ENTITY: FACULTY OF ENGINEERING SESSION: 2022-2023
CLASS: B.TECH. BRANCH: CIVIL SEM:7

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA		RES.															
PRAVEEN KUMAR RATHOUR					CEM701	B	C-	7.250	CEM704	B	E-	6.250	CEM709	B	C	7.500	CEM711	B	B-	7.750
1804540	BC M 1	7.860	7.920	P	MEM708	B	D-	6.750	CEH701		C	6.000	CEH702		A-	9.000	EGC781	A-	C	8.250
	182586	7.530	7.250		RDC781		B-	7.000												
		7.110	6.760																	
		7.230																		
SAKSHI AGARWAL					CEM701	B	B-	7.750	CEM704	B	D	7.000	CEM709	A	B	9.500	CEM711	B	A-	8.250
1804591	GN F 1	9.340	8.920	P	MEM708	A-	C-	8.000	CEH701		B	8.000	CEH702		B-	7.000	EGC781	A-	B	8.750
	182715	8.200	8.300		RDC781		A	10.000												
		8.680	8.200																	
		8.230																		
NANDINI KAUSHIK					CEM701	B	A-	8.250	CEM704	B	D	7.000	CEM709	B	B-	7.750	CEM711	B	A-	8.250
1804742	GN F 1	8.370	8.710	P	MEM708	B	C-	7.250	CEH701		B	8.000	CEH702		C	6.000	EGC781	A	C	9.000
	182782	7.290	8.040		RDC781		A-	9.000												
		7.770	7.770																	
		7.938																		
ANURAGH					CEM701	C	E	5.000	CEM704	B-	F	5.250	CEM709	B-	D-	6.000	CEM711	C	C-	5.750
1804968	BC M 1	6.950	6.690	P	MEM708	C	E-	4.750	CEH701		C	6.000	CEH702		C-	5.000	EGC781	B-	B-	7.000
	173229	6.230	7.150		RDC781		B-	7.000												
		6.780	5.980																	
		5.761																		
ADITYA RAJ					CEM701	B-	D	6.250	CEM704	B	D	7.000	CEM709	B	B	8.000	CEM711	B-	B-	7.000
1806761	GN M 1	7.340	6.800	P	MEM708	B-	C	6.750	CEH701		B	8.000	CEH702		B	8.000	EGC781	A	B-	9.250
	184144	7.480	7.490		RDC781		B	8.000												
		7.740	7.320																	
		7.584																		
AKASH KUMAR					CEM701	C	D-	5.250	CEM704	C-	F	3.750	CEM709	D	E-	3.250	CEM711	C	E-	4.750
1901754	GN M 1	6.620	7.290	P	MEM708	D	E-	3.250	CEH701		C-	5.000	CEH702		B-	7.000	EGC781	B-	C	6.750
	150322	6.280	7.250		RDC781		C	6.000												
		6.430	6.370																	
		4.823																		
ANHAD SINHA					CEM701	C	C-	5.750	CEM704	B-	E	5.750	CEM709	B	B-	7.750	CEM711	B	B	8.000
1901756	GN M 1	7.330	8.100	P	MEM708	B-	E	5.750	CEH701		C	6.000	CEH702		B	8.000	EGC781	B	C	7.500
	150327	7.440	7.430		RDC781		C	6.000												
		7.610	7.500																	
		6.709																		
ANSHUL UPADHYAY					CEM701	B	B-	7.750	CEM704	B	E-	6.250	CEM709	B	B	8.000	CEM711	B	B	8.000
1901758	GN M 1	8.360	8.610	P	MEM708	B	D-	6.750	CEH701		B	8.000	CEH702		B	8.000	EGC781	B	C	7.500
	191115	7.900	8.090		RDC781		B	8.000												
		8.080	7.500																	
		7.511																		
APOORVI RAJPUT					CEM701	B	B-	7.750	CEM704	B	D-	6.750	CEM709	A-	B	8.750	CEM711	B	B	8.000
1901759	BC F 1	8.150	8.830	P	MEM708	C	D	5.500	CEH701		B	8.000	CEH702		A-	9.000	EGC781	A	B-	9.250
	191116	7.930	8.420		RDC781		A	10.000												
		8.690	8.330																	
		7.928																		
ARJUN PRATAP CHAUHAN					CEM701	C	E	5.000	CEM704	C	E-	4.750	CEM709	C	C	6.000	CEM711	B	ABS	6.000
1901760	GN M 1	7.230	7.950	P	MEM708	C	D-	5.250	CEH701		C-	5.000	CEH702		B-	7.000	EGC781	B-	C-	6.500
	150331	6.470	7.420		RDC781		C	6.000												
		7.090	6.730																	
		5.625																		
ARUSHI					CEM701	B	A-	8.250	CEM704	B	C-	7.250	CEM709	A-	A	9.250	CEM711	B	C	7.500
1901761	GN F 1	7.960	8.250	P	MEM708	C	D	5.500	CEH701		A-	9.000	CEH702		C	6.000	EGC781	A	C	9.000
	191117	8.340	8.380		RDC781		A	10.000												
		8.900	8.290																	
		8.011																		

ENTITY: FACULTY OF ENGINEERING SESSION: 2022-2023
CLASS: B.TECH. BRANCH: CIVIL SEM:7

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.															
BHANVAR PAL SINGH				CEM701	B	C	7.500	CEM704	B	D-	6.750	CEM709	A-	A-	9.000	CEM711	A	A	10.000
1901764	GN M 1	7.370	7.770	MEM708	B	D	7.000	CEH701		B-	7.000	CEH702		B-	7.000	EGC781	A	C	9.000
	162317	7.400	7.260	RDC781		C	6.000												
		7.690	7.570																
		7.948																	
DEEPAK CHAUDHARY				CEM701	B	B	8.000	CEM704	B	E-	6.250	CEM709	A-	C	8.250	CEM711	B	B-	7.750
1901765	BC M 1	6.050	7.210	MEM708	B-	D	6.250	CEH701		B	8.000	CEH702		B	8.000	EGC781	B	C-	7.250
	191120	6.630	6.990	RDC781		A-	9.000												
		6.860	6.740																
		7.480																	
DEVESH JINDAL				CEM701	B	C	7.500	CEM704	B	E	6.500	CEM709	B-	D	6.250	CEM711	B-	B-	7.000
1901766	GN M 1	8.150	8.310	MEM708	B	E	6.500	CEH701		B-	7.000	CEH702		B	8.000	EGC781	A-	C-	8.000
	191121	7.680	8.070	RDC781		B-	7.000												
		7.670	7.230																
		7.053																	
GAURAV PANDEY				CEM701	A-	C-	8.000	CEM704	A-	D	7.750	CEM709	A-	B-	8.500	CEM711	B	A-	8.250
1901768	GN M 1	8.340	7.370	MEM708	B-	E	5.750	CEH701		B	8.000	CEH702		B	8.000	EGC781	A-	C-	8.000
	191123	7.820	7.870	RDC781		A	10.000												
		7.770	6.940																
		7.865																	
GAURAV VERMA				CEM701	B-	B	7.250	CEM704	B	E	6.500	CEM709	B	B-	7.750	CEM711	B	A-	8.250
1901769	BC M 1	7.990	7.950	MEM708	B-	D-	6.000	CEH701		B-	7.000	CEH702		A-	9.000	EGC781	A-	C-	8.000
	191124	7.650	7.770	RDC781		A-	9.000												
		7.760	7.210																
		7.428																	
GOPAL UPADHYAY				CEM701	C	E	5.000	CEM704	C	F	4.500	CEM709	B	D	7.000	CEM711	C	C-	5.750
1901770	GN M 1	4.720	6.780	MEM708	C	F	4.500	CEH701		B	8.000	CEH702		B	8.000	EGC781	A	C-	8.750
	191125	6.310	7.290	RDC781		A-	9.000												
		7.050	6.520																
		6.511																	
HARSH PAL				CEM701	A-	B-	8.500	CEM704	B	D	7.000	CEM709	A-	B-	8.500	CEM711	B	B	8.000
1901771	SC M 1	7.940	8.320	MEM708	B-	D	6.250	CEH701		B	8.000	CEH702		B	8.000	EGC781	A-	C-	8.000
	191126	7.570	7.620	RDC781		B-	7.000												
		7.870	7.570																
		7.740																	
HARSH VARDHAN				CEM701	B	B	8.000	CEM704	B	D-	6.750	CEM709	A-	A-	9.000	CEM711	B	A	8.500
1901772	SC M 1	8.460	8.690	MEM708	B	D	7.000	CEH701		A-	9.000	CEH702		B-	7.000	EGC781	A	C-	8.750
	191127	7.700	7.910	RDC781		B-	7.000												
		8.370	7.580																
		8.073																	
HARSHITA BHARDWAJ				CEM701	A	A	10.000	CEM704	A-	C-	8.000	CEM709	A-	A-	9.000	CEM711	B	A	8.500
1901773	GN F 1	8.300	8.540	MEM708	B	C	7.500	CEH701		A-	9.000	CEH702		B	8.000	EGC781	A-	C	8.250
	191128	8.450	8.500	RDC781		A-	9.000												
		8.530	8.320																
		8.584																	
HEMANT NAUHWAR				CEM701	C	D	5.500	CEM704	B-	E	5.750	CEM709	B	C	7.500	CEM711	B	B	8.000
1901774	GN M 1	7.370	8.090	MEM708	C	E	5.000	CEH701		B	8.000	CEH702		B	8.000	EGC781	A-	C	8.250
	191129	7.360	8.070	RDC781		C	6.000												
		7.240	7.020																
		6.928																	
HIMANSHU VIMAL				CEM701	B	B-	7.750	CEM704	B-	E-	5.500	CEM709	B	B-	7.750	CEM711	B-	C-	6.500
1901775	SC M 1	6.950	7.540	MEM708	C	E	5.000	CEH701		B	8.000	CEH702		B	8.000	EGC781	A	B	9.500
	171086	6.280	7.170	RDC781		C	6.000												
		7.420	6.870																
		7.230																	

ENTITY: FACULTY OF ENGINEERING SESSION: 2022-2023
CLASS: B.TECH. BRANCH: CIVIL SEM:7

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA		RES.															
ISHIKA MITTAL					CEM701	B	B	8.000	CEM704	B-	E	5.750	CEM709	A-	A-	9.000	CEM711	B-	C	6.750
1901776	GN F 1	8.190	8.750	P	MEM708	B-	C-	6.500	CEH701		A-	9.000	CEH702		B	8.000	EGC781	A	B	9.500
	191130	8.200	8.110		RDC781		A	10.000												
		8.510	7.780																	
		7.959																		
JITENDRA KUMAR					CEM701	B	C	7.500	CEM704	B	D	7.000	CEM709	A-	B	8.750	CEM711	B	A-	8.250
1901778	SC M 1	7.750	8.530	P	MEM708	B-	E	5.750	CEH701		C	6.000	CEH702		A-	9.000	EGC781	B-	C	6.750
	191132	8.040	7.850		RDC781		C	6.000												
		7.820	7.340																	
		7.157																		
KM. KAJAL SOLANKY					CEM701	A-	A	9.250	CEM704	A-	D	7.750	CEM709	A	A-	9.750	CEM711	A-	A-	9.000
1901781	GN F 1	8.710	8.550	P	MEM708	B	C-	7.250	CEH701		B	8.000	CEH702		A-	9.000	EGC781	A	B-	9.250
	191135	8.490	8.550		RDC781		A-	9.000												
		8.760	8.480																	
		8.667																		
KULDEEP SATSANGI					CEM701	B	D-	6.750	CEM704	B-	E-	5.500	CEM709	B	C-	7.250	CEM711	C	C-	5.750
1901782	SC M 1	6.880	8.330	P	MEM708	B-	D-	6.000	CEH701		B	8.000	CEH702		B	8.000	EGC781	A-	C	8.250
	162337	7.640	7.480		RDC781		B-	7.000												
		7.320	7.000																	
		6.907																		
MAYANK SARASWAT					CEM701	B-	D	6.250	CEM704	B-	E-	5.500	CEM709	B	C	7.500	CEM711	B	B-	7.750
1901785	GN M 1	7.790	8.090	P	MEM708	B-	D	6.250	CEH701		B	8.000	CEH702		B	8.000	EGC781	A-	C	8.250
	191138	7.220	7.460		RDC781		C	6.000												
		7.470	6.800																	
		7.115																		
MAYANK YADAV					CEM701	B	A-	8.250	CEM704	B	E	6.500	CEM709	B	D-	6.750	CEM711	B-	C	6.750
1901786	BC M 1	8.530	8.570	P	MEM708	B-	D-	6.000	CEH701		C	6.000	CEH702		A-	9.000	EGC781	B-	C	6.750
	191139	8.290	8.420		RDC781		C	6.000												
		7.750	7.280																	
		6.782																		
MONU SHARMA					CEM701	B-	C-	6.500	CEM704	B	E-	6.250	CEM709	B	B-	7.750	CEM711	B	B	8.000
1901788	GN M 1	6.800	7.900	P	MEM708	B-	D-	6.000	CEH701		C	6.000	CEH702		B	8.000	EGC781	B	C	7.500
	191141	7.430	7.770		RDC781		C-	5.000												
		7.770	7.580																	
		6.855																		
MUNISHWAR KUMAR MATHURIA					CEM701	B	C	7.500	CEM704	B	E	6.500	CEM709	B	C	7.500	CEM711	B	C	7.500
1901789	BC M 1	8.420	8.850	P	MEM708	B-	D-	6.000	CEH701		B	8.000	CEH702		B-	7.000	EGC781	B	C-	7.250
	191142	7.940	7.820		RDC781		C	6.000												
		8.290	7.080																	
		7.125																		
NITIN CHAUDHARY					CEM701	C	E-	4.750	CEM704	C	F	4.500	CEM709	C	C-	5.750	CEM711	C	D	5.500
1901790	BC M 1	6.040	7.370	P	MEM708	D	D-	3.750	CEH701		C-	5.000	CEH702		B-	7.000	EGC781	B-	C	6.750
	191143	6.330	6.620		RDC781		C	6.000												
		6.380	5.540																	
		5.323																		
PANKAJ SINGH					CEM701	B	B-	7.750	CEM704	B	D	7.000	CEM709	B	B	8.000	CEM711	B	B-	7.750
1901791	BC M 1	5.650	7.660	P	MEM708	B-	D	6.250	CEH701		B	8.000	CEH702		B-	7.000	EGC781	C	C	6.000
	191144	8.030	6.910		RDC781		B-	7.000												
		5.740	7.490																	
		7.178																		
PRADEEP SINGH					CEM701	C-	E-	4.000	CEM704	C	F	4.500	CEM709	B-	D-	6.000	CEM711	C	D	5.500
1901793	BC M 1	7.590	7.620	P	MEM708	C-	E	4.250	CEH701		C	6.000	CEH702		C	6.000	EGC781	C	C	6.000
	191146	6.500	6.860		RDC781		B	8.000												
		6.370	5.960																	
		5.365																		

ENTITY: FACULTY OF ENGINEERING SESSION: 2022-2023
CLASS: B.TECH. BRANCH: CIVIL SEM:7

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PRANAV SHARMA				CEM701	B	C	7.500	CEM704	B-	E-	5.500	CEM709	A-	C	8.250	CEM711	B	B-	7.750
1901795	GN M 1	7.040 7.780	P	MEM708	A-	E	7.250	CEH701		A-	9.000	CEH702		B	8.000	EGC781	A-	C	8.250
	191148	6.620 7.640		RDC781		B-	7.000												
		7.240 6.930																	
		7.657																	
PRIYA				CEM701	A	A	10.000	CEM704	A-	D	7.750	CEM709	A	A-	9.750	CEM711	B	A	8.500
1901796	SC F 1	7.570 8.480	P	MEM708	B-	B-	7.000	CEH701		A-	9.000	CEH702		B	8.000	EGC781	B-	C	6.750
	191149	7.810 8.350		RDC781		A-	9.000												
		7.930 7.290																	
		8.334																	
RACHANA AVASTHI				CEM701	B	B-	7.750	CEM704	B	E-	6.250	CEM709	A-	D	7.750	CEM711	C	B	6.500
1901798	GN F 1	8.310 8.450	P	MEM708	B-	D	6.250	CEH701		B	8.000	CEH702		A-	9.000	EGC781	B	C	7.500
	191151	7.680 7.790		RDC781		A-	9.000												
		7.530 6.800																	
		7.313																	
RAVI BAGHEL				CEM701	B	B	8.000	CEM704	B-	E	5.750	CEM709	A-	A-	9.000	CEM711	B	A-	8.250
1901800	BC M 1	7.720 7.970	P	MEM708	B-	C	6.750	CEH701		B-	7.000	CEH702		B	8.000	EGC781	B	C	7.500
	191153	6.980 7.330		RDC781		B	8.000												
		6.990 6.860																	
		7.511																	
REETURAJ GUPTA				CEM701	B-	C	6.750	CEM704	B	D-	6.750	CEM709	A-	B-	8.500	CEM711	B	A-	8.250
1901801	BC M 1	6.790 8.050	P	MEM708	B	D	7.000	CEH701		B-	7.000	CEH702		B-	7.000	EGC781	A-	C	8.250
	191154	7.790 7.920		RDC781		B	8.000												
		8.030 7.360																	
		7.532																	
RINKU VERMA				CEM701	C	C-	5.750	CEM704	B	E	6.500	CEM709	B-	D-	6.000	CEM711	B-	C-	6.500
1901802	BC M 1	7.030 7.750	P	MEM708	B	ABS	6.000	CEH701		C	6.000	CEH702		B-	7.000	EGC781	C	B	6.500
	191155	5.520 7.190		RDC781		B-	7.000												
		7.500 7.280																	
		6.261																	
RISHABH KUMAR SINGH				CEM701	A	A-	9.750	CEM704	B	D-	6.750	CEM709	A-	B	8.750	CEM711	B	B-	7.750
1901803	GN M 1	8.680 8.760	P	MEM708	B-	D	6.250	CEH701		B	8.000	CEH702		B-	7.000	EGC781	A	C-	8.750
	191156	8.920 8.700		RDC781		A-	9.000												
		9.080 8.270																	
		8.032																	
SAHIL KUMAR				CEM701	C	E-	4.750	CEM704	C	E-	4.750	CEM709	B-	E-	5.500	CEM711	C	D-	5.250
1901805	GN M 1	5.640 7.370	P	MEM708	C	E-	4.750	CEH701		C	6.000	CEH702		C	6.000	EGC781	A-	C	8.250
	191158	5.640 7.060		RDC781		B-	7.000												
		6.780 6.420																	
		5.792																	
SAHIL SRIVASTAVA				CEM701	A-	B-	8.500	CEM704	A	C-	8.750	CEM709	A-	B-	8.500	CEM711	C	B-	6.250
1901806	GN M 1	8.660 8.880	P	MEM708	B-	D	6.250	CEH701		B	8.000	CEH702		A	10.000	EGC781	A	C	9.000
	191159	8.080 8.480		RDC781		A-	9.000												
		8.780 7.600																	
		8.073																	
SAURABH SINGH				CEM701	B-	C-	6.500	CEM704	B-	E-	5.500	CEM709	B	C	7.500	CEM711	B	B-	7.750
1901809	BC M 1	7.390 8.690	P	MEM708	B	D-	6.750	CEH701		B-	7.000	CEH702		B	8.000	EGC781	B	B-	7.750
	191162	7.200 7.700		RDC781		B	8.000												
		7.020 6.240																	
		7.084																	
SAURAV SHARMA				CEM701	B	B-	7.750	CEM704	A-	C	8.250	CEM709	A-	B	8.750	CEM711	A-	B-	8.500
1901810	GN M 1	8.150 8.470	P	MEM708	B	C-	7.250	CEH701		A-	9.000	CEH702		A-	9.000	EGC781	A	B	9.500
	191163	8.000 8.290		RDC781		A-	9.000												
		8.120 8.090																	
		8.521																	

ENTITY: FACULTY OF ENGINEERING SESSION: 2022-2023
CLASS: B.TECH. BRANCH: CIVIL SEM:7

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																
SHANTANU UPADHYAY				CEM701	B	A-	8.250	CEM704	A	D	8.500	CEM709	B	E	6.500	CEM711	B	B	8.000
1901811	GN M 1	6.320 8.070	P	MEM708	B	E	6.500	CEH701		B	8.000	CEH702		A	10.000	EGC781	A	C	9.000
	191164	8.100 8.060		RDC781		B	8.000												
		8.050 7.200																	
		7.969																	
SHIVAM SAXENA				CEM701	C	E	5.000	CEM704	C	E-	4.750	CEM709	B	C-	7.250	CEM711	C	C-	5.750
1901812	GN M 1	7.050 7.470	P	MEM708	C-	D	4.750	CEH701		B-	7.000	CEH702		C	6.000	EGC781	B	C	7.500
	191165	7.000 7.320		RDC781		B	8.000												
		6.970 6.250																	
		6.146																	
SIDDHANT SINGH				CEM701	B	B-	7.750	CEM704	B	D	7.000	CEM709	B	C-	7.250	CEM711	B-	C	6.750
1901814	SC M 1	7.360 7.870	P	MEM708	B	E	6.500	CEH701		B-	7.000	CEH702		A	10.000	EGC781	A	C-	8.750
	191167	7.030 8.060		RDC781		A-	9.000												
		8.070 7.260																	
		7.532																	
SUMIT KUMAR CHAURASIA				CEM701	C	B-	6.250	CEM704	B-	E	5.750	CEM709	B-	C	6.750	CEM711	C	B	6.500
1901816	BC M 1	7.710 8.190	P	MEM708	C	D	5.500	CEH701		C	6.000	CEH702		B-	7.000	EGC781	A-	C	8.250
	141737	7.180 7.040		RDC781		B-	7.000												
		7.010 6.150																	
		6.553																	
SURAT PYARI SATSANGI				CEM701	B-	C-	6.500	CEM704	B-	E	5.750	CEM709	A-	C	8.250	CEM711	B	C	7.500
1901818	SC F 1	7.130 7.680	P	MEM708	C	E-	4.750	CEH701		B	8.000	CEH702		B-	7.000	EGC781	A	C	9.000
	150167	8.180 7.730		RDC781		A	10.000												
		7.270 6.420																	
		7.303																	
SURBHI AGARWAL				CEM701	A-	A-	9.000	CEM704	A	B	9.500	CEM709	A	A-	9.750	CEM711	A-	A-	9.000
1901819	GN F 1	8.680 9.210	P	MEM708	B	D	7.000	CEH701		B	8.000	CEH702		A	10.000	EGC781	A-	C	8.250
	191170	8.630 8.790		RDC781		A	10.000												
		8.820 8.920																	
		8.740																	
SURENDRA KUMAR SHARMA				CEM701	A-	B	8.750	CEM704	B	E	6.500	CEM709	B	B-	7.750	CEM711	A-	B-	8.500
1901820	GN M 1	7.800 8.180	P	MEM708	B	D-	6.750	CEH701		A-	9.000	CEH702		A	10.000	EGC781	A	C	9.000
	191171	7.190 7.800		RDC781		A-	9.000												
		7.670 7.580																	
		8.198																	
TANISHQ SHARMA				CEM701	A-	B	8.750	CEM704	B	D	7.000	CEM709	A-	A-	9.000	CEM711	A-	A-	9.000
1901821	GN M 1	7.740 7.870	P	MEM708	B	C	7.500	CEH701		B-	7.000	CEH702		B-	7.000	EGC781	A	C-	8.750
	191172	8.050 8.180		RDC781		B-	7.000												
		8.200 7.460																	
		8.073																	