

ENTITY: FACULTY OF ENGINEERING

SESSION: 2022-2023

CLASS: B.TECH.

SEM: 4

BRANCH: CIVIL

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																
DARSHIT SRIVASTAVA 2104148	GN M 1 215745	7.190 6.380 7.088 6.592	P	CEM401	B-	C-	6.500	CEM402	C	E-	4.750	CEM403	B-	B	7.250	CEM404	C	C-	5.750
				CEM405	B	C	7.500	CEM406	B-	C	6.750	CEM407	B-	E	5.750	CEM408	B	D	7.000
				MEM402	C-	E	4.250	MEM403	B-	D	6.250	ENH481	B	C	7.500	CEW401		B	8.000
				CAC481		A-	9.000	EGC481		B	8.000	GKC481		B	8.000				
DEEPAK CHAUDHARY 2104149	BC M 1 215746	6.200 5.970 6.434 6.528	P	CEM401	B-	C-	6.500	CEM402	C-	F	3.750	CEM403	C	C-	5.750	CEM404	B-	C	6.750
				CEM405	B-	D	6.250	CEM406	B-	E	5.750	CEM407	B	D-	6.750	CEM408	B	D	7.000
				MEM402	C-	F	3.750	MEM403	C	B	6.500	ENH481	B	C-	7.250	CEW401		B	8.000
				CAC481		A-	9.000	EGC481		B-	7.000	GKC481		A-	9.000				
DEVENDRA KUMAR SHARMA 2104151	GN M 1 215747	5.940 5.560 6.442	R	CEM401	B	D	7.000	CEM402*	D-	E	2.750	CEM403	C	C-	5.750	CEM404	C	C	6.000
				CEM405	B	C	7.500	CEM406	C	E	5.000	CEM407	B-	E	5.750	CEM408	B	C-	7.250
				MEM402	C-	E	4.250	MEM403	C	C	6.000	ENH481	C	C-	5.750	CEW401		A	10.000
				CAC481		A-	9.000	EGC481		B	8.000	GKC481		B	8.000				
DEVESH SINGH 2104152	SC M 1 215748	6.810 6.770 7.034 6.862	P	CEM401	C	C	6.000	CEM402	D	E-	3.250	CEM403	B-	B	7.250	CEM404	B	C	7.500
				CEM405	A-	C	8.250	CEM406	B-	B-	7.000	CEM407	B-	D-	6.000	CEM408	B	B	8.000
				MEM402	C-	E	4.250	MEM403	B	C	7.500	ENH481	B	C-	7.250	CEW401		A	10.000
				CAC481		A-	9.000	EGC481		A-	9.000	GKC481		B-	7.000				
DIKSHA GOLA 2104154	BC F 1 215750	8.160 8.120 8.584 9.020	P	CEM401	A	B	9.500	CEM402	A	B-	9.250	CEM403	A-	B	8.750	CEM404	A	A-	9.750
				CEM405	A	B-	9.250	CEM406	B	B	8.000	CEM407	A	A	10.000	CEM408	A-	B	8.750
				MEM402	B-	D-	6.000	MEM403	A-	B-	8.500	ENH481	A	A-	9.750	CEW401		A	10.000
				CAC481		A-	9.000	EGC481		A-	9.000	GKC481		A-	9.000				
GABENDER SINGH 2104155	GN M 1 215751	7.280 6.930 7.009 7.191	P	CEM401	B-	C-	6.500	CEM402	B-	E	5.750	CEM403	B	B	8.000	CEM404	B	D-	6.750
				CEM405	B	C-	7.250	CEM406	B	B	8.000	CEM407	B	D-	6.750	CEM408	A	C-	8.750
				MEM402	C	E	5.000	MEM403	B	C	7.500	ENH481	B	B-	7.750	CEW401		B	8.000
				CAC481		B	8.000	EGC481		B	8.000	GKC481		A	10.000				
HARSHITA SINGH 2104156	SC F 1 215752	7.550 6.840 7.596 7.223	P	CEM401	B	A-	8.250	CEM402	C	E-	4.750	CEM403	B-	B-	7.000	CEM404	B	C-	7.250
				CEM405	B-	C-	6.500	CEM406	B-	D	6.250	CEM407	A-	B-	8.500	CEM408	B	B-	7.750
				MEM402	C-	F	3.750	MEM403	B-	C	6.750	ENH481	A-	C	8.250	CEW401		B	8.000
				CAC481		A-	9.000	EGC481		B-	7.000	GKC481		A-	9.000				
HIMANSHU PRATAP 2104157	SC M 1 215753	6.050 6.350 6.538 6.306	P	CEM401	B-	C-	6.500	CEM402	D	F	3.000	CEM403	B-	C	6.750	CEM404	B-	D	6.250
				CEM405	B-	C-	6.500	CEM406	C	E	5.000	CEM407	C	D	5.500	CEM408	B-	B	7.250
				MEM402	D	E-	3.250	MEM403	C	B-	6.250	ENH481	B-	C	6.750	CEW401		A-	9.000
				CAC481		A-	9.000	EGC481		B	8.000	GKC481		A-	9.000				
JESIKA 2104159	BC F 1 215755	7.400 7.720 7.771 8.401	P	CEM401	B	A-	8.250	CEM402	B-	D	6.250	CEM403	A	A-	9.750	CEM404	A-	A-	9.000
				CEM405	A-	B-	8.500	CEM406	B	A-	8.250	CEM407	A-	A	9.250	CEM408	A-	A	9.250
				MEM402	B-	B-	7.000	MEM403	B	B-	7.750	ENH481	A-	B	8.750	CEW401		A-	9.000
				CAC481		A-	9.000	EGC481		A-	9.000	GKC481		B	8.000				
KHUSHI KUMARI 2104161	BC F 1 215757	7.350 7.450 8.013 7.961	P	CEM401	A-	B-	8.500	CEM402	B-	D-	6.000	CEM403	B-	A-	7.500	CEM404	B	B	8.000
				CEM405	A-	B-	8.500	CEM406	B-	A-	7.500	CEM407	A-	B-	8.500	CEM408	A-	B-	8.500
				MEM402	B-	E	5.750	MEM403	A-	B	8.750	ENH481	A-	B-	8.500	CEW401		B	8.000
				CAC481		A-	9.000	EGC481		B	8.000	GKC481		A	10.000				

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MAHARISHI RAJ KARAN SINGH 2104163	BC M 1 215759	6.140 5.860 6.730 6.921	P	CEM401	B-	C	6.750	CEM402	C-	F	3.750	CEM403	C	C	6.000	CEM404	B-	C	6.750
				CEM405	B	C	7.500	CEM406	B	C-	7.250	CEM407	B	D-	6.750	CEM408	B	C	7.500
				MEM402	C-	D-	4.500	MEM403	B-	C	6.750	ENH481	B	C	7.500	CEW401		A-	9.000
				CAC481		A-	9.000	EGC481		A-	9.000	GKC481		A-	9.000				
MAHIMA PRASAD 2104164	BC F 1 170129	7.110 7.630 7.492 7.302	P	CEM401	B	B-	7.750	CEM402	C	E	5.000	CEM403	B	B	8.000	CEM404	B	B-	7.750
				CEM405	B	C	7.500	CEM406	C	D	5.500	CEM407	B	C	7.500	CEM408	B	B-	7.750
				MEM402	C	F	4.500	MEM403	B	C	7.500	ENH481	A	B-	9.250	CEW401		B	8.000
				CAC481		A-	9.000	EGC481		C	6.000	GKC481		B	8.000				
NAND KUMAR 2104167	SC M 1 215761	6.240 5.870 6.225 7.120	P	CEM401	B-	B-	7.000	CEM402	C	D	5.500	CEM403	C	C	6.000	CEM404	B-	B-	7.000
				CEM405	A	B-	9.250	CEM406	B	A	8.500	CEM407	B	C-	7.250	CEM408	B	B	8.000
				MEM402	C-	D	4.750	MEM403	B-	B-	7.000	ENH481	B-	B-	7.000	CEW401		B	8.000
				CAC481		A-	9.000	EGC481		C	6.000	GKC481		B	8.000				
NAUSHIN BEG 2104168	BC F 1 215762	7.600 7.210 7.380 7.683	P	CEM401	A-	B-	8.500	CEM402	C	C-	5.750	CEM403	B	B	8.000	CEM404	B	B-	7.750
				CEM405	A-	C	8.250	CEM406	B-	C-	6.500	CEM407	B	D-	6.750	CEM408	A-	B-	8.500
				MEM402	C	D-	5.250	MEM403	A-	B-	8.500	ENH481	A-	B	8.750	CEW401		B	8.000
				CAC481		A-	9.000	EGC481		A-	9.000	GKC481		A-	9.000				
NEHA 2104170	BC F 1 215764	8.300 7.320 8.225 7.524	P	CEM401	A-	B-	8.500	CEM402	C	D-	5.250	CEM403	A	B	9.500	CEM404	B	B	8.000
				CEM405	B	C	7.500	CEM406	B	C-	7.250	CEM407	B	D	7.000	CEM408	B	B	8.000
				MEM402	C-	E	4.250	MEM403	B	B-	7.750	ENH481	A	B-	9.250	CEW401		B	8.000
				CAC481		A-	9.000	EGC481		B-	7.000	GKC481		A-	9.000				
NIPUN DIXIT 2104171	GN M 1 215765	7.660 7.330 6.817 6.286	P	CEM401	B-	B-	7.000	CEM402	C	F	4.500	CEM403	C	C	6.000	CEM404	C	D	5.500
				CEM405	B-	C-	6.500	CEM406	B-	C-	6.500	CEM407	B-	E	5.750	CEM408	B-	B	7.250
				MEM402	D	D-	3.750	MEM403	C	B-	6.250	ENH481	B-	C-	6.500	CEW401		B	8.000
				CAC481		A-	9.000	EGC481		C	6.000	GKC481		C	6.000				
PIYUSH SINGH 2104172	SC M 1 215766	8.180 7.190 6.621 6.354	P	CEM401	C	C-	5.750	CEM402	C	F	4.500	CEM403	C	C-	5.750	CEM404	C	D-	5.250
				CEM405	B-	C-	6.500	CEM406	A	A-	9.750	CEM407	C	E-	4.750	CEM408	B-	D-	6.000
				MEM402	C-	E-	4.000	MEM403	B	C	7.500	ENH481	B	C-	7.250	CEW401		A-	9.000
				CAC481		A-	9.000	EGC481		B-	7.000	GKC481		A-	9.000				
PRASHANT SINGH 2104174	SC M 1 215768	7.830 7.330 6.863 7.175	P	CEM401	B-	C-	6.500	CEM402	B	C-	7.250	CEM403	C	C	6.000	CEM404	B	C-	7.250
				CEM405	B	D	7.000	CEM406	A-	D	7.750	CEM407	B	E-	6.250	CEM408	B	C	7.500
				MEM402	C	E	5.000	MEM403	B-	C	6.750	ENH481	B	B-	7.750	CEW401		B	8.000
				CAC481		A-	9.000	EGC481		B-	7.000	GKC481		A-	9.000				
PRIYANSHU YADAV 2104176	BC M 1 215769	7.850 6.560 7.434 7.548	P	CEM401	B	B-	7.750	CEM402	C-	D	4.750	CEM403	C	C	6.000	CEM404	A-	B-	8.500
				CEM405	A-	B-	8.500	CEM406	B	C-	7.250	CEM407	A-	B-	8.500	CEM408	B	B-	7.750
				MEM402	C	D-	5.250	MEM403	C	B-	6.250	ENH481	B	B-	7.750	CEW401		A-	9.000
				CAC481		A-	9.000	EGC481		B	8.000	GKC481		A-	9.000				
PUNEET AGRAWAL 2104177	GN M 1 215770	5.450 5.120 6.863 7.088	P	CEM401	B-	D	6.250	CEM402	B	E	6.500	CEM403	B-	B-	7.000	CEM404	B-	B-	7.000
				CEM405	B	C	7.500	CEM406	C	A	7.000	CEM407	B-	E	5.750	CEM408	B-	D	6.250
				MEM402	C	D	5.500	MEM403	B-	C	6.750	ENH481	B	C-	7.250	CEW401		A	10.000
				CAC481		A-	9.000	EGC481		A	10.000	GKC481		B	8.000				

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SEM:4

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RAJ SINGH 2104179	SC M 1 215772	8.060 7.240 7.667 8.124	P	CEM401	B	C	7.500	CEM402	B	B-	7.750	CEM403	B-	B	7.250	CEM404	B	ABS 6.000	
				CEM405	A-	B-	8.500	CEM406	B	C	7.500	CEM407	A-	B-	8.500	CEM408	A	A-	9.750
				MEM402	B-	D	6.250	MEM403	B-	B-	7.000	ENH481	A	A	10.000	CEW401		A-	9.000
				CAC481		A-	9.000	EGC481		B	8.000	GKC481		A-	9.000				
SANCHIT SADANA 2104182	GN M 1 215775	8.140 6.450 6.888 6.405	P	CEM401	B-	C	6.750	CEM402	C	D-	5.250	CEM403	B-	B-	7.000	CEM404	C	C-	5.750
				CEM405	B-	C	6.750	CEM406	B	B-	7.750	CEM407	C	E	5.000	CEM408	B-	C-	6.500
				MEM402	C-	E-	4.000	MEM403	C	B-	6.250	ENH481	B	A-	8.250	CEW401		B	8.000
				CAC481		A-	9.000	EGC481		C	6.000	GKC481		D	4.000				
SAURABH 2104184	BC M 1 215776	7.230 6.580 7.188 7.239	P	CEM401	B	B-	7.750	CEM402	C	F	4.500	CEM403	B-	B-	7.000	CEM404	B	C	7.500
				CEM405	B-	C-	6.500	CEM406	B-	D	6.250	CEM407	B	E	6.500	CEM408	B	B	8.000
				MEM402	C-	E	4.250	MEM403	B-	C	6.750	ENH481	A	B	9.500	CEW401		A-	9.000
				CAC481		A-	9.000	EGC481		B-	7.000	GKC481		A-	9.000				
SHASHWAT PRASAD 2104186	GN M 1 215778	7.400 7.090 7.688 7.739	P	CEM401	A-	B	8.750	CEM402	B	B-	7.750	CEM403	B-	A-	7.500	CEM404	B	C	7.500
				CEM405	B	C	7.500	CEM406	C	C-	5.750	CEM407	A-	C	8.250	CEM408	B	B-	7.750
				MEM402	C	E	5.000	MEM403	C	C-	5.750	ENH481	A-	A-	9.000	CEW401		B	8.000
				CAC481		A-	9.000	EGC481		B	8.000	GKC481		B	8.000				
SONU YADAV 2104188	BC M 1 215780	7.230 7.070 6.830 7.072	P	CEM401	B	C-	7.250	CEM402	C	E	5.000	CEM403	B	B	8.000	CEM404	B-	C-	6.500
				CEM405	B	C-	7.250	CEM406	A	B-	9.250	CEM407	B	D-	6.750	CEM408	B-	C-	6.500
				MEM402	C-	E	4.250	MEM403	B-	B-	7.000	ENH481	B	C	7.500	CEW401		A	10.000
				CAC481		A-	9.000	EGC481		B	8.000	GKC481		A-	9.000				
SUHANI RATHI 2104189	ST F 1 215781	6.150 5.950 6.159 6.298	P	CEM401	B	C-	7.250	CEM402	D	F	3.000	CEM403	B-	B	7.250	CEM404	B-	D	6.250
				CEM405	C	C-	5.750	CEM406	C-	ABS	3.750	CEM407	B-	E	5.750	CEM408	C-	C	5.250
				MEM402	C-	ABS	3.750	MEM403	B-	ABS	5.250	ENH481	A	C-	8.750	CEW401		B	8.000
				CAC481		A-	9.000	EGC481		B-	7.000	GKC481		A	10.000				
SWATI SHARMA 2104190	GN F 1 215782	8.490 8.140 8.500 8.774	P	CEM401	A	B	9.500	CEM402	A-	B-	8.500	CEM403	A	A-	9.750	CEM404	A-	B	8.750
				CEM405	A-	B-	8.500	CEM406	A-	B	8.750	CEM407	A-	A	9.250	CEM408	A	A	10.000
				MEM402	B-	C-	6.500	MEM403	B	C	7.500	ENH481	A	A-	9.750	CEW401		B	8.000
				CAC481		A-	9.000	EGC481		A-	9.000	GKC481		B	8.000				
UTKARSHIKA SINGH 2104193	SC F 1 215785	7.150 7.490 7.834 7.953	P	CEM401	A	A-	9.750	CEM402	C-	E-	4.000	CEM403	C	C	6.000	CEM404	A-	B	8.750
				CEM405	A-	B-	8.500	CEM406	B	B-	7.750	CEM407	A-	B	8.750	CEM408	A-	A-	9.000
				MEM402	C	E-	4.750	MEM403	B	B-	7.750	ENH481	A	B	9.500	CEW401		B	8.000
				CAC481		A-	9.000	EGC481		B	8.000	GKC481		A-	9.000				
VISHAKHA SHARMA 2104194	GN F 1 215786	8.210 8.080 8.130 8.663	P	CEM401	A	A-	9.750	CEM402	B	B	8.000	CEM403	A	A-	9.750	CEM404	A-	B	8.750
				CEM405	A	C	9.000	CEM406	B	C	7.500	CEM407	A-	A-	9.000	CEM408	A	B-	9.250
				MEM402	C	D-	5.250	MEM403	B	C	7.500	ENH481	A	A	10.000	CEW401		A	10.000
				CAC481		A-	9.000	EGC481		A-	9.000	GKC481		B	8.000				
YACHANA 2104196	BC F 1 215787	6.560 6.120 7.238 7.120	P	CEM401	A-	B	8.750	CEM402	D-	D-	3.000	CEM403	B-	B-	7.000	CEM404	B-	C	6.750
				CEM405	B	C	7.500	CEM406	C-	E	4.250	CEM407	A	B	9.500	CEM408	B-	C	6.750
				MEM402	C-	E-	4.000	MEM403	B-	B	7.250	ENH481	A	B	9.500	CEW401		B	8.000
				CAC481		A-	9.000	EGC481		C	6.000	GKC481		B	8.000				

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NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																
SHIVANGI SINGH 2104415	SC F 1 215890	7.680 8.260 7.213 8.040	P	CEM401	A-	B	8.750	CEM402	C	D-	5.250	CEM403	B-	B-	7.000	CEM404	A-	C-	8.000
				CEM405	A	B-	9.250	CEM406	A-	B	8.750	CEM407	A	C	9.000	CEM408	B	A-	8.250
				MEM402	C	D-	5.250	MEM403	B	B-	7.750	ENH481	A	B	9.500	CEW401		A-	9.000
				CAC481		A-	9.000	EGC481		B	8.000	GKC481		A-	9.000				
ADIL BASHIR KUMAR 2201705	SC M 1 227777	6.459 6.135	P	CEM401	B-	D	6.250	CEM402	D	E-	3.250	CEM403	C	C	6.000	CEM404	C	E	5.000
				CEM405	B	C-	7.250	CEM406	B	C	7.500	CEM407	B-	E	5.750	CEM408	B-	D	6.250
				MEM402	C-	E-	4.000	MEM403	C	D	5.500	ENH481	B-	C-	6.500	CEW401		B	8.000
				CAC481		A-	9.000	EGC481		B-	7.000	GKC481		A-	9.000				
GAGAN DEEP SHARMA 2201706	GN M 1 227778	5.821 6.112	P	CEM401	B-	D	6.250	CEM402	C-	E-	4.000	CEM403	B-	B-	7.000	CEM404	C	D	5.500
				CEM405	B-	D	6.250	CEM406	B-	B	7.250	CEM407	B-	E	5.750	CEM408	B-	C	6.750
				MEM402	D	F	3.000	MEM403	C	C	6.000	ENH481	B-	D	6.250	CEW401		B	8.000
				CAC481		A-	9.000	EGC481		C	6.000	GKC481		B	8.000				
RAKSHIT SHARMA 2201707	GN M 1 227779	6.063 6.262	P	CEM401	B-	D	6.250	CEM402	C-	E-	4.000	CEM403	B-	B-	7.000	CEM404	C	C	6.000
				CEM405	B-	C-	6.500	CEM406	B	C-	7.250	CEM407	B-	E-	5.500	CEM408	C	C-	5.750
				MEM402	C-	F	3.750	MEM403	B-	C	6.750	ENH481	B-	C-	6.500	CEW401		A-	9.000
				CAC481		A-	9.000	EGC481		B-	7.000	GKC481		B	8.000				