

ENTITY: FACULTY OF ENGINEERING
CLASS: B.VOC.

SESSION: 2022-2023
SEM: 2

BRANCH: WATER, SANITATION AND WASTE
MANAGEMENT

NAME / ROLL NO.	CT	SX	AT	SGPA	RES.																	
	ENROLMENT#																					
NAMAN KUMAR 2204861	BC	M	1	7.000	8.184	P	BVW201	C	D	5.500	BVW202	B	D	7.000	BVW204	B-	E-	5.500	BVW211	A-	B-	8.500
							BVW212	A	B-	9.250	BVW213	A	D	8.500	BVW214	A-	A-	9.000	VCC201	B	B-	7.750
							VCC202	A	B-	9.250	CAC281		B	8.000	CRC281		B	8.000	GKC281		A	10.000
							RDC281		A	10.000	RDC282		A	10.000								
KM NEETU SHARMA 2204862	GN	F	1	7.417	8.617	P	BVW201	B-	B	7.250	BVW202	A	C-	8.750	BVW204	C	C-	5.750	BVW211	A-	C	8.250
							BVW212	A	A	10.000	BVW213	B	C-	7.250	BVW214	A-	A	9.250	VCC201	A-	A-	9.000
							VCC202	A	A	10.000	CAC281		B	8.000	CRC281		A-	9.000	GKC281		A	10.000
							RDC281		B	8.000	RDC282		A	10.000								
NIKHIL SIKARWAR 2204863	GN	M	1	6.834	7.592	P	BVW201	B-	B-	7.000	BVW202	B-	D	6.250	BVW204	A-	E-	7.000	BVW211	A-	C	8.250
							BVW212	A-	B-	8.500	BVW213	A-	C-	8.000	BVW214	D	B	5.000	VCC201	B	B	8.000
							VCC202	A	B-	9.250	CAC281		B	8.000	CRC281		C	6.000	GKC281		A	10.000
							RDC281		A	10.000	RDC282		A	10.000								
PINKU 2204864	BC	M	1	6.609	7.659	P	BVW201	C	C-	5.750	BVW202	B	D	7.000	BVW204	C	F	4.500	BVW211	A-	B-	8.500
							BVW212	B	C	7.500	BVW213	A-	E-	7.000	BVW214	B	B	8.000	VCC201	B	C-	7.250
							VCC202	A	B	9.500	CAC281		B	8.000	CRC281		B-	7.000	GKC281		A	10.000
							RDC281		A	10.000	RDC282		A-	9.000								
PRABAL KUMAR SHIVA 2204865	SC	M	1	7.542	7.850	P	BVW201	C	C	6.000	BVW202	B	B-	7.750	BVW204	C-	B	5.750	BVW211	A-	C	8.250
							BVW212	B-	C-	6.500	BVW213	C-	E	4.250	BVW214	A-	A	9.250	VCC201	B	C	7.500
							VCC202	A	A	10.000	CAC281		B	8.000	CRC281		B	8.000	GKC281		A	10.000
							RDC281		A	10.000	RDC282		A-	9.000								
PRAVEEN KUMAR 2204866	BC	M	1	7.450	7.000	P	BVW201	C	D	5.500	BVW202	C	C-	5.750	BVW204	C	E-	4.750	BVW211	A-	B	8.750
							BVW212	A-	C	8.250	BVW213	C	ABS	4.500	BVW214	C	B	6.500	VCC201	C-	B-	5.500
							VCC202	A	B	9.500	CAC281		B	8.000	CRC281		B	8.000	GKC281		A-	9.000
							RDC281		A-	9.000	RDC282		C	6.000								
PRINCE 2204867	BC	M	1	6.500	7.859	P	BVW201	B-	C	6.750	BVW202	A-	B	8.750	BVW204	B-	E-	5.500	BVW211	A-	C	8.250
							BVW212	A	B	9.500	BVW213	B-	C-	6.500	BVW214	C	A-	6.750	VCC201	B-	C	6.750
							VCC202	A	A	10.000	CAC281		B	8.000	CRC281		B-	7.000	GKC281		A	10.000
							RDC281		A	10.000	RDC282		A	10.000								
PUSHPENDRA SINGH 2204868	SC	M	1	6.267		R	BVW201	C-	D-	4.500	BVW202	C	D-	5.250	BVW204	B-	E	5.750	BVW211	B-	C	6.750
							BVW212	C	D-	5.250	BVW213*	E-	E	1.250	BVW214	B	ABS	6.000	VCC201	B	A-	8.250
							VCC202	B	B	8.000	CAC281		B	8.000	CRC281		B-	7.000	GKC281		A-	9.000
							RDC281		B	8.000	RDC282		C	6.000								
ROHIT BADHAUTIYA 2204869	BC	M	1	5.517		R	BVW201	C-	E-	4.000	BVW202	C-	E	4.250	BVW204*	F	F	0.000	BVW211	D	C-	4.250
							BVW212	C-	E	4.250	BVW213*	F	E-	0.250	BVW214	D	D	4.000	VCC201	C-	ABS	3.750
							VCC202	A-	C	8.250	CAC281		B	8.000	CRC281		D	4.000	GKC281		A-	9.000
							RDC281		B-	7.000	RDC282		C	6.000								
RUPKISHOR 2204870	BC	M	1	7.167	8.275	P	BVW201	C	C	6.000	BVW202	A	B-	9.250	BVW204	A-	D	7.750	BVW211	B-	B-	7.000
							BVW212	A	B-	9.250	BVW213	A	D-	8.250	BVW214	B	A-	8.250	VCC201	B	A	8.500
							VCC202	A	B-	9.250	CAC281		B	8.000	CRC281		B-	7.000	GKC281		A-	9.000
							RDC281		A	10.000	RDC282		A	10.000								

