

ENTITY: FACULTY OF ENGINEERING
CLASS: B.TECH.

BRANCH: MECHANICAL

SPCL: COMPUTER SCIENCE

SESSION: 2024-2025
SEM: 7

NAME / ROLL NO.	CT	SX	AT	SGPA	RES.															
	ENROLMENT#																			
HARSH PATHAK 1905707	GN M 1 193706	7.830 6.655 6.550 7.829	8.590 7.133 7.190	P	EEM706 MEM703 MEM729 RDC781	B- B- A- A-	D- D B A-	6.000 6.250 8.750 9.000	EEM710 MEM704 MEH701	B- B B	A- A- B	7.500 8.250 8.000	EEM720 MEM708 MEH702	B- A A-	C- A- A-	6.500 9.750 9.000	EEM723 MEM728 EGC781	B- A- A-	A- C A	7.500 8.250 9.250
PRIYANSHU SHARAN 2005488	GN M 1 203277	8.050 5.788 5.934 6.868	8.650 5.672 5.595	P	EEM706 MEM703 MEM729 RDC781	C C- A- B-	C D B- B-	6.000 4.750 8.500 7.000	EEM710 MEM704 MEH701	C- B- A-	B- B A-	5.500 7.250 9.000	EEM720 MEM708 MEH702	C B B	C A- B	6.000 8.250 8.000	EEM723 MEM728 EGC781	C C A-	B- D A-	6.250 5.500 9.000
KANISHKA PATHIK 2104090	GN F 1 215708	8.680 8.342 8.344 8.774	7.970 8.852 8.569	P	EEM706 MEM703 MEM729 RDC781	B A A A-	B- C- A A-	7.750 8.750 10.000 9.000	EEM710 MEM704 MEH701	B- A A	B A A	7.250 10.000 10.000	EEM720 MEM708 MEH702	B A A-	B- A- A-	7.750 9.750 9.000	EEM723 MEM728 EGC781	B A A	B B- A	8.000 9.250 10.000
MRIDUL GOYAL 2104098	GN M 1 215715	7.650 7.700 7.398 8.149	7.920 7.797 6.970	P	EEM706 MEM703 MEM729 RDC781	B- B A- A-	D D B A-	6.250 7.000 8.750 9.000	EEM710 MEM704 MEH701	A- A- A-	A- A- A-	9.000 9.000 9.000	EEM720 MEM708 MEH702	C B A	C- B A	5.750 8.000 10.000	EEM723 MEM728 EGC781	B- A- A	B C A	7.250 8.250 10.000
PRATHAM AGARWAL 2104107	GN M 1 215722	8.470 7.584 8.648 7.336	8.370 8.891 7.561	P	EEM706 EEM723 MEH701	B- B- C	C B C	6.750 7.250 6.000	EEM710 MEM703 MEH702	C B- C-	B- C- B	6.250 6.500 8.000	EEM720 MEM704 EGC781	B B A	B- B B-	7.750 8.000 9.250	EEM722 MEM708 RDC781	B- A- B-	B- A- B-	7.000 9.000 7.000
BHOR VARSHNEY 2104146	GN F 1 215743	8.110 8.100 8.639 8.524	8.170 8.844 8.232	P	EEM706 EEM723 MEH701	A- A- A-	B- A- A-	8.500 9.000 9.000	EEM710 MEM703 MEH702	B A- B-	B B- B-	8.000 8.500 7.000	EEM720 MEM704 EGC781	B A A	B A- A	8.000 9.750 10.000	EEM722 MEM708 RDC781	B B B	B B B	8.000 8.000 8.000
MAYANK SINGH 2104165	SC M 1 215760	8.200 8.230 8.067 7.922	8.420 8.461 7.671	P	EEM706 MEM703 MEM729 RDC781	B- B B B	A- C B B	7.500 7.500 8.000 8.000	EEM710 MEM704 MEH701	B A- A-	A- A- B-	8.250 9.000 7.000	EEM720 MEM708 MEH702	C A- B-	B- A- B-	6.250 9.000 7.000	EEM723 MEM728 EGC781	B A- A-	B- B- A-	7.750 8.500 9.000
MRIDUL SINGHAL 2104302	GN M 1 215831	8.780 8.434 8.125 8.344	7.830 8.922 8.262	P	EEM706 MEM703 MEM729 RDC781	B B A- A-	B- D A- A-	7.750 7.000 9.000 9.000	EEM710 MEM704 MEH701	A- A A	A B A	9.250 9.500 10.000	EEM720 MEM708 MEH702	C B B	C- A- B-	5.750 8.250 7.000	EEM723 MEM728 EGC781	B B A	A- D- A	8.250 6.750 10.000
SAMARTH JAIN 2104343	GN M 1 215858	8.290 7.250 7.188 7.336	8.100 7.657 7.122	P	EEM706 EEM723 MEH701	B B- A-	C B- A-	7.500 7.000 9.000	EEM710 MEM703 MEH702	C D B-	B- D B-	6.250 4.000 7.000	EEM720 MEM704 EGC781	B- B- B	B- B A	7.000 7.250 8.500	EEM722 MEM708 RDC781	B A B-	C A- B-	7.500 9.750 7.000
ASHUTOSH BHARDWAJ 2104372	GN M 1 170669	6.490 6.071 5.041 6.813	6.030 5.149 5.012	P	EEM706 MEM703 MEM729 RDC781	D D B A-	D- C- A- A-	3.750 4.250 8.250 9.000	EEM710 MEM704 MEH701	C- B- B-	B- A- A-	5.500 7.500 9.000	EEM720 MEM708 MEH702	B- A- B-	D A- B-	6.250 9.000 7.000	EEM723 MEM728 EGC781	B- B A	C- D C-	6.500 7.000 8.750

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NAME / ROLL NO.		CT SX AT ENROLMENT#		SGPA	RES.																
ATAM SWAROOP 2104373		GN M 1 215867	7.510	7.590	P	EEM706	C	D-	5.250	EEM710	B	A-	8.250	EEM720	B	C	7.500	EEM723	B	A	8.500
			7.380	7.469		MEM703	B	C	7.500	MEM704	B	A-	8.250	MEM708	B	B	8.000	MEM728	B	D	7.000
			7.304	6.766		MEM729	A	A	10.000	MEH701		A-	9.000	MEH702		B-	7.000	EGC781	A-	A	9.250
			7.915			RDC781			B-	7.000											
HARSH SATSANGI 2104381		GN M 1 170629	7.300	6.590	P	EEM706	C-	B-	5.500	EEM710	D	C	4.500	EEM720	B-	D	6.250	EEM722	D	E-	3.250
			6.671	6.211		EEM723	C	A-	6.750	MEM703	C	C-	5.750	MEM704	B-	B-	7.000	MEM708	A-	A-	9.000
			5.992	5.845		MEH701		B-	7.000	MEH702		C-	5.000	EGC781	A	A-	9.750	RDC781		B-	7.000
			6.383																		
NIHALSARANDAS DUGGIRALA 2104394		GN M 1 215880	5.440	6.260	P	EEM706	B	D-	6.750	EEM710	B-	B-	7.000	EEM720	B-	C	6.750	EEM722	C-	C-	5.000
			5.196	5.235		EEM723	B-	B	7.250	MEM703	C	B	6.500	MEM704	B-	B-	7.000	MEM708	A	A-	9.750
			5.858	5.660		MEH701		B	8.000	MEH702		B-	7.000	EGC781	A	A-	9.750	RDC781		A-	9.000
			7.493																		
NIRAKH SETH 2104395		GN M 1 170639	8.570	7.610	P	EEM706	C	B	6.500	EEM710	C	B	6.500	EEM720	B	B-	7.750	EEM723	B-	C	6.750
			7.180	7.704		MEM703	C	C	6.000	MEM704	B-	B	7.250	MEM708	A-	A-	9.000	MEM728	A-	C	8.250
			7.447	7.110		MEM729	A-	B	8.750	MEH701		B	8.000	MEH702		B-	7.000	EGC781	B	B-	7.750
			7.415			RDC781		A-	9.000												
PREM PRAKASH 2104399		BC M 1 170690	7.610	6.630	P	EEM706	C	D	5.500	EEM710	D	B-	4.750	EEM720	B-	D	6.250	EEM723	C	B-	6.250
			6.330	6.477		MEM703	C	D	5.500	MEM704	B	B	8.000	MEM708	B	B	8.000	MEM728	B	D-	6.750
			5.978	5.713		MEM729	A-	B-	8.500	MEH701		B-	7.000	MEH702		A-	9.000	EGC781	A	A-	9.750
			6.844			RDC781		B	8.000												
SAJAL BHASKAR 2104409		SC M 1 170648	8.660	7.880	P	EEM706	B-	C-	6.500	EEM710	B	B-	7.750	EEM720	B-	C-	6.500	EEM723	B-	B	7.250
			7.884	8.243		MEM703	C	D	5.500	MEM704	B	B	8.000	MEM708	A-	A-	9.000	MEM728	B	D	7.000
			7.300	6.913		MEM729	A-	B	8.750	MEH701		A-	9.000	MEH702		B-	7.000	EGC781	A-	A	9.250
			7.672			RDC781		B	8.000												
SAJAL SATSANGI 2104410		BC M 1 170693	9.030	8.540	P	EEM706	B-	C	6.750	EEM710	B	A-	8.250	EEM720	B-	B	7.250	EEM722	B	A-	8.250
			8.838	8.563		EEM723	B	A-	8.250	MEM703	B-	B-	7.000	MEM704	B-	A-	7.500	MEM708	A	A-	9.750
			7.576	7.391		MEH701		A-	9.000	MEH702		C-	5.000	EGC781	A-	A	9.250	RDC781		B	8.000
			8.102																		
SALONI UPADHYAY 2104411		GN F 1 170155	9.460	9.330	P	EEM706	A-	B	8.750	EEM710	A-	A-	9.000	EEM720	A-	A	9.250	EEM723	A	A-	9.750
			9.555	9.735		MEM703	A	B	9.500	MEM704	A-	A-	9.000	MEM708	A	A	10.000	MEM728	A	B	9.500
			9.362	8.569		MEM729	A	A	10.000	MEH701		A	10.000	MEH702		A-	9.000	EGC781	A	A	10.000
			9.469			RDC781		A-	9.000												
SANIA VERMA 2104412		BC F 1 215888	8.580	8.060	P	EEM706	C	A-	6.750	EEM710	D	C	4.500	EEM720	B-	A-	7.500	EEM722	C-	B	5.750
			8.255	8.657		EEM723	B	B	8.000	MEM703	A-	C	8.250	MEM704	B	B	8.000	MEM708	C	B	6.500
			8.920	6.739		MEH701		B	8.000	MEH702		A	10.000	EGC781	A	A	10.000	RDC781		B-	7.000
			7.243																		