ENTITY: FACULTY OF ENGINEERING SESSION: 2023-2024
CLASS: B.VOC. BRANCH: DIGITAL MANUFACTURING SEM:1

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																
PRINCE SEN				VCC101	A-	C	8.250	VCC102	A-	C	8.250	VCC103	B	A-	8.250	VCC104	B-	C	6.750
2206657	BC M 2	8.571	P	VCC105	C	C-	5.750	VCC106	A	B	9.500	VDM101	A	B	9.500	VDM102	A	B	9.500
	200293			VDM103	A-	B	8.750	CEC181		A	10.000	ESC181		A	10.000	GKC181		A	10.000
				RDC182		A	10.000	RDC183		A	10.000								
GOURANSHU																			
2301781	GN M 1		U																
	2311036																		
HARSH				VCC101	B	C	7.500	VCC102	D	D	4.000	VCC103	C	B	6.500	VCC104	C	C	6.000
2301782	BC M 1	7.363	P	VCC105	C	B-	6.250	VCC106	A	D	8.500	VDM101	C-	D-	4.500	VDM102	A-	A	9.250
	2311037			VDM103	A-	B-	8.500	CEC181		A	10.000	ESC181		A-	9.000	GKC181		A	10.000
				RDC182		A	10.000	RDC183		A	10.000								
MANOJ KUMAR				VCC101	B	C	7.500	VCC102	C-	D	4.750	VCC103	B-	B	7.250	VCC104	C	C-	5.750
2301783	BC M 1	7.580	P	VCC105	C	D-	5.250	VCC106	A	D	8.500	VDM101	B	D-	6.750	VDM102	A-	B	8.750
	2311038			VDM103	A-	B-	8.500	CEC181		A	10.000	ESC181		A	10.000	GKC181		A	10.000
				RDC182		A	10.000	RDC183		A	10.000								
NIRMAL CHOUHAN				VCC101	B-	B-	7.000	VCC102	C	C-	5.750	VCC103	B	B	8.000	VCC104	C	C	6.000
2301784	GN M 1	7.700	P	VCC105	D	D-	3.750	VCC106	A	B	9.500	VDM101	B	E	6.500	VDM102	A	A-	9.750
	2311039			VDM103	A	A-	9.750	CEC181		A-	9.000	ESC181		A-	9.000	GKC181		A	10.000
				RDC182		A	10.000	RDC183		A	10.000								
SAMARTH MAHAJAN				VCC101	A	C	9.000	VCC102	B-	C	6.750	VCC103	B	A-	8.250	VCC104	B-	C-	6.500
2301785	GN M 1	8.321	P	VCC105	B-	C-	6.500	VCC106	A	D	8.500	VDM101	A	C	9.000	VDM102	A	B	9.500
	2311040			VDM103	A-	B	8.750	CEC181		A-	9.000	ESC181		A	10.000	GKC181		A	10.000
				RDC182		A	10.000	RDC183		A	10.000								
SHISHANT PAL				VCC101	C	C	6.000	VCC102	D	E-	3.250	VCC103	B-	B	7.250	VCC104	C	C-	5.750
2301786	BC M 1	6.688	P	VCC105	D	E	3.500	VCC106	A	D	8.500	VDM101	C-	E-	4.000	VDM102	A-	B	8.750
	2311041			VDM103	B	C	7.500	CEC181		A-	9.000	ESC181		B	8.000	GKC181		A	10.000
				RDC182		A	10.000	RDC183		A	10.000								