

SESSION: 2024-2025

SEM: 6

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																	
GARIMA SHARMA 2204091	GN F 1 228645	8.375 8.538 7.880	8.544 8.634 6.120	P	ECM601 PSM611	C- C	B B	5.750 6.500	ECM602 PSM612	C B-	B B-	6.500 7.000	ECM603 ECM605	C- B-	C- B-	5.000 7.000	ECM604	C- B	B B	5.750
NAINA 2204110	BC F 1 228657	7.438 8.371 7.880	8.232 8.342 7.320	P	ECM601 ENM611	B B-	B- C	7.750 6.750	ECM602 ENM612	B C	B- C-	7.750 5.750	ECM603 ECM605	B- B	C- A	6.500 10.000	ECM604	A- B	B B	8.750
PRAKSHI KHANDELWAL 2204117	GN F 1 228663	6.906 6.621 5.440	7.476 6.050 6.400	P	ECM601 MAM611	C C	C E	6.000 5.000	ECM602 MAM612	B D	B D-	8.000 3.750	ECM603 ECM605	B B	B- B	7.750 8.000	ECM604	B C	C C	7.500
PRIYANKA CHAHAR 2204119	BC F 1 228665	8.929 9.297 8.240	9.488 8.942 8.960	P	ECM601 PSM611	B A-	B A-	8.000 9.000	ECM602 PSM612	A- A	B A-	8.750 9.750	ECM603 ECM605	A- B	B- A	8.500 10.000	ECM604	A B	B B	9.500
TANYA ARORA 2204134	GN F 1 228677	7.402 8.232 6.960	8.688 8.650 7.680	P	ECM601 ENM611	A- B-	B- B-	8.500 7.000	ECM602 ENM612	B B-	B B-	8.000 7.000	ECM603 ECM605	B B	C- C	7.250 6.000	ECM604	A- B	B B	8.750
VANISHA SANGWAN 2204135	BC F 1 228678	6.466 6.528 7.520	7.500 6.167 7.520	P	ECM601 CGM611	B B	E- C	6.250 7.500	ECM602 CGM612	B B	B B	8.000 8.000	ECM603 ECM605	B B	C- B	7.250 8.000	ECM604	B B	B B	8.000
KANAN ARORA 2206365	GN F 1 2210046	7.420 6.593 4.240	8.057 7.150 4.240	F	ECM601* ENM611*	E F	D- ABS	2.250 0.000	ECM602* ENM612	E D	ABS ABS	1.500 3.000	ECM603* ECM605*	F F	ABS F	0.000 0.000	ECM604	D- C-	C- C	3.500
MANYA VERMA 2206388	BC F 1 2210063	6.759 6.815 5.600	7.738 7.084 6.360	P	ECM601 ENM611	C C	D- C	5.250 6.000	ECM602 ENM612	B- C-	B- C	7.000 5.250	ECM603 ECM605	B B	C B-	7.500 7.000	ECM604	B- B	B- B	7.000
RADHIKA HARJANI 2206413	GN F 1 2210085	8.750 9.019 7.680	8.844 8.875 7.880	P	ECM601 ENM611	A B-	B- B-	9.250 7.000	ECM602 ENM612	B B-	A- C	8.250 6.750	ECM603 ECM605	B- B	B B-	7.250 7.000	ECM604	A- A-	A- A-	9.000
SAPANA CHAURASIYA 2206431	BC F 1 2210100	8.759 8.880 7.720	9.019 8.800 8.200	P	ECM601 ENM611	A A-	B- A-	9.250 9.000	ECM602 ENM612	B- B-	B C-	7.250 6.500	ECM603 ECM605	A B	B B	9.500 8.000	ECM604	B B	B- B	7.750