

ENTITY: FACULTY OF ENGINEERING

SESSION: 2024-2025

CLASS: B.TECH.

SEM: 4

BRANCH: CIVIL

NAME / ROLL NO.	CT	SX	AT	ENROLMENT#	SGPA	RES.																	
AKASH 2201645	BC	M	2	227329	5.696 4.771	4.884 6.322	P	CEM402	B-	F	5.250	CEM403	C	A-	6.750	CEM404	B-	E	5.750	CEM405	B	C	7.500
								CEM407	B-	E-	5.500	CEM408	C-	B-	5.500	CEM410	B-	D	6.250	CEM411	B	B-	7.750
								MEM402	D	E-	3.250	MEM403	B-	B-	7.000	ENH481	C	D-	5.250	CEW401		C	6.000
								CAC481		A-	9.000	EGC481		B-	7.000	GKC481		A-	9.000	UHC401		A-	9.000
AKHILESH 2201646	BC	M	1	227330	6.291 6.361	5.884 6.750	P	CEM402	B-	F	5.250	CEM403	C	C	6.000	CEM404	B-	E	5.750	CEM405	B-	C-	6.500
								CEM407	B-	E	5.750	CEM408	B-	D	6.250	CEM410	B-	D	6.250	CEM411	A	A	10.000
								MEM402	B-	D-	6.000	MEM403	B-	B-	7.000	ENH481	B-	D-	6.000	CEW401		A-	9.000
								CAC481		A-	9.000	EGC481		B-	7.000	GKC481		A	10.000	UHC401		B-	7.000
JEETENDRA SINGH 2201671	GN	M	1	227351	6.714 7.013	6.758 7.136	P	CEM402	B-	E-	5.500	CEM403	B-	A-	7.500	CEM404	A-	C	8.250	CEM405	A-	B	8.750
								CEM407	C	E	5.000	CEM408	B-	D-	6.000	CEM410	B-	D	6.250	CEM411	B	B	8.000
								MEM402	B-	E-	5.500	MEM403	B-	B-	7.000	ENH481	B	D	7.000	CEW401		B-	7.000
								CAC481		A-	9.000	EGC481		B-	7.000	GKC481		A	10.000	UHC401		A	10.000
NAMAN SATSANGI 2201678	GN	M	2	180380	6.241 4.566	5.617	F	CEM402	D	F	3.000	CEM403*	E	C-	2.750	CEM404	C-	E-	4.000	CEM405	B-	C-	6.500
								CEM407	C-	F	3.750	CEM408	C-	F	3.750	CEM410	C	D	5.500	CEM411	B-	C	6.750
								MEM402*	D-	E-	2.500	MEM403	C-	B	5.750	ENH481	C-	D-	4.500	CEW401		C	6.000
								CAC481		A-	9.000	EGC481		C	6.000	GKC481*		F	0.000	UHC401		C	6.000
SARV SARAN 2201693	SC	M	2	203759	6.341 5.438	6.610 6.693	P	CEM402	C	E-	4.750	CEM403	C-	A-	6.000	CEM404	C	D	5.500	CEM405	B	C	7.500
								CEM407	C	E-	4.750	CEM408	B	C-	7.250	CEM410	B-	C-	6.500	CEM411	B	B	8.000
								MEM402	C	E-	4.750	MEM403	B-	B-	7.000	ENH481	B	B-	7.750	CEW401		B-	7.000
								CAC481		A-	9.000	EGC481		B-	7.000	GKC481		B-	7.000	UHC401		A-	9.000
SUMIT SATSANGI 2201698	SC	M	2	180394	6.182 6.599	6.233 7.265	P	CEM402	B-	F	5.250	CEM403	C	A-	6.750	CEM404	A-	B-	8.500	CEM405	A-	C	8.250
								CEM407	B-	D-	6.000	CEM408	B-	D	6.250	CEM410	B-	B-	7.000	CEM411	B-	B-	7.000
								MEM402	C	E	5.000	MEM403	B	B-	7.750	ENH481	B	C	7.500	CEW401		B	8.000
								CAC481		A-	9.000	EGC481		B	8.000	GKC481		B-	7.000	UHC401		A	10.000
VISHAL YADAV 2201701	BC	M	2	227374	7.141 6.175	6.884 7.415	P	CEM402	B-	C-	6.500	CEM403	C	A	7.000	CEM404	B	C-	7.250	CEM405	B	C	7.500
								CEM407	B-	E	5.750	CEM408	B-	D	6.250	CEM410	B	C-	7.250	CEM411	A-	A-	9.000
								MEM402	B	E	6.500	MEM403	B	B	8.000	ENH481	B	C	7.500	CEW401		A-	9.000
								CAC481		A-	9.000	EGC481		B	8.000	GKC481		B-	7.000	UHC401		A-	9.000
YASH JOSHI 2201704	GN	M	2	227376	7.460 5.355	6.944 6.393	P	CEM402	C	E	5.000	CEM403	C	B-	6.250	CEM404	B	C-	7.250	CEM405	B-	C	6.750
								CEM407	C	E	5.000	CEM408	C-	D	4.750	CEM410	B-	D	6.250	CEM411	B	B	8.000
								MEM402	C-	E-	4.000	MEM403	B-	B	7.250	ENH481	B-	D	6.250	CEW401		C	6.000
								CAC481		A-	9.000	EGC481		B-	7.000	GKC481		B-	7.000	UHC401		A-	9.000
KM PRACHI 2204918	GN	F	1	229111	7.447 7.062	6.925 7.258	P	CEM402	B-	D	6.250	CEM403	B	B	8.000	CEM404	B-	D	6.250	CEM405	A-	B	8.750
								CEM407	C	E	5.000	CEM408	B	B-	7.750	CEM410	B	C-	7.250	CEM411	A-	B	8.750
								MEM402	C	E	5.000	MEM403	B	B	8.000	ENH481	A-	C-	8.000	CEW401		B-	7.000
								CAC481		A-	9.000	EGC481		B-	7.000	GKC481		A-	9.000	UHC401		A-	9.000
AGAM PRAKASH 2301272	GN	M	1	2310755	7.300 7.771	6.645 7.800	P	CEM402	B-	D-	6.000	CEM403	B	A	8.500	CEM404	B	C	7.500	CEM405	B	C	7.500
								CEM407	B-	D-	6.000	CEM408	B	D	7.000	CEM410	B	D	7.000	CEM411	A-	B-	8.500
								MEM402	B	E	6.500	MEM403	B	B-	7.750	ENH481	A	B-	9.250	CEW401		A-	9.000
								CAC481		A-	9.000	EGC481		B	8.000	GKC481		A	10.000	UHC401		A	10.000

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NAME / ROLL NO.	CT	SX	AT	SGPA	RES.																
	ENROLMENT#																				
AGAM PRAKASH YADAV 2301273	BC	M	1	6.228 5.863 6.779 6.936	P	CEM402	B-	E	5.750	CEM403	C-	A-	6.000	CEM404	B-	D	6.250	CEM405	B	B-	7.750
						CEM407	C	E-	4.750	CEM408	C	B-	6.250	CEM410	B-	C-	6.500	CEM411	B	B	8.000
						MEM402	C-	E	4.250	MEM403	B	B-	7.750	ENH481	A-	C-	8.000	CEW401		B-	7.000
						CAC481		A-	9.000	EGC481		B-	7.000	GKC481		A	10.000	UHC401		A	10.000
AGAM YADAV 2301274	BC	M	1	5.460 5.955 6.164 6.529	P	CEM402	B	F	6.000	CEM403	B-	C-	6.500	CEM404	B-	D-	6.000	CEM405	B	C-	7.250
						CEM407	C-	E-	4.000	CEM408	B-	B-	7.000	CEM410	B-	D	6.250	CEM411	B	B	8.000
						MEM402	D	E	3.500	MEM403	B	B-	7.750	ENH481	C-	C	5.250	CEW401		C	6.000
						CAC481		A-	9.000	EGC481		C	6.000	GKC481		A	10.000	UHC401		A	10.000
ALOK PACHOURI 2301275	SC	M	1	5.010 5.817 6.820 7.258	P	CEM402	B-	D	6.250	CEM403	C	C	6.000	CEM404	B	B-	7.750	CEM405	B	B-	7.750
						CEM407	C	C-	5.750	CEM408	C	C-	5.750	CEM410	B-	C-	6.500	CEM411	A-	A	9.250
						MEM402	C	E	5.000	MEM403	B-	B-	7.000	ENH481	B	B	8.000	CEW401		A-	9.000
						CAC481		A-	9.000	EGC481		B-	7.000	GKC481		A	10.000	UHC401		A-	9.000
AMAN KANT 2301276	GN	M	1	6.141 6.391 6.820 7.115	P	CEM402	B	D	7.000	CEM403	B-	B-	7.000	CEM404	B-	E	5.750	CEM405	B	B-	7.750
						CEM407	B	D	7.000	CEM408	C-	C-	5.000	CEM410	B	C	7.500	CEM411	A-	A-	9.000
						MEM402	C	E	5.000	MEM403	B-	B-	7.000	ENH481	B	C	7.500	CEW401		B	8.000
						CAC481		A-	9.000	EGC481		C	6.000	GKC481		B	8.000	UHC401		A-	9.000
ANNOO BARUA 2301278	GN	F	1	7.896 7.360 7.742 7.593	P	CEM402	B-	D	6.250	CEM403	C	B	6.500	CEM404	B	C	7.500	CEM405	A-	B-	8.500
						CEM407	B-	C-	6.500	CEM408	B	B-	7.750	CEM410	B	B-	7.750	CEM411	B	A-	8.250
						MEM402	B-	E-	5.500	MEM403	A-	B-	8.500	ENH481	A-	B	8.750	CEW401		B-	7.000
						CAC481		A-	9.000	EGC481		B-	7.000	GKC481		A-	9.000	UHC401		A-	9.000
ANSHUMAN YADAV 2301279	BC	M	1	7.110 6.472 6.927 7.236	P	CEM402	B-	D	6.250	CEM403	B-	B	7.250	CEM404	B-	D	6.250	CEM405	B	B	8.000
						CEM407	B-	D-	6.000	CEM408	B-	B-	7.000	CEM410	A-	B-	8.500	CEM411	B	A-	8.250
						MEM402	B-	E	5.750	MEM403	B-	B-	7.000	ENH481	B-	C-	6.500	CEW401		B-	7.000
						CAC481		A-	9.000	EGC481		B	8.000	GKC481		B	8.000	UHC401		A-	9.000
ANURAG YADAV 2301280	BC	M	1	7.187 7.011 7.017 7.308	P	CEM402	B-	E	5.750	CEM403	C-	B	5.750	CEM404	B-	C-	6.500	CEM405	B-	B-	7.000
						CEM407	B-	D-	6.000	CEM408	B	B	8.000	CEM410	A-	B	8.750	CEM411	A-	A-	9.000
						MEM402	C-	E	4.250	MEM403	B	B-	7.750	ENH481	B	C	7.500	CEW401		C	6.000
						CAC481		A-	9.000	EGC481		B	8.000	GKC481		A-	9.000	UHC401		A	10.000
ARPIT YADAV 2301281	BC	M	1	7.264 7.258 6.931 7.522	P	CEM402	B-	C-	6.500	CEM403	B-	A-	7.500	CEM404	B	C-	7.250	CEM405	B	B	8.000
						CEM407	B-	C-	6.500	CEM408	C	C	6.000	CEM410	B-	C-	6.500	CEM411	A-	A	9.250
						MEM402	B-	C	6.750	MEM403	B-	A-	7.500	ENH481	B-	C-	6.500	CEW401		A-	9.000
						CAC481		A-	9.000	EGC481		B	8.000	GKC481		A	10.000	UHC401		A	10.000
ASHISH SINGH KAUSAL 2301284	SC	M	1	6.105 6.004 6.296 6.608	P	CEM402	C	E	5.000	CEM403	C	B	6.500	CEM404	B-	C-	6.500	CEM405	B-	C	6.750
						CEM407	C	D-	5.250	CEM408	C-	D-	4.500	CEM410	B-	C-	6.500	CEM411	A-	A-	9.000
						MEM402	C-	E	4.250	MEM403	B-	B-	7.000	ENH481	C-	C-	5.000	CEW401		B	8.000
						CAC481		A-	9.000	EGC481		B	8.000	GKC481		A	10.000	UHC401		A	10.000
AYUSH SETIYA 2301286	GN	M	1	7.782 6.750 6.992 7.100	P	CEM402	B-	D-	6.000	CEM403	C	B	6.500	CEM404	B	D	7.000	CEM405	B	B	8.000
						CEM407	B-	E	5.750	CEM408	B-	D	6.250	CEM410	B-	C	6.750	CEM411	A-	B	8.750
						MEM402	C	E-	4.750	MEM403	B-	B	7.250	ENH481	B-	C-	6.500	CEW401		B	8.000
						CAC481		A-	9.000	EGC481		B-	7.000	GKC481		A-	9.000	UHC401		A	10.000

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NAME / ROLL NO.		CT SX AT ENROLMENT#		SGPA	RES.													
CHETAN AGARWAL 2301287	GN M 1 2310767	7.260 7.964	7.339 8.786	P	CEM402	B	B	8.000	CEM403	A	A	10.000	CEM404	A- B	8.750	CEM405	A A-	9.750
					CEM407	A-	B-	8.500	CEM408	B	A	8.500	CEM410	A- A-	9.000	CEM411	A- A-	9.000
					MEM402	B	C	7.500	MEM403	B-	B-	7.000	ENH481	A C	9.000	CEW401	A	10.000
					CAC481		A-	9.000	EGC481		B-	7.000	GKC481	A	10.000	UHC401	A	10.000
DHURUVSWAMINI MOHAN KUSHWAH 2301289	BC F 1 2310769	7.387 7.005	7.363 7.465	P	CEM402	B-	D	6.250	CEM403	B-	B	7.250	CEM404	A- C	8.250	CEM405	B B-	7.750
					CEM407	B	D	7.000	CEM408	B-	D	6.250	CEM410	B C-	7.250	CEM411	B A-	8.250
					MEM402	C	E	5.000	MEM403	B	B	8.000	ENH481	A- C-	8.000	CEW401	B-	7.000
					CAC481		A-	9.000	EGC481		B	8.000	GKC481	A	10.000	UHC401	A-	9.000
DOMMETI GULSHAN SARAN PREMI 2301291	BC M 1 2310771	6.791 7.066	6.240 7.493	P	CEM402	B-	E	5.750	CEM403	B-	C	6.750	CEM404	A- D	7.750	CEM405	A- A-	9.000
					CEM407	B-	E	5.750	CEM408	B-	C-	6.500	CEM410	B C-	7.250	CEM411	A- A	9.250
					MEM402	B	E	6.500	MEM403	B-	B-	7.000	ENH481	A- C	8.250	CEW401	B	8.000
					CAC481		A-	9.000	EGC481		B-	7.000	GKC481	A	10.000	UHC401	A-	9.000
GARIMA MAHOR 2301292	SC F 1 2310772	7.428 6.943	7.603 7.393	P	CEM402	B-	C	6.750	CEM403	B-	B-	7.000	CEM404	B B	8.000	CEM405	A- B-	8.500
					CEM407	B	E-	6.250	CEM408	B-	B-	7.000	CEM410	B- B-	7.000	CEM411	B B	8.000
					MEM402	C	E-	4.750	MEM403	B-	B-	7.000	ENH481	A- C-	8.000	CEW401	B-	7.000
					CAC481		A-	9.000	EGC481		B	8.000	GKC481	A-	9.000	UHC401	A-	9.000
GAURANG BHASKAR 2301293	SC M 1 2310773	6.573 6.939	6.036 7.315	P	CEM402	C	F	4.500	CEM403	B-	B-	7.000	CEM404	B- D	6.250	CEM405	B C-	7.250
					CEM407	B-	C-	6.500	CEM408	B-	B	7.250	CEM410	B C-	7.250	CEM411	A- B	8.750
					MEM402	B-	D-	6.000	MEM403	B-	B-	7.000	ENH481	B C-	7.250	CEW401	B	8.000
					CAC481		A-	9.000	EGC481		B	8.000	GKC481	A	10.000	UHC401	A	10.000
KARN AGARWAL 2301296	GN M 1 2310775	7.096 7.902	7.138 8.293	P	CEM402	B	E	6.500	CEM403	A-	A-	9.000	CEM404	A- A-	9.000	CEM405	A A	10.000
					CEM407	B	C-	7.250	CEM408	B-	C-	6.500	CEM410	B B	8.000	CEM411	A A-	9.750
					MEM402	B	C	7.500	MEM403	B-	B-	7.000	ENH481	A C-	8.750	CEW401	A	10.000
					CAC481		A-	9.000	EGC481		B	8.000	GKC481	A-	9.000	UHC401	A	10.000
KUNAL KUMAR 2301298	GN M 1 2310777	6.782 7.058	6.434 7.750	P	CEM402	A-	F	6.750	CEM403	B	B	8.000	CEM404	B C-	7.250	CEM405	B- B-	7.000
					CEM407	B-	C-	6.500	CEM408	B-	B-	7.000	CEM410	B- C-	6.500	CEM411	A- A-	9.000
					MEM402	B	E	6.500	MEM403	B	B	8.000	ENH481	A B-	9.250	CEW401	B	8.000
					CAC481		A-	9.000	EGC481		B-	7.000	GKC481	A	10.000	UHC401	A	10.000
KUNAL KUMAR 2301299	SC M 1 229895	5.364 5.824	5.131 6.536	P	CEM402	B-	E	5.750	CEM403	C-	A-	6.000	CEM404	C D	5.500	CEM405	B B-	7.750
					CEM407	B	F	6.000	CEM408	C-	D	4.750	CEM410	B- D	6.250	CEM411	B B-	7.750
					MEM402	C-	D-	4.500	MEM403	B-	B-	7.000	ENH481	B- D-	6.000	CEW401	B	8.000
					CAC481		B	8.000	EGC481		B-	7.000	GKC481	B-	7.000	UHC401	A	10.000
MAANASVI RAWAT 2301300	GN M 1 2310778	7.346 7.681	6.511 7.729	P	CEM402	B-	E-	5.500	CEM403	B-	A-	7.500	CEM404	A B-	9.250	CEM405	B B	8.000
					CEM407	A-	D-	7.500	CEM408	B-	D	6.250	CEM410	B C	7.500	CEM411	B B	8.000
					MEM402	B	E-	6.250	MEM403	B-	C	6.750	ENH481	A- B-	8.500	CEW401	B	8.000
					CAC481		A-	9.000	EGC481		B	8.000	GKC481	A	10.000	UHC401	A-	9.000
MADHAV 2301301	GN M 1 2310779	8.346 8.652	8.173 9.058	P	CEM402	A-	C	8.250	CEM403	A	A-	9.750	CEM404	A B	9.500	CEM405	A A	10.000
					CEM407	A	C	9.000	CEM408	A	A	10.000	CEM410	A- B-	8.500	CEM411	A A	10.000
					MEM402	B	D	7.000	MEM403	B	B	8.000	ENH481	A B	9.500	CEW401	A	10.000
					CAC481		A-	9.000	EGC481		A	10.000	GKC481	A	10.000	UHC401	A-	9.000

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NAME / ROLL NO.	CT	SX	AT	SGPA	RES.													
	ENROLMENT#																	
MAYANK KUMAR 2301303	SC	M	1	7.455	6.758	P	CEM402	A	C	9.000	CEM403	B	A	8.500	CEM404	A-	B-	8.500
							CEM407	B	D-	6.750	CEM408	A-	B-	8.500	CEM410	A-	C	8.250
							MEM402	B-	D-	6.000	MEM403	B	B	8.000	ENH481	A	C-	8.750
							CAC481		A-	9.000	EGC481		B	8.000	GKC481		A-	9.000
MONIKA SHARMA 2301304	GN	F	1	7.719	7.659	P	CEM402	B-	D	6.250	CEM403	B-	A-	7.500	CEM404	A-	B-	8.500
							CEM407	B-	E	5.750	CEM408	B-	B-	7.000	CEM410	B	B-	7.750
							MEM402	C	D	5.500	MEM403	A-	B	8.750	ENH481	A	C	9.000
							CAC481		A-	9.000	EGC481		A	10.000	GKC481		B	8.000
MUSKAN 2301305	SC	F	1	5.796	5.511	P	CEM402	D	F	3.000	CEM403	C-	C	5.250	CEM404	C	D-	5.250
							CEM407	C-	E-	4.000	CEM408	C-	E-	4.000	CEM410	C	D	5.500
							MEM402	D	E-	3.250	MEM403	B-	B-	7.000	ENH481	C	C-	5.750
							CAC481		A-	9.000	EGC481		B-	7.000	GKC481		A	10.000
NIKHIL 2301306	BC	M	1	6.905	6.212	P	CEM402	C-	F	3.750	CEM403	C-	B-	5.500	CEM404	B-	ABS	5.250
							CEM407	C-	E	4.250	CEM408	C	E	5.000	CEM410	C	D	5.500
							MEM402	C	E-	4.750	MEM403	B-	B-	7.000	ENH481	C	C	6.000
							CAC481		A-	9.000	EGC481		B-	7.000	GKC481		A-	9.000
PIYUSH KUMAR SHARMA 2301307	GN	M	1	7.619	7.367	P	CEM402	C	F	4.500	CEM403	B-	B	7.250	CEM404	B-	C-	6.500
							CEM407	B	E	6.500	CEM408	B-	C-	6.500	CEM410	B	C	7.500
							MEM402	C	E-	4.750	MEM403	B-	B-	7.000	ENH481	A	B-	9.250
							CAC481		A-	9.000	EGC481		A-	9.000	GKC481		A	10.000
PIYUSH SHARMA 2301308	GN	M	1	5.305	4.624	P	CEM402	C-	F	3.750	CEM403	D	C	4.500	CEM404	C-	E-	4.000
							CEM407	D	F	3.000	CEM408	D	E-	3.250	CEM410	C-	D	4.750
							MEM402	C-	E-	4.000	MEM403	B-	B-	7.000	ENH481	C-	D-	4.500
							CAC481		B	8.000	EGC481		B-	7.000	GKC481		A-	9.000
PRAGYA SINGH 2301309	GN	F	1	7.705	6.810	P	CEM402	A	C-	8.750	CEM403	A	A	10.000	CEM404	B	B-	7.750
							CEM407	B	C	7.500	CEM408	A	B	9.500	CEM410	A	A	10.000
							MEM402	A-	D-	7.500	MEM403	A-	A-	9.000	ENH481	A	B-	9.250
							CAC481		A-	9.000	EGC481		B-	7.000	GKC481		A-	9.000
PRASHANT 2301310	GN	M	1	6.623	6.370	P	CEM402	B-	D-	6.000	CEM403	C-	B-	5.500	CEM404	C	D-	5.250
							CEM407	B-	E-	5.500	CEM408	B-	E-	5.500	CEM410	B-	D	6.250
							MEM402	B	E	6.500	MEM403	B-	B	7.250	ENH481	B-	C	6.750
							CAC481		B	8.000	EGC481		B	8.000	GKC481		B-	7.000
PRASHANT 2301311	GN	M	1	7.755	7.300	P	CEM402	A-	C-	8.000	CEM403	B	A	8.500	CEM404	A-	C	8.250
							CEM407	A-	E	7.250	CEM408	A-	C	8.250	CEM410	A	B	9.500
							MEM402	B	E	6.500	MEM403	B	B	8.000	ENH481	A-	C	8.250
							CAC481		A-	9.000	EGC481		A	10.000	GKC481		A	10.000
PRASHANT SHARMA 2301313	GN	M	1	6.841	5.891	P	CEM402	A-	B-	8.500	CEM403	A-	A	9.250	CEM404	A-	B	8.750
							CEM407	B	D	7.000	CEM408	A-	B	8.750	CEM410	A	A-	9.750
							MEM402	B-	E-	5.500	MEM403	B-	B-	7.000	ENH481	A	C	9.000
							CAC481		A-	9.000	EGC481		B-	7.000	GKC481		A-	9.000

ENTITY: FACULTY OF ENGINEERING

SESSION: 2024-2025

CLASS: B.TECH.

SEM: 4

BRANCH: CIVIL

NAME / ROLL NO.	CT	SX	AT	ENROLMENT#	SGPA	RES.																
PRASHANT SINGH 2301314	SC	M	1	229273	9.069 7.437 8.312 8.686	P	CEM402	A-	D	7.750	CEM403	B	B	8.000	CEM404	A-	C	8.250	CEM405	A	A-	9.750
							CEM407	A-	C-	8.000	CEM408	A-	A	9.250	CEM410	A-	B	8.750	CEM411	A-	A	9.250
							MEM402	B	D	7.000	MEM403	B	B	8.000	ENH481	A	C	9.000	CEW401		A	10.000
							CAC481		A-	9.000	EGC481		A	10.000	GKC481		B	8.000	UHC401		A	10.000
PREETI 2301315	SC	F	1	2310791	5.750 6.736 7.087 7.100	P	CEM402	B-	E	5.750	CEM403	B-	B	7.250	CEM404	C	C	6.000	CEM405	B-	B-	7.000
							CEM407	C	E	5.000	CEM408	B	C	7.500	CEM410	B	C	7.500	CEM411	A-	B	8.750
							MEM402	D	E-	3.250	MEM403	B	B-	7.750	ENH481	A	B-	9.250	CEW401		B-	7.000
							CAC481		A-	9.000	EGC481		B	8.000	GKC481		A-	9.000	UHC401		A-	9.000
PRIYANSHU VERMA 2301316	BC	M	1	2310792	6.864 5.775 6.205 6.536	P	CEM402	C-	E-	4.000	CEM403	C	B	6.500	CEM404	C-	C	5.250	CEM405	B	B	8.000
							CEM407	C	E	5.000	CEM408	C	D-	5.250	CEM410	C	C-	5.750	CEM411	A-	A-	9.000
							MEM402	B-	E-	5.500	MEM403	B-	C	6.750	ENH481	B-	C	6.750	CEW401		B	8.000
							CAC481		A-	9.000	EGC481		B-	7.000	GKC481		A-	9.000	UHC401		A-	9.000
RAJNISH KUMAR 2301317	BC	M	1	2310793	6.237 6.670 6.841 6.758	P	CEM402	B-	E-	5.500	CEM403	C	C-	5.750	CEM404	C	D	5.500	CEM405	B-	B-	7.000
							CEM407	C	E	5.000	CEM408	B-	C	6.750	CEM410	B-	C-	6.500	CEM411	A-	A-	9.000
							MEM402	D	E-	3.250	MEM403	B-	B-	7.000	ENH481	B-	C	6.750	CEW401		B	8.000
							CAC481		A-	9.000	EGC481		B	8.000	GKC481		A-	9.000	UHC401		A	10.000
RITIK SAXENA 2301318	GN	M	1	2310794	6.764 6.585 7.082 7.393	P	CEM402	B	E	6.500	CEM403	B-	C	6.750	CEM404	B-	B	7.250	CEM405	B-	B-	7.000
							CEM407	B-	C-	6.500	CEM408	B	C-	7.250	CEM410	B-	C-	6.500	CEM411	A-	A-	9.000
							MEM402	C	E-	4.750	MEM403	B-	B	7.250	ENH481	B-	A-	7.500	CEW401		B	8.000
							CAC481		A-	9.000	EGC481		B	8.000	GKC481		A-	9.000	UHC401		A	10.000
ROBIN SINGH 2301319	GN	M	1	229217	8.305 7.293 8.250 7.222	P	CEM402	A-	C-	8.000	CEM403	B-	B-	7.000	CEM404	C	D	5.500	CEM405	B-	C	6.750
							CEM407	B-	D	6.250	CEM408	B	B	8.000	CEM410	A-	D	7.750	CEM411	B-	A-	7.500
							MEM402	D	E-	3.250	MEM403	B-	B	7.250	ENH481	B-	B-	7.000	CEW401		B	8.000
							CAC481		A-	9.000	EGC481		C-	5.000	GKC481		A-	9.000	UHC401		A	10.000
SANGEETA 2301320	BC	F	1	2310795	7.310 7.233 7.238 7.958	P	CEM402	B	E	6.500	CEM403	B-	C	6.750	CEM404	A-	B	8.750	CEM405	A-	B-	8.500
							CEM407	B-	D	6.250	CEM408	B-	B-	7.000	CEM410	B	A-	8.250	CEM411	A-	A-	9.000
							MEM402	B	E-	6.250	MEM403	B	B	8.000	ENH481	A-	B	8.750	CEW401		A	10.000
							CAC481		A-	9.000	EGC481		B	8.000	GKC481		A-	9.000	UHC401		A-	9.000
SANSKRITI SHARMA 2301321	GN	F	1	2310796	8.355 7.585 6.882 5.943	P	CEM402	D	F	3.000	CEM403	D	B-	4.750	CEM404	B	E	6.500	CEM405	B	C	7.500
							CEM407	B-	E-	5.500	CEM408	D	F	3.000	CEM410	B-	D	6.250	CEM411	B-	B	7.250
							MEM402	C-	E	4.250	MEM403	B-	B	7.250	ENH481	C-	C	5.250	CEW401		C	6.000
							CAC481		A-	9.000	EGC481		A-	9.000	GKC481		B	8.000	UHC401		B	8.000
SAURAV KUMAR 2301322	SC	M	1	2310797	6.846 6.905 7.562 8.286	P	CEM402	A	C-	8.750	CEM403	B	B-	7.750	CEM404	A-	ABS	6.750	CEM405	A-	B	8.750
							CEM407	B	D	7.000	CEM408	A-	A-	9.000	CEM410	B	B	8.000	CEM411	A-	B	8.750
							MEM402	B	D-	6.750	MEM403	B-	B	7.250	ENH481	A	B-	9.250	CEW401		A-	9.000
							CAC481		A-	9.000	EGC481		B-	7.000	GKC481		A-	9.000	UHC401		A	10.000
SHIVAM SURYAVANSHI 2301323	SC	M	1	2310798	6.914 6.659 7.095 7.100	P	CEM402	B-	D-	6.000	CEM403	B-	C-	6.500	CEM404	B	C	7.500	CEM405	B-	C	6.750
							CEM407	B-	E-	5.500	CEM408	C	E	5.000	CEM410	B-	C-	6.500	CEM411	B	B	8.000
							MEM402	B	D	7.000	MEM403	B-	B-	7.000	ENH481	B	C-	7.250	CEW401		C	6.000
							CAC481		A-	9.000	EGC481		B	8.000	GKC481		A-	9.000	UHC401		A	10.000

ENTITY: FACULTY OF ENGINEERING

SESSION: 2024-2025

CLASS: B.TECH.

SEM:4

BRANCH: CIVIL

NAME / ROLL NO.		CT SX AT		SGPA		RES.															
		ENROLMENT#																			
SOAMI SARAN SATSANGI 2301324	SC M 1 170925	5.855 6.373	6.356 6.508	P	CEM402	B-	F	5.250	CEM403	C	C-	5.750	CEM404	C	D	5.500	CEM405	B	B-	7.750	
					CEM407	C	D-	5.250	CEM408	C	D	5.500	CEM410	C	D	5.500	CEM411	A-	B	8.750	
					MEM402	B	F	6.000	MEM403	B-	B-	7.000	ENH481	C	D	5.500	CEW401		B-	7.000	
					CAC481		A-	9.000	EGC481		B	8.000	GKC481		A	10.000	UHC401		B	8.000	
SUMIRAN GUPTA 2301325	GN M 1 2310799	8.573 9.136	8.564 9.165	P	CEM402	A-	C	8.250	CEM403	A	A	10.000	CEM404	A	B	9.500	CEM405	A	A	10.000	
					CEM407	A	B-	9.250	CEM408	A-	A	9.250	CEM410	A	A	10.000	CEM411	A-	A-	9.000	
					MEM402	B	C	7.500	MEM403	B	A-	8.250	ENH481	A	A-	9.750	CEW401		A-	9.000	
					CAC481		A-	9.000	EGC481		B	8.000	GKC481		A	10.000	UHC401		A	10.000	
SURBHI KUMARI 2301326	BC F 1 2310800	6.250 7.431	6.831 7.708	P	CEM402	B-	F	5.250	CEM403	B-	C	6.750	CEM404	B	C	7.500	CEM405	A-	B	8.750	
					CEM407	B	E-	6.250	CEM408	B-	B-	7.000	CEM410	B	B-	7.750	CEM411	A	A-	9.750	
					MEM402	B-	E-	5.500	MEM403	A-	B	8.750	ENH481	A	C	9.000	CEW401		A	10.000	
					CAC481		A-	9.000	EGC481		B-	7.000	GKC481		A	10.000	UHC401		A-	9.000	
TRIDEV SINGH 2301327	BC M 1 2310801	8.096 8.525	7.831 8.708	P	CEM402	A	B-	9.250	CEM403	A-	B	8.750	CEM404	A-	A-	9.000	CEM405	A	A	10.000	
					CEM407	A-	C-	8.000	CEM408	B	B	8.000	CEM410	A-	B-	8.500	CEM411	A-	B	8.750	
					MEM402	A-	E	7.250	MEM403	B	B-	7.750	ENH481	A	B	9.500	CEW401		B	8.000	
					CAC481		A-	9.000	EGC481		B	8.000	GKC481		A	10.000	UHC401		A	10.000	
UJJAWAL KUMAR BARNWAL 2301328	GN M 1 2310802	8.428 8.406	7.606 8.343	P	CEM402	A-	B-	8.500	CEM403	A-	A	9.250	CEM404	A-	C	8.250	CEM405	A-	A-	9.000	
					CEM407	A-	E	7.250	CEM408	A-	A-	9.000	CEM410	A	B	9.500	CEM411	B	B	8.000	
					MEM402	B	D	7.000	MEM403	B-	B	7.250	ENH481	A-	C-	8.000	CEW401		C	6.000	
					CAC481		A-	9.000	EGC481		B	8.000	GKC481		A-	9.000	UHC401		A	10.000	
VAISHNAVI 2301329	BC F 1 2310803	6.869 7.005	6.455 7.036	P	CEM402	C	E	5.000	CEM403	B-	C	6.750	CEM404	B-	C-	6.500	CEM405	B	B-	7.750	
					CEM407	C	E	5.000	CEM408	B	C	7.500	CEM410	B-	C-	6.500	CEM411	A-	B	8.750	
					MEM402	C-	E-	4.000	MEM403	B-	B-	7.000	ENH481	B	C	7.500	CEW401		B	8.000	
					CAC481		A-	9.000	EGC481		B	8.000	GKC481		A-	9.000	UHC401		A	10.000	
VARTIKA AGARWAL 2301330	GN F 1 2310804	7.810 8.693	7.846 8.079	P	CEM402	B	C	7.500	CEM403	B	A-	8.250	CEM404	A-	C-	8.000	CEM405	B	B-	7.750	
					CEM407	B	C-	7.250	CEM408	B	B-	7.750	CEM410	A-	B	8.750	CEM411	A-	B	8.750	
					MEM402	C	E	5.000	MEM403	A-	A	9.250	ENH481	A	C	9.000	CEW401		B-	7.000	
					CAC481		A-	9.000	EGC481		A	10.000	GKC481		B	8.000	UHC401		A	10.000	
VEERENDRA KUMAR 2301331	BC M 1 2310805	7.450 7.337	7.300 7.979	P	CEM402	B	B-	7.750	CEM403	B-	B	7.250	CEM404	B	C-	7.250	CEM405	B	B	8.000	
					CEM407	B-	E	5.750	CEM408	B	B-	7.750	CEM410	A-	A-	9.000	CEM411	A-	A-	9.000	
					MEM402	B-	D-	6.000	MEM403	B	B-	7.750	ENH481	A-	C	8.250	CEW401		A-	9.000	
					CAC481		A-	9.000	EGC481		B-	7.000	GKC481		A	10.000	UHC401		A	10.000	
VISHAL KUMAR 2301332	GN M 1 2310806	7.519 8.123	7.236 8.993	P	CEM402	A-	B	8.750	CEM403	A-	A	9.250	CEM404	A	B-	9.250	CEM405	A-	B	8.750	
					CEM407	B	C	7.500	CEM408	A	A-	9.750	CEM410	A	B	9.500	CEM411	A-	A-	9.000	
					MEM402	B	B-	7.750	MEM403	B	B	8.000	ENH481	A	A-	9.750	CEW401		A-	9.000	
					CAC481		A-	9.000	EGC481		B	8.000	GKC481		A	10.000	UHC401		A	10.000	
VIVEK KUMAR 2301333	SC M 1 2310807	5.591 6.316	5.747 7.115	P	CEM402	B	E-	6.250	CEM403	B-	B	7.250	CEM404	B-	D	6.250	CEM405	B-	C-	6.500	
					CEM407	B	D-	6.750	CEM408	B-	D	6.250	CEM410	C	D	5.500	CEM411	B	B	8.000	
					MEM402	B	E	6.500	MEM403	B-	B-	7.000	ENH481	A-	C	8.250	CEW401		B-	7.000	
					CAC481		B	8.000	EGC481		B	8.000	GKC481		B-	7.000	UHC401		A	10.000	

ENTITY: FACULTY OF ENGINEERING

SESSION: 2024-2025

CLASS: B.TECH.

SEM:4

BRANCH: CIVIL

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YATENDRA KUMAR 2301335	BC M 1 2310808	6.400 6.099 6.673 7.072	P	CEM402	B	E	6.500	CEM403	C	C	6.000	CEM404	B-	D	6.250	CEM405	B	B	8.000
				CEM407	B-	E	5.750	CEM408	C	D	5.500	CEM410	B-	C	6.750	CEM411	B	B	8.000
				MEM402	C	E	5.000	MEM403	B-	B-	7.000	ENH481	B	B-	7.750	CEW401		B	8.000
				CAC481		B	8.000	EGC481		B	8.000	GKC481		A	10.000	UHC401		A	10.000
YUGAL SHARMA 2301336	GN M 1 2310809	7.219 6.691 7.291 6.943	P	CEM402	C-	D	4.750	CEM403	C-	B-	5.500	CEM404	B-	C	6.750	CEM405	B	B-	7.750
				CEM407	C	E	5.000	CEM408	C-	D	4.750	CEM410	B	C	7.500	CEM411	B	B	8.000
				MEM402	C	E	5.000	MEM403	B-	B	7.250	ENH481	B	B-	7.750	CEW401		B	8.000
				CAC481		A-	9.000	EGC481		A-	9.000	GKC481		B	8.000	UHC401		A	10.000
ADITYA SHARMA 2301463	BC M 1 2310876	7.273 6.916 6.460 6.965	P	CEM402	B-	F	5.250	CEM403	C-	B-	5.500	CEM404	B-	D	6.250	CEM405	B	B-	7.750
				CEM407	B-	D-	6.000	CEM408	C-	C	5.250	CEM410	B-	A-	7.500	CEM411	B	A-	8.250
				MEM402	C	D-	5.250	MEM403	B-	B-	7.000	ENH481	C	B-	6.250	CEW401		B	8.000
				CAC481		A-	9.000	EGC481		B-	7.000	GKC481		A	10.000	UHC401		A	10.000
MEENAKSHI DEVI 2400923	BC F 1 2415495	7.259 8.015	P	CEM402	B-	C	6.750	CEM403	B	B	8.000	CEM404	A-	B	8.750	CEM405	A	A	10.000
				CEM407	B-	C-	6.500	CEM408	B	A	8.500	CEM410	B	A	8.500	CEM411	A-	A-	9.000
				MEM402	C	D	5.500	MEM403	B	B	8.000	ENH481	A-	C-	8.000	CEW401		B	8.000
				CAC481		A-	9.000	EGC481		B-	7.000	GKC481		B	8.000	UHC401		A	10.000
MOHAMMAD MUSSA 2400924	ST M 1 2415496	6.656 7.772	P	CEM402	B	D	7.000	CEM403	B-	B	7.250	CEM404	B	C	7.500	CEM405	A-	A-	9.000
				CEM407	B	D	7.000	CEM408	B	B	8.000	CEM410	B	B-	7.750	CEM411	A	A	10.000
				MEM402	C	E-	4.750	MEM403	B-	B-	7.000	ENH481	B	C-	7.250	CEW401		A-	9.000
				CAC481		A-	9.000	EGC481		B	8.000	GKC481		B	8.000	UHC401		A	10.000