

ENTITY: FACULTY OF ENGINEERING

CLASS: B.TECH.

BRANCH: CIVIL

SPCL: COMPUTER SCIENCE

SESSION: 2022-2023

SEM:5

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.	CEM501	C-	C	CEM502	C-	E-	CEM503	C-	B-	CEM504	C-	D-	Score			
KAPIL SRIVASTAVA 1700644	GN M 1 170355	6.880 7.020 6.400 5.630	R	CEM501	C-	C	5.250	CEM502	C-	E-	4.000	CEM503	C-	B-	5.500	CEM504	C-	D-	4.500
				CEM505	C	C	6.000	CEM506	C-	C	5.250	CEM515	B-	C-	6.500	EEM513	B-	E	5.750
				EEM514	C-	B-	5.500	MAM581	C-	B-	5.500	PYH581	B	C	7.500	CRC581		B-	7.000
				EGC581		D	4.000	EGC582	B	B-	7.750	RDC581*	E-	C	2.250				
BHOOMI PANDIT 1905682	GN F 1 193703	8.820 9.600 7.750 8.180 8.051	P	CEM501	A	A	10.000	CEM502	C	C-	5.750	CEM503	A-	B-	8.500	CEM504	A	A	10.000
				CEM505	A-	B	8.750	CEM506	B	C	7.500	CEM515	A	A	10.000	EEM513	B-	D-	6.000
				EEM514	B-	B	7.250	MAM581	B-	A	7.750	PYH581	A-	A-	9.000	CRC581		A	10.000
				EGC581		B	8.000	EGC582	C	C-	5.750	RDC581	A-	C	8.250				
ADITYA AGARWAL 2002033	GN M 1 200949	6.940 8.250 6.890 6.200 5.711	P	CEM501	B-	E-	5.500	CEM502	C-	F	3.750	CEM503	C	A-	6.750	CEM504	D	E	3.500
				CEM505	B-	C	6.750	CEM506	D	E	3.500	CEM515	B	B-	7.750	EEM513	C-	B-	5.500
				EEM514	A	A	10.000	MAM581	D	C-	4.250	PYH581	B	C-	7.250	CRC581		B	8.000
				EGC581		A	10.000	EGC582	B	B-	7.750	RDC581	C	E	5.000				
HANSINI VISHAL 2002048	GN F 1 161744	8.690 8.470 7.580 7.300 6.797	P	CEM501	A-	C	8.250	CEM502	C	D-	5.250	CEM503	B	B	8.000	CEM504	B	D-	6.750
				CEM505	B	C	7.500	CEM506	B-	D	6.250	CEM515	A	A-	9.750	EEM513	C-	E	4.250
				EEM514	B-	B	7.250	MAM581	C	D	5.500	PYH581	A-	C	8.250	CRC581		A-	9.000
				EGC581		B	8.000	EGC582	B-	C	6.750	RDC581	B-	C-	6.500				
JIGYASA GUPTA 2002050	GN F 1 200963	8.100 8.310 8.260 8.360 7.649	P	CEM501	A-	A	9.250	CEM502	C	C-	5.750	CEM503	B	B-	7.750	CEM504	B	B	8.000
				CEM505	B	C	7.500	CEM506	B-	B-	7.000	CEM515	B	B	8.000	EEM513	B-	B	7.250
				EEM514	B-	B-	7.000	MAM581	C	C-	5.750	PYH581	A-	A	9.250	CRC581		A	10.000
				EGC581		A-	9.000	EGC582	B-	C	6.750	RDC581	B	B	8.000				
KARTIKEYA 2002051	GN M 1 200964	7.140 7.850 7.110 7.150 5.563	P	CEM501	B-	D	6.250	CEM502	C-	D	4.750	CEM503	C	B	6.500	CEM504	B-	D-	6.000
				CEM505	B-	C-	6.500	CEM506	D	D-	3.750	CEM515	B	B	8.000	EEM513	C-	E-	4.000
				EEM514	C-	C	5.250	MAM581	D-	D-	3.000	PYH581	B-	C	6.750	CRC581		B	8.000
				EGC581		A-	9.000	EGC582	B	B-	7.750	RDC581	C-	E-	4.000				
MOHAMMAD SHABAZ 2002061	BC M 1 161640	6.830 7.830 6.110 6.390	R	CEM501	B-	D	6.250	CEM502	C-	F	3.750	CEM503	C	A-	6.750	CEM504	D	D	4.000
				CEM505	B-	C	6.750	CEM506	C-	D	4.750	CEM515	B	B	8.000	EEM513	C	D	5.500
				EEM514	C	B-	6.250	MAM581	D	C	4.500	PYH581	B-	C-	6.500	CRC581		A-	9.000
				EGC581		B	8.000	EGC582	B-	C	6.750	RDC581*	D-	E-	2.500				
SANMUKH SARAN SATSANGI 2002078	BC M 1 161666	7.350 7.060 6.490 6.060	R	CEM501	B-	E	5.750	CEM502	C-	F	3.750	CEM503	B-	B-	7.000	CEM504	D	E-	3.250
				CEM505	C	C-	5.750	CEM506	C-	E-	4.000	CEM515	A-	B	8.750	EEM513	C-	E-	4.000
				EEM514	C	B-	6.250	MAM581	D-	D-	3.000	PYH581	B-	C-	6.500	CRC581		A-	9.000
				EGC581		B	8.000	EGC582	C-	C-	5.000	RDC581*	D-	F	2.250				
SHRUTI GUPTA 2002085	GN F 1 200990	7.220 7.740 7.390 7.390 6.680	P	CEM501	B	B-	7.750	CEM502	C	E	5.000	CEM503	C	B-	6.250	CEM504	C	C-	5.750
				CEM505	B-	C	6.750	CEM506	C	C-	5.750	CEM515	B	C	7.500	EEM513	B-	D-	6.000
				EEM514	B	A-	8.250	MAM581	C-	B-	5.500	PYH581	A-	C	8.250	CRC581		A	10.000
				EGC581		B	8.000	EGC582	B	B-	7.750	RDC581	C	D	5.500				
VARUN PAL SINGH 2002092	BC M 1 200996	7.500 7.520 7.140 7.290 6.672	P	CEM501	B	B-	7.750	CEM502	B-	D-	6.000	CEM503	B-	A-	7.500	CEM504	B	C	7.500
				CEM505	B	B-	7.750	CEM506	B-	D	6.250	CEM515	B	B	8.000	EEM513	B-	E-	5.500
				EEM514	B-	B-	7.000	MAM581	C	D-	5.250	PYH581	B-	C	6.750	CRC581		B	8.000
				EGC581		B-	7.000	EGC582	B-	C	6.750	RDC581	B-	D-	6.000				

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VISHAKHA CHOUHAN 2002093	BC F 1 180500	7.290 6.530 6.137	8.000 6.820	P	CEM501	A-	C-	8.000	CEM502	C-	F	3.750	CEM503	B	B-	7.750	CEM504	C	B-	6.250
					CEM505	B	C-	7.250	CEM506	C	D-	5.250	CEM515	B	A-	8.250	EEM513	C	F	4.500
					EEM514	C	B-	6.250	MAM581	D	E	3.500	PYH581	A-	C	8.250	CRC581		A	10.000
					EGC581		B	8.000	EGC582	C	C-	5.750	RDC581	C	D-	5.250				