

ENTITY: FACULTY OF ENGINEERING

CLASS: B.VOC.

SESSION: 2024-2025

SEM:1

BRANCH: RENEWABLE ENERGY

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																
NIKHIL 2302372	SC M 2 2311192		F	VCC101 VCC105* CEC181* RDC183*	D F F F	ABS ABS 0.000 0.000	VCC102 VCC106 ESC181 0.000	D C- D	ABS ABS 4.000	VCC103 VRE108* GKC181	A- F C-	ABS ABS 5.000	VCC104* VRE109* RDC182*	F F F	ABS 0.000 0.000				
ABHISHEK YADAV 2402791	BC M 1 2414966	6.209	P	VCC101 VCC105 CEC181 RDC183	C D C B	6.000 3.250 6.000 8.000	VCC102 VCC106 ESC181 0.000	C- C- C	D A C	4.750 6.250 6.000	VCC103 VRE108 GKC181	A- B- A	A- B 10.000	VCC104 VRE109 RDC182	D B- A	F B 10.000			
ADHYA BHARDWAJ 2402792	GN F 1 2414967	8.634	P	VCC101 VCC105 CEC181 RDC183	B- A A A	7.000 9.250 10.000 10.000	VCC102 VCC106 ESC181 0.000	B- A- A- A	D- A- A- A	6.000 9.000 9.000	VCC103 VRE108 GKC181	A B A	B- A- A	9.250 8.250 10.000	VCC104 VRE109 RDC182	B A A	B- B 10.000		
ANIRUDHA NARAYAN PAL 2402793	BC M 1 2414968	8.200	P	VCC101 VCC105 CEC181 RDC183	B- A A A	7.000 9.750 10.000 10.000	VCC102 VCC106 ESC181 0.000	A- C- B- A	C- B- B- A	8.000 5.500 7.000	VCC103 VRE108 GKC181	A- B A	C A 10.000	VCC104 VRE109 RDC182	A- A- A	D C 10.000			
ANKIT SARASWAT 2402794	GN M 1 2414969	6.317	P	VCC101 VCC105 CEC181 RDC183	B- D B- A	6.750 3.500 7.000 10.000	VCC102 VCC106 ESC181 0.000	C- C- C	D- B- C	4.500 5.500 6.000	VCC103 VRE108 GKC181	A- B A	A- B- A	9.000 7.750 10.000	VCC104 VRE109 RDC182	C- C A	E- C- 10.000		
ANUJ SHARMA 2402795	GN M 1 2414970		R	VCC101 VCC105 CEC181 RDC183	D- C- C B-	4.000 3.750 6.000 7.000	VCC102 VCC106 ESC181 0.000	C- C- D	D- B- D	4.500 5.500 4.000	VCC103 VRE108 GKC181	A B A-	A- C- A-	9.750 7.250 9.000	VCC104 VRE109* RDC182	C E- B	ABS F 8.000		
ATAL PRAKASH PARASHAR 2402796	GN M 1 2414971	6.400	P	VCC101 VCC105 CEC181 RDC183	C C- B- B	6.250 4.250 7.000 8.000	VCC102 VCC106 ESC181 0.000	C C- B- B	C- B- B-	5.750 5.500 7.000	VCC103 VRE108 GKC181	A C A	A- D A	9.750 5.500 10.000	VCC104 VRE109 RDC182	D B A-	E- C 9.000		
ATUL SAVITA 2402797	BC M 1 2414972	5.859	P	VCC101 VCC105 CEC181 RDC183	C- D C- B-	5.250 3.500 5.000 7.000	VCC102 VCC106 ESC181 0.000	C- C- C-	D- B C-	4.500 5.750 5.000	VCC103 VRE108 GKC181	A C A	C B- A	9.000 6.250 10.000	VCC104 VRE109 RDC182	C- B- A-	E- C 9.000		
DHEERAJ CHAUDHARY 2402798	BC M 1 2414973	6.109	P	VCC101 VCC105 CEC181 RDC183	C- D B- A-	5.250 3.750 7.000 9.000	VCC102 VCC106 ESC181 0.000	C C- C	D- C C	5.250 5.250 6.000	VCC103 VRE108 GKC181	A B A-	A- ABS A-	9.750 6.000 9.000	VCC104 VRE109 RDC182	D B- B	E C 8.000		
GAURAV TIWARI 2402799	GN M 1 2414974	6.850	P	VCC101 VCC105 CEC181 RDC183	C- C B- A	5.500 5.750 7.000 10.000	VCC102 VCC106 ESC181 0.000	B- C- B- A	D- A- B-	6.000 6.000 7.000	VCC103 VRE108 GKC181	A B- A	A- B- A	9.750 7.000 10.000	VCC104 VRE109 RDC182	D B A	E- B- 10.000		

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GUNJAN UPADHYAY 2402800		GN F 1 2414975	8.700	P	VCC101	B	A	8.500	VCC102	B-	C	6.750	VCC103	A	A-	9.750	VCC104	C	C-	5.750
					VCC105	B	B	8.000	VCC106	A-	A-	9.000	VRE108	A-	A	9.250	VRE109	A	B	9.500
					CEC181		A	10.000	ESC181		A	10.000	GKC181		A	10.000	RDC182		A	10.000
					RDC183		A	10.000												
HARSH KANT 2402801		BC M 1 2414976	6.075	P	VCC101	C-	C	5.250	VCC102	C-	D	4.750	VCC103	A	A-	9.750	VCC104	D	E	3.500
					VCC105	D	D	4.000	VCC106	C-	B	5.750	VRE108	B-	C-	6.500	VRE109	B-	B-	7.000
					CEC181		C-	5.000	ESC181		C	6.000	GKC181		A-	9.000	RDC182		B	8.000
					RDC183		A-	9.000												
JATIN KUMAR 2402802		SC M 1 2414977	6.525	P	VCC101	C-	B-	5.500	VCC102	B-	D	6.250	VCC103	A	C	9.000	VCC104	D	F	3.000
					VCC105	C-	E-	4.000	VCC106	C-	B	5.750	VRE108	B-	B-	7.000	VRE109	B-	B	7.250
					CEC181		B-	7.000	ESC181		B-	7.000	GKC181		A	10.000	RDC182		A	10.000
					RDC183		A	10.000												
JAY KISHAN KUSHWAH 2402803		BC M 1 2414978	7.967	P	VCC101	C	B-	6.250	VCC102	A-	B	8.750	VCC103	A	A-	9.750	VCC104	A-	C-	8.000
					VCC105	B-	E	5.750	VCC106	C-	B	5.750	VRE108	A-	B	8.750	VRE109	A-	B	8.750
					CEC181		B	8.000	ESC181		B-	7.000	GKC181		A	10.000	RDC182		A	10.000
					RDC183		A	10.000												
KANHA 2402804		BC M 1 2414979	7.067	P	VCC101	C	A	7.000	VCC102	B-	C	6.750	VCC103	A	D	8.500	VCC104	C-	E	4.250
					VCC105	C-	E	4.250	VCC106	C	B	6.500	VRE108	B	B	8.000	VRE109	B	B-	7.750
					CEC181		A-	9.000	ESC181		B	8.000	GKC181		A	10.000	RDC182		B-	7.000
					RDC183		A-	9.000												
KAUSHAL AMORIYA 2402805		BC M 1 2414980	6.192	P	VCC101	D	A	5.500	VCC102	C	ABS	4.500	VCC103	A	A-	9.750	VCC104	D	F	3.000
					VCC105	C	E-	4.750	VCC106	C-	B	5.750	VRE108	C	A-	6.750	VRE109	B-	C	6.750
					CEC181		C	6.000	ESC181		C-	5.000	GKC181		A	10.000	RDC182		A-	9.000
					RDC183		A	10.000												
KHUSHI YADAV 2402806		BC F 1 2414981	8.475	P	VCC101	B-	B	7.250	VCC102	B-	C	6.750	VCC103	A-	B	8.750	VCC104	B-	D-	6.000
					VCC105	A-	C	8.250	VCC106	B	A-	8.250	VRE108	A	A	10.000	VRE109	A	B-	9.250
					CEC181		A	10.000	ESC181		A-	9.000	GKC181		A	10.000	RDC182		A	10.000
					RDC183		A	10.000												
KHUSHI YADAV 2402807		BC F 1 2414982		F	VCC101	D	ABS	3.000	VCC102*	E	ABS	1.500	VCC103	A	ABS	7.500	VCC104*	F	ABS	0.000
					VCC105	D	ABS	3.000	VCC106	B	ABS	6.000	VRE108*	F	ABS	0.000	VRE109*	F	F	0.000
					CEC181		D-	3.000	ESC181*		F	0.000	GKC181*		F	0.000	RDC182*		F	0.000
					RDC183*		F	0.000												
KRISHNA 2402808		SC M 1 2414983	6.817	P	VCC101	C	B	6.500	VCC102	C	C-	5.750	VCC103	A	C	9.000	VCC104	C	E-	4.750
					VCC105	B-	E	5.750	VCC106	C-	B	5.750	VRE108	B-	C	6.750	VRE109	B-	C	6.750
					CEC181		B-	7.000	ESC181		B-	7.000	GKC181		A	10.000	RDC182		A	10.000
					RDC183		A	10.000												
KUSHAL 2402809		BC M 1 2414984	6.309	P	VCC101	C-	B-	5.500	VCC102	D	E-	3.250	VCC103	A	B-	9.250	VCC104	C-	F	3.750
					VCC105	D	E	3.500	VCC106	B-	B	7.250	VRE108	B-	D	6.250	VRE109	B	C	7.500
					CEC181		B-	7.000	ESC181		C	6.000	GKC181		A	10.000	RDC182		A	10.000
					RDC183		A	10.000												

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LAXMI THAKUR 2402810	GN F 1 2414985	7.792	P	VCC101 VCC105 CEC181 RDC183	B- A- A	B C B- A	7.250 8.250 7.000 10.000	VCC102 VCC106 ESC181 10.000	C B- B-	D- A B-	5.250 7.750 7.000	VCC103 VRE108 GKC181	A A- A	C- A- A	8.750 9.000 10.000	VCC104 VRE109 RDC182	B- A A	E- B- A	5.500 9.250 10.000	
MADHAV SHARMA 2402811	GN M 1 2414986	6.534	P	VCC101 VCC105 CEC181 RDC183	C C- A	B D B- A	6.500 4.750 7.000 10.000	VCC102 VCC106 ESC181 10.000	C C- B- B-	B- B B-	6.250 5.750 7.000	VCC103 VRE108 GKC181	A B- A	C C- A	9.000 6.500 10.000	VCC104 VRE109 RDC182	C- C- A-	D- C A-	4.500 5.250 9.000	
MANISH 2402812	SC M 1 2414987		R	VCC101 VCC105* CEC181 RDC183	D- E- A	B- F C- A	4.000 0.750 5.000 10.000	VCC102 VCC106 ESC181 10.000	C- C- C-	ABS C C-	3.750 5.250 5.000	VCC103 VRE108 GKC181	A- B- A	D D- A	7.750 6.000 10.000	VCC104 VRE109 RDC182	D C- A-	F C A-	3.000 5.250 9.000	
MOHIT 2402813	BC M 1 2414988		R	VCC101* VCC105 CEC181 RDC183	E- D A	C ABS C A	2.250 3.000 6.000 10.000	VCC102 VCC106 ESC181 10.000	D C-	D- B- C	3.750 5.500 6.000	VCC103 VRE108 GKC181	A- B- A-	D B- A-	7.750 7.000 9.000	VCC104 VRE109 RDC182	C- D A	F C A	3.750 4.500 10.000	
NEHA BANSAL 2402814	GN F 1 2414989	7.492	P	VCC101 VCC105 CEC181 RDC183	D A- A	ABS E- B A	3.000 7.000 8.000 10.000	VCC102 VCC106 ESC181 10.000	B B B	D- B B	6.750 8.000 8.000	VCC103 VRE108 GKC181	A B A	ABS A A	7.500 8.500 10.000	VCC104 VRE109 RDC182	C A A	E B A	5.000 9.500 10.000	
NIKHIL RAWAT 2402815	GN M 1 2414990		R	VCC101 VCC105 CEC181 RDC183	B- D A	ABS ABS C A	5.250 3.000 6.000 10.000	VCC102 VCC106 ESC181 10.000	D C-	ABS ABS C	3.000 3.750 6.000	VCC103 VRE108 GKC181	A B- C-	ABS ABS C-	7.500 5.250 5.000	VCC104* VRE109* RDC182	E F A-	ABS F A-	1.500 0.000 9.000	
NISHANT 2402816	BC M 1 2414991	7.150	P	VCC101 VCC105 CEC181 RDC183	A- C A	B C C A	8.750 6.000 6.000 10.000	VCC102 VCC106 ESC181 10.000	B- C- B-	C B- B-	6.750 5.500 7.000	VCC103 VRE108 GKC181	A- B- A	A- A- A	9.000 7.500 10.000	VCC104 VRE109 RDC182	C B A	E- C A	4.750 7.500 10.000	
PARAS LAWANIYA 2402817	GN M 1 2414992	6.534	P	VCC101 VCC105 CEC181 RDC183	B- C- A	A E B- A	7.750 4.250 7.000 10.000	VCC102 VCC106 ESC181 10.000	B- C- B-	A- B B-	7.500 5.750 7.000	VCC103 VRE108 GKC181	A- B- A-	C B A-	8.250 7.250 9.000	VCC104 VRE109 RDC182	C- D A-	E- C A-	4.000 4.500 9.000	
PRIYANSHU PATHAK 2402818	GN M 1 2414993	6.992	P	VCC101 VCC105 CEC181 RDC183	B- C- A	B E B- A	7.250 4.250 7.000 10.000	VCC102 VCC106 ESC181 10.000	B- C B-	D- A B-	6.000 7.000 7.000	VCC103 VRE108 GKC181	A B- A	C C A	9.000 6.750 10.000	VCC104 VRE109 RDC182	C- A- A	E- B A	4.000 8.750 10.000	
ROHIT KUMAR 2402819	SC M 1 2414994		R	VCC101 VCC105 CEC181 RDC183	D D B-	B- E D- B-	4.750 3.500 3.000 7.000	VCC102 VCC106 ESC181 10.000	C- C D	B B- D	5.750 6.250 4.000	VCC103 VRE108 GKC181	A- B- A-	D B A-	7.750 7.250 9.000	VCC104 VRE109* RDC182	D F A	F C A	3.000 1.500 10.000	

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NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.	BRANCH: RENEWABLE ENERGY											
SAURABH DHAKED 2402820	BC M 1 2414995		F	VCC101* F VCC105 D CEC181 C- RDC183 B-	ABS 0.000 ABS 3.000 5.000 7.000	VCC102* E VCC106 C- ESC181 C- 7.000	0.750 VCC103 5.250 VRE108 5.000 GKC181	A- C B- D- A	8.250 VCC104 6.000 VRE109* 10.000 RDC182	D F F A-	3.000 0.000 9.000				
SHADAN KHAN 2402821	BC M 1 2414996	6.117	P	VCC101 C VCC105 C CEC181 C RDC183 B-	A- 6.750 E 5.000 6.000 7.000	VCC102 C VCC106 C- ESC181 D 7.000	6.000 VCC103 6.250 VRE108 4.000 GKC181	A- A- C B- A	9.000 VCC104 6.250 VRE109 10.000 RDC182	C- E- D C A	4.000 4.500 10.000				
SNEHA AGARWAL 2402822	GN F 1 2414997	8.250	P	VCC101 B- VCC105 A- CEC181 A RDC183 A	A 7.750 C 8.250 10.000 10.000	VCC102 B- VCC106 B ESC181 A 10.000	6.500 VCC103 8.250 VRE108 10.000 GKC181	A- A- B A A	9.000 VCC104 8.500 VRE109 10.000 RDC182	B- E B- A	5.750 7.750 10.000				
SUMIT CHAUDHARY 2402823	BC M 1 2414998	6.809	P	VCC101 D VCC105 B- CEC181 C RDC183 A	A- 5.250 B 7.250 6.000 10.000	VCC102 C VCC106 C- ESC181 C- 10.000	6.000 VCC103 6.250 VRE108 5.000 GKC181	A- A- B B A	9.000 VCC104 8.000 VRE109 10.000 RDC182	C E C- A	5.000 5.750 10.000				
SUNNY 2402824	SC M 1 2414999	5.492	P	VCC101 C- VCC105 C- CEC181 B- RDC183 A-	ABS 3.750 F 3.750 7.000 9.000	VCC102 D VCC106 C- ESC181 B- 7.000	3.000 VCC103 3.750 VRE108 7.000 GKC181	A- A- C ABS A	9.000 VCC104 4.500 VRE109 10.000 RDC182	D E- B- C- A-	3.250 6.500 9.000				
SUNNY BAGHEL 2402825	BC M 1 2415000	6.150	P	VCC101 C VCC105 D CEC181 C RDC183 A-	B 6.500 E 3.500 6.000 9.000	VCC102 C VCC106 C- ESC181 C 9.000	5.750 VCC103 5.250 VRE108 6.000 GKC181	A- B- B- C A	8.500 VCC104 6.750 VRE109 10.000 RDC182	C- E- C C- A	4.000 5.750 10.000				
TANISH KUMAR 2402826	BC M 1 2415001	6.575	P	VCC101 D VCC105 B- CEC181 B RDC183 A	B 5.000 C 6.750 8.000 10.000	VCC102 C VCC106 C- ESC181 B- 10.000	5.500 VCC103 5.250 VRE108 7.000 GKC181	A C B- D- A	9.000 VCC104 6.000 VRE109 10.000 RDC182	C- F C B A-	3.750 6.500 9.000				
VIPIN KUMAR SHARMA 2402827	GN M 1 2415002	6.000	P	VCC101 C- VCC105 D CEC181 B- RDC183 A-	C 5.250 E- 3.250 7.000 9.000	VCC102 B- VCC106 C- ESC181 C 9.000	6.000 VCC103 5.250 VRE108 6.000 GKC181	A A- C C A	9.750 VCC104 6.000 VRE109 10.000 RDC182	D F C- C A-	3.000 5.250 9.000				