

ENTITY: FACULTY OF ENGINEERING
CLASS: B.TECH.

SESSION: 2023-2024
SEM: 4

BRANCH: CIVIL

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																
PRIYANSHU SHARMA 2104175	BC M 1 170644	4.880 6.166 6.688 6.715	P	CEM401	B-	C	6.750	CEM402	D	E	3.500	CEM403	A-	A-	9.000	CEM404	B-	D-	6.000
				CEM405	B	B-	7.750	CEM406	A	C	9.000	CEM407	B-	D-	6.000	CEM408	B	B-	7.750
				MEM402	D	C-	4.250	MEM403	B-	B	7.250	ENH481	B-	C	6.750	CEW401		B	8.000
				CAC481		B	8.000	EGC481		A	10.000	GKC481		A	10.000				
ADITI SINGH 2201643	GN F 1 227327	7.332 7.448 7.609 7.842	P	CEM401	A-	A	9.250	CEM402	B-	C-	6.500	CEM403	B	A	8.500	CEM404	B	D-	6.750
				CEM405	B	B	8.000	CEM406	B	B-	7.750	CEM407	B	C	7.500	CEM408	A-	A	9.250
				MEM402	C	D-	5.250	MEM403	B	B	8.000	ENH481	A	B	9.500	CEW401		B-	7.000
				CAC481		B	8.000	EGC481		A-	9.000	GKC481		A	10.000				
ADITYA SHARMA 2201644	GN M 1 227328	7.610 7.585 7.784 8.576	P	CEM401	A-	A	9.250	CEM402	A	C	9.000	CEM403	B	A-	8.250	CEM404	A	B-	9.250
				CEM405	A	A	10.000	CEM406	A	A-	9.750	CEM407	A-	B-	8.500	CEM408	A-	A-	9.000
				MEM402	B	C	7.500	MEM403	B	B	8.000	ENH481	B	C-	7.250	CEW401		B	8.000
				CAC481		B	8.000	EGC481		A-	9.000	GKC481		A	10.000				
AKASH 2201645	BC M 1 227329	5.696 4.884 4.771	R	CEM401	C	E	5.000	CEM402*	E-	F	0.750	CEM403	B-	B	7.250	CEM404	D	F	3.000
				CEM405	C	C-	5.750	CEM406	D	C	4.500	CEM407	B-	F	5.250	CEM408	D	D	4.000
				MEM402*	D-	ABS	2.250	MEM403	C	C	6.000	ENH481	C	ABS	4.500	CEW401		C	6.000
				CAC481		B	8.000	EGC481		B	8.000	GKC481		A-	9.000				
AMAN BHARDWAJ 2201647	GN M 1 227331	7.255 7.363 6.575 7.183	P	CEM401	A-	A	9.250	CEM402	C	D-	5.250	CEM403	B	B	8.000	CEM404	B-	D	6.250
				CEM405	A-	B-	8.500	CEM406	A-	C	8.250	CEM407	B-	C-	6.500	CEM408	B	A-	8.250
				MEM402	C-	D	4.750	MEM403	B-	C	6.750	ENH481	B-	B-	7.000	CEW401		B-	7.000
				CAC481		B	8.000	EGC481		A-	9.000	GKC481		A	10.000				
AMAN VERMA 2201649	BC M 1 227333	7.478 7.303 6.950 6.830	P	CEM401	B	D	7.000	CEM402	D	F	3.000	CEM403	A-	A	9.250	CEM404	B	C-	7.250
				CEM405	B	B-	7.750	CEM406	B	C	7.500	CEM407	B-	E	5.750	CEM408	B-	A-	7.500
				MEM402	C	B-	6.250	MEM403	B-	C	6.750	ENH481	B-	C	6.750	CEW401		B	8.000
				CAC481		B	8.000	EGC481		B	8.000	GKC481		A	10.000				
AMISHA SINGH 2201650	SC F 1 227334	8.473 7.768 8.321 8.397	P	CEM401	A-	A	9.250	CEM402	B-	D	6.250	CEM403	A	A	10.000	CEM404	B	C	7.500
				CEM405	A	B	9.500	CEM406	B	A-	8.250	CEM407	B	B-	7.750	CEM408	A-	A	9.250
				MEM402	B	D	7.000	MEM403	A-	B	8.750	ENH481	A	A	10.000	CEW401		B	8.000
				CAC481		A-	9.000	EGC481		A-	9.000	GKC481		A	10.000				
AMIT KUMAR 2201651	BC M 1 227335	7.396 7.423 6.992 6.897	P	CEM401	B	A	8.500	CEM402	C-	E-	4.000	CEM403	B	B	8.000	CEM404	B-	E	5.750
				CEM405	A-	B-	8.500	CEM406	B	B-	7.750	CEM407	B-	D	6.250	CEM408	B-	C-	6.500
				MEM402	C	D	5.500	MEM403	B-	C	6.750	ENH481	B-	B	7.250	CEW401		B	8.000
				CAC481		B	8.000	EGC481		A-	9.000	GKC481		A	10.000				
ANJALI AGRAWAL 2201652	GN F 1 227336	6.760 6.898 7.584 8.024	P	CEM401	A-	A-	9.000	CEM402	C	C-	5.750	CEM403	A-	A-	9.000	CEM404	B	C-	7.250
				CEM405	A-	B-	8.500	CEM406	A-	C	8.250	CEM407	B-	C	6.750	CEM408	A	A	10.000
				MEM402	B-	D	6.250	MEM403	B	A-	8.250	ENH481	A-	B	8.750	CEW401		A-	9.000
				CAC481		B	8.000	EGC481		A	10.000	GKC481		A	10.000				
ANSHUL BHARGAV 2201653	SC M 1 227337	8.050 8.331 7.896 8.735	P	CEM401	A	A	10.000	CEM402	A-	B	8.750	CEM403	A-	A	9.250	CEM404	A-	C	8.250
				CEM405	B	B-	7.750	CEM406	A-	A-	9.000	CEM407	A-	B-	8.500	CEM408	A	A	10.000
				MEM402	B	C	7.500	MEM403	B-	C	6.750	ENH481	A-	A-	9.000	CEW401		A-	9.000
				CAC481		B	8.000	EGC481		A-	9.000	GKC481		A	10.000				

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NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																
ANUJ TRIPATHI 2201655	GN M 1 227339	7.587 7.342 6.175 6.497	P	CEM401	B-	D-	6.000	CEM402	D-	D-	3.000	CEM403	A-	B	8.750	CEM404	B-	D	6.250
				CEM405	B-	C	6.750	CEM406	B	B-	7.750	CEM407	B-	D	6.250	CEM408	C-	B	5.750
				MEM402	C	C	6.000	MEM403	B	C	7.500	ENH481	C	B	6.500	CEW401		A-	9.000
				CAC481		B	8.000	EGC481		B	8.000	GKC481		A-	9.000				
ASHISH KUMAR SINGH 2201657	BC M 1 180360	7.532 7.166 7.542 7.330	P	CEM401	B	B-	7.750	CEM402	C-	D	4.750	CEM403	B	A-	8.250	CEM404	B	E	6.500
				CEM405	A	A	10.000	CEM406	A	A-	9.750	CEM407	B	D	7.000	CEM408	B-	C-	6.500
				MEM402	C	E	5.000	MEM403	C	C	6.000	ENH481	A-	B-	8.500	CEW401		A	10.000
				CAC481		B	8.000	EGC481		A-	9.000	GKC481		A	10.000				
CHHAVI RAWAT 2201658	GN F 1 227341	6.605 7.036 7.638 7.961	P	CEM401	A-	A-	9.000	CEM402	B-	C	6.750	CEM403	A-	A-	9.000	CEM404	B-	C-	6.500
				CEM405	A-	B-	8.500	CEM406	B	B-	7.750	CEM407	B-	C	6.750	CEM408	A-	A	9.250
				MEM402	B	D-	6.750	MEM403	B	A-	8.250	ENH481	A-	C	8.250	CEW401		A	10.000
				CAC481		B	8.000	EGC481		B	8.000	GKC481		A	10.000				
DEEPESH SINGH 2201660	BC M 1 180416	5.578 5.279 5.013	R	CEM401	B-	E-	5.500	CEM402*	E	E-	1.750	CEM403	B	B-	7.750	CEM404	C	E	5.000
				CEM405	B	C	7.500	CEM406	B	C	7.500	CEM407	B-	F	5.250	CEM408	D	C	4.500
				MEM402	D	C-	4.250	MEM403	C-	C	5.250	ENH481	C	C	6.000	CEW401		C	6.000
				CAC481		B	8.000	EGC481		B	8.000	GKC481		A-	9.000				
DIVYANI SHARMA 2201662	GN F 1 227344	7.114 7.846 8.230 8.512	P	CEM401	A	A	10.000	CEM402	B	D	7.000	CEM403	A	A-	9.750	CEM404	A-	C	8.250
				CEM405	A	A	10.000	CEM406	A-	B	8.750	CEM407	B	C	7.500	CEM408	A	A	10.000
				MEM402	A-	D	7.750	MEM403	A-	A-	9.000	ENH481	B	B	8.000	CEW401		B-	7.000
				CAC481		A-	9.000	EGC481		A-	9.000	GKC481		A	10.000				
DIVYANSH TOMAR 2201663	GN M 1 227345	6.923 7.011 6.484 6.723	P	CEM401	B-	D	6.250	CEM402	D-	D-	3.000	CEM403	B	B	8.000	CEM404	B	D	7.000
				CEM405	B	C	7.500	CEM406	A-	B-	8.500	CEM407	B-	B-	7.000	CEM408	C	A-	6.750
				MEM402	C	C	6.000	MEM403	B	C	7.500	ENH481	B-	C	6.750	CEW401		B-	7.000
				CAC481		B	8.000	EGC481		B	8.000	GKC481		A	10.000				
DIVYANSHI SINGH 2201664	SC F 1 227346	7.960 7.810 8.713 8.544	P	CEM401	A	A	10.000	CEM402	B	D	7.000	CEM403	A	A-	9.750	CEM404	A-	C-	8.000
				CEM405	A	A-	9.750	CEM406	A-	B	8.750	CEM407	B	C	7.500	CEM408	A-	A	9.250
				MEM402	A-	C	8.250	MEM403	A	B	9.500	ENH481	A	A-	9.750	CEW401		B-	7.000
				CAC481		B	8.000	EGC481		A-	9.000	GKC481		A	10.000				
FEROZE ALI 2201665	ST M 1 227500	6.896 6.384 5.771	R	CEM401	B-	C-	6.500	CEM402*	D-	E	2.750	CEM403	B	A	8.500	CEM404	C	E	5.000
				CEM405	B	B-	7.750	CEM406	B	A-	8.250	CEM407	B-	E	5.750	CEM408	A-	C-	8.000
				MEM402	C-	E-	4.000	MEM403	B-	C	6.750	ENH481	D	B-	4.750	CEW401		B-	7.000
				CAC481		B	8.000	EGC481		B	8.000	GKC481		A-	9.000				
GARGI SINGH 2201666	SC F 1 227347	7.805 8.113 8.334 8.782	P	CEM401	A	A	10.000	CEM402	A-	D	7.750	CEM403	A	A-	9.750	CEM404	A	C-	8.750
				CEM405	A-	A-	9.000	CEM406	A-	A-	9.000	CEM407	B	B-	7.750	CEM408	A-	A	9.250
				MEM402	B	D	7.000	MEM403	B	A-	8.250	ENH481	A	A	10.000	CEW401		A-	9.000
				CAC481		A-	9.000	EGC481		A-	9.000	GKC481		A	10.000				
HARSH GAUTAM 2201668	GN M 1 216301	7.628 7.412 7.163 7.262	P	CEM401	A-	A	9.250	CEM402	C-	C-	5.000	CEM403	A-	A-	9.000	CEM404	B-	D-	6.000
				CEM405	A-	B	8.750	CEM406	A	A-	9.750	CEM407	B	B-	7.750	CEM408	B-	B	7.250
				MEM402	C-	C-	5.000	MEM403	B-	C	6.750	ENH481	B-	C	6.750	CEW401		A-	9.000
				CAC481		B-	7.000	EGC481		A-	9.000	GKC481		A	10.000				

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HIMANSHU SINGH 2201670	GN M 1 227350	7.514 7.828 6.650 7.465	P	CEM401	B-	A	7.750	CEM402	C-	D-	4.500	CEM403	A-	B	8.750	CEM404	A	C	9.000
				CEM405	B	B	8.000	CEM406	A-	B-	8.500	CEM407	B-	B	7.250	CEM408	C-	B	5.750
				MEM402	B-	C	6.750	MEM403	B-	C	6.750	ENH481	B-	A-	7.500	CEW401		A	10.000
				CAC481		B	8.000	EGC481		B	8.000	GKC481		A	10.000				
JYOTI KUMARI 2201672	GN F 1 180124	7.146 6.891 7.142 7.211	P	CEM401	A-	B-	8.500	CEM402	B-	E-	5.500	CEM403	A-	B	8.750	CEM404	B-	D-	6.000
				CEM405	A-	B	8.750	CEM406	A-	B-	8.500	CEM407	B-	C	6.750	CEM408	C	A	7.000
				MEM402	C	D-	5.250	MEM403	B	B	8.000	ENH481	B	C	7.500	CEW401		B	8.000
				CAC481		B	8.000	EGC481		B	8.000	GKC481		A	10.000				
KHUSHI SRIVASTAVA 2201675	GN F 1 180138	6.987 5.958 6.700 6.790	P	CEM401	B-	B-	7.000	CEM402	D-	D	3.250	CEM403	B	B-	7.750	CEM404	B-	D-	6.000
				CEM405	B	B-	7.750	CEM406	B	B-	7.750	CEM407	B-	C-	6.500	CEM408	B-	A	7.750
				MEM402	C-	D	4.750	MEM403	B	A-	8.250	ENH481	B	A	8.500	CEW401		B-	7.000
				CAC481		B	8.000	EGC481		B	8.000	GKC481		A-	9.000				
MUSKAN KUSHWAH 2201677	BC F 1 227353	7.591 5.990 6.996 7.536	P	CEM401	A-	A-	9.000	CEM402	B-	D-	6.000	CEM403	A-	C	8.250	CEM404	B	C-	7.250
				CEM405	A-	B	8.750	CEM406	B	C	7.500	CEM407	B	C-	7.250	CEM408	A-	A-	9.000
				MEM402	C	D-	5.250	MEM403	B	B	8.000	ENH481	B	C-	7.250	CEW401		B-	7.000
				CAC481		B	8.000	EGC481		B	8.000	GKC481		A	10.000				
NAMAN VERMA 2201679	BC M 1 227354	7.714 6.814 7.496	R	CEM401	B-	E	5.750	CEM402*	E-	E	1.250	CEM403	B	B	8.000	CEM404	B-	D	6.250
				CEM405	B	B	8.000	CEM406	B-	C	6.750	CEM407	B-	D	6.250	CEM408	D	C	4.500
				MEM402	D	D-	3.750	MEM403	C-	B-	5.500	ENH481	B	B-	7.750	CEW401		A-	9.000
				CAC481		B	8.000	EGC481		B	8.000	GKC481		A-	9.000				
NEELES KUSHWAH 2201680	BC M 1 227355	7.991 6.567 5.459	R	CEM401	C	E-	4.750	CEM402*	E	F	1.500	CEM403	B-	A-	7.500	CEM404	C-	D-	4.500
				CEM405	B-	C	6.750	CEM406	C-	C	5.250	CEM407	C	D-	5.250	CEM408	D	D	4.000
				MEM402	D	E	3.500	MEM403	C-	C	5.250	ENH481	C	D	5.500	CEW401		A-	9.000
				CAC481		B	8.000	EGC481		B	8.000	GKC481		A-	9.000				
NITESH VERMA 2201681	SC M 1 227356	6.423 6.789 6.217 6.421	P	CEM401	B-	B	7.250	CEM402	E	C	3.000	CEM403	B	B	8.000	CEM404	B-	D	6.250
				CEM405	B	C	7.500	CEM406	B	C	7.500	CEM407	B	D-	6.750	CEM408	C	B	6.500
				MEM402	C-	B-	5.500	MEM403	C-	C	5.250	ENH481	C	C-	5.750	CEW401		B-	7.000
				CAC481		B	8.000	EGC481		B	8.000	GKC481		A-	9.000				
PRANAY KUMAR 2201684	BC M 1 227359	7.646 7.427 6.813 7.437	P	CEM401	B	A	8.500	CEM402	C-	D-	4.500	CEM403	B	A	8.500	CEM404	C	C-	5.750
				CEM405	A-	B	8.750	CEM406	A-	B	8.750	CEM407	B	C	7.500	CEM408	A-	A-	9.000
				MEM402	B-	D	6.250	MEM403	B-	C	6.750	ENH481	B	B-	7.750	CEW401		B	8.000
				CAC481		B	8.000	EGC481		B	8.000	GKC481		A	10.000				
PRASHANT BABU 2201685	SC M 1 227360	8.178 8.071 7.750 7.953	P	CEM401	A	A	10.000	CEM402	C-	C-	5.000	CEM403	B-	A-	7.500	CEM404	B-	D	6.250
				CEM405	A-	A-	9.000	CEM406	A	A-	9.750	CEM407	B	B	8.000	CEM408	A-	A-	9.000
				MEM402	B-	D	6.250	MEM403	B	C	7.500	ENH481	B	B	8.000	CEW401		A	10.000
				CAC481		B	8.000	EGC481		A-	9.000	GKC481		A	10.000				
PRATEEK KUSHWAH 2201686	BC M 1 227361	7.996 7.779 7.792 8.266	P	CEM401	A-	A	9.250	CEM402	B	C-	7.250	CEM403	A-	B	8.750	CEM404	A-	D	7.750
				CEM405	A	A	10.000	CEM406	A	B	9.500	CEM407	B-	B-	7.000	CEM408	A	A	10.000
				MEM402	B-	D	6.250	MEM403	B	C	7.500	ENH481	B	C	7.500	CEW401		A-	9.000
				CAC481		A-	9.000	EGC481		A-	9.000	GKC481		A	10.000				

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PRINCE PIPPAL 2201687	SC	M	1	227362	6.973 6.663	6.941	R	CEM401	B-	D-	6.000	CEM402*	D-	E	2.750	CEM403	A-	A-	9.000	CEM404	B-	C-	6.500
								CEM405	B	B-	7.750	CEM406	B	C	7.500	CEM407	B-	C-	6.500	CEM408	B	B-	7.750
								MEM402	D	E	3.500	MEM403	C	C	6.000	ENH481	B-	B	7.250	CEW401		A-	9.000
								CAC481		B	8.000	EGC481		B	8.000	GKC481		A	10.000				
PRIYANKA 2201688	GN	F	1	227363	7.450 7.396	6.402 7.433	P	CEM401	A-	B	8.750	CEM402	C	E	5.000	CEM403	A-	A	9.250	CEM404	B	D	7.000
								CEM405	B	B	8.000	CEM406	B	C-	7.250	CEM407	B-	C-	6.500	CEM408	B-	A-	7.500
								MEM402	B-	C-	6.500	MEM403	B	A-	8.250	ENH481	A-	B	8.750	CEW401		B-	7.000
								CAC481		B	8.000	EGC481		B	8.000	GKC481		A	10.000				
SARV SARAN 2201693	SC	M	1	203759	6.341 5.438	6.610	F	CEM401	B-	D-	6.000	CEM402*	F	E-	0.250	CEM403	C	B	6.500	CEM404	C-	E-	4.000
								CEM405	B-	C-	6.500	CEM406	B-	C-	6.500	CEM407	C	E	5.000	CEM408*	E	D-	2.250
								MEM402*	E-	F	0.750	MEM403	C-	C	5.250	ENH481	D	E	3.500	CEW401		B	8.000
								CAC481		C	6.000	EGC481		B	8.000	GKC481		A-	9.000				
SAURABH KUMAR 2201694	BC	M	1	227368	7.514 7.780	7.099 8.036	P	CEM401	A	B-	9.250	CEM402	C-	E	4.250	CEM403	A	A-	9.750	CEM404	B	C	7.500
								CEM405	A	A	10.000	CEM406	A	A-	9.750	CEM407	B	B-	7.750	CEM408	A-	B	8.750
								MEM402	C	D-	5.250	MEM403	B	C	7.500	ENH481	A	B-	9.250	CEW401		A	10.000
								CAC481		A-	9.000	EGC481		B	8.000	GKC481		A	10.000				
SHIVANGI VERMA 2201695	BC	F	1	227369	7.250 7.759	7.162 7.616	P	CEM401	A-	C	8.250	CEM402	B-	C-	6.500	CEM403	A-	A	9.250	CEM404	B	D-	6.750
								CEM405	B	B	8.000	CEM406	B	B	8.000	CEM407	B	C	7.500	CEM408	B	A	8.500
								MEM402	C	D	5.500	MEM403	A-	B	8.750	ENH481	A-	B-	8.500	CEW401		B-	7.000
								CAC481		B	8.000	EGC481		B	8.000	GKC481		A	10.000				
SHIVANI RAWAT 2201696	BC	F	1	227370	7.487 8.117	6.705 8.532	P	CEM401	A-	B	8.750	CEM402	A-	D-	7.500	CEM403	A	A	10.000	CEM404	A	E	8.000
								CEM405	A	A	10.000	CEM406	B	B	8.000	CEM407	A-	B	8.750	CEM408	A-	A-	9.000
								MEM402	A-	D	7.750	MEM403	A-	B	8.750	ENH481	A	B-	9.250	CEW401		B	8.000
								CAC481		B	8.000	EGC481		A	10.000	GKC481		A	10.000				
TANISHA AGRAWAL 2201699	GN	F	1	227372	7.510 8.263	6.979 8.961	P	CEM401	A	A	10.000	CEM402	A	A	10.000	CEM403	A-	A-	9.000	CEM404	A	C	9.000
								CEM405	A-	A	9.250	CEM406	A-	A-	9.000	CEM407	B	B	8.000	CEM408	A	A-	9.750
								MEM402	B	D	7.000	MEM403	A-	B	8.750	ENH481	A	B	9.500	CEW401		A-	9.000
								CAC481		B	8.000	EGC481		A-	9.000	GKC481		A	10.000				
VIDHAN PRATAP SINGH 2201700	SC	M	1	227373	7.491 6.084	6.370 6.727	P	CEM401	B	B-	7.750	CEM402	D-	D	3.250	CEM403	C	A-	6.750	CEM404	C	C-	5.750
								CEM405	B	C	7.500	CEM406	A-	B-	8.500	CEM407	B-	D-	6.000	CEM408	B-	B-	7.000
								MEM402	C-	D	4.750	MEM403	B-	B-	7.000	ENH481	B	B	8.000	CEW401		B	8.000
								CAC481		B	8.000	EGC481		B	8.000	GKC481		A	10.000				
VISHAL YADAV 2201701	BC	M	1	227374	7.141 6.175	6.884	R	CEM401	B-	D	6.250	CEM402*	D-	E	2.750	CEM403	B	A-	8.250	CEM404	C	E-	4.750
								CEM405	B	C	7.500	CEM406	B	B	8.000	CEM407	C	E	5.000	CEM408	D	C	4.500
								MEM402*	E	E	2.000	MEM403	B-	C	6.750	ENH481	C	B	6.500	CEW401		A-	9.000
								CAC481		B	8.000	EGC481		B	8.000	GKC481		A-	9.000				
VISHNU GOLA 2201702	BC	M	1	227375	5.973 5.234	6.719	R	CEM401	B-	B-	7.000	CEM402	D-	D	3.250	CEM403	B-	A-	7.500	CEM404	C-	D	4.750
								CEM405	B	C	7.500	CEM406	B	C	7.500	CEM407	C	C	6.000	CEM408*	D-	E	2.750
								MEM402	C-	D	4.750	MEM403	C-	B-	5.500	ENH481	B-	C-	6.500	CEW401		B	8.000
								CAC481		B	8.000	EGC481		B	8.000	GKC481		A-	9.000				

ENTITY: FACULTY OF ENGINEERING
CLASS: B.TECH.

SESSION: 2023-2024
SEM:4

BRANCH: CIVIL

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.												
YASH JOSHI 2201704	GN M 1 227376	7.460 6.944 5.355	R	CEM401	C	A	7.000	CEM402*	E- D	1.750	CEM403	C B	6.500	CEM404	C- D- 4.500
				CEM405	B-	C-	6.500	CEM406	B- B-	7.000	CEM407	B- D	6.250	CEM408	D- C- 3.500
				MEM402*	E	D-	2.250	MEM403	C- C	5.250	ENH481	B- C-	6.500	CEW401	B- 7.000
				CAC481		B	8.000	EGC481		B	8.000	GKC481	A-	9.000	
IKHLAS KHURSHEED WANI 2301337	GN M 1 2310936	5.850 7.306	P	CEM401	B	A-	8.250	CEM402	D C-	4.250	CEM403	B A-	8.250	CEM404	B- D- 6.000
				CEM405	B	A-	8.250	CEM406	A- A	9.250	CEM407	B- C-	6.500	CEM408	B A 8.500
				MEM402	C-	B-	5.500	MEM403	B- C	6.750	ENH481	B A-	8.250	CEW401	A- 9.000
				CAC481		B	8.000	EGC481		B	8.000	GKC481	A	10.000	
TAWFEEQ KHURSHEED 2301338	GN M 1 2310937	5.538 6.917	P	CEM401	B-	A	7.750	CEM402	D D	4.000	CEM403	B- B	7.250	CEM404	C C- 5.750
				CEM405	B	B	8.000	CEM406	A B	9.500	CEM407	C D	5.500	CEM408	B A- 8.250
				MEM402	C-	B-	5.500	MEM403	C B-	6.250	ENH481	B- C	6.750	CEW401	A- 9.000
				CAC481		B	8.000	EGC481		B	8.000	GKC481	A	10.000	
WASIQ IMTIYAZ 2301339	GN M 1 2310938	5.750 7.258	P	CEM401	B	A	8.500	CEM402	D C-	4.250	CEM403	B A-	8.250	CEM404	B- C 6.750
				CEM405	B	A-	8.250	CEM406	B A	8.500	CEM407	B- C	6.750	CEM408	B A 8.500
				MEM402	D	C	4.500	MEM403	B- C	6.750	ENH481	B B-	7.750	CEW401	A- 9.000
				CAC481		B	8.000	EGC481		B	8.000	GKC481	A	10.000	