

ENTITY: FACULTY OF ENGINEERING

SESSION: 2024-2025

CLASS: B.VOC.

SEM:4

BRANCH: DIGITAL MANUFACTURING

NAME / ROLL NO.	CT	SX	AT	SGPA	RES.																
	ENROLMENT#																				
GAGAN PARASHAR 2206641	GN	M	2	7.688 6.842 4.200 6.434	P	VDM401	B-	D-	6.000	VDM402	B	C	7.500	VDM403	C	D-	5.250	VDM404	C	C	6.000
						VDM405	B-	D	6.250	VDM406	C	D-	5.250	VDM407	B-	D-	6.000	VDM408	C	A-	6.750
						CAC481		A-	9.000	GKC481		A	10.000								
PRINCE SEN 2206657	BC	M	1	8.571 8.800 8.809 9.067	P	VDM401	A-	B	8.750	VDM402	A-	A-	9.000	VDM403	A	B	9.500	VDM404	A	A	10.000
						VDM405	A	B	9.500	VDM406	B	C	7.500	VDM407	A	B	9.500	VDM408	A-	A-	9.000
						CAC481		A-	9.000	GKC481		A	10.000								
DEVRAJ SINGH TOMER 2206682	GN	M	2	6.730 5.350 6.700	P	VDM401	B-	D-	6.000	VDM402	B	C-	7.250	VDM403	C	D-	5.250	VDM404	C	C-	5.750
						VDM405	B-	C-	6.500	VDM406	B-	D	6.250	VDM407	B	D	7.000	VDM408	B-	B	7.250
						CAC481		A-	9.000	GKC481		A	10.000								
GOURANSHU 2301781	GN	M	1	7.655 7.750 7.792 8.392	P	VDM401	A-	B	8.750	VDM402	A-	A-	9.000	VDM403	A-	C	8.250	VDM404	A-	A-	9.000
						VDM405	A-	C	8.250	VDM406	B	C-	7.250	VDM407	A-	C-	8.000	VDM408	B	B	8.000
						CAC481		A-	9.000	GKC481		A	10.000								
HARSH 2301782	BC	M	1	7.363 8.409 8.717	P	VDM401	B	B-	7.750	VDM402	B	B	8.000	VDM403	A-	B-	8.500	VDM404	A-	A-	9.000
						VDM405	A	A-	9.750	VDM406	B	D	7.000	VDM407	A	A-	9.750	VDM408	A	A	10.000
						CAC481		A-	9.000	GKC481		A	10.000								
MANOJ KUMAR 2301783	BC	M	1	7.580 6.450 7.325	P	VDM401	B	C-	7.250	VDM402	B	B-	7.750	VDM403	B-	D-	6.000	VDM404	B	B	8.000
						VDM405	B-	C-	6.500	VDM406	B	D	7.000	VDM407	B	D	7.000	VDM408	B-	B	7.250
						CAC481		A-	9.000	GKC481		A	10.000								
NIRMAL CHOUHAN 2301784	GN	M	1	7.700 8.759 8.388 8.825	P	VDM401	A-	B	8.750	VDM402	A	A-	9.750	VDM403	A-	B-	8.500	VDM404	A	A-	9.750
						VDM405	A	B	9.500	VDM406	B	C-	7.250	VDM407	A	B	9.500	VDM408	B	B	8.000
						CAC481		A-	9.000	GKC481		A	10.000								
SAMARTH MAHAJAN 2301785	GN	M	1	8.321 6.984 8.275	P	VDM401	A-	B	8.750	VDM402	A-	B	8.750	VDM403	B	C	7.500	VDM404	A-	B	8.750
						VDM405	A-	C	8.250	VDM406	A-	C-	8.000	VDM407	A-	C-	8.000	VDM408	B-	B	7.250
						CAC481		A-	9.000	GKC481		A	10.000								
SHISHANT PAL 2301786	BC	M	1	6.688 6.167 4.334	F	VDM401*	D-	ABS	2.250	VDM402	D	ABS	3.000	VDM403*	F	ABS	0.000	VDM404*	F	ABS	0.000
						VDM405*	F	ABS	0.000	VDM406*	E	ABS	1.500	VDM407*	F	ABS	0.000	VDM408*	F	F	0.000
						CAC481*		F	0.000	GKC481*		E-	1.000								