

SESSION: 2023-2024
SEM: 6

NAME / ROLL NO.	CT	SX	AT	SGPA	RES.															CGPA		
ENROLMENT#																						
SURAJ UPADHYAY 1901436	GN	M	2	7.330 5.740 7.767	7.440 6.250 6.625	P	BVW601 BVW611 BVW615	B A- C-	D C C-	7.000 8.250 5.000	BVW602 BVW612 BVW615	B B C-	8.000 7.250 7.250	BVW603 BVW613 BVW615	B- A- C-	D C C-	6.250 8.000 8.000	BVW604 BVW614 BVW615	B C C-	D C C	6.750 5.250 5.250	6.854
ANKIT KUMAR 2105323	SC	M	1	7.900 6.775 6.533	7.900 7.200 6.084	P	BVW601 BVW611 BVW615	C- B- C-	E- D C-	4.000 6.250 5.000	BVW602 BVW612 BVW615	C B C	6.500 7.500 7.500	BVW603 BVW613 BVW615	B- B C-	D C C-	6.250 7.250 7.250	BVW604 BVW614 BVW615	B C C-	D C C	6.750 5.250 5.250	7.060
CHHATRAPATI 2105324	GN	M	1	8.110 7.355 6.597	7.610 7.559 6.150	P	BVW601 BVW611 BVW615	B- C C-	D C- B	6.250 5.750 8.000	BVW602 BVW612 BVW615	B- B- C-	6.500 6.500 6.500	BVW603 BVW613 BVW615	C A- C-	D- C- C-	5.250 8.000 8.000	BVW604 BVW614 BVW615	B- C- C	D- C C	6.000 5.250 5.250	7.227
DEVENDRA KUMAR 2105325	BC	M	1	7.530 7.307 7.210	7.340 7.634 5.767	P	BVW601 BVW611 BVW615	C- B- C	D D C	4.750 6.250 6.000	BVW602 BVW612 BVW615	D B- C-	4.250 6.500 6.500	BVW603 BVW613 BVW615	C A- C-	C C- C-	6.000 8.000 8.000	BVW604 BVW614 BVW615	B D C	D- C C	6.750 4.500 4.500	7.131
HRITIK 2105326	ST	M	1	8.070 7.000 7.000	7.610 7.259 6.542	P	BVW601 BVW611 BVW615	C- B B	D- D- B	4.500 6.750 8.000	BVW602 BVW612 BVW615	B C D-	7.500 5.250 5.250	BVW603 BVW613 BVW615	C B C-	C- C- C-	5.750 7.250 7.250	BVW604 BVW614 BVW615	B- B C-	D- C C-	6.000 7.250 7.250	7.244
KANCHAN SHARMA 2105327	GN	F	1	9.020 9.226 9.057	8.960 9.400 9.025	P	BVW601 BVW611 BVW615	A A B	B- A B	9.250 10.000 8.000	BVW602 BVW612 BVW615	A B C	10.000 7.500 7.500	BVW603 BVW613 BVW615	A- A B-	B B- B-	8.750 9.250 9.250	BVW604 BVW614 BVW615	A A B	C- B B	8.750 9.500 9.500	9.115
SHAHAZAD KHAN 2105333	BC	M	1	7.610 8.702 7.597	8.420 8.317 7.184	P	BVW601 BVW611 BVW615	C B B	D- C B	5.250 7.500 8.000	BVW602 BVW612 BVW615	B B- C-	7.250 6.500 6.500	BVW603 BVW613 BVW615	C B C-	C- C- C-	5.750 7.250 7.250	BVW604 BVW614 BVW615	B A- C	D C C	7.000 8.250 8.250	7.973