

ENTITY: FACULTY OF ENGINEERING

SESSION: 2023-2024

CLASS: B.TECH.

SEM:4

BRANCH: FOOTWEAR TECHNOLOGY

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																
SUBODH PRAKASH PRAJAPATI 2201615	BC M 1 180444	7.178 6.648 6.539 7.378	P	FEM401	B	C	7.500	FEM402	B-	C-	6.500	FEM403	C	B	6.500	FEM404	B-	B	7.250
				FEM405	B	A	8.500	FEM406	B	C	7.500	FEM407	B-	A-	7.500	FEM408	B	C	7.500
				FEM409	B	B	8.000	MAM481	B	F	6.000	ENH481	B-	C	6.750	FEW401		B	8.000
				CAC481		B	8.000	EGC481		B	8.000	GKC481		B	8.000				
ABHAY PRATAP 2201781	GN M 1 170608	5.096 5.828 6.095 6.730	P	FEM401	C	D	5.500	FEM402	B	B-	7.750	FEM403	B-	B	7.250	FEM404	B	A-	8.250
				FEM405	C	B-	6.250	FEM406	B	B-	7.750	FEM407	B-	C-	6.500	FEM408	B	B	8.000
				FEM409	B	C	7.500	MAM481	C	F	4.500	ENH481	C	C-	5.750	FEW401		C	6.000
				CAC481		A-	9.000	EGC481		B	8.000	GKC481		B	8.000				
AKSHAT YADAV 2201783	BC M 1 227418	7.600 6.993 6.255 7.611	P	FEM401	B	C	7.500	FEM402	B	B	8.000	FEM403	B	B	8.000	FEM404	B	B-	7.750
				FEM405	B	A-	8.250	FEM406	B	C	7.500	FEM407	B	B	8.000	FEM408	B	B-	7.750
				FEM409	B	B-	7.750	MAM481	B	D-	6.750	ENH481	B-	B-	7.000	FEW401		C	6.000
				CAC481		B	8.000	EGC481		B	8.000	GKC481		A-	9.000				
AMAN SARASWAT 2201784	GN M 1 227419	7.419 6.835 6.156 6.775	P	FEM401	B	C-	7.250	FEM402	B-	A	7.750	FEM403	A-	ABS	6.750	FEM404	B	B-	7.750
				FEM405	B-	B	7.250	FEM406	B-	C	6.750	FEM407	B-	C	6.750	FEM408	B	B-	7.750
				FEM409	C	B-	6.250	MAM481	B-	F	5.250	ENH481	C-	B-	5.500	FEW401		C	6.000
				CAC481		B	8.000	EGC481		B	8.000	GKC481		B-	7.000				
AMAR KUMAR 2201785	GN M 1 227420	7.014 6.803 6.738 7.509	P	FEM401	B	C	7.500	FEM402	A-	B	8.750	FEM403	B	B	8.000	FEM404	A-	B-	8.500
				FEM405	B	B	8.000	FEM406	B	C	7.500	FEM407	B	B	8.000	FEM408	B	B-	7.750
				FEM409	B	C	7.500	MAM481	C	F	4.500	ENH481	B	B-	7.750	FEW401		B-	7.000
				CAC481		B	8.000	EGC481		B	8.000	GKC481		B	8.000				
ARPIT KAUSHIK 2201787	GN M 1 227422	7.350 7.243 6.229 7.046	P	FEM401	B	C	7.500	FEM402	B	C	7.500	FEM403	B	B	8.000	FEM404	B	B	8.000
				FEM405	B-	B	7.250	FEM406	B-	C-	6.500	FEM407	B	B	8.000	FEM408	B-	B-	7.000
				FEM409	B	B-	7.750	MAM481	C	F	4.500	ENH481	C-	B-	5.500	FEW401		C	6.000
				CAC481		B	8.000	EGC481		B	8.000	GKC481		B	8.000				
ARYAN VERMA 2201788	BC M 1 227423	8.355 6.750 7.897 7.878	P	FEM401	B	C-	7.250	FEM402	B	B-	7.750	FEM403	B	A-	8.250	FEM404	A-	A-	9.000
				FEM405	B	A-	8.250	FEM406	A-	A	9.250	FEM407	B	C-	7.250	FEM408	A-	B-	8.500
				FEM409	B	B	8.000	MAM481	B	E-	6.250	ENH481	B-	B-	7.000	FEW401		B	8.000
				CAC481		A-	9.000	EGC481		A-	9.000	GKC481		A-	9.000				
AZAM KHAN 2201789	BC M 1 227424	5.860 6.472 6.518 7.906	P	FEM401	B	C-	7.250	FEM402	B	B	8.000	FEM403	A-	B	8.750	FEM404	B	B	8.000
				FEM405	B	B-	7.750	FEM406	A-	C	8.250	FEM407	B	B	8.000	FEM408	B	A	8.500
				FEM409	A	B-	9.250	MAM481	B	D-	6.750	ENH481	B-	B-	7.000	FEW401		B	8.000
				CAC481		B	8.000	EGC481		A	10.000	GKC481		B	8.000				
BHAVISHYA SABHARWAL 2201790	GN M 1 227425	5.655 5.698 6.393 6.689	P	FEM401	C	C-	5.750	FEM402	B-	B-	7.000	FEM403	C	B	6.500	FEM404	B	B-	7.750
				FEM405	B-	B-	7.000	FEM406	B	C	7.500	FEM407	B-	C-	6.500	FEM408	B	B-	7.750
				FEM409	B-	C-	6.500	MAM481	C-	E	4.250	ENH481	B-	C	6.750	FEW401		B	8.000
				CAC481		B	8.000	EGC481		A-	9.000	GKC481		C-	5.000				
KRATI VARSHNEY 2201792	GN F 1 227427	8.332 8.050 8.988 8.607	P	FEM401	A-	C	8.250	FEM402	A-	A-	9.000	FEM403	A	A-	9.750	FEM404	A	A-	9.750
				FEM405	A-	A	9.250	FEM406	B	A-	8.250	FEM407	A-	B-	8.500	FEM408	A	B	9.500
				FEM409	B	B	8.000	MAM481	A-	E	7.250	ENH481	B	B	8.000	FEW401		A	10.000
				CAC481		B	8.000	EGC481		B	8.000	GKC481		A-	9.000				

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KRATIKA PARASHAR 2201793	GN F 1 227428	7.619 6.800 8.949 8.898	P	FEM401	B	C	7.500	FEM402	B	A-	8.250	FEM403	A	B	9.500	FEM404	A	A-	9.750
				FEM405	A-	A	9.250	FEM406	B	A-	8.250	FEM407	A-	A-	9.000	FEM408	A-	B	8.750
				FEM409	A-	B	8.750	MAM481	A	B	9.500	ENH481	A-	A-	9.000	FEW401		A	10.000
				CAC481		B	8.000	EGC481		B	8.000	GKC481		A	10.000				
MANJIT BHARGAV 2201796	SC F 1 227431	6.787 6.666 7.031 7.947	P	FEM401	B	C	7.500	FEM402	A	B	9.500	FEM403	B-	B	7.250	FEM404	B	B	8.000
				FEM405	B	A	8.500	FEM406	A-	A-	9.000	FEM407	A-	A-	9.000	FEM408	B	B	8.000
				FEM409	C	B-	6.250	MAM481	B	E	6.500	ENH481	B	B-	7.750	FEW401		A-	9.000
				CAC481		B	8.000	EGC481		A-	9.000	GKC481		B	8.000				
NAMAN KUMAR 2201797	SC M 1 227432	6.746 6.367 6.238 7.066	P	FEM401	C	C-	5.750	FEM402	B	C	7.500	FEM403	C	B	6.500	FEM404	A-	B	8.750
				FEM405	B	B	8.000	FEM406	B-	C-	6.500	FEM407	B-	D	6.250	FEM408	B	B-	7.750
				FEM409	B	C	7.500	MAM481	C	E-	4.750	ENH481	C	C	6.000	FEW401		A	10.000
				CAC481		A-	9.000	EGC481		B	8.000	GKC481		B-	7.000				
PRIYANKA YADAV 2201798	BC F 1 227433	7.087 6.905 7.147 8.062	P	FEM401	B	C	7.500	FEM402	B	B	8.000	FEM403	B	A-	8.250	FEM404	A-	B	8.750
				FEM405	B	A	8.500	FEM406	B	A-	8.250	FEM407	A	A-	9.750	FEM408	A-	B-	8.500
				FEM409	B	A-	8.250	MAM481	B-	D-	6.000	ENH481	B-	B-	7.000	FEW401		B	8.000
				CAC481		A-	9.000	EGC481		B	8.000	GKC481		B	8.000				
RAHUL KUMAR 2201800	SC M 1 227435	8.200 7.497 7.492 7.873	P	FEM401	B	C-	7.250	FEM402	B	A	8.500	FEM403	B	B	8.000	FEM404	B	B-	7.750
				FEM405	B	A-	8.250	FEM406	B	B	8.000	FEM407	B	B-	7.750	FEM408	B	B	8.000
				FEM409	A	B-	9.250	MAM481	B	D-	6.750	ENH481	B	B	8.000	FEW401		B	8.000
				CAC481		B	8.000	EGC481		B	8.000	GKC481		B	8.000				
RAJ KAMAL BAGHEL 2201801	BC M 1 227436	8.460 8.155 8.630 8.623	P	FEM401	B	C	7.500	FEM402	A	A	10.000	FEM403	A-	A-	9.000	FEM404	A-	B	8.750
				FEM405	A	A	10.000	FEM406	B	A	8.500	FEM407	B	B-	7.750	FEM408	A	B	9.500
				FEM409	A	B	9.500	MAM481	A-	C-	8.000	ENH481	A-	B	8.750	FEW401		A-	9.000
				CAC481		B	8.000	EGC481		B	8.000	GKC481		A-	9.000				
SAMBHAV SATSANGI 2201803	GN M 1 180441	7.696 6.110 6.272 7.308	P	FEM401	B-	C	6.750	FEM402	B-	A-	7.500	FEM403	B	B	8.000	FEM404	B	B	8.000
				FEM405	B-	B	7.250	FEM406	B	C	7.500	FEM407	B-	B-	7.000	FEM408	B	C	7.500
				FEM409	A-	A	9.250	MAM481	B-	F	5.250	ENH481	B-	B	7.250	FEW401		B	8.000
				CAC481		B	8.000	EGC481		B	8.000	GKC481		C	6.000				
SAMEER RAIKWAR 2201804	BC M 1 180442	6.678 6.398 6.143 7.689	P	FEM401	B	C-	7.250	FEM402	B	B-	7.750	FEM403	B	B	8.000	FEM404	B	B	8.000
				FEM405	B	A-	8.250	FEM406	B	C-	7.250	FEM407	B	A	8.500	FEM408	B	B	8.000
				FEM409	A-	B-	8.500	MAM481	B-	D-	6.000	ENH481	C	B-	6.250	FEW401		B	8.000
				CAC481		B	8.000	EGC481		A-	9.000	GKC481		A-	9.000				
SATVIK RAO REWATKAR 2201805	BC M 1 227438	7.519 7.039 6.630 7.628	P	FEM401	B	C-	7.250	FEM402	B	B	8.000	FEM403	B	B	8.000	FEM404	B-	B-	7.000
				FEM405	B	C	7.500	FEM406	B	B	8.000	FEM407	B	B-	7.750	FEM408	B	B-	7.750
				FEM409	B-	B	7.250	MAM481	B-	E	5.750	ENH481	B	B-	7.750	FEW401		B	8.000
				CAC481		B	8.000	EGC481		A-	9.000	GKC481		A	10.000				
SIDDHARTH JAIN 2201806	GN M 1 227439	8.864 8.863 9.190 9.005	P	FEM401	A	B-	9.250	FEM402	A-	B	8.750	FEM403	A-	A-	9.000	FEM404	A	B	9.500
				FEM405	A	A	10.000	FEM406	A-	B	8.750	FEM407	A	C	9.000	FEM408	A	A	10.000
				FEM409	B-	A	7.750	MAM481	A	C	9.000	ENH481	A-	B	8.750	FEW401		B	8.000
				CAC481		A-	9.000	EGC481		A-	9.000	GKC481		A-	9.000				

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BRANCH: FOOTWEAR TECHNOLOGY

NAME / ROLL NO.	CT	SX	AT	SGPA	RES.																
	ENROLMENT#																				
VISHAL SHARMA 2201807	GN	M	1	8.032 7.314 6.289 7.287	P	FEM401	B	C-	7.250	FEM402	B	B	8.000	FEM403	B	B	8.000	FEM404	B-	B-	7.000
						FEM405	B	B-	7.750	FEM406	B	C	7.500	FEM407	B-	D	6.250	FEM408	B	B-	7.750
						FEM409	B	C	7.500	MAM481	B	E-	6.250	ENH481	C	C-	5.750	FEW401		B	8.000
						CAC481		B	8.000	EGC481		A-	9.000	GKC481		B	8.000				
VISHNU SINGH 2201808	BC	M	1	7.514 6.236 6.000 6.914	P	FEM401	C	E	5.000	FEM402	B-	B	7.250	FEM403	B	A-	8.250	FEM404	B	B	8.000
						FEM405	B-	B	7.250	FEM406	B	A	8.500	FEM407	B-	C-	6.500	FEM408	A-	B-	8.500
						FEM409	B-	C	6.750	MAM481	B-	E-	5.500	ENH481	C-	C-	5.000	FEW401		B	8.000
						CAC481		B	8.000	EGC481		A-	9.000	GKC481		B-	7.000				
YASH UPADHYAY 2201809	GN	M	1	7.378 6.416 7.298 8.472	P	FEM401	A-	B-	8.500	FEM402	A	A	10.000	FEM403	A-	B	8.750	FEM404	A	B	9.500
						FEM405	A-	A-	9.000	FEM406	A-	A	9.250	FEM407	A	B	9.500	FEM408	A	A	10.000
						FEM409	A-	B	8.750	MAM481	B-	E-	5.500	ENH481	C	B-	6.250	FEW401		A-	9.000
						CAC481		A-	9.000	EGC481		A	10.000	GKC481		A-	9.000				
YASHDEEP YADAV 2201810	BC	M	1	5.987 5.877 6.268 7.337	P	FEM401	B-	C-	6.500	FEM402	B-	C	6.750	FEM403	B	B-	7.750	FEM404	B	C	7.500
						FEM405	B	B	8.000	FEM406	B	C	7.500	FEM407	B	C-	7.250	FEM408	B	C	7.500
						FEM409	B	B	8.000	MAM481	B-	E-	5.500	ENH481	C	B	6.500	FEW401		B	8.000
						CAC481		A-	9.000	EGC481		B	8.000	GKC481		B-	7.000				
ISHA KHANDELWAL 2201852	GN	F	1	6.914 6.874 8.009 8.287	P	FEM401	B	C	7.500	FEM402	A-	A-	9.000	FEM403	B	A-	8.250	FEM404	A-	B	8.750
						FEM405	B	A	8.500	FEM406	B	B	8.000	FEM407	A-	B	8.750	FEM408	A-	B	8.750
						FEM409	A-	A-	9.000	MAM481	A-	D-	7.500	ENH481	B	B-	7.750	FEW401		A-	9.000
						CAC481		B	8.000	EGC481		A-	9.000	GKC481		A-	9.000				