	D	4.000	DEE502	A-	D-	7.500	DEE503	B	B-	7.750	DEE504	B	B-	7.750	
				DEE505	A-	B	8.750	DEE506	B	A-	8.250	DEE507	A-	C-	8.000	DEE514	B-	E	5.750	
				DEE515	B	B	8.000	DME501	A-	A-	9.000	DME511	A-	B-	8.500	GKC541		C	6.000	
TEJAS DIXIT 2205364	GN M 1 229444	5.770 7.032 5.740 6.099 7.482	P	DEE501	D	C	4.500	DEE502	C	D	5.500	DEE503	A-	B	8.750	DEE504	B	B-	7.750	
				DEE505	B	B	8.000	DEE506	B	A-	8.250	DEE507	B	C-	7.250	DEE514	B	E	6.500	
				DEE515	B-	C	6.750	DME501	A-	B	8.750	DME511	A-	B	8.750	GKC541		A-	9.000	
VIRENDRA 2205367	SC M 1 229448	5.358 6.206 5.460 5.875 7.213	P	DEE501	D	C	4.500	DEE502	B-	E	5.750	DEE503	A-	B-	8.500	DEE504	C	C	6.000	
				DEE505	B-	B	7.250	DEE506	B	A-	8.250	DEE507	A-	C-	8.000	DEE514	B-	E-	5.500	
				DEE515	B	B	8.000	DME501	A-	A-	9.000	DME511	A-	B-	8.500	GKC541		C	6.000	
VISHNU SHUKLA 2205369	GN M 1 229450	6.314 6.759 5.950 5.893	F	DEE501*	F	ABS	0.000	DEE502*	F	ABS	0.000	DEE503*	F	ABS	0.000	DEE504*	F	ABS	0.000	
				DEE505*	F	ABS	0.000	DEE506*	F	ABS	0.000	DEE507*	F	ABS	0.000	DEE514*	D-	ABS	2.250	
				DEE515*	F	ABS	0.000	DME501*	F	ABS	0.000	DME511	C	ABS	4.500	GKC541*		F	0.000	
VIVEK CHAHAR 2205370	BC M 1 229451	4.902 6.197 5.320 6.259 7.005	P	DEE501	D	C-	4.250	DEE502	B	D-	6.750	DEE503	B	B	8.000	DEE504	B	B-	7.750	
				DEE505	B	B	8.000	DEE506	B	B	8.000	DEE507	B	C-	7.250	DEE514	C-	E-	4.000	
				DEE515	B	B	8.000	DME501	A	D	8.500	DME511	A-	C	8.250	GKC541		C	6.000	
YATENDRA KUMAR 2205372	GN M 1 229453	7.697 7.951 7.230 7.027 7.982	P	DEE501	C	C-	5.750	DEE502	A-	D-	7.500	DEE503	B	B-	7.750	DEE504	A-	B-	8.500	
				DEE505	B	B	8.000	DEE506	A-	B	8.750	DEE507	A-	C-	8.000	DEE514	B-	C-	6.500	
				DEE515	B-	C	6.750	DME501	A	B	9.500	DME511	A	A	10.000	GKC541		A	10.000	
YOGESH KUMAR 2205373	SC M 1 229454	7.902 7.795 7.090 6.724 7.343	P	DEE501	C	E	5.000	DEE502	A-	C-	8.000	DEE503	B	B	8.000	DEE504	B	B	8.000	
				DEE505	B	B	8.000	DEE506	B	B	8.000	DEE507	A-	D	7.750	DEE514	B-	E	5.750	
				DEE515	B-	C	6.750	DME501	A-	D	7.750	DME511	A-	B-	8.500	GKC541		A-	9.000	
YOGESH KUMAR 2205374	BC M 1 229455	6.128 7.036 6.390 6.527 7.496	P	DEE501	D	D	4.000	DEE502	B	D-	6.750	DEE503	B	A-	8.250	DEE504	B	B-	7.750	
				DEE505	B	B	8.000	DEE506	B	A-	8.250	DEE507	A-	C	8.250	DEE514	B-	D-	6.000	
				DEE515	B	B	8.000	DME501	A	D	8.500	DME511	A-	B-	8.500	GKC541		A-	9.000	
AAKANKSHA ROY 2205431	BC F 1 229483	7.672 6.630 7.570 7.322 8.408	P	DEE501	C	B	6.500	DEE502	A-	C-	8.000	DEE503	A-	B	8.750	DEE504	A-	B	8.750	
				DEE505	A-	A-	9.000	DEE506	A-	A-	9.000	DEE507	A	A-	9.750	DEE514	B	B	8.000	
				DEE515	B-	C	6.750	DME501	A-	B	8.750	DME511	A-	B	8.750	GKC541		A-	9.000	
AKHIL UPADHYAY 2205441	GN M 1 229487	7.260 7.367 6.040 6.634 8.278	P	DEE501	B-	B-	7.000	DEE502	A	B	9.500	DEE503	A-	B	8.750	DEE504	A	B	9.500	
				DEE505	A-	A-	9.000	DEE506	A-	A-	9.000	DEE507	B	C	7.500	DEE514	B-	D-	6.000	
				DEE515	B	B	8.000	DME501	A-	A-	9.000	DME511	A	C	9.000	GKC541		A	10.000	
ANMOL ARORA 2205445	GN M 1 180409	7.383 7.898 5.950 6.590 7.931	P	DEE501	C-	C-	5.000	DEE502	A-	B	8.750	DEE503	B	B	8.000	DEE504	B	B-	7.750	
				DEE505	A-	A-	9.000	DEE506	A-	A-	9.000	DEE507	A	C	9.000	DEE514	B	D-	6.750	
				DEE515	A-	A-	9.000	DME501	A	C-	8.750	DME511	A-	D	7.750	GKC541		A-	9.000	
HARI OM PANDEY 2205461	GN M 1 229508	8.108 7.250 5.780 5.956 7.875	P	DEE501	C	C-	5.750	DEE502	A-	C	8.250	DEE503	B	B-	7.750	DEE504	A-	B-	8.500	
				DEE505	A-	A-	9.000	DEE506	A-	A-	9.000	DEE507	A	C	9.000	DEE514	B-	E-	5.500	
				DEE515	A-	A-	9.000	DME501	B	C	7.500	DME511	A	A	10.000	GKC541		B-	7.000	

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NAME / ROLL NO.	CT	SX	AT		SGPA	RES.										
	ENROLMENT#															
MAYANK SINGH 2205468	SC M 1	7.393	7.853	P	DEE501	C B	6.500	DEE502	A- C-	8.000	DEE503	B B-	7.750	DEE504	B C	7.500
	229517	7.070	7.009		DEE505	B B	8.000	DEE506	A- A-	9.000	DEE507	A- C	8.250	DEE514	B- E	5.750
		7.667			DEE515	B- C	6.750	DME501	A- C	8.250	DME511	A C-	8.750	GKC541	A-	9.000
ADARSH SHARMA 2205628	GN M 1	8.889	8.758	P	DEE501	A- A-	9.000	DEE502	A- A	9.250	DEE503	A- B	8.750	DEE504	A- B	8.750
	229636	8.940	8.224		DEE505	A- A-	9.000	DEE506	A- B	8.750	DEE507	A C-	8.750	DEE514	B B-	7.750
		8.801			DEE515	A- B	8.750	DME501	A A-	9.750	DME511	A- B	8.750	GKC541	A-	9.000

ENTITY: TECHNICAL COLLEGE
CLASS: DIPLOMA IN ENGINEERING

BRANCH: ELECTRONICS

SESSION: 2024-2025
SEM:5

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																
HARSH 2104730	SC M 1 216102	5.180 4.420 3.855 5.110	R	DEE501*	D- E	2.750	DEE502	C E	5.000	DEE509	C- E-	4.000	DEE510	C- C-	5.000				
				DEE511	C- E-	4.000	DEE512	C E-	4.750	DEE513	B- C-	6.500	DEE514	D F	3.000				
				DEE515	B- C	6.750	DME501	C- F	3.750	DME511	B D-	6.750	GKC541		C	6.000			
HIMANSHU GAUTAM 2104732	SC M 1 216104	6.210 4.871 4.292 4.670 5.077	P	DEE501	D D	4.000	DEE502	C- E	4.250	DEE509	C- ABS	3.750	DEE510	C D-	5.250				
				DEE511	C E-	4.750	DEE512	B- ABS	5.250	DEE513	B- D	6.250	DEE514	B- F	5.250				
				DEE515	B B	8.000	DME501	C F	4.500	DME511	B- E-	5.500	GKC541		B-	7.000			
KRISHNA GUPTA 2104734	GN M 1 216106	5.400 5.520 4.365 5.280 5.327	P	DEE501	D E	3.500	DEE502	C- E	4.250	DEE509	C- E	4.250	DEE510	C E-	4.750				
				DEE511	B- F	5.250	DEE512	C C-	5.750	DEE513	A- D-	7.500	DEE514	C F	4.500				
				DEE515	B- C	6.750	DME501	B- C-	6.500	DME511	B E-	6.250	GKC541		B-	7.000			
KULDEEP 2104736	GN M 1 216108	6.290 4.910 4.240 4.890 5.419	P	DEE501	D D-	3.750	DEE502	D E	3.500	DEE509	C F	4.500	DEE510	C E	5.000				
				DEE511	C E-	4.750	DEE512	B- E	5.750	DEE513	B D	7.000	DEE514	C- E-	4.000				
				DEE515	B B	8.000	DME501	B D-	6.750	DME511	B D-	6.750	GKC541		B-	7.000			
SANDEEP 2104753	BC M 1 216127	5.900 4.650 4.021 4.710 4.597	P	DEE501	D E	3.500	DEE502	C- E	4.250	DEE509	D E-	3.250	DEE510	C- E	4.250				
				DEE511	C- E-	4.000	DEE512	C E	5.000	DEE513	B- D	6.250	DEE514	D F	3.000				
				DEE515	B B	8.000	DME501	C- D-	4.500	DME511	B- D	6.250	GKC541		B-	7.000			
SURYANSH BOHARE 2104758	GN M 1 216132	4.633 4.518 4.636 5.700 5.689	P	DEE501	D D-	3.750	DEE502	B E	6.500	DEE509	C E-	4.750	DEE510	C D-	5.250				
				DEE511	C E-	4.750	DEE512	B- D-	6.000	DEE513	B- C-	6.500	DEE514	C- E-	4.000				
				DEE515	B B	8.000	DME501	B C	7.500	DME511	B D	7.000	GKC541		B	8.000			
UMESH KUMAR 2104764	BC M 1 216474	6.873 7.438 6.459 6.610 7.133	P	DEE501	C C	6.000	DEE502	B C	7.500	DEE509	B B	8.000	DEE510	A- A	9.250				
				DEE511	B D	7.000	DEE512	B B	8.000	DEE513	A- B	8.750	DEE514	C E	5.000				
				DEE515	B B	8.000	DME501	B B	8.000	DME511	B D	7.000	GKC541		C	6.000			
VISHAKHA SHARMA 2204949	BC F 1 229141	7.824 7.514 6.678 7.560 7.603	P	DEE501	D C-	4.250	DEE502	B E	6.500	DEE509	B D	7.000	DEE510	B C-	7.250				
				DEE511	B C-	7.250	DEE512	B A-	8.250	DEE513	B A-	8.250	DEE514	A- B	8.750				
				DEE515	B B	8.000	DME501	A- B	8.750	DME511	A- B	8.750	GKC541		A-	9.000			
ANGEL JAIN 2205432	GN F 1 229490	8.339 7.536 7.855 7.760 7.659	P	DEE501	D C-	4.250	DEE502	A D	8.500	DEE509	B- F	5.250	DEE510	B B	8.000				
				DEE511	B B-	7.750	DEE512	B B	8.000	DEE513	B A-	8.250	DEE514	A- D	7.750				
				DEE515	A A-	9.750	DME501	A A-	9.750	DME511	A- A	9.250	GKC541		A-	9.000			
ANKITA CHAUHAN 2205433	GN F 1 229492	7.971 6.559 7.375 7.520 7.506	P	DEE501	C- C-	5.000	DEE502	B- D	6.250	DEE509	B- D-	6.000	DEE510	B B	8.000				
				DEE511	B D	7.000	DEE512	B B	8.000	DEE513	B B	8.000	DEE514	A- D-	7.500				
				DEE515	A- B	8.750	DME501	A A-	9.750	DME511	A C-	8.750	GKC541		B	8.000			
KAUSHAMBI 2205434	GN F 1 229512	8.040 7.742 7.500 7.850 8.016	P	DEE501	C- B-	5.500	DEE502	A D-	8.250	DEE509	B C	7.500	DEE510	B- B-	7.000				
				DEE511	B B-	7.750	DEE512	B A-	8.250	DEE513	B B	8.000	DEE514	B D	7.000				
				DEE515	A A	10.000	DME501	A A-	9.750	DME511	A A-	9.750	GKC541		B	8.000			
RENU KUMARI 2205437	SC F 1 229526	7.295 7.237 6.792 7.680 7.623	P	DEE501	C- B-	5.500	DEE502	B D-	6.750	DEE509	B- C-	6.500	DEE510	B B-	7.750				
				DEE511	B B	8.000	DEE512	B B	8.000	DEE513	B B	8.000	DEE514	B- D-	6.000				
				DEE515	A A	10.000	DME501	A- A-	9.000	DME511	A- A	9.250	GKC541		B	8.000			

ENTITY: TECHNICAL COLLEGE
CLASS: DIPLOMA IN ENGINEERING

BRANCH: ELECTRONICS

SESSION: 2024-2025
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NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																
ABHINAV GOSWAMI 2205438	BC M 1 229484	7.417 7.353 6.282 6.990 6.689	P	DEE501	D	C-	4.250	DEE502	B-	E	5.750	DEE509	B-	D-	6.000	DEE510	B-	B-	7.000
				DEE511	B-	E	5.750	DEE512	A-	C	8.250	DEE513	B	C	7.500	DEE514	B-	E-	5.500
				DEE515	B	B	8.000	DME501	B	C	7.500	DME511	A-	B-	8.500	GKC541		A-	9.000
AGAM VERMA 2205439	GN M 1 229485	5.447 5.730 6.342	P	DEE501	D	D-	3.750	DEE502	C-	C-	5.000	DEE509	C	D-	5.250	DEE510	C	C-	5.750
				DEE511	B-	F	5.250	DEE512	B-	C	6.750	DEE513	B	C	7.500	DEE514	B	F	6.000
				DEE515	B	B	8.000	DME501	A	C-	8.750	DME511	A-	C-	8.000	GKC541		B-	7.000
AKASH PATEL 2205440	SC M 1 229486	6.050 6.706 5.875 6.490	P	DEE501	D	D-	3.750	DEE502	A-	E	7.250	DEE509	C	D-	5.250	DEE510	A-	C	8.250
				DEE511	B	E	6.500	DEE512	B	B-	7.750	DEE513	B	C	7.500	DEE514	C	D-	5.250
				DEE515	B	B	8.000	DME501	A-	D-	7.500	DME511	A-	D	7.750	GKC541		B	8.000
ALOK KUMAR 2205442	BC M 1 229488	5.677 4.844 5.194	P	DEE501	D	D-	3.750	DEE502	B-	E	5.750	DEE509	C-	E-	4.000	DEE510	C	D-	5.250
				DEE511	C	E-	4.750	DEE512	B-	D	6.250	DEE513	B	D	7.000	DEE514	C	E-	4.750
				DEE515	C	C-	5.750	DME501	B-	E	5.750	DME511	B-	D-	6.000	GKC541		B-	7.000
ANANT KUMAR 2205443	GN M 1 229489	7.050 6.817 5.907 6.890 7.026	P	DEE501	D	C-	4.250	DEE502	B	C-	7.250	DEE509	B-	D-	6.000	DEE510	B	B-	7.750
				DEE511	B-	C	6.750	DEE512	B	B	8.000	DEE513	A	A-	9.750	DEE514	B-	E	5.750
				DEE515	A-	A-	9.000	DME501	A-	A-	9.000	DME511	B	C-	7.250	GKC541		B	8.000
ANKIT KUMAR 2205444	SC M 1 229491	6.716 6.136 6.572	P	DEE501	C-	D	4.750	DEE502	A-	C	8.250	DEE509	B-	C	6.750	DEE510	B	A-	8.250
				DEE511	B-	E	5.750	DEE512	C	B-	6.250	DEE513	A	B	9.500	DEE514	C	F	4.500
				DEE515	A-	A-	9.000	DME501	A-	B-	8.500	DME511	B	C-	7.250	GKC541		C	6.000
ANSHUL SARASWAT 2205446	GN M 1 229493	6.417 6.469 7.046	P	DEE501	C-	C-	5.000	DEE502	B	D	7.000	DEE509	B-	E	5.750	DEE510	B	C-	7.250
				DEE511	B	C	7.500	DEE512	B	B	8.000	DEE513	A-	C-	8.000	DEE514	B-	C-	6.500
				DEE515	A-	A-	9.000	DME501	A-	E	7.250	DME511	A-	C	8.250	GKC541		B-	7.000
ANUJ PATHAK 2205447	GN M 1 229494	7.260 6.167 6.674	P	DEE501	C-	D-	4.500	DEE502	B-	E	5.750	DEE509	B-	C-	6.500	DEE510	B	B-	7.750
				DEE511	B	D-	6.750	DEE512	B	C-	7.250	DEE513	B	C	7.500	DEE514	C	C	6.000
				DEE515	B	B	8.000	DME501	A-	D-	7.500	DME511	B	D-	6.750	GKC541		B	8.000
ASHISH 2205448	BC M 1 229495	5.280 4.240 4.750	P	DEE501	D	D-	3.750	DEE502	B	E	6.500	DEE509	D	E-	3.250	DEE510	C	D	5.500
				DEE511	C-	F	3.750	DEE512	C	E	5.000	DEE513	B	D-	6.750	DEE514	D	F	3.000
				DEE515	B	B	8.000	DME501	B-	E	5.750	DME511	B-	E	5.750	GKC541		C	6.000
DEEPANSHU UPRETI 2205449	GN M 1 229496	6.358 6.009 5.063 5.669	P	DEE501	D	D	4.000	DEE502	C	E	5.000	DEE509	C-	E	4.250	DEE510	C	D-	5.250
				DEE511	C-	E	4.250	DEE512	B	B	8.000	DEE513	B	C	7.500	DEE514	D	E-	3.250
				DEE515	B	B	8.000	DME501	B	D-	6.750	DME511	A-	D	7.750	GKC541		B-	7.000
DEVANSH SHARMA 2205451	GN M 1 229498	6.706 6.542 6.332	P	DEE501	D	D-	3.750	DEE502	C-	E	4.250	DEE509	C	C	6.000	DEE510	B-	C	6.750
				DEE511	B-	E	5.750	DEE512	B-	C-	6.500	DEE513	B-	C	6.750	DEE514	C-	D-	4.500
				DEE515	B	B	8.000	DME501	B	A-	8.250	DME511	A-	B-	8.500	GKC541		A-	9.000
DEVENDRA 2205453	SC M 1 229500	5.726 5.428 5.965	P	DEE501	D	D	4.000	DEE502	B-	E	5.750	DEE509	C	D	5.500	DEE510	C	C	6.000
				DEE511	B-	E-	5.500	DEE512	B-	B-	7.000	DEE513	B	C	7.500	DEE514	C-	E-	4.000
				DEE515	B-	B-	7.000	DME501	A-	D-	7.500	DME511	B	D	7.000	GKC541		B	8.000

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SEM:5

NAME / ROLL NO.		CT SX AT ENROLMENT#		SGPA	RES.																
DEVESH SONI 2205454		SC M 1 229501	5.015 4.980 5.597	4.715 5.290	P	DEE501	D	D	3.250	DEE502	D	E	3.500	DEE509	C	D	4.750	DEE510	C	D	5.500
						DEE511	C	E	5.000	DEE512	B	C	6.750	DEE513	B	D	6.250	DEE514	C	E	4.750
						DEE515	C	C	5.000	DME501	B	D	7.000	DME511	A	C	8.000	GKC541		A	9.000
DHRUV TYAGI 2205455		GN M 1 229502	6.520 6.625 6.909	6.099 7.140	P	DEE501	D	C	4.250	DEE502	B	E	5.750	DEE509	B	D	6.250	DEE510	B	B	8.000
						DEE511	B	D	6.000	DEE512	B	B	8.000	DEE513	B	B	7.250	DEE514	B	E	5.500
						DEE515	B	B	8.000	DME501	A	B	9.250	DME511	A	A	9.000	GKC541		B	7.000
DILEEP KUMAR 2205456		BC M 1 229503	8.270 6.938 6.761	7.349 7.110	P	DEE501	D	D	3.750	DEE502	A	C	8.250	DEE509	B	C	7.500	DEE510	A	A	9.000
						DEE511	B	C	6.500	DEE512	B	C	6.750	DEE513	A	B	8.500	DEE514	B	F	5.250
						DEE515	A	A	9.000	DME501	A	D	7.500	DME511	B	C	7.500	GKC541		B	8.000
GAUTAM 2205457		GN M 1 229504	5.746 6.042 5.949	5.809 6.300	P	DEE501	D	D	4.000	DEE502	B	E	6.500	DEE509	C	E	5.000	DEE510	A	A	9.000
						DEE511	C	E	4.750	DEE512	B	D	6.250	DEE513	B	C	7.500	DEE514	B	F	5.250
						DEE515	A	A	9.000	DME501	B	D	6.000	DME511	B	C	7.250	GKC541		B	8.000
GIRDHAR GOPAL 2205458		GN M 1 229505	7.123 6.969 7.031	7.063 6.890	P	DEE501	D	D	3.750	DEE502	A	C	8.000	DEE509	B	C	7.500	DEE510	B	B	8.000
						DEE511	B	C	7.500	DEE512	B	B	7.750	DEE513	B	B	8.000	DEE514	B	E	6.250
						DEE515	B	B	7.000	DME501	A	D	8.500	DME511	B	C	7.250	GKC541		B	8.000
GOVIND JADON 2205459		GN M 1 229506	5.138 4.928 5.256	5.143 6.330	P	DEE501	D	D	3.750	DEE502	B	D	6.000	DEE509	C	E	4.000	DEE510	C	D	5.250
						DEE511	C	E	4.750	DEE512	B	D	6.000	DEE513	B	C	7.250	DEE514	C	E	4.750
						DEE515	C	C	5.000	DME501	B	D	6.750	DME511	B	D	6.750	GKC541		C	6.000
HEMANT KUMAR HOLKAR 2205462		BC M 1 229509	7.197 6.375 6.480	6.701 7.260	P	DEE501	D	E	3.500	DEE502	C	D	5.500	DEE509	B	C	7.500	DEE510	A	A	9.750
						DEE511	B	D	6.000	DEE512	B	B	7.250	DEE513	B	C	7.250	DEE514	B	D	6.000
						DEE515	B	B	8.000	DME501	A	D	7.750	DME511	C	E	4.250	GKC541		A	9.000
HIMANSHU LAWANIYA 2205463		GN M 1 229510	4.883 4.313	4.706 5.340	R	DEE501*	D	E	2.750	DEE502*	D	E	2.750	DEE509	D	F	3.000	DEE510	C	E	4.250
						DEE511	C	F	4.500	DEE512	C	C	5.750	DEE513	B	D	6.000	DEE514	D	F	3.000
						DEE515	B	B	8.000	DME501	A	D	8.250	DME511	B	E	5.750	GKC541		B	7.000
KAVYA SHRIVASTAVA 2205465		GN M 1 229513	6.084 5.271 6.618	6.036 7.300	P	DEE501	C	D	5.500	DEE502	B	D	6.750	DEE509	C	E	5.000	DEE510	B	B	7.000
						DEE511	B	C	7.250	DEE512	B	B	7.000	DEE513	A	A	9.000	DEE514	C	E	4.750
						DEE515	A	A	9.750	DME501	B	D	6.750	DME511	B	B	7.750	GKC541		B	7.000
KRISHNA VERMA 2205466		BC M 1 229514	6.893 6.678 7.654	7.246 7.670	P	DEE501	C	D	5.250	DEE502	B	D	6.000	DEE509	B	B	8.000	DEE510	A	A	9.250
						DEE511	B	C	7.500	DEE512	A	A	9.250	DEE513	A	B	9.250	DEE514	B	E	5.750
						DEE515	A	A	9.000	DME501	A	B	8.500	DME511	A	B	9.250	GKC541		C	6.000
LAKSHYA MEENA 2205467		ST M 1 229515	6.236 5.240 5.633	5.938 6.250	P	DEE501	D	D	3.750	DEE502	B	E	5.750	DEE509	C	E	4.250	DEE510	C	D	5.500
						DEE511	C	E	5.000	DEE512	B	C	6.500	DEE513	A	D	7.750	DEE514	C	E	4.000
						DEE515	B	B	7.000	DME501	A	D	7.500	DME511	A	D	7.750	GKC541		C	6.000
PRASHANT 2205469		BC M 1 229518	7.128 5.198 6.557	6.474 6.030	P	DEE501	D	B	4.750	DEE502	C	D	5.250	DEE509	C	C	6.000	DEE510	C	D	4.500
						DEE511	B	D	6.250	DEE512	B	B	7.250	DEE513	B	C	6.500	DEE514	C	E	4.750
						DEE515	B	B	8.000	DME501	A	C	8.000	DME511	A	C	8.250	GKC541		A	9.000

ENTITY: TECHNICAL COLLEGE
CLASS: DIPLOMA IN ENGINEERING

BRANCH: ELECTRONICS

SESSION: 2024-2025
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NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.															
PRASHANT GAUTAM 2205470	GN M 1 229519	4.976 4.746 4.011 5.050	R	DEE501* DEE511 DEE515	D- C- B-	E- E- B-	2.500 4.000 7.000	DEE502 DEE512 DME501	C C- C	E- D E	4.750 4.750 5.000	DEE509 DEE513 DME511	C- B B	E C E-	4.250 7.500 6.250	DEE510 DEE514 GKC541	C- C- B-	D F 7.000
PRATHAM RAWAT 2205471	GN M 1 229520	6.790 7.192 6.938 7.300 6.536	P	DEE501 DEE511 DEE515	C C A	C- E- A-	5.750 4.750 9.750	DEE502 DEE512 DME501	C- B- A	C- C- D	5.000 6.500 8.500	DEE509 DEE513 DME511	C A- B	D- B- B	5.250 8.500 8.000	DEE510 DEE514 GKC541	B C- A-	B- E 9.000
PRIYANSHU 2205472	SC M 1 229522	5.500 5.456 4.896 5.400 5.597	P	DEE501 DEE511 DEE515	D C- B	E F B	3.500 3.750 8.000	DEE502 DEE512 DME501	B C- A	E E- D	6.500 4.000 8.500	DEE509 DEE513 DME511	C B B-	F B- D-	4.500 7.750 6.000	DEE510 DEE514 GKC541	B- B- A-	A- E- 9.000
PRIYANSHU GAUTAM 2205473	GN M 1 229523	7.888 7.264 7.657 7.720 7.771	P	DEE501 DEE511 DEE515	C B- A	C- B A-	5.750 7.250 9.750	DEE502 DEE512 DME501	B B A	D- B C	6.750 8.000 9.000	DEE509 DEE513 DME511	B B A	C B B	7.500 8.000 9.500	DEE510 DEE514 GKC541	A- B B	A- E 8.000
PRIYANSHU KUSHWAH 2205474	BC M 1 229524	4.902 4.554 4.021 5.480 5.307	P	DEE501 DEE511 DEE515	D C- B-	D- E- B-	3.750 4.000 7.000	DEE502 DEE512 DME501	A- C A-	E- C E	7.000 6.000 7.250	DEE509 DEE513 DME511	C- B B-	E D D	4.250 7.000 6.250	DEE510 DEE514 GKC541	C C- C	D E- 6.000
RAHUL 2205475	GN M 1 229525	8.050 8.018 7.532 8.300 7.572	P	DEE501 DEE511 DEE515	D B A-	C C A-	4.500 7.500 9.000	DEE502 DEE512 DME501	B- A A-	C A- A-	6.750 9.750 9.000	DEE509 DEE513 DME511	B A A-	D- B- C	6.750 9.250 8.250	DEE510 DEE514 GKC541	A- B- B	A- D- 8.000
ROHAN 2205477	SC M 1 229528	7.417 8.349 8.532 8.120 8.113	P	DEE501 DEE511 DEE515	A- B A	A- D- A	9.000 6.750 10.000	DEE502 DEE512 DME501	B B- A	B A- C	8.000 7.500 9.000	DEE509 DEE513 DME511	A- A A-	D- A B-	7.500 10.000 8.500	DEE510 DEE514 GKC541	A B A-	A E 9.000
SAKSHAM GARG 2205479	GN M 1 229530	7.241 8.907 8.719 8.180 8.388	P	DEE501 DEE511 DEE515	A- A- A-	B- C A-	8.500 8.250 9.000	DEE502 DEE512 DME501	A- A- A	C B A-	8.250 8.750 9.750	DEE509 DEE513 DME511	A- A A-	B- A D	8.500 10.000 7.750	DEE510 DEE514 GKC541	A B- A-	B- D- 9.000
SHASANK GUPTA 2205480	GN M 1 229531	5.236 4.947 4.282 4.890	R	DEE501* DEE511 DEE515	D- C C-	E- E- C-	2.500 4.750 5.000	DEE502 DEE512 DME501	C C- C-	E- C- D-	4.750 5.000 4.500	DEE509 DEE513 DME511	D B- B	F D E	3.000 6.250 6.500	DEE510 DEE514 GKC541	D C- C	D- E 6.000
SHASHIKANT SHARMA 2205481	GN M 1 229532	6.628 6.992 6.844 6.810 7.597	P	DEE501 DEE511 DEE515	C- B- A-	B- C- A-	5.500 6.500 9.000	DEE502 DEE512 DME501	B B A	D- A- B	6.750 8.250 9.500	DEE509 DEE513 DME511	B B- A-	C A B	7.500 7.750 8.750	DEE510 DEE514 GKC541	B B- A-	B- D 9.000
SHIV KUMAR 2205482	SC M 1 229533	6.064 6.478 5.375 6.210 6.087	P	DEE501 DEE511 DEE515	D B B-	D D C	4.000 7.000 6.750	DEE502 DEE512 DME501	B B- B	D- C- E-	6.750 6.500 6.250	DEE509 DEE513 DME511	C B B	E C D	5.000 7.500 7.000	DEE510 DEE514 GKC541	C B- A-	D E- 9.000
SHIV SUMEDH RAO MANGALKAR 2205483	SC M 1 229534	6.447 6.773 5.323 6.580 6.500	P	DEE501 DEE511 DEE515	D C- A-	B- D A-	4.750 4.750 9.000	DEE502 DEE512 DME501	C B- A-	E B- C	5.000 7.000 8.250	DEE509 DEE513 DME511	C B A	D D D	5.500 7.000 8.500	DEE510 DEE514 GKC541	C B- A-	D F 9.000

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SEM:5

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																	
SHIVAM GAUTAM 2205484	GN M 1 229535	4.775 4.759 4.105 5.510 4.659	P	DEE501	D	D-	3.750	DEE502	C-	E	4.250	DEE509	D	E-	3.250	DEE510	C-	D-	4.500	
				DEE511	D	E-	3.250	DEE512	B-	E	5.750	DEE513	B-	D-	6.000	DEE514	D	F	3.000	
				DEE515	B	B	8.000	DME501	C	E-	4.750	DME511	B	D-	6.750	GKC541		C	6.000	
SURAJ CHAUDHARY 2205486	BC M 1 229537	6.162 5.166 4.573 5.220 4.429	P	DEE501	D-	D	3.250	DEE502	D	E-	3.250	DEE509	C-	F	3.750	DEE510	C-	E	4.250	
				DEE511	C	E-	4.750	DEE512	B-	D	6.250	DEE513	B	D	7.000	DEE514	D	F	3.000	
				DEE515	C-	C-	5.000	DME501	C-	F	3.750	DME511	C	D	5.500	GKC541		C	6.000	
SURYANSH 2205487	GN M 1 229538	5.466 5.108 4.438 4.500	F	DEE501*	F	ABS	0.000	DEE502*	F	ABS	0.000	DEE509*	F	ABS	0.000	DEE510*	F	ABS	0.000	
				DEE511*	F	ABS	0.000	DEE512*	F	ABS	0.000	DEE513*	F	ABS	0.000	DEE514*	F	ABS	0.000	
				DEE515*	F	ABS	0.000	DME501*	F	ABS	0.000	DME511	C-	D-	4.500	GKC541		C	6.000	
TINKU SHARMA 2205488	GN M 1 229539	5.569 6.532 5.105 6.080	F	DEE501*	F	ABS	0.000	DEE502*	F	ABS	0.000	DEE509*	E-	ABS	0.750	DEE510*	F	ABS	0.000	
				DEE511*	F	ABS	0.000	DEE512*	F	ABS	0.000	DEE513	B-	ABS	5.250	DEE514*	D-	ABS	2.250	
				DEE515*	F	ABS	0.000	DME501*	F	ABS	0.000	DME511	C-	D-	4.500	GKC541		C	6.000	
VIJAY KUMAR 2205490	BC M 1 229541	7.236 6.893 6.230 6.830 6.587	P	DEE501	D	D-	3.750	DEE502	A-	E	7.250	DEE509	B	E-	6.250	DEE510	B-	C	6.750	
				DEE511	B	E	6.500	DEE512	B	D	7.000	DEE513	A-	C	8.250	DEE514	B-	E	5.750	
				DEE515	A-	A-	9.000	DME501	A	E	8.000	DME511	B	C-	7.250	GKC541		C	6.000	
VIMAL KUMAR 2205491	BC M 1 229542	6.589 6.250 5.115 7.100 6.802	P	DEE501	C	D-	5.250	DEE502	B-	D	6.250	DEE509	B-	E-	5.500	DEE510	B	B	8.000	
				DEE511	B-	D	6.250	DEE512	B	C-	7.250	DEE513	A-	C-	8.000	DEE514	B-	D-	6.000	
				DEE515	A-	A-	9.000	DME501	A	D-	8.250	DME511	B	C	7.500	GKC541		B-	7.000	
YASH JAGARIYA 2205494	GN M 1 229545	6.025 7.474 6.511 6.930 7.342	P	DEE501	C	D	5.500	DEE502	A-	C-	8.000	DEE509	B	C-	7.250	DEE510	A-	B	8.750	
				DEE511	B	C	7.500	DEE512	B	B	8.000	DEE513	A-	B-	8.500	DEE514	B	E-	6.250	
				DEE515	A-	A-	9.000	DME501	A-	D	7.750	DME511	B	C-	7.250	GKC541		B	8.000	

ENTITY: ICT JAMSHEDPUR
CLASS: DIPLOMA IN ENGINEERING

BRANCH: AUTOMOBILE

SESSION: 2024-2025
SEM: 5

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																	
PRINCE KUMAR 1906083	BC F 1 193960	4.770 7.152 5.073 6.428 5.534	P	DAE501	C-	C-	5.000	DAE502	C-	ABS	3.750	DAE503	C-	ABS	3.750	DAE504	C-	C-	5.000	
				DAE505	B-	B	7.250	DAE506	C	B-	6.250	DAE507	C	C	6.000	DME501	B-	B	7.250	
				DME504	B-	C-	6.500	DME511	C	D	5.500	GKC541		C-	5.000					
ARCHANA KUMARI 2204981	BC F 1 229150	6.285 5.898 6.032 7.225 6.850	P	DAE501	A-	F	6.750	DAE502	C-	B-	5.500	DAE503	C	B-	6.250	DAE504	B-	D	6.250	
				DAE505	B	B	8.000	DAE506	B-	B-	7.000	DAE507	A-	C-	8.000	DME501	B	B-	7.750	
				DME504	B	B	8.000	DME511	C	D-	5.250	GKC541		C	6.000					
ARCHANA KUMARI 2204982	BC F 1 229151	6.922 7.286 7.119 7.560 7.265	P	DAE501	B	D-	6.750	DAE502	B-	C	6.750	DAE503	B	B-	7.750	DAE504	B-	D	6.250	
				DAE505	B	A-	8.250	DAE506	B	B	8.000	DAE507	A-	C-	8.000	DME501	B	C	7.500	
				DME504	B	B-	7.750	DME511	B-	C	6.750	GKC541		C	6.000					
NEHA KUMARI 2204983	BC F 1 229156	6.657 6.813 7.382 7.988 7.500	P	DAE501	A-	C-	8.000	DAE502	B-	B-	7.000	DAE503	B	B-	7.750	DAE504	B-	D	6.250	
				DAE505	B	A-	8.250	DAE506	A-	B-	8.500	DAE507	A-	C-	8.000	DME501	B	B-	7.750	
				DME504	B	C	7.500	DME511	B	C	7.500	GKC541		C	6.000					
ABHISHEK KUMAR YADAV 2204984	BC M 1 229148	6.476 5.737 6.269 7.386 6.831	P	DAE501	B	C-	7.250	DAE502	C-	C-	5.000	DAE503	B-	C-	6.500	DAE504	C	D	5.500	
				DAE505	B	B	8.000	DAE506	B	B	8.000	DAE507	B	B-	7.750	DME501	B	B-	7.750	
				DME504	B-	C-	6.500	DME511	B	D	7.000	GKC541		B	8.000					
AMAN KUMAR 2204985	BC M 1 229149	6.113 6.380 5.696 6.407 5.967	P	DAE501	C	E-	4.750	DAE502	C-	D-	4.500	DAE503	C	E	5.000	DAE504	C	E-	4.750	
				DAE505	B	B-	7.750	DAE506	A-	ABS	6.750	DAE507	A-	ABS	6.750	DME501	B	A-	8.250	
				DME504	C	D-	5.250	DME511	B-	E	5.750	GKC541		A-	9.000					
ASHISH RANJAN KUMAR 2204986	BC M 1 229152	6.971 7.050 6.619 7.437 7.024	P	DAE501	B	E	6.500	DAE502	B-	B-	7.000	DAE503	B-	B	7.250	DAE504	C	D-	5.250	
				DAE505	A-	B	8.750	DAE506	A-	B	8.750	DAE507	A-	C-	8.000	DME501	B-	C	6.750	
				DME504	B-	C	6.750	DME511	B	D	7.000	GKC541		B-	7.000					
BARUN KUMAR RAUT 2204987	GN M 1 229153	5.726 6.737 5.750 6.577 6.227	P	DAE501	B-	D	6.250	DAE502	C-	C	5.250	DAE503	C	B-	6.250	DAE504	C-	E-	4.000	
				DAE505	B	A-	8.250	DAE506	B	B	8.000	DAE507	B-	C	6.750	DME501	C	B-	6.250	
				DME504	B-	D	6.250	DME511	C	B	6.500	GKC541		B-	7.000					
DEEP PRAMANIK 2204988	GN M 1 229154	5.662 7.152 6.487 6.928 7.265	P	DAE501	B	D	7.000	DAE502	B-	C	6.750	DAE503	B-	D	6.250	DAE504	B	C-	7.250	
				DAE505	B	B-	7.750	DAE506	A-	B-	8.500	DAE507	A-	B-	8.500	DME501	B	B-	7.750	
				DME504	B	D	7.000	DME511	B	D	7.000	GKC541		B	8.000					
DHURV KUMAR RAY 2204989	BC M 1 229155	7.319 7.389 6.914 7.195 6.467	P	DAE501	B	E	6.500	DAE502	C	ABS	4.500	DAE503	B-	ABS	5.250	DAE504	C	E	5.000	
				DAE505	B	A-	8.250	DAE506	A-	B	8.750	DAE507	A	A	10.000	DME501	B-	B	7.250	
				DME504	C	D-	5.250	DME511	B-	D-	6.000	GKC541		A-	9.000					
NIRAJ KUMAR 2204990	GN M 1 229157	6.201 6.206 5.937 6.746 7.081	P	DAE501	B	D	7.000	DAE502	C	D	5.500	DAE503	B-	C	6.750	DAE504	B-	C-	6.500	
				DAE505	B	B	8.000	DAE506	A-	C	8.250	DAE507	B	C	7.500	DME501	B	B	8.000	
				DME504	B-	C	6.750	DME511	B	C	7.500	GKC541		B	8.000					
NITESH KUMAR 2204991	BC M 1 229158	5.040 6.130 5.864 6.551 5.845	P	DAE501	C	E	5.000	DAE502	C-	D-	4.500	DAE503	B-	C-	6.500	DAE504	B-	E	5.750	
				DAE505	C	B-	6.250	DAE506	B	B-	7.750	DAE507	C	B-	6.250	DME501	B-	B	7.250	
				DME504	C-	D	4.750	DME511	C	E-	4.750	GKC541		A-	9.000					

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PRASHANT SHARAN 2204992	BC M 1 229159	8.040 8.630 8.296 8.314 7.581	P	DAE501	B	D-	6.750	DAE502	C	B	6.500	DAE503	A-	C-	8.000	DAE504	B-	C-	6.500
				DAE505	A	B	9.500	DAE506	A	B-	9.250	DAE507	A-	C	8.250	DME501	B	B-	7.750
				DME504	B-	B	7.250	DME511	B	C	7.500	GKC541		B	8.000				
PREM RAJ 2204993	BC M 1 229160	7.731 7.768 6.464 7.369 6.378	P	DAE501	C	E-	4.750	DAE502	C	D	5.500	DAE503	B-	C-	6.500	DAE504	C	D-	5.250
				DAE505	B	B-	7.750	DAE506	B	C	7.500	DAE507	B	C-	7.250	DME501	B-	B-	7.000
				DME504	B-	C-	6.500	DME511	B-	C-	6.500	GKC541		B	8.000				
PRIYANSHU KUMAR 2204994	SC M 1 229161	5.697 7.005 5.964 6.831 6.000	P	DAE501	C	E-	4.750	DAE502	C-	C	5.250	DAE503	C-	C-	5.000	DAE504	C-	E-	4.000
				DAE505	B	B	8.000	DAE506	B	C	7.500	DAE507	A-	C-	8.000	DME501	B-	B-	7.000
				DME504	B-	D	6.250	DME511	B-	E	5.750	GKC541		B-	7.000				
RAHUL KUMAR 2204995	SC M 1 229162	5.633 6.737 5.296 6.280 5.345	P	DAE501	C-	F	3.750	DAE502	C-	E	4.250	DAE503	C-	D	4.750	DAE504	D	E-	3.250
				DAE505	C	C	6.000	DAE506	B-	C	6.750	DAE507	B	C-	7.250	DME501	C	B-	6.250
				DME504	B-	C-	6.500	DME511	B-	D	6.250	GKC541		B-	7.000				
RAVI SHANKAR KUMAR 2204996	BC M 1 229163	6.559 6.782 5.691 6.433 6.232	P	DAE501	C	D-	5.250	DAE502	C-	D	4.750	DAE503	C	D	5.500	DAE504	C	E-	4.750
				DAE505	B	A-	8.250	DAE506	A-	B	8.750	DAE507	A-	C-	8.000	DME501	B-	B-	7.000
				DME504	B-	C	6.750	DME511	C-	C-	5.000	GKC541		B	8.000				
RITESH YADAV 2204997	BC M 1 229164	6.010 6.166 5.964 6.170 6.302	P	DAE501	C	E	5.000	DAE502	C-	C	5.250	DAE503	C	B-	6.250	DAE504	C	D	5.500
				DAE505	C	A-	6.750	DAE506	A-	B-	8.500	DAE507	A-	C	8.250	DME501	B-	B-	7.000
				DME504	B-	D-	6.000	DME511	B-	C-	6.500	GKC541		B	8.000				
ROHIT PAL 2204998	GN M 1 229165	8.888 8.880 7.978 8.386 8.378	P	DAE501	A	B-	9.250	DAE502	A-	B	8.750	DAE503	A-	B-	8.500	DAE504	B-	C-	6.500
				DAE505	A-	A-	9.000	DAE506	A-	A-	9.000	DAE507	A-	C	8.250	DME501	A-	B	8.750
				DME504	A	B-	9.250	DME511	B	D	7.000	GKC541		B-	7.000				
SHANKAR PRASAD 2204999	GN M 1 229166	5.280 5.947 5.614 6.361 5.953	P	DAE501	C	E-	4.750	DAE502	C-	D-	4.500	DAE503	C	D	5.500	DAE504	C-	D-	4.500
				DAE505	B-	B-	7.000	DAE506	B	C	7.500	DAE507	B-	C-	6.500	DME501	B	B-	7.750
				DME504	C	D	5.500	DME511	B-	C	6.750	GKC541		A-	9.000				
SHUBHAM KUMAR 2205000	GN M 1 229167	7.731 7.036 6.587 7.454 5.991	P	DAE501	C	C-	5.750	DAE502	C	E	5.000	DAE503	B-	E	5.750	DAE504	C-	E	4.250
				DAE505	A-	A-	9.000	DAE506	A-	B-	8.500	DAE507	A-	B-	8.500	DME501	C-	D	4.750
				DME504	C	D	5.500	DME511	C-	E	4.250	GKC541		A-	9.000				
SUMANJEET KUMAR SONI 2205001	BC M 1 229168	6.167 6.996 6.428 6.967 6.585	P	DAE501	C	C	6.000	DAE502	C-	C-	5.000	DAE503	C	C-	5.750	DAE504	B-	D-	6.000
				DAE505	B	B	8.000	DAE506	A-	A-	9.000	DAE507	B-	C-	6.500	DME501	B-	B	7.250
				DME504	B-	B-	7.000	DME511	B-	C-	6.500	GKC541		A-	9.000				

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HARSH MITTAL 2001460	GN M 1 203699	5.172 3.690 4.500	4.286 4.729	P	DLT501	C	D-	5.250	DLT502	D-	D	3.250	DLT503	D	D-	3.750	DLT504	C-	D	4.750
					DLT505	C	F	4.500	DLT508	C-	D	4.750	DLT509	B	B	8.000	DME501	D	D-	3.750
					DME511	D	E	3.500	GKC541		D	4.000								
AMAN SHARMA 2205516	GN M 1 229555	5.476 5.450 7.145	4.617 7.186	P	DLT501	B-	D	6.250	DLT502	B	C	7.500	DLT503	B-	A-	7.500	DLT504	B	A-	8.250
					DLT505	D	C-	4.250	DLT508	A-	A-	9.000	DLT509	A-	A-	9.000	DME501	A-	C-	8.000
					DME511	D	C-	4.250	GKC541		B-	7.000								
ABHIRAJ 2205591	GN M 1 229613	5.844 4.810 6.452	5.858 7.229	P	DLT501	B	C	7.500	DLT502	B-	B-	7.000	DLT503	B	C	7.500	DLT504	B-	C	6.750
					DLT505	D	C-	4.250	DLT508	C	D	5.500	DLT509	B	B	8.000	DME501	A-	C	8.250
					DME511	C-	F	3.750	GKC541		D	4.000								
ABHISHEK 2205592	GN M 1 229614	4.947 4.070 5.510	4.304 5.379	P	DLT501	C	C-	5.750	DLT502	B-	C	6.750	DLT503	C-	B-	5.500	DLT504	C	C	6.000
					DLT505	C-	D	4.750	DLT508	B-	C-	6.500	DLT509	B-	B-	7.000	DME501	D	D	4.000
					DME511	D	D-	3.750	GKC541		D	4.000								
ABHISHEK DHAKAREY 2205593	GN M 1 229615	5.398 5.460 5.481	4.983 7.179	P	DLT501	C-	C-	5.000	DLT502	B-	B	7.250	DLT503	C	D	5.500	DLT504	C-	B-	5.500
					DLT505	D	D	4.000	DLT508	C	D	5.500	DLT509	A-	B-	8.500	DME501	D	C-	4.250
					DME511	D	C-	4.250	GKC541		C	6.000								
ABHISHEK SINGH 2205594	SC M 1 229616	6.608 6.500 7.558	6.148 7.886	P	DLT501	B	B-	7.750	DLT502	A-	B-	8.500	DLT503	A-	C-	8.000	DLT504	B	C-	7.250
					DLT505	C	B-	6.250	DLT508	B	B	8.000	DLT509	A-	A	9.250	DME501	A-	C	8.250
					DME511	C	D	5.500	GKC541		C-	5.000								
ADITYA CHHONKER 2205595	BC M 1 229617	5.000 4.790 5.654	4.840 6.343	P	DLT501	C-	B-	5.500	DLT502	B-	C-	6.500	DLT503	C-	C	5.250	DLT504	B-	D	6.250
					DLT505	D-	C-	3.500	DLT508	C	D	5.500	DLT509	A-	B	8.750	DME501	B-	B-	7.000
					DME511	D	F	3.000	GKC541		C-	5.000								
ADITYA PANDEY 2205596	GN M 1 229618	5.618 5.560 8.452	5.192 7.415	P	DLT501	A	A-	9.750	DLT502	A	B	9.500	DLT503	A-	A-	9.000	DLT504	A-	B	8.750
					DLT505	A	B-	9.250	DLT508	B	C	7.500	DLT509	A-	A	9.250	DME501	B	B	8.000
					DME511	C-	D-	4.500	GKC541		B-	7.000								
AMAN CHAUHAN 2205598	GN M 1 229620	5.447 5.220 5.375	5.063 6.286	P	DLT501	C	B	6.500	DLT502	C	C	6.000	DLT503	C-	B-	5.500	DLT504	C	D	5.500
					DLT505	D-	D	3.250	DLT508	C	D	5.500	DLT509	B	B	8.000	DME501	C-	C-	5.000
					DME511	D	D	4.000	GKC541		D	4.000								
AMIT GARG 2205599	GN M 1 229621	6.667 6.380 7.347	7.590 7.900	P	DLT501	A	B	9.500	DLT502	B-	C	6.750	DLT503	A-	A-	9.000	DLT504	C	D	5.500
					DLT505	C	C-	5.750	DLT508	B-	B-	7.000	DLT509	A-	A	9.250	DME501	A-	A-	9.000
					DME511	D	C	4.500	GKC541		C	6.000								
ARJUN CHAUHAN 2205600	GN M 1 229622	7.505 6.010 6.741	6.826 6.922	P	DLT501	A-	A-	9.000	DLT502	B-	B-	7.000	DLT503	B-	A-	7.500	DLT504	C	D	5.500
					DLT505	D-	D	3.250	DLT508	B	B	8.000	DLT509	A-	B-	8.500	DME501	B	C	7.500
					DME511	D	C	4.500	GKC541		C	6.000								
GAJENDRA SINGH 2205601	SC M 1 229623	5.917 6.340 6.308	6.331 7.379	P	DLT501	C	C	6.000	DLT502	B-	B-	7.000	DLT503	C	C	6.000	DLT504	B	B	8.000
					DLT505	D	C-	4.250	DLT508	A-	B	8.750	DLT509	B	B	8.000	DME501	B-	E-	5.500
					DME511	D	D-	3.750	GKC541		D	4.000								

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GITESH SHARMA 2205602	GN M 1 229624	7.015 6.380 7.827	6.817 7.943	P	DLT501	A-	C	8.250	DLT502	B	B	8.000	DLT503	A-	B	8.750	DLT504	B	B	8.000
					DLT505	C	D	5.500	DLT508	B	A-	8.250	DLT509	A	A	10.000	DME501	A-	C	8.250
					DME511	B-	E	5.750	GKC541		B-	7.000								
PRADYUMN UPADHYAY 2205606	GN M 1 229628	6.128 5.810 8.308	5.925 7.979	P	DLT501	A	B	9.500	DLT502	A-	B	8.750	DLT503	A	A-	9.750	DLT504	B	B	8.000
					DLT505	C	D	5.500	DLT508	B	A-	8.250	DLT509	A	A	10.000	DME501	A-	C	8.250
					DME511	B	C	7.500	GKC541		B-	7.000								
PRAVEEN 2205607	BC M 1 229629	5.986 6.120 7.289	5.742 8.015	P	DLT501	A	C	9.000	DLT502	B-	C	6.750	DLT503	C	B	6.500	DLT504	C	C-	5.750
					DLT505	C	B-	6.250	DLT508	B	B	8.000	DLT509	A-	A	9.250	DME501	B	B-	7.750
					DME511	B-	C-	6.500	GKC541		B	8.000								
SANJAY SINGH 2205609	GN M 1 229631	6.834 5.150 6.770	6.795 6.965	P	DLT501	A	A-	9.750	DLT502	C	C	6.000	DLT503	B-	B-	7.000	DLT504	C	B	6.500
					DLT505	D	C	4.500	DLT508	B-	B	7.250	DLT509	B	A-	8.250	DME501	B	B	8.000
					DME511	D	D-	3.750	GKC541		C-	5.000								
SAURABH KUMAR 2205610	SC M 1 229632	5.721 5.870 7.222	5.983 6.679	P	DLT501	A-	C	8.250	DLT502	B	C	7.500	DLT503	B	C-	7.250	DLT504	A	B-	9.250
					DLT505	D	D	4.000	DLT508	B	B-	7.750	DLT509	B	B-	7.750	DME501	A-	B	8.750
					DME511	C-	D-	4.500	GKC541		C-	5.000								
SOMESH KUMAR 2205611	BC M 1 229633	7.334 7.330 8.904	7.420 8.479	P	DLT501	A	B	9.500	DLT502	A-	B	8.750	DLT503	A	A	10.000	DLT504	A	B	9.500
					DLT505	B	B	8.000	DLT508	A	A	10.000	DLT509	A-	A	9.250	DME501	A-	B	8.750
					DME511	C	C-	5.750	GKC541		B	8.000								

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SAURAV KUMAR 2104836	BC	M	1	5.340	4.518	F	DME501*	E	E	2.000	DME502	D	F	3.000	DME504*	D-	E-	2.500	DME505*	D-	E	2.750
				3.699	4.500		DME506	C-	E-	4.000	DME507	D	A	5.500	DME508	A-	B	8.750	DME509	C	E-	4.750
							DME510	B-	B-	7.000	DME511	D	E-	3.250	GKC541		D	4.000				
TARUN 2104854	BC	M	1	5.370	5.630	P	DME501	B	C-	7.250	DME502	C-	D	4.750	DME504	B	D-	6.750	DME505	C-	E	4.250
				4.807	6.034		DME506	D	E	3.500	DME507	C	A	7.000	DME508	A	B	9.500	DME509	B	E	6.500
				5.939			DME510	A-	B	8.750	DME511	C-	E-	4.000	GKC541		C	6.000				
RINKU KUSHWAHA 2104855	BC	M	1	5.177	5.282	P	DME501	A-	C-	8.000	DME502	B-	E	5.750	DME504	A-	C	8.250	DME505	A-	C	8.250
				6.082	7.331		DME506	B	D-	6.750	DME507	A	A	10.000	DME508	A	B	9.500	DME509	B	C	7.500
				7.812			DME510	B	B	8.000	DME511	B	E-	6.250	GKC541		B	8.000				
ABHINASH KUMAR 2205512	GN	M	1	3.996	4.353	P	DME501	C-	F	3.750	DME502	D	F	3.000	DME504	D-	D	3.250	DME505	D	F	3.000
				3.546	4.556		DME506	C	F	4.500	DME507	C-	A	6.250	DME508	A-	B	8.750	DME509	C-	E	4.250
				4.359			DME510	B-	B-	7.000	DME511	D	E-	3.250	GKC541		D	4.000				
ABHISHEK JADAUN 2205513	GN	M	1	6.510	7.094	P	DME501	A-	B-	8.500	DME502	B-	E	5.750	DME504	A-	C-	8.000	DME505	B	D	7.000
				6.720	7.556		DME506	B	D	7.000	DME507	A-	A-	9.000	DME508	A	A-	9.750	DME509	B	A-	8.250
				7.953			DME510	B-	A-	7.500	DME511	A-	B-	8.500	GKC541		A	10.000				
AMAN BAGHEL 2205514	BC	M	1	5.834	7.264	P	DME501	A-	A-	9.000	DME502	B-	E-	5.500	DME504	A-	C	8.250	DME505	A-	C-	8.000
				6.633	7.810		DME506	A-	C-	8.000	DME507	A	A	10.000	DME508	A	A-	9.750	DME509	B	B	8.000
				8.161			DME510	A-	A-	9.000	DME511	B	D	7.000	GKC541		B	8.000				
AMAN KUMAR SINGH 2205515	GN	M	1	5.888	6.358	P	DME501	B	C	7.500	DME502	C	E	5.000	DME504	B	C-	7.250	DME505	B	C-	7.250
				5.281	6.318		DME506	B	D	7.000	DME507	A	A	10.000	DME508	A-	A-	9.000	DME509	B-	B-	7.000
				7.453			DME510	B	B	8.000	DME511	B	C-	7.250	GKC541		B	8.000				
AMRIT SATSANGI 2205517	SC	M	1	6.373	5.179	P	DME501	C-	D-	4.500	DME502	C-	E	4.250	DME504	C-	D	4.750	DME505	C-	D-	4.500
				4.878	5.729		DME506	B	D	7.000	DME507	B	A	8.500	DME508	A	A-	9.750	DME509	B	D-	6.750
				5.991			DME510	A-	A-	9.000	DME511	C	E	5.000	GKC541		D	4.000				
ANKIT AGARWAL 2205518	GN	M	1	7.427	8.099	P	DME501	A	B-	9.250	DME502	A-	A	9.250	DME504	A	C	9.000	DME505	A	B	9.500
				7.771	8.250		DME506	B	D-	6.750	DME507	A	A	10.000	DME508	A	A-	9.750	DME509	A-	B	8.750
				8.826			DME510	A	A-	9.750	DME511	B	D	7.000	GKC541		B	8.000				
ANKIT KUMAR 2205519	SC	M	1	7.231	7.559	P	DME501	B	A-	8.250	DME502	B-	B-	7.000	DME504	C	B	6.500	DME505	A-	D	7.750
				7.082	7.500		DME506	B	E	6.500	DME507	A-	A	9.250	DME508	A	A-	9.750	DME509	B-	B-	7.000
				7.567			DME510	A	B	9.500	DME511	B-	C	6.750	GKC541		C	6.000				
ANKIT KUMAR 2205520	BC	M	1	6.971	5.474	P	DME501	A-	C	8.250	DME502	B-	E-	5.500	DME504	B	C	7.500	DME505	B	D	7.000
				5.842	6.721		DME506	A-	D-	7.500	DME507	A	A-	9.750	DME508	A-	B-	8.500	DME509	A-	C	8.250
				7.614			DME510	B	B	8.000	DME511	C	D-	5.250	GKC541		A-	9.000				
ANSH SAXENA 2205521	GN	M	1	8.692	8.362	P	DME501	A	B-	9.250	DME502	B	B	8.000	DME504	A	B	9.500	DME505	A-	B-	8.500
				7.878	8.450		DME506	B	D-	6.750	DME507	A	A	10.000	DME508	A	A-	9.750	DME509	B-	C	6.750
				8.496			DME510	A	A-	9.750	DME511	A-	C	8.250	GKC541		B	8.000				

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ANURAG SINGH 2205522	GN M 1 229561	6.133 5.411 4.225 4.899 5.788	P	DME501 DME506 DME510	B- B A	D- D B-	6.000 7.000 9.250	DME502 DME507 DME511	C- B- C-	F A E-	3.750 7.750 4.000	DME504 DME508 GKC541	D A B	C- A- B	4.250 9.750 8.000	DME505 DME509	D C	E D	3.500 5.500
ANURAG YADAV 2205523	BC M 1 229562	4.902 5.215 4.735 5.195 5.600	P	DME501 DME506 DME510	C C B-	D E- B	5.500 4.750 7.250	DME502 DME507 DME511	C- B B-	F A D	3.750 8.500 6.250	DME504 DME508 GKC541	D A D	E- A- D	3.250 9.750 4.000	DME505 DME509	C B-	F D-	4.500 6.000
ARPIT KUMAR 2205524	SC M 1 229563	7.603 7.965 8.072 8.297 8.675	P	DME501 DME506 DME510	A B A	B D A-	9.500 7.000 9.750	DME502 DME507 DME511	B A B	A A D	8.500 10.000 7.000	DME504 DME508 GKC541	A- A B-	B A- B-	8.750 9.750 7.000	DME505 DME509	A B	B A-	9.500 8.250
BIMALJEET GANDHI 2205527	GN M 1 229566	6.206 5.960 7.199 7.806 8.383	P	DME501 DME506 DME510	B- A- A	A D- A-	7.750 7.500 9.750	DME502 DME507 DME511	A- A- B-	A A C	9.250 9.250 6.750	DME504 DME508 GKC541	A- A B	A- A- B	9.000 9.750 8.000	DME505 DME509	B A-	C- B	7.250 8.750
BRIJ MOHAN 2205529	GN M 1 229568	6.422 7.371 7.567 7.746	P	DME501 DME506 DME510	A B B	B D- B	9.500 6.750 8.000	DME502 DME507 DME511	B A B-	B A C	8.000 10.000 6.750	DME504 DME508 GKC541	B- A A	D A- A	6.250 9.750 10.000	DME505 DME509	C B-	D- B-	5.250 7.000
DEEPAK KUMAR 2205531	SC M 1 229570	5.084 5.335 4.878 5.416 6.217	P	DME501 DME506 DME510	A- B- B	E- D B	7.000 6.250 8.000	DME502 DME507 DME511	C- B- C-	D- A E	4.500 7.750 4.250	DME504 DME508 GKC541	C A A-	D- A- A-	5.250 9.750 9.000	DME505 DME509	C- C D-	C D-	5.250
DEEPAK VERMA 2205534	BC M 1 229573	7.804 7.666 7.439 7.628 8.227	P	DME501 DME506 DME510	B B A	B D B	8.000 7.000 9.500	DME502 DME507 DME511	B- A B	D A C-	6.250 10.000 7.250	DME504 DME508 GKC541	A A A-	B- A- A-	9.250 9.750 9.000	DME505 DME509	A- B	C- A-	8.000 8.250
DESHRAJ SINGH 2205535	GN M 1 229574	6.976 7.228 6.796 6.878 7.623	P	DME501 DME506 DME510	B B A-	A- E B-	8.250 6.500 8.500	DME502 DME507 DME511	C A B-	F A D-	4.500 10.000 6.000	DME504 DME508 GKC541	B A B	C A- B	7.500 9.750 8.000	DME505 DME509	B B	B- A-	7.750 8.250
DEV DHANGER 2205536	BC M 1 229575	5.643 5.429 5.332 6.581 6.571	P	DME501 DME506 DME510	B B A-	B- D B	7.750 7.000 8.750	DME502 DME507 DME511	B- A- C-	E- A D-	5.500 9.250 4.500	DME504 DME508 GKC541	C A D	C A- D	6.000 9.750 4.000	DME505 DME509	B- C-	F C-	5.250 5.000
DEVENDRA KUMAR 2205537	SC M 1 229576	7.250 7.527 7.475 7.649 8.114	P	DME501 DME506 DME510	A A- A-	B D B-	9.500 7.750 8.500	DME502 DME507 DME511	B- A B	D A D	6.250 10.000 7.000	DME504 DME508 GKC541	B A A	B- A- A	7.750 9.750 10.000	DME505 DME509	B- A-	D- B-	6.000 8.500
DILIP KUMAR 2205538	BC M 1 229577	5.074 4.532 4.730 5.687 5.661	P	DME501 DME506 DME510	B- B A-	D- E B-	6.000 6.500 8.500	DME502 DME507 DME511	C- B- C-	F A ABS	3.750 7.750 3.750	DME504 DME508 GKC541	D A B-	D- A- B-	3.750 9.750 7.000	DME505 DME509	C- C	D- E	4.500 5.000
GOPAL RAJPUT 2205539	BC M 1 229578	6.398 5.951 5.990 6.941 7.217	P	DME501 DME506 DME510	A- B A-	C- C A-	8.000 7.500 9.000	DME502 DME507 DME511	C A- B-	E- A E	4.750 9.250 5.750	DME504 DME508 GKC541	B- A B	D A- B	6.250 9.750 8.000	DME505 DME509	B B-	D C-	7.000 6.500

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GULSHAN BAGHEL 2205541	BC M 1 229580	7.157 8.063 6.929 7.195 7.449	P	DME501	A	C-	8.750	DME502	B	C	7.500	DME504	B	D	7.000	DME505	B	D	7.000		
				DME506	B	D-	6.750	DME507	B-	A	7.750	DME508	A	A-	9.750	DME509	B-	C	6.750		
				DME510	A	A-	9.750	DME511	B	D-	6.750	GKC541		C-	5.000						
GYANENDRA 2205542	BC M 1 229581	8.383 8.835 7.710 8.428 8.397	P	DME501	A-	B	8.750	DME502	B-	D	6.250	DME504	A	B	9.500	DME505	B	D	7.000		
				DME506	A-	E-	7.000	DME507	A	A	10.000	DME508	A	B	9.500	DME509	A	B	9.500		
				DME510	A-	A-	9.000	DME511	B	C	7.500	GKC541		A	10.000						
HIMANSHU SUTAIL 2205545	SC M 1 170682	6.579 6.108 6.761 7.844 8.420	P	DME501	A-	B	8.750	DME502	C	C	6.000	DME504	A	B-	9.250	DME505	A	C	9.000		
				DME506	B	D	7.000	DME507	A-	A-	9.000	DME508	A	A-	9.750	DME509	A	B	9.500		
				DME510	B	A-	8.250	DME511	B	D	7.000	GKC541		A	10.000						
ISHANT SHARMA 2205546	GN M 1 229583	4.652 5.317 5.072 6.272 7.217	P	DME501	B	B-	7.750	DME502	B-	E	5.750	DME504	B-	D	6.250	DME505	B	F	6.000		
				DME506	B	E	6.500	DME507	A	A-	9.750	DME508	A	A-	9.750	DME509	B-	C	6.750		
				DME510	B	B	8.000	DME511	B	D-	6.750	GKC541		B	8.000						
KSHITIJ CHAUHAN 2205547	GN M 1 229584	6.966 6.250 5.500 6.437 6.118	P	DME501	C	B	6.500	DME502	C	C	6.000	DME504	D	C-	4.250	DME505	C-	E	4.250		
				DME506	B-	E	5.750	DME507	B-	A-	7.500	DME508	A	A-	9.750	DME509	C-	C	5.250		
				DME510	B-	B	7.250	DME511	C	A-	6.750	GKC541		B-	7.000						
KUNAL VERMA 2205548	BC M 1 229585	7.564 6.688 7.240 7.234 7.746	P	DME501	A-	B-	8.500	DME502	B-	D	6.250	DME504	B	C	7.500	DME505	C	D	5.500		
				DME506	B	D	7.000	DME507	A	A-	9.750	DME508	A	A-	9.750	DME509	A-	C-	8.000		
				DME510	A	B	9.500	DME511	B	D-	6.750	GKC541		A	10.000						
LAKSHYA VERMA 2205549	BC M 1 229586	6.451 6.661 6.878 7.755 7.750	P	DME501	A-	B-	8.500	DME502	B-	D	6.250	DME504	B	B-	7.750	DME505	B-	D	6.250		
				DME506	B	D	7.000	DME507	A-	A-	9.000	DME508	A	A-	9.750	DME509	A-	B	8.750		
				DME510	A-	B	8.750	DME511	B-	D-	6.000	GKC541		A-	9.000						
MANISH KUMAR 2205551	SC M 1 229588	6.996 6.309 7.026 7.178 8.118	P	DME501	A-	B-	8.500	DME502	B	D	7.000	DME504	A	A-	9.750	DME505	A	D-	8.250		
				DME506	C	E	5.000	DME507	A	A-	9.750	DME508	A	A-	9.750	DME509	B	C	7.500		
				DME510	A	A-	9.750	DME511	B	D-	6.750	GKC541		A	10.000						
MANVENDRA SINGH 2205552	GN M 1 229589	7.241 5.282 4.980 5.717 6.911	P	DME501	A-	C-	8.000	DME502	B-	C	6.750	DME504	C	B-	6.250	DME505	C	E	5.000		
				DME506	B	E	6.500	DME507	B	A-	8.250	DME508	A	A-	9.750	DME509	B-	C-	6.500		
				DME510	A-	B	8.750	DME511	C	B-	6.250	GKC541		C-	5.000						
MOHIT KUSHWAH 2205553	BC M 1 229590	7.015 6.509 6.990 7.255 8.269	P	DME501	A-	C-	8.000	DME502	B	D	7.000	DME504	A	C	9.000	DME505	A	C	9.000		
				DME506	B	D-	6.750	DME507	A	A-	9.750	DME508	A	B-	9.250	DME509	A-	C	8.250		
				DME510	A	A-	9.750	DME511	B	E-	6.250	GKC541		A	10.000						
NARENDRA SINGH BAGHEL 2205554	BC M 1 229591	7.290 7.027 7.373 6.267 8.029	P	DME501	B	C	7.500	DME502	A-	D	7.750	DME504	B	B-	7.750	DME505	A	B-	9.250		
				DME506	B	D-	6.750	DME507	B	A-	8.250	DME508	A	A-	9.750	DME509	B	B-	7.750		
				DME510	A	B	9.500	DME511	B	B-	7.750	GKC541		B	8.000						
NIRBHAY SINGH 2205555	SC M 1 229592	5.177 4.809 3.858 4.772 5.920	P	DME501	B-	E	5.750	DME502	D	F	3.000	DME504	B-	D	6.250	DME505	C	E	5.000		
				DME506	B-	E-	5.500	DME507	B-	A	7.750	DME508	A	A-	9.750	DME509	B-	C-	6.500		
				DME510	B-	B	7.250	DME511	C-	F	3.750	GKC541		B-	7.000						

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NITIN 2205556		SC M 1 229593	7.128 6.771 6.793	6.657 7.009	P	DME501 DME506 DME510	B- A- B-	C D A-	6.750 7.750 7.500	DME502 DME507 DME511	C D- B A C E	5.250 8.500 5.000	DME504 DME508 GKC541	C B- B- C- B-	6.250 6.500 7.000	DME505 DME509	B C B- C C	7.500 6.750	
PIYUSH 2205557		SC M 1 229594	5.143 4.669 5.647	4.608 5.700	P	DME501 DME506 DME510	C E B D A- B	E D B	5.000 7.000 8.750	DME502 DME507 DME511	C- E B- A C- E	4.250 7.750 4.250	DME504 DME508 GKC541	D C A A- D	4.500 9.750 4.000	DME505 DME509	C- E C E	4.250 5.000	
PRAKHAR SHARMA 2205558		GN M 1 229595	9.000 8.302 8.779	9.081 8.776	P	DME501 DME506 DME510	A B A- C- A A-	B C- A-	9.500 8.000 9.750	DME502 DME507 DME511	A- C A- A A C-	8.250 9.250 8.750	DME504 DME508 GKC541	A A- A- A- A	9.750 9.000 10.000	DME505 DME509	B E- A A-	6.250 9.750	
RAJ DHAKAREY 2205559		GN M 1 229596	7.510 7.475 7.175	6.425 7.327	P	DME501 DME506 DME510	B E A- D B- B	E D B	6.500 7.750 7.250	DME502 DME507 DME511	B- D A- A B- D-	6.250 9.250 6.000	DME504 DME508 GKC541	C B- A B B-	6.250 9.500 7.000	DME505 DME509	B E B D	6.500 7.000	
RAJAT AGRAWAL 2205560		GN M 1 229597	4.035 4.924 7.439	5.233 6.416	P	DME501 DME506 DME510	A- B B- D A- B	B D B	8.750 6.250 8.750	DME502 DME507 DME511	B- D B A B D	6.250 8.500 7.000	DME504 DME508 GKC541	B- C A B C	6.750 9.500 6.000	DME505 DME509	B E B A-	6.500 8.250	
RAVI YADAV 2205563		BC M 1 229599	6.231 5.613 6.232	5.478 5.276	P	DME501 DME506 DME510	C- ABS B C- B- B	ABS C- B	3.750 7.250 7.250	DME502 DME507 DME511	B- E A- A C E	5.750 9.250 5.000	DME504 DME508 GKC541	C D A B C-	5.500 9.500 5.000	DME505 DME509	D F B B	3.000 8.000	
RITESH SHARMA 2205564		GN M 1 229600	5.829 7.526 8.732	8.634 7.115	P	DME501 DME506 DME510	A B A- D A A-	B D A-	9.500 7.750 9.750	DME502 DME507 DME511	B D- A- A A- B-	6.750 9.250 8.500	DME504 DME508 GKC541	A B A A- A	9.500 9.750 10.000	DME505 DME509	A- D A B	7.750 9.500	
SACHIN 2205566		BC M 1 229602	7.515 6.949 7.788	6.438 6.721	P	DME501 DME506 DME510	A- C- B E A- B	C- E B	8.000 6.500 8.750	DME502 DME507 DME511	C A A- A B D-	7.000 9.250 6.750	DME504 DME508 GKC541	A- C- A A- B-	8.000 9.750 7.000	DME505 DME509	A- E- A- C	7.000 8.250	
SATENDRA SINGH 2205569		GN M 1 229605	4.932 5.164 5.675	5.460 5.937	P	DME501 DME506 DME510	B- E C E- A- B	E E- B	5.750 4.750 8.750	DME502 DME507 DME511	C- F B A D D-	3.750 8.500 3.750	DME504 DME508 GKC541	C D A B B-	5.500 9.500 7.000	DME505 DME509	D E C C-	3.500 5.750	
SHABD SATSANGI 2205570		GN M 1 200259	9.206 9.664 9.633	9.527 9.395	P	DME501 DME506 DME510	A A- A- C- A A	A- C- A	9.750 8.000 10.000	DME502 DME507 DME511	A A A A A B	10.000 10.000 9.500	DME504 DME508 GKC541	A A A A- A	10.000 9.750 10.000	DME505 DME509	A A A B	10.000 9.500	
SUMAN KUMAR 2205571		BC M 1 229606	6.231 6.358 8.043	5.956 7.293	P	DME501 DME506 DME510	A- C B D- B A-	C D- A-	8.250 6.750 8.250	DME502 DME507 DME511	B- E- B A B C	5.500 8.500 7.500	DME504 DME508 GKC541	A B- A A- B	9.250 9.750 8.000	DME505 DME509	A- D A B	7.750 9.500	
SUMIT JINDAL 2205572		GN M 1 229607	7.412 6.761 8.213	7.134 6.903	P	DME501 DME506 DME510	A B B C A A-	B C A-	9.500 7.500 9.750	DME502 DME507 DME511	B B- B A B C	7.750 8.500 7.500	DME504 DME508 GKC541	B B A A- C-	8.000 9.750 5.000	DME505 DME509	B B A- B-	8.000 8.500	

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SUMIT KUMAR 2205573	GN M 1 229608	7.496 7.455 8.081	6.233 7.420	P	DME501 DME506 DME510	B A- A	E D A-	6.500 7.750 9.750	DME502 DME507 DME511	B B B	E- A C	6.250 8.500 7.500	DME504 DME508 GKC541	A A A-	B A- A-	9.500 9.750 9.000	DME505 DME509	A- A	D C	7.750 9.000
TARUN DOHRE 2205574	SC M 1 229609	7.476 7.220 7.991	7.420 6.208	P	DME501 DME506 DME510	B A- A-	C- D A-	7.250 7.750 9.000	DME502 DME507 DME511	B- A B	E A D-	5.750 10.000 6.750	DME504 DME508 GKC541	A- A A	B- A- A	8.500 9.750 10.000	DME505 DME509	B A-	D B-	7.000 8.500
VINOD KUMAR 2205577	SC M 1 229612	4.554 7.337 7.222	6.666 7.564	P	DME501 DME506 DME510	B- B B	B- D- A-	7.000 6.750 8.250	DME502 DME507 DME511	C- A B-	E A C-	4.250 10.000 6.500	DME504 DME508 GKC541	B- A B-	B- A- B-	7.000 9.750 7.000	DME505 DME509	B B	E B-	6.500 7.750

ENTITY: ICT MURAR
CLASS: DIPLOMA IN ENGINEERING

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PRIYANKA KUMARI 2205211	BC F 1 229319	6.858 6.697 6.020 6.590 7.112	P	DEE501 DEE505 DEE515	B- A- B	D A- C	6.250 9.000 7.500	DEE502 DEE506 DME501	B A- A-	E B A-	6.500 8.750 9.000	DEE503 DEE507 DME511	C B- A-	C B D	6.000 7.250 7.750	DEE504 DEE514 GKC541	B- C A-	D E- A-	6.250 4.750 9.000
ANSHU KUMAR 2205213	GN M 1 229315	5.054 5.273 4.670 5.554 5.871	P	DEE501 DEE505 DEE515	D B C	D B C	4.000 8.000 6.000	DEE502 DEE506 DME501	C B B	E B A-	5.000 8.000 8.250	DEE503 DEE507 DME511	C B- B	D- C E	5.250 6.750 6.500	DEE504 DEE514 GKC541	C- C- B-	E- F B-	4.000 3.750 7.000
ANURAG KUMAR 2205214	BC M 1 229316	5.084 5.737 4.810 5.224 5.561	P	DEE501 DEE505 DEE515	C- B C	D- B B-	4.500 8.000 6.250	DEE502 DEE506 DME501	B- B B-	E A- B	5.750 8.250 7.250	DEE503 DEE507 DME511	C C- B-	E C E	5.000 5.250 5.750	DEE504 DEE514 GKC541	C- C- C	F F C	3.750 3.750 6.000
DEEPAK KUMAR 2205215	BC M 1 229317	6.054 5.518 5.430 5.447 6.811	P	DEE501 DEE505 DEE515	B- B B-	C B C	6.750 8.000 6.750	DEE502 DEE506 DME501	B- B B	E A- B	5.750 8.250 8.000	DEE503 DEE507 DME511	C B- A-	D- C E	5.250 6.750 7.250	DEE504 DEE514 GKC541	B C B	D E B	7.000 5.000 8.000
NIRAJ KUMAR 2205216	BC M 1 229318	4.907 4.938 4.470 5.670 6.163	P	DEE501 DEE505 DEE515	C A- C	C- B C	5.750 8.750 6.000	DEE502 DEE506 DME501	B A- B	E B B	6.500 8.750 8.000	DEE503 DEE507 DME511	C C B-	D- C E	5.250 6.000 5.750	DEE504 DEE514 GKC541	C C- B-	E- E B-	4.750 4.250 7.000
SAURABH KUMAR 2205217	BC M 1 229320	6.050 5.934 5.210 5.590 6.686	P	DEE501 DEE505 DEE515	C B B-	D A- C-	5.500 8.250 6.500	DEE502 DEE506 DME501	B- B B	E B B-	5.750 8.000 7.750	DEE503 DEE507 DME511	B- B- B	C- A- E	6.500 7.500 6.500	DEE504 DEE514 GKC541	B- C B	D E B	6.250 5.000 8.000
SHUBHAM GIRI 2205218	BC M 1 229321	6.138 5.639 4.960 5.572 6.348	P	DEE501 DEE505 DEE515	C B B-	D B B	5.500 8.000 7.250	DEE502 DEE506 DME501	C B B	D- B A-	5.250 8.000 8.250	DEE503 DEE507 DME511	C C B-	C- C D	5.750 6.000 6.250	DEE504 DEE514 GKC541	C C B	E E- B	5.000 4.750 8.000
SUMIT KUMAR NAYAN 2205220	GN M 1 229323	5.192 5.309 4.630 5.447 5.825	P	DEE501 DEE505 DEE515	C- B B-	D- B C	4.500 8.000 6.750	DEE502 DEE506 DME501	B- B B-	C- B B	6.500 8.000 7.250	DEE503 DEE507 DME511	C C- B-	C- C E	5.750 5.250 5.750	DEE504 DEE514 GKC541	C- C- B	E E- B	4.250 4.000 8.000

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	ENROLMENT#																			
ANAND KUMAR 2205212	BC M 1 229314	6.206 5.684 6.651	5.746 6.039	P	DME501 DME506 DME510	B C B	B E B	8.000 5.000 8.000	DME502 DME507 DME511	B- B B-	E- C D	5.500 7.500 6.250	DME504 DME508 GKC541	B- A- B	C- B	6.500 8.750 8.000	DME505 DME509	B- B-	E C-	5.750 6.500
AGAM KUMAR 2205502	BC M 1 229547	6.917 6.368 7.368	6.742 7.280	P	DME501 DME506 DME510	A- B B	B D- B	8.750 6.750 8.000	DME502 DME507 DME511	B A- B	E B D	6.500 8.750 7.000	DME504 DME508 GKC541	B- A A-	D B	6.250 9.500 9.000	DME505 DME509	B B-	E D	6.500 6.250
PIYUSH KUMAR 2205504	GN M 1 229549	5.368 5.113 6.359	5.768 6.234	P	DME501 DME506 DME510	B C B	B- E- B	7.750 4.750 8.000	DME502 DME507 DME511	B- B B	F C E	5.250 7.500 6.500	DME504 DME508 GKC541	C A B	D B B	5.500 9.500 8.000	DME505 DME509	B- C	E E	5.750 5.000

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AYAN HUSSAIN 2105138	BC M 1 216746	5.570 6.084 6.368	7.233 6.610	P	DEE501 DEE511 DEE515	D C A-	C- D A-	4.250 5.500 9.000	DEE502 DEE512 DME501	A- B- A-	B- C- B-	8.500 6.500 8.500	DEE509 DEE513 DME511	C- B A-	E D C-	4.250 7.000 8.000	DEE510 DEE514 GKC541	C C B	D D B	5.500 5.500 8.000
ANKIT KUMAR 2205411	SC M 1 229473	6.804 5.844 7.092	7.161 7.430	P	DEE501 DEE511 DEE515	B- B B	C- D A-	6.500 7.000 8.250	DEE502 DEE512 DME501	B B- A	C C B-	7.500 6.750 9.250	DEE509 DEE513 DME511	B- B A-	D- D C-	6.000 7.000 8.000	DEE510 DEE514 GKC541	B C A-	D E A-	7.000 5.000 9.000
DHIRAJ KAUSHIK 2205412	GN M 1 229474	7.412 6.834 7.118	7.398 7.750	P	DEE501 DEE511 DEE515	C B A-	D C A-	5.500 7.500 9.000	DEE502 DEE512 DME501	B- B- A-	C D A-	6.750 6.250 9.000	DEE509 DEE513 DME511	B- B A-	C D C	6.750 7.000 8.250	DEE510 DEE514 GKC541	B C B	D D B	7.000 5.500 8.000
RACHIT KUMAR UPRETI 2205413	GN M 1 229475	7.496 6.959 7.322	7.246 7.730	P	DEE501 DEE511 DEE515	B- B B-	D C B-	6.250 7.500 7.000	DEE502 DEE512 DME501	A- B A	C- B- B	8.000 7.750 9.500	DEE509 DEE513 DME511	B- A- A-	D- D C-	6.000 7.750 8.000	DEE510 DEE514 GKC541	B B- A-	D D- A-	7.000 6.000 9.000
SACHIN KAUSHIK 2205414	GN M 1 229476	7.496 7.094 7.419	7.273 8.420	P	DEE501 DEE511 DEE515	C B A-	D- C A-	5.250 7.500 9.000	DEE502 DEE512 DME501	A- B A	B- C B-	8.500 7.500 9.250	DEE509 DEE513 DME511	B B A-	C- D C	7.250 7.000 8.250	DEE510 DEE514 GKC541	A- B- B	C- E B	8.000 5.750 8.000
SALOKYA MALYAN 2205415	GN M 1 229477	6.486 6.209 7.148	7.197 7.840	P	DEE501 DEE511 DEE515	B- B A	E C A-	5.750 7.500 9.750	DEE502 DEE512 DME501	B B A-	B- C C	7.750 7.500 8.250	DEE509 DEE513 DME511	B- B A-	D D C-	6.250 7.000 8.000	DEE510 DEE514 GKC541	B C B	D E B	7.000 5.000 8.000

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SWAMI SHARAN MAHTO 2205221		BC M 1 229324	4.996 4.990 6.227	5.532 5.438	P	DEE501	B-	E-	5.500	DEE502	B	D-	6.750	DEE503	B-	D	6.250	DEE504	B-	F	5.250
						DEE505	B	B	8.000	DEE506	B	B	8.000	DEE507	B	C	7.500	DEE514	B-	F	5.250
						DEE515	C	C-	5.750	DME501	C	E	5.000	DME511	B	E	6.500	GKC541		B	8.000
UJJWAL SINGH 2205222		GN M 1 229325	4.721 4.590 6.047	5.000 5.179	P	DEE501	B-	E-	5.500	DEE502	B	D-	6.750	DEE503	B-	D-	6.000	DEE504	C	E-	4.750
						DEE505	B-	B	7.250	DEE506	B-	B	7.250	DEE507	B-	B	7.250	DEE514	C	F	4.500
						DEE515	B	C	7.500	DME501	C	E	5.000	DME511	B	E-	6.250	GKC541		B	8.000
ANSHU KUMARI 2205231		BC F 1 229327	6.275 5.510 6.889	6.916 6.125	P	DEE501	B-	E	5.750	DEE502	B	E	6.500	DEE503	B-	D-	6.000	DEE504	B	D	7.000
						DEE505	B	B	8.000	DEE506	B	B	8.000	DEE507	B	B	8.000	DEE514	B-	F	5.250
						DEE515	B-	C-	6.500	DME501	B	B-	7.750	DME511	A-	E	7.250	GKC541		B	8.000
ADITYA KUMAR SAH 2205233		BC M 1 229326	6.589 6.020 7.278	6.701 6.545	P	DEE501	B-	E	5.750	DEE502	A-	C-	8.000	DEE503	B	C	7.500	DEE504	B	C	7.500
						DEE505	B	B	8.000	DEE506	B	A-	8.250	DEE507	B	B	8.000	DEE514	B-	E-	5.500
						DEE515	B	C	7.500	DME501	B	C	7.500	DME511	A-	D	7.750	GKC541		B	8.000
DHIRAJ KUMAR SAH 2205234		BC M 1 229328	6.535 5.800 7.385	6.786 6.322	P	DEE501	B-	E	5.750	DEE502	A-	D-	7.500	DEE503	B	C-	7.250	DEE504	A-	C-	8.000
						DEE505	B	A-	8.250	DEE506	B	B	8.000	DEE507	A-	B	8.750	DEE514	B-	E-	5.500
						DEE515	B	B-	7.750	DME501	B	B-	7.750	DME511	B	D	7.000	GKC541		A-	9.000
NITISH KUMAR MANJHI 2205235		SC M 1 229329	4.760 5.220 5.440	5.867 5.617	P	DEE501	C-	E-	4.000	DEE502	B-	E	5.750	DEE503	B-	C	6.750	DEE504	C	D	5.500
						DEE505	C	B	6.500	DEE506	B-	B	7.250	DEE507	C-	C-	5.000	DEE514	C	F	4.500
						DEE515	C	C	6.000	DME501	C-	E	4.250	DME511	C	E	5.000	GKC541		B-	7.000
RAVISH KUMAR 2205236		BC M 1 229330	6.407 5.900 7.274	6.831 6.206	P	DEE501	B-	E-	5.500	DEE502	A-	D-	7.500	DEE503	B	D	7.000	DEE504	B	C-	7.250
						DEE505	B	A-	8.250	DEE506	B	B	8.000	DEE507	A-	A-	9.000	DEE514	B-	E-	5.500
						DEE515	B-	B-	7.000	DME501	B	B-	7.750	DME511	A-	D	7.750	GKC541		A-	9.000
RITESH KUMAR 2205237		BC M 1 229331	5.672 5.830 6.843	6.942 5.768	P	DEE501	B-	E	5.750	DEE502	A-	D-	7.500	DEE503	B	D	7.000	DEE504	B	D-	6.750
						DEE505	B	B	8.000	DEE506	B	B	8.000	DEE507	B	E-	6.250	DEE514	B-	E	5.750
						DEE515	B-	C	6.750	DME501	B	B	8.000	DME511	B	E	6.500	GKC541		B	8.000
VISHAL KUMAR 2205238		BC M 1 229333	5.667 5.490 6.389	6.429 5.349	P	DEE501	B-	E-	5.500	DEE502	B	D-	6.750	DEE503	B-	C-	6.500	DEE504	B-	D	6.250
						DEE505	B-	B	7.250	DEE506	B-	B	7.250	DEE507	B-	C-	6.500	DEE514	B-	E-	5.500
						DEE515	B-	C	6.750	DME501	B-	C-	6.500	DME511	B	ABS	6.000	GKC541		B	8.000

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ANURAG UIKEY 2205011	ST M 1 171006	6.231 5.537 6.689	5.826 5.941	P	DAE501 DAE505 DME504	B A- B	E- A- C-	6.250 9.000 7.250	DAE502 DAE506 DME511	C B B	D C D-	5.500 7.500 6.750	DAE503 DAE507 GKC541	B- A- C	E- C- C	5.500 8.000 6.000	DAE504 DME501	C B	E- B-	4.750 7.750
GURUCHARAN YADAV 2205012	BC M 1 181249	6.608 6.410 7.076	6.184 6.801	P	DAE501 DAE505 DME504	A- A- B	D- B B-	7.500 8.750 7.750	DAE502 DAE506 DME511	B- B B	D C D	6.250 7.500 7.000	DAE503 DAE507 GKC541	B B B	D- B- B	6.750 7.750 8.000	DAE504 DME501	C- B	E- B-	4.000 7.750
NITESH BHALAVI 2205013	ST M 1 229169	6.020 5.046 5.765	5.166 5.433	P	DAE501 DAE505 DME504	C C B-	E- B- B-	4.750 6.250 7.000	DAE502 DAE506 DME511	C- B- B	C- C- D	5.000 6.500 7.000	DAE503 DAE507 GKC541	C- B- B-	E- C- B-	4.000 6.500 7.000	DAE504 DME501	C- B-	E- A-	4.000 7.500
PRADEEP YADAV 2205015	BC M 1 181264	6.496 5.078 5.500	5.817 6.106	P	DAE501 DAE505 DME504	C C- B-	E- B- C-	4.750 5.500 6.500	DAE502 DAE506 DME511	C- B- B	D C- E	4.750 6.500 6.500	DAE503 DAE507 GKC541	C- C B-	E- C- B-	4.000 5.750 7.000	DAE504 DME501	D B	E- A-	3.250 8.250
SHRIRAM YADAV 2205017	BC M 1 181278	6.407 5.450 6.774	6.059 6.611	P	DAE501 DAE505 DME504	B B B	E B C-	6.500 8.000 7.250	DAE502 DAE506 DME511	B- B- B	D- B- D-	6.000 7.000 6.750	DAE503 DAE507 GKC541	B- A- B	E C B	5.750 8.250 8.000	DAE504 DME501	C B	E- B-	4.750 7.750
VINAY GODRE 2205094	ST M 1 229228	6.084 5.173 6.378	5.581 5.492	P	DAE501 DAE505 DME504	B- A- B	E- A- C-	5.500 9.000 7.250	DAE502 DAE506 DME511	C- B A-	C- B D	5.000 8.000 7.750	DAE503 DAE507 GKC541	C A D	D- C D	5.250 9.000 4.000	DAE504 DME501	D B-	E- B	3.250 7.250
SAGAR PATRE 2205347	ST M 1 181274	7.471 6.600 7.081	6.621 6.937	P	DAE501 DAE505 DME504	A- B B	D- A B	7.500 8.500 8.000	DAE502 DAE506 DME511	B- A- B	C C C	6.750 8.250 7.500	DAE503 DAE507 GKC541	B A- B	E- ABS B	6.250 6.750 8.000	DAE504 DME501	D A-	E- B	3.250 8.750

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AMIT KUMAR 2104868	SC M 1 216204	6.060 5.460 4.015 5.162 4.774	P	DAE501 DAE505 DME504	D B- C-	E- C E-	3.250 6.750 4.000	DAE502 DAE506 DME511	D- C- D	D C- E-	3.250 5.750 3.250	DAE503 DAE507 VAU501	C- C- B-	E- C- B	4.000 5.000 7.250	DAE504 DME501 GKC541	D C- C	E E- C	3.500 4.000 6.000
DHEERAJ PACHAURI 2104879	GN M 1 216214	5.409 4.818 4.893	P	DAE501 DAE505 DME504	C B- D-	D C D	5.500 6.750 3.250	DAE502 DAE506 DME511	D- C- D	C C- E-	3.750 5.000 3.250	DAE503 DAE507 VAU501	B D B-	D- D B-	6.750 4.000 7.000	DAE504 DME501 GKC541	D D D	D- F D	3.000 3.000 4.000
NIKHIL SONI 2104890	SC M 1 216225	6.230 5.250 3.672 4.363 4.620	P	DAE501 DAE505 DME504	D B- D	E B- D-	3.500 7.000 3.750	DAE502 DAE506 DME511	D- D D	C C- D	3.750 4.250 4.000	DAE503 DAE507 VAU501	C- D C	E- C- B-	4.000 4.250 6.250	DAE504 DME501 GKC541	D C D	E- E- D	3.250 4.750 4.000
RAJAT SINGH 2104895	GN M 1 216229	5.544 6.989 7.062	P	DAE501 DAE505 DME504	B B- C	B- B C-	7.750 7.250 5.750	DAE502 DAE506 DME511	B- B C	C- C D-	6.500 7.500 5.250	DAE503 DAE507 VAU501	B A- B	C C A-	7.500 8.250 8.250	DAE504 DME501 GKC541	C- A C	D D- C	4.750 8.250 6.000
ADITI MISHRA 2205621	GN F 1 229637	5.719 5.350 4.508 7.279 6.862	P	DAE501 DAE505 DME504	C A- B-	D A C-	5.500 9.250 6.500	DAE502 DAE506 DME511	C A- B	D B- D	5.500 8.500 7.000	DAE503 DAE507 VAU501	B- B- A-	E C B	5.750 6.750 8.750	DAE504 DME501 GKC541	C- B C	E C C	4.250 7.500 6.000
KOKILA DANGI 2205622	BC F 1 229650	6.346 6.103 6.023 7.409 7.958	P	DAE501 DAE505 DME504	A- A- B	B- A- C	8.500 9.000 7.500	DAE502 DAE506 DME511	B- A- B	C B B-	6.750 8.750 7.750	DAE503 DAE507 VAU501	A B- A-	B C- A-	9.500 6.500 9.000	DAE504 DME501 GKC541	C- A- A-	D- B- A-	4.500 8.500 9.000
SHRASHTI BHATELE 2205623	GN F 1 229668	7.834 7.070 7.165 7.691 8.974	P	DAE501 DAE505 DME504	A A A	B A- B-	9.500 9.750 9.250	DAE502 DAE506 DME511	B A- A-	A- A C-	8.250 9.250 8.000	DAE503 DAE507 VAU501	A B A	B- C A-	9.250 7.500 9.750	DAE504 DME501 GKC541	B A- A	B B- A	8.000 8.500 10.000
SHREYA MISHRA 2205624	GN F 1 229669	6.858 6.067 5.318 6.701 7.820	P	DAE501 DAE505 DME504	C- A A-	C- A C	5.000 10.000 8.250	DAE502 DAE506 DME511	C A- B	A- A D	6.750 9.250 7.000	DAE503 DAE507 VAU501	B C A	B- C- A	7.750 5.750 10.000	DAE504 DME501 GKC541	B- B B	C C C	6.750 7.500 8.000
SONI UPADHYAY 2205625	GN F 1 229670	7.929 7.695 7.892 8.261 9.208	P	DAE501 DAE505 DME504	A A A	A- A- B	9.750 9.750 9.500	DAE502 DAE506 DME511	A- A- A-	A- A- B	9.000 9.000 8.750	DAE503 DAE507 VAU501	A A- A	B- C A-	9.250 8.250 9.750	DAE504 DME501 GKC541	B A B	B- A- C	7.750 9.750 8.000
ABHISHEK SAXENA 2205627	BC M 1 229635	6.500 7.379 7.773 8.236 8.331	P	DAE501 DAE505 DME504	A A- A	A- B C	9.750 8.750 9.000	DAE502 DAE506 DME511	A- B- B-	A- B- C-	9.000 7.000 6.500	DAE503 DAE507 VAU501	A B A-	C C A-	9.000 7.500 9.000	DAE504 DME501 GKC541	C A- C	C- B- C	5.750 8.500 6.000
AMAN SHARMA 2205630	GN M 1 229639	6.207 6.401 5.221 5.927 5.839	P	DAE501 DAE505 DME504	C B- B-	E B D-	5.000 7.250 6.000	DAE502 DAE506 DME511	C- C C	D C D-	4.750 6.000 5.250	DAE503 DAE507 VAU501	C- B B	F C C	3.750 7.500 7.500	DAE504 DME501 GKC541	D B- C	C E- C	4.500 5.500 6.000
ANMOL GUPTA 2205631	GN M 1 229640	6.616 6.008 6.064 7.141 5.597	P	DAE501 DAE505 DME504	C- B- B-	B- A- C	5.500 7.500 6.750	DAE502 DAE506 DME511	D- C- D	C- C C-	3.500 5.250 4.250	DAE503 DAE507 VAU501	C- C- B	E C- A-	4.250 5.000 8.250	DAE504 DME501 GKC541	D D D	C- D D	4.250 4.000 4.000

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ARUN RAGHUVANSHI 2205632	GN M 1 229641	6.719 6.942 7.430 7.920 5.689	P	DAE501	D	ABS	3.000	DAE502	C	ABS	4.500	DAE503	C-	ABS	3.750	DAE504	D	ABS	3.000
				DAE505	A-	F	6.750	DAE506	C-	C	5.250	DAE507	B	ABS	6.000	DME501	B-	ABS	5.250
				DME504	B	ABS	6.000	DME511	A-	ABS	6.750	VAU501	A-	A-	9.000	GKC541		C	6.000
ASHWANI JAISWAR 2205633	SC M 1 229642	6.080 6.747 6.687 6.891 6.743	P	DAE501	B	ABS	6.000	DAE502	C	C-	5.750	DAE503	A-	D-	7.500	DAE504	C-	C-	5.000
				DAE505	B	A-	8.250	DAE506	B	B-	7.750	DAE507	C-	C-	5.000	DME501	B	C	7.500
				DME504	A-	D	7.750	DME511	C	E	5.000	VAU501	B	C	7.500	GKC541		B-	7.000
DANISH KANOJIA 2205635	SC M 1 229644	7.294 7.379 6.448 7.011 7.397	P	DAE501	A-	B-	8.500	DAE502	B	B	8.000	DAE503	B	C	7.500	DAE504	D	C-	4.250
				DAE505	B	A	8.500	DAE506	B	A-	8.250	DAE507	A-	C	8.250	DME501	A-	C-	8.000
				DME504	B-	C-	6.500	DME511	C	C	6.000	VAU501	B	B	8.000	GKC541		C	6.000
DEEPAK GOYAL 2205636	GN M 1 229645	7.381 7.622 7.441 7.191 7.658	P	DAE501	A-	C-	8.000	DAE502	B-	B	7.250	DAE503	A-	B-	8.500	DAE504	C	C-	5.750
				DAE505	B	A-	8.250	DAE506	B	A-	8.250	DAE507	A-	B-	8.500	DME501	B-	C-	6.500
				DME504	B	C	7.500	DME511	B	C	7.500	VAU501	B	A-	8.250	GKC541		B	8.000
DEEPAK KUMAR 2205637	BC M 1 229646	6.354 7.000 6.564 7.074 6.804	P	DAE501	B	D	7.000	DAE502	B	C	7.500	DAE503	B-	D	6.250	DAE504	C-	D	4.750
				DAE505	B	A-	8.250	DAE506	B	A-	8.250	DAE507	B-	C-	6.500	DME501	C	C-	5.750
				DME504	B	C	7.500	DME511	C-	D-	4.500	VAU501	B	B	8.000	GKC541		C	6.000
GAGAN SHARMA 2205638	GN M 1 229647	7.747 7.901 7.885 7.898 8.293	P	DAE501	A	B-	9.250	DAE502	B	B-	7.750	DAE503	A	B-	9.250	DAE504	B-	B-	7.000
				DAE505	B	B	8.000	DAE506	A-	A-	9.000	DAE507	A	C	9.000	DME501	A-	C-	8.000
				DME504	B	B-	7.750	DME511	B	E	6.500	VAU501	A-	A-	9.000	GKC541		A-	9.000
JOGESH 2205640	BC M 1 229649	7.318 7.262 7.172 6.786 6.916	P	DAE501	B	B	8.000	DAE502	B-	B-	7.000	DAE503	B-	C	6.750	DAE504	C-	C-	5.000
				DAE505	B	A-	8.250	DAE506	B-	B-	7.000	DAE507	B-	C	6.750	DME501	B	C-	7.250
				DME504	C-	C-	5.000	DME511	C-	C-	5.000	VAU501	B	B	8.000	GKC541		B	8.000
KRISHN KUMAR 2205641	BC M 1 229651	6.889 7.133 7.094 7.085 7.385	P	DAE501	B-	B	7.250	DAE502	A-	B	8.750	DAE503	B	C-	7.250	DAE504	D	B-	4.750
				DAE505	B-	A	7.750	DAE506	B	B	8.000	DAE507	B-	C	6.750	DME501	A-	C-	8.000
				DME504	B	B-	7.750	DME511	C-	B-	5.500	VAU501	B	B	8.000	GKC541		A-	9.000
MANOJ KUMAR 2205642	SC M 1 229652	7.338 7.184 7.833 7.916 8.143	P	DAE501	A-	B	8.750	DAE502	A-	B	8.750	DAE503	A-	D	7.750	DAE504	B-	B-	7.000
				DAE505	B	B	8.000	DAE506	A-	B	8.750	DAE507	A-	B	8.750	DME501	A-	C-	8.000
				DME504	A-	B-	8.500	DME511	B	D-	6.750	VAU501	A-	B-	8.500	GKC541		B	8.000
MANVENDRA 2205643	GN M 1 229653	6.830 6.409 5.821 6.039 6.335	P	DAE501	B-	D	6.250	DAE502	C-	C-	5.000	DAE503	B-	E	5.750	DAE504	D	C-	4.250
				DAE505	B-	B-	7.000	DAE506	B	B-	7.750	DAE507	C	C	6.000	DME501	B	C-	7.250
				DME504	B-	C-	6.500	DME511	C-	E	4.250	VAU501	B	A-	8.250	GKC541		C	6.000
MAYANK KARDAM 2205644	SC M 1 229654	7.028 6.817 7.355 7.279 7.658	P	DAE501	A	B-	9.250	DAE502	B	B	8.000	DAE503	A	E	8.000	DAE504	C-	C	5.250
				DAE505	B	A-	8.250	DAE506	A-	B	8.750	DAE507	A-	B-	8.500	DME501	B	C-	7.250
				DME504	B	C	7.500	DME511	B-	D-	6.000	VAU501	B	B	8.000	GKC541		B-	7.000
MEHER VERMA 2205645	GN M 1 229655	5.493 4.695 4.377 4.765 5.927	P	DAE501	C	E	5.000	DAE502	C-	D	4.750	DAE503	B	E	6.500	DAE504	D	E	3.500
				DAE505	B-	C	6.750	DAE506	D	B-	4.750	DAE507	B-	C	6.750	DME501	A	C-	8.750
				DME504	B-	D-	6.000	DME511	D	E-	3.250	VAU501	B-	C	6.750	GKC541		C	6.000

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NEETESH 2205646	SC M 1 229656	6.838 6.038 6.303 7.127	6.629 6.303	P	DAE501	B	B-	7.750	DAE502	B-	C-	6.500	DAE503	B	C-	7.250	DAE504	C-	C-	5.000
					DAE505	B	B-	7.750	DAE506	A-	B	8.750	DAE507	C	D	5.500	DME501	A-	B	8.750
					DME504	C	C-	5.750	DME511	C	E	5.000	VAU501	A-	A-	9.000	GKC541		C	6.000
NITIN KUMAR 2205647	BC M 1 229657	6.822 7.747 7.944 8.231	7.390 7.944	P	DAE501	A-	B	8.750	DAE502	A-	B-	8.500	DAE503	A-	C	8.250	DAE504	C	B-	6.250
					DAE505	A-	A-	9.000	DAE506	B	B	8.000	DAE507	A-	C-	8.000	DME501	A-	B	8.750
					DME504	A-	B-	8.500	DME511	B-	C	6.750	VAU501	A-	A-	9.000	GKC541		C	6.000
PANCHANAND 2205648	GN M 1 229658	5.854 4.922 5.180 6.262	4.872 5.180	P	DAE501	D	B-	4.750	DAE502	B-	B-	7.000	DAE503	C	C-	5.750	DAE504	D	D	4.000
					DAE505	B	B	8.000	DAE506	C	C	6.000	DAE507	C	C-	5.750	DME501	C	B-	6.250
					DME504	C	B-	6.250	DME511	D	C	4.500	VAU501	B	B	8.000	GKC541		C	6.000
PRAVEEN PARASHAR 2205652	GN M 1 229662	5.917 7.146 7.155 7.539	6.820 7.155	P	DAE501	B	C-	7.250	DAE502	B	C	7.500	DAE503	B	B-	7.750	DAE504	C-	D	4.750
					DAE505	B	A-	8.250	DAE506	B	B	8.000	DAE507	B-	C	6.750	DME501	A-	C	8.250
					DME504	B-	C	6.750	DME511	B	C	7.500	VAU501	A-	A-	9.000	GKC541		B-	7.000
PUSHPENDRA 2205654	SC M 1 229664	5.917 7.116 7.145 7.412	7.247 7.145	P	DAE501	B	B-	7.750	DAE502	C	C	6.000	DAE503	A-	C	8.250	DAE504	C	D	5.500
					DAE505	B	B-	7.750	DAE506	B	B-	7.750	DAE507	B	C	7.500	DME501	B	D-	6.750
					DME504	A-	B-	8.500	DME511	B	D	7.000	VAU501	B	A-	8.250	GKC541		B-	7.000
RAHUL CHAUDHARY 2205656	BC M 1 229666	5.885 5.441 6.127 6.627	5.820 6.127	P	DAE501	B	C-	7.250	DAE502	C	C	6.000	DAE503	B	D	7.000	DAE504	C-	E	4.250
					DAE505	B	A-	8.250	DAE506	B	A-	8.250	DAE507	B-	C	6.750	DME501	B	E-	6.250
					DME504	C	E-	4.750	DME511	C	D-	5.250	VAU501	B	B	8.000	GKC541		B	8.000
SUJAL 2205658	SC M 1 229671	7.306 7.788 8.078 8.377	7.545 8.078	P	DAE501	A-	D	7.750	DAE502	A-	A-	9.000	DAE503	A-	C	8.250	DAE504	C	D-	5.250
					DAE505	A-	A-	9.000	DAE506	A-	A-	9.000	DAE507	A	C	9.000	DME501	A-	C-	8.000
					DME504	A	B	9.500	DME511	A-	C-	8.000	VAU501	A-	A	9.250	GKC541		B	8.000
TEJ SINGH 2205659	SC M 1 229672	7.096 7.359 7.789	6.725 7.465	P	DAE501	A-	B	8.750	DAE502	B	B-	7.750	DAE503	B	D	7.000	DAE504	C	C	6.000
					DAE505	B	A-	8.250	DAE506	B	A-	8.250	DAE507	B	C-	7.250	DME501	A-	D	7.750
					DME504	A-	B-	8.500	DME511	A	C-	8.750	VAU501	B	B	8.000	GKC541		B-	7.000
UDAY SARASWAT 2205660	GN M 1 229673	7.802 7.792 7.377	7.850 7.409	P	DAE501	B-	B	7.250	DAE502	B	B	8.000	DAE503	B	A-	8.250	DAE504	D	C	4.500
					DAE505	B	B-	7.750	DAE506	B	B	8.000	DAE507	C	C	6.000	DME501	A-	B	8.750
					DME504	B	B-	7.750	DME511	C-	B-	5.500	VAU501	B	B	8.000	GKC541		B	8.000
VIKAS 2205661	GN M 1 229674	7.651 7.818 8.035	7.166 8.120	P	DAE501	A-	C-	8.000	DAE502	B	A-	8.250	DAE503	A-	D	7.750	DAE504	C	C-	5.750
					DAE505	A-	A-	9.000	DAE506	B	B-	7.750	DAE507	A-	B-	8.500	DME501	A-	D	7.750
					DME504	A-	C	8.250	DME511	B	C	7.500	VAU501	A-	A-	9.000	GKC541		B-	7.000
VISHNU LAWANIYA 2205662	GN M 1 229675	7.167 7.941 7.650	6.967 7.596	P	DAE501	B	B	8.000	DAE502	B	A-	8.250	DAE503	B	C-	7.250	DAE504	C-	D	4.750
					DAE505	A-	B	8.750	DAE506	B	B-	7.750	DAE507	B	C	7.500	DME501	B	C	7.500
					DME504	B	B-	7.750	DME511	C	C-	5.750	VAU501	A-	B	8.750	GKC541		A-	9.000

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ANURAG SINGH 2104921	SC M 2 216255	5.850 4.150 5.218	R	DEE501*	D-	E-	2.500	DEE502	B-	E	5.750	DEE515	C	D-	5.250	DEE530	D	E-	3.250	
				DEE531	B-	D	6.250	DEE532	D	D	4.000	DEE533	B-	C-	6.500	DEE534	D	D	4.000	
				DME501	B	D-	6.750	DME511	B	ABS	6.000	VIT501	D-	C	3.750	VIT521	D	F	3.000	
				GKC541		C	6.000													
ARYAN GAUTAM 2104938	GN M 2 216257	6.870 4.142 5.339	F	DEE501*	F	ABS	0.000	DEE502*	F	ABS	0.000	DEE515*	F	ABS	0.000	DEE530*	F	ABS	0.000	
				DEE531*	F	ABS	0.000	DEE532*	F	ABS	0.000	DEE533*	F	ABS	0.000	DEE534*	F	ABS	0.000	
				DME501*	F	ABS	0.000	DME511	C	ABS	4.500	VIT501*	F	ABS	0.000	VIT521*	F	ABS	0.000	
				GKC541*		F	0.000													
ATUL GAUTAM 2104940	SC M 2 216259	6.650 4.609 5.509	P	DEE501	D-	D-	3.000	DEE502	D	E	3.500	DEE515	B-	D	6.250	DEE530	D	D	4.000	
				DEE531	B	C	7.500	DEE532	D	C-	4.250	DEE533	B	C-	7.250	DEE534	C	D	5.500	
				DME501	B	D-	6.750	DME511	B	E	6.500	VIT501	C-	C	5.250	VIT521	D-	C-	3.500	
				GKC541		A-	9.000													
BHUSHAN SHARMA 2104942	GN M 2 216261	6.120 3.984 4.642	P	DEE501	D-	D-	3.000	DEE502	D	E	3.500	DEE515	B	C-	7.250	DEE530	D	E-	3.250	
				DEE531	B-	E-	5.500	DEE532	D	D-	3.750	DEE533	B-	E	5.750	DEE534	D	D-	3.750	
				DME501	B-	E	5.750	DME511	B-	E	5.750	VIT501	D	C	4.500	VIT521	D	E-	3.250	
				GKC541		D	4.000													
GAURAV TOMAR 2104946	GN M 2 216265	5.700 4.525 4.339	F	DEE501*	F	ABS	0.000	DEE502*	E	ABS	1.500	DEE515*	F	ABS	0.000	DEE530*	F	ABS	0.000	
				DEE531*	E-	ABS	0.750	DEE532*	F	ABS	0.000	DEE533	C-	ABS	3.750	DEE534*	F	ABS	0.000	
				DME501*	D-	ABS	2.250	DME511	B-	ABS	5.250	VIT501*	F	ABS	0.000	VIT521*	F	ABS	0.000	
				GKC541		C	6.000													
HARSH KAPOOR 2104947	SC M 2 216267	5.430 4.267 5.073	P	DEE501	D-	D-	3.000	DEE502	B-	E	5.750	DEE515	B-	D-	6.000	DEE530	D	E-	3.250	
				DEE531	B-	C-	6.500	DEE532	D	D	4.000	DEE533	B-	D	6.250	DEE534	C	D-	5.250	
				DME501	B	D-	6.750	DME511	B-	E-	5.500	VIT501	D	C	4.500	VIT521	D	E	3.500	
				GKC541		A	10.000													
MANNAT SHARMA 2104948	GN M 2 216269	5.790 3.767 4.315	F	DEE501*	F	E-	0.250	DEE502*	F	E	0.500	DEE515	C-	D-	4.500	DEE530	D	E-	3.250	
				DEE531*	F	F	0.000	DEE532	D	D	4.000	DEE533*	F	E	0.500	DEE534	D	D-	3.750	
				DME501*	F	ABS	0.000	DME511	B	F	6.000	VIT501*	F	C	1.500	VIT521*	F	F	0.000	
				GKC541		D	4.000													
MAYANK 2104949	BC M 1 216270	7.160 4.625 5.827	P	DEE501	D-	D-	3.000	DEE502	B	E	6.500	DEE515	A-	B	8.750	DEE530	D	C-	4.250	
				DEE531	B	E	6.500	DEE532	C-	C-	5.000	DEE533	B	E	6.500	DEE534	B	C-	7.250	
				DME501	B-	E-	5.500	DME511	B-	F	5.250	VIT501	B	B-	7.750	VIT521	D	ABS	3.000	
				GKC541		B	8.000													
RAJESH KUMAR 2104955	GN M 2 216278	6.430 4.359 5.073	P	DEE501	D-	D-	3.000	DEE502	B	E	6.500	DEE515	B-	D	6.250	DEE530	D	E	3.500	
				DEE531	C-	E	4.250	DEE532	D	D	4.000	DEE533	B	D	7.000	DEE534	C	D	5.500	
				DME501	B	C-	7.250	DME511	B	E-	6.250	VIT501	D	C	4.500	VIT521	D	D-	3.750	
				GKC541		A-	9.000													
SATYAM YADAV 2104960	BC M 2 216283	7.260 4.134 4.476	P	DEE501	D-	D-	3.000	DEE502	D	E	3.500	DEE515	C	D-	5.250	DEE530	D	F	3.000	
				DEE531	B-	D-	6.000	DEE532	D	D-	3.750	DEE533	B	ABS	6.000	DEE534	D	D	4.000	
				DME501	C	ABS	4.500	DME511	B-	ABS	5.250	VIT501	D	C	4.500	VIT521	D	E-	3.250	
				GKC541		C	6.000													

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SUNIL SIKARWAR 2104962	GN M 2 216286	7.100 5.740 4.284 4.670	R	DEE501*	D-	E-	2.500	DEE502	C-	E	4.250	DEE515	B-	D-	6.000	DEE530	D	E	3.500	
				DEE531	B	E	6.500	DEE532	D	D	4.000	DEE533	B-	ABS	5.250	DEE534	D	C	4.500	
				DME501	B-	ABS	5.250	DME511	B	E	6.500	VIT501	C	B-	6.250	VIT521	D-	D-	3.000	
				GKC541		C	6.000													
ANUSHKA CHAUHAN 2204905	GN F 1 229098	8.128 7.559 6.525 7.904 7.726	P	DEE501	C-	B-	5.500	DEE502	B-	C-	6.500	DEE515	A-	A-	9.000	DEE530	A-	B	8.750	
				DEE531	B	D	7.000	DEE532	B	B-	7.750	DEE533	A-	D	7.750	DEE534	A	B	9.500	
				DME501	A-	B	8.750	DME511	A-	C-	8.000	VIT501	B-	B	7.250	VIT521	B	B	8.000	
				GKC541		A-	9.000													
AKRATI SINGH 2205691	GN F 1 229695	6.739 5.550 7.327	P	DEE501	D	C	4.500	DEE502	B-	E	5.750	DEE515	A-	A-	9.000	DEE530	B-	B	7.250	
				DEE531	B	D	7.000	DEE532	B	C-	7.250	DEE533	A-	C-	8.000	DEE534	A	B	9.500	
				DME501	A-	B-	8.500	DME511	A-	C	8.250	VIT501	B-	B	7.250	VIT521	B	E	6.500	
				GKC541		A-	9.000													
KHUSHI GULWANI 2205694	GN F 1 229722	8.199 5.625 7.150 8.565 8.650	P	DEE501	C	B-	6.250	DEE502	B	C	7.500	DEE515	A	A	10.000	DEE530	A	B	9.500	
				DEE531	A-	A-	9.000	DEE532	A	B	9.500	DEE533	A-	B-	8.500	DEE534	A	A-	9.750	
				DME501	B	B	8.000	DME511	B	B	8.000	VIT501	A-	A-	9.000	VIT521	A	C-	8.750	
				GKC541		A	10.000													
VARSHA RANI 2205698	SC F 1 229748	7.306 6.313 7.767 7.775 7.605	P	DEE501	D	C	4.500	DEE502	B	E	6.500	DEE515	A-	A-	9.000	DEE530	B-	B-	7.000	
				DEE531	B	C	7.500	DEE532	A-	C	8.250	DEE533	A-	B-	8.500	DEE534	A	B	9.500	
				DME501	A-	B	8.750	DME511	A-	B-	8.500	VIT501	B	B	8.000	VIT521	B-	D	6.250	
				GKC541		A-	9.000													
ABHISHEK CHAUHAN 2205699	GN M 1 229692	6.239 4.100 5.292 6.065 5.944	P	DEE501	D	D	4.000	DEE502	B	D-	6.750	DEE515	B	A-	8.250	DEE530	C-	B-	5.500	
				DEE531	B-	D-	6.000	DEE532	C	C	6.000	DEE533	B	B-	7.750	DEE534	B-	B	7.250	
				DME501	B	ABS	6.000	DME511	A-	C-	8.000	VIT501	D	C	4.500	VIT521	C	E	5.000	
				GKC541		A-	9.000													
ANIKET KUMAR 2205702	GN M 1 229696	4.977 4.151 3.992 4.460	F	DEE501*	D-	ABS	2.250	DEE502*	E	E	2.000	DEE515	C	C-	5.750	DEE530	D	ABS	3.000	
				DEE531	C-	ABS	3.750	DEE532	D	D-	3.750	DEE533	C-	ABS	3.750	DEE534	D	D-	3.750	
				DME501*	D-	ABS	2.250	DME511	A-	E-	7.000	VIT501	D	C	4.500	VIT521	D	ABS	3.000	
				GKC541		B	8.000													
ANUJ DIXIT 2205704	GN M 1 229698	6.000 4.585 5.584 5.944 6.654	P	DEE501	D	D-	3.750	DEE502	B	D-	6.750	DEE515	B-	B	7.250	DEE530	C-	B	5.750	
				DEE531	A-	C	8.250	DEE532	C	C-	5.750	DEE533	A-	C	8.250	DEE534	B-	B	7.250	
				DME501	A	B-	9.250	DME511	A-	D-	7.500	VIT501	C	C	6.000	VIT521	C-	D	4.750	
				GKC541		B	8.000													
ANUKOOL SINGH 2205705	SC M 1 229699	8.254 7.853 7.234 7.823 8.210	P	DEE501	B-	B	7.250	DEE502	A-	D	7.750	DEE515	A-	A-	9.000	DEE530	B	C	7.500	
				DEE531	A-	C	8.250	DEE532	B-	B	7.250	DEE533	A	C	9.000	DEE534	A-	B	8.750	
				DME501	A	D	8.500	DME511	A	B-	9.250	VIT501	B	B	8.000	VIT521	A-	C-	8.000	
				GKC541		A-	9.000													
ARYAN SINGHAL 2205708	GN M 1 229702	7.985 6.909 7.175 6.847 7.561	P	DEE501	C-	C	5.250	DEE502	A-	C-	8.000	DEE515	A	A	10.000	DEE530	B-	C-	6.500	
				DEE531	B	B-	7.750	DEE532	B-	B-	7.000	DEE533	A-	D	7.750	DEE534	A	A-	9.750	
				DME501	A-	D-	7.500	DME511	A-	C-	8.000	VIT501	B	B	8.000	VIT521	B-	C	6.750	
				GKC541		A	10.000													

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DEEPAK KUMAR 2205711	BC M 1 229705	7.215 6.008 6.825 6.896 8.049	P	DEE501 C- B 5.750 DEE531 A- B 8.750 DME501 A- C 8.250 GKC541 A- 9.000	DEE502 A- C 8.250 DEE532 B A- 8.250 DME511 A C 9.000 VIT501 B B- 7.750 VIT521 B C 7.500	DEE515 A- A 9.250 DEE533 A B- 9.250 VIT501 B B- 7.750 VIT521 B C 7.500	DEE530 B- B 7.250 DEE534 A A- 9.750 VIT501 B B- 7.750 VIT521 B C 7.500								
DEEPAK KUMAR 2205712	SC M 1 229706	8.826 8.287 8.267 7.573 7.718	P	DEE501 C C 6.000 DEE531 A- B- 8.500 DME501 B D 7.000 GKC541 C- 5.000	DEE502 A- C 8.250 DEE532 B B 8.000 DME511 A C 9.000 VIT501 B B- 7.750 VIT521 B C 7.500	DEE515 A- A- 9.000 DEE533 A B- 9.250 VIT501 B B- 7.750 VIT521 B C 7.500	DEE530 B- C 6.750 DEE534 A B- 9.250 VIT501 B B- 7.750 VIT521 B C 7.500								
DHRUV KUMAR 2205716	SC M 1 229710	7.671 7.486 7.309 6.509 7.424	P	DEE501 C B- 6.250 DEE531 B B 8.000 DME501 A- B- 8.500 GKC541 B- 7.000	DEE502 A- C 8.250 DEE532 C- B 5.750 DME511 B C- 7.250 VIT501 B B- 7.750 VIT521 C C 6.000	DEE515 A- B 8.750 DEE533 A- B- 8.500 VIT501 B B- 7.750 VIT521 C C 6.000	DEE530 B- D 6.250 DEE534 A- B- 8.500 VIT501 B B- 7.750 VIT521 C C 6.000								
DILEEP KUMAR 2205717	SC M 1 229711	6.889 5.504 5.117 6.275 5.541	P	DEE501 D- D- 3.000 DEE531 C D- 5.250 DME501 B C- 7.250 GKC541 B 8.000	DEE502 A- E 7.250 DEE532 C C 6.000 DME511 B D- 6.750 VIT501 D C 4.500 VIT521 C D- 5.250	DEE515 B B- 7.750 DEE533 B- D 6.250 VIT501 D C 4.500 VIT521 C D- 5.250	DEE530 C- D- 4.500 DEE534 B- B 7.250 VIT501 D C 4.500 VIT521 C D- 5.250								
DIVYANSHU CHAUDHARY 2205718	BC M 1 229713	5.758 4.703 3.967 4.807	R	DEE501* D- ABS 2.250 DEE531 C ABS 4.500 DME501 C ABS 4.500 GKC541 B 8.000	DEE502 B- E 5.750 DEE532 D C 4.500 DME511 B ABS 6.000 VIT501 C- C 5.250 VIT521 D ABS 3.000	DEE515 B B 8.000 DEE533 C ABS 4.500 VIT501 C- C 5.250 VIT521 D ABS 3.000	DEE530 D ABS 3.000 DEE534 D B- 4.750 VIT501 D ABS 3.000 VIT521 D ABS 3.000								
HIMANSHU JADOUN 2205723	GN M 1 229718	7.330 7.243 7.200 7.331 7.428	P	DEE501 D D- 3.750 DEE531 A- C- 8.000 DME501 B E 6.500 GKC541 A- 9.000	DEE502 A- C- 8.000 DEE532 B- A- 7.500 DME511 A- E 7.250 VIT501 B A- 8.250 VIT521 B C- 7.250	DEE515 A A 10.000 DEE533 A- D 7.750 VIT501 B A- 8.250 VIT521 B C- 7.250	DEE530 B- B- 7.000 DEE534 A A 10.000 VIT501 B A- 8.250 VIT521 B C- 7.250								
HIMANSHU JAIN 2205724	GN M 1 229719	7.215 7.063 6.475 6.226 8.154	P	DEE501 C D 5.500 DEE531 A- C 8.250 DME501 A- D 7.750 GKC541 A 10.000	DEE502 B D- 6.750 DEE532 B B 8.000 DME511 A- D- 7.500 VIT501 A A 10.000 VIT521 B C- 7.250	DEE515 A A- 9.750 DEE533 A- C 8.250 VIT501 A A 10.000 VIT521 B C- 7.250	DEE530 B C- 7.250 DEE534 B A- 8.250 VIT501 A A 10.000 VIT521 B C- 7.250								
KRISH AGARWAL 2205727	GN M 1 229725	7.881 7.026 8.100 7.565 8.597	P	DEE501 C D 5.500 DEE531 A B- 9.250 DME501 A- E 7.250 GKC541 A- 9.000	DEE502 A- D- 7.500 DEE532 A- A- 9.000 DME511 A- C 8.250 VIT501 A A 10.000 VIT521 B C 9.500	DEE515 A A 10.000 DEE533 A- B 8.750 VIT501 A A 10.000 VIT521 B B 8.000	DEE530 A B 9.500 DEE534 A A 10.000 VIT501 A A 10.000 VIT521 B B 8.000								
KRISHNA GARG 2205728	GN M 1 229726	7.524 7.905 7.209 7.428 7.730	P	DEE501 D D- 3.750 DEE531 A B- 9.250 DME501 A- C 8.250 GKC541 A 10.000	DEE502 B D 7.000 DEE532 B- B 7.250 DME511 B D 7.000 VIT501 B B- 7.750 VIT521 B- B- 7.000	DEE515 A A 10.000 DEE533 A- B 8.750 VIT501 B B- 7.750 VIT521 B- B- 7.000	DEE530 B C 7.500 DEE534 A A- 9.750 VIT501 B B- 7.750 VIT521 B- B- 7.000								
MANN KUMAR 2205730	GN M 1 229728	6.429 5.236 4.734 5.686 6.634	P	DEE501 D E 3.500 DEE531 B ABS 6.000 DME501 A- D 7.750 GKC541 A- 9.000	DEE502 B D- 6.750 DEE532 C C 6.000 DME511 A- D 7.750 VIT501 B B- 7.750 VIT521 B- C- 6.500	DEE515 A- A 9.250 DEE533 B- E 5.750 VIT501 B B- 7.750 VIT521 B- C- 6.500	DEE530 C E- 4.750 DEE534 B B 8.000 VIT501 B B- 7.750 VIT521 B- C- 6.500								

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CLASS: VOCATIONAL DIPLOMA

BRANCH: INFORMATION TECHNOLOGY

SPCL: SOFTWARE DEVELOPMENT

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MANOJ KUMAR MAHAUR 2205731	SC M 1 229729	7.056 6.247 5.550 6.250 6.125	P	DEE501	D	D-	3.750	DEE502	B-	ABS	5.250	DEE515	B	B-	7.750	DEE530	B-	C-	6.500		
				DEE531	B	C-	7.250	DEE532	D	B-	4.750	DEE533	A-	D	7.750	DEE534	B-	B-	7.000		
				DME501	A-	E	7.250	DME511	B	B	8.000	VIT501	C-	C	5.250	VIT521	D	E	3.500		
				GKC541		B	8.000														
PRAVISHTHA SAGAR 2205737	SC M 1 229736	6.663 4.721 4.625 5.283	R	DEE501*	D-	ABS	2.250	DEE502*	E-	D-	1.500	DEE515	B-	B	7.250	DEE530	D	D-	3.750		
				DEE531	B-	ABS	5.250	DEE532	C-	D	4.750	DEE533	C	ABS	4.500	DEE534	D	C-	4.250		
				DME501	B-	ABS	5.250	DME511	A-	ABS	6.750	VIT501	D-	B-	4.000	VIT521	D	ABS	3.000		
				GKC541		A-	9.000														
RIHAN KHAN 2205738	BC M 1 229737	6.778 6.515 5.842 6.775 6.529	P	DEE501	D	D-	3.750	DEE502	B	E	6.500	DEE515	B	B	8.000	DEE530	C	C	6.000		
				DEE531	B	E-	6.250	DEE532	D	C-	4.250	DEE533	A	B	9.500	DEE534	B	C-	7.250		
				DME501	B	C-	7.250	DME511	A-	C	8.250	VIT501	C-	B	5.750	VIT521	C	C	6.000		
				GKC541		B	8.000														
SANNY KUMAR 2205742	BC M 1 229740	8.096 7.519 6.709 6.670 6.779	P	DEE501	D	D-	3.750	DEE502	A-	D	7.750	DEE515	B	B	8.000	DEE530	C	E	5.000		
				DEE531	B-	D	6.250	DEE532	C	B	6.500	DEE533	B	D	7.000	DEE534	B	B	8.000		
				DME501	A-	C-	8.000	DME511	A-	E	7.250	VIT501	A-	A-	9.000	VIT521	D	D-	3.750		
				GKC541		A	10.000														
SAURAV KUMAR 2205743	BC M 1 229741	7.596 7.519 4.734 6.992 7.839	P	DEE501	C-	D	4.750	DEE502	A-	D-	7.500	DEE515	A-	A-	9.000	DEE530	B-	C-	6.500		
				DEE531	A	C-	8.750	DEE532	B	C	7.500	DEE533	A	D	8.500	DEE534	A-	A-	9.000		
				DME501	B	C	7.500	DME511	A-	C	8.250	VIT501	A-	B	8.750	VIT521	B	B-	7.750		
				GKC541		A-	9.000														
SHIVAM AGRAWAL 2205744	GN M 1 229742	6.838 6.956 4.742 6.549 6.851	P	DEE501	D	E	3.500	DEE502	B	E	6.500	DEE515	B	B	8.000	DEE530	C	C	6.000		
				DEE531	B-	C	6.750	DEE532	C	B-	6.250	DEE533	A-	C-	8.000	DEE534	B-	B	7.250		
				DME501	B-	E	5.750	DME511	A-	C	8.250	VIT501	B	B-	7.750	VIT521	B-	C	6.750		
				GKC541		A	10.000														
SUNNY VERMA 2205746	BC M 1 229744	5.778 4.953 6.134 5.976 6.230	P	DEE501	D	D-	3.750	DEE502	A-	D-	7.500	DEE515	B	B	8.000	DEE530	C	C-	5.750		
				DEE531	B-	D-	6.000	DEE532	C	C	6.000	DEE533	B	C-	7.250	DEE534	B	B-	7.750		
				DME501	B	D-	6.750	DME511	B	D-	6.750	VIT501	B-	B	7.250	VIT521	C-	E-	4.000		
				GKC541		C	6.000														
TUSHAR RAGHAV 2205748	GN M 1 229746	8.100 7.063 6.667 5.484 7.331	P	DEE501	D	D	4.000	DEE502	A-	D-	7.500	DEE515	A-	B	8.750	DEE530	B-	C	6.750		
				DEE531	A	B-	9.250	DEE532	B-	B-	7.000	DEE533	A-	C-	8.000	DEE534	B	B	8.000		
				DME501	A-	C	8.250	DME511	A-	ABS	6.750	VIT501	B	B-	7.750	VIT521	B-	E	5.750		
				GKC541		A-	9.000														
VISHAL SINGH 2205749	SC M 1 229749	6.639 5.464 4.942 5.299 6.029	P	DEE501	D-	D-	3.000	DEE502	B	D	7.000	DEE515	B	B-	7.750	DEE530	C-	D-	4.500		
				DEE531	B-	D	6.250	DEE532	C	D	5.500	DEE533	B	D	7.000	DEE534	B	B-	7.750		
				DME501	B	C	7.500	DME511	A-	E-	7.000	VIT501	B-	B-	7.000	VIT521	D	E-	3.250		
				GKC541		B	8.000														
YOGESH 2205751	BC M 1 229751	8.124 7.883 7.334 7.202 7.371	P	DEE501	D	D-	3.750	DEE502	A	D	8.500	DEE515	A-	A-	9.000	DEE530	B-	C-	6.500		
				DEE531	B-	C	6.750	DEE532	B	B-	7.750	DEE533	B	B-	7.750	DEE534	A	A	10.000		
				DME501	B	C	7.250	DME511	B	D	7.000	VIT501	A-	B	8.750	VIT521	B	D	7.000		
				GKC541		A	10.000														

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G LAKSHMI PRASANA 2205421	GN F 1 229478	7.045 6.134 6.282 7.320 6.970	P	DEE501 DEE511 DEE515	C- B C-	D- D B-	4.500 7.000 5.500	DEE502 DEE512 DME501	B B B	C- B- B	7.250 7.750 8.000	DEE509 DEE513 DME511	B- B A-	B- D C	7.000 7.000 8.250	DEE510 DEE514 GKC541	B- B- A-	C B- A-	6.750 7.000 9.000
JAGATHA KAVYA MANI DEEPIKA 2205422	GN F 1 229479	8.878 7.541 7.625 8.490 8.103	P	DEE501 DEE511 DEE515	B- A- B-	D- B- B-	6.000 8.500 7.000	DEE502 DEE512 DME501	B A- A-	C- B- B	7.250 8.500 8.750	DEE509 DEE513 DME511	B A A-	A- D B-	8.250 8.500 8.500	DEE510 DEE514 GKC541	A- A- A	C B- A	8.250 8.500 10.000
KONASAM JEEVANLALREDDY 2205423	GN M 1 229480	8.917 7.996 7.865 8.110 8.021	P	DEE501 DEE511 DEE515	B- A- B-	D- B- B	6.000 8.500 7.250	DEE502 DEE512 DME501	B- A- B	D B- B-	6.250 8.500 7.750	DEE509 DEE513 DME511	B B A	B D B-	8.000 7.000 9.250	DEE510 DEE514 GKC541	B A- A	C- A- A	7.250 9.000 10.000
ROHILA BASANTH 2205425	SC M 1 229482	9.113 8.407 8.240 8.580 8.148	P	DEE501 DEE511 DEE515	B- A- B-	D- B- B	6.000 8.500 7.250	DEE502 DEE512 DME501	B- A- A-	D B- B	6.250 8.500 8.750	DEE509 DEE513 DME511	B B A	A- D B	8.250 7.000 9.500	DEE510 DEE514 GKC541	A- A- A	C- B- A	8.000 8.500 10.000