

ENTITY: FACULTY OF ENGINEERING
CLASS: B.VOC.

SESSION: 2020-2021
SEM:1

BRANCH: WATER, SANITATION AND WASTE
MANAGEMENT

NAME / ROLL NO.	CT	SX	AT	SGPA	RES.										
	ENROLMENT#														
ADITYA JAIN 4-BV-WS-00-1-2003401	GN	M	1			BVW101 C ABS 4.50 VCC102* E- ABS 0.75 VCC106 B- ABS 5.25 RDC182* F 0.00	BVW102* F ABS 0.00 VCC103* F ABS 0.00 CEC181 B- 7.00 RDC183 B 8.00	BVW111 C- ABS 3.75 VCC104 D ABS 3.00 ESC181* F 0.00 GKC181* F 0.00	VCC101* F ABS 0.00 VCC105 B- ABS 5.25 GKC181* F 0.00						
AKASH KUMAR 4-BV-WS-00-1-2003402	BC	M	1	6.45	P	BVW101 C C 6.00 VCC102 A- B 8.75 VCC106 B- ABS 5.25 RDC182 B 8.00	BVW102 B- E 5.75 VCC103 B B 8.00 CEC181 B- 7.00 RDC183 A- 9.00	BVW111 C- D- 4.50 VCC104 B- E 5.75 ESC181 D- 3.00 GKC181 B- 7.00	VCC101 A ABS 7.50 VCC105 C B- 6.25 GKC181 B- 7.00						
ARYAN TIWARI 4-BV-WS-00-1-2003403	GN	M	1	7.65	P	BVW101 B D 7.00 VCC102 B B- 7.75 VCC106 B C- 7.25 RDC182 C- 5.00	BVW102 B D 7.00 VCC103 A- B 8.75 CEC181 A- 9.00 RDC183 B- 7.00	BVW111 B C 7.50 VCC104 B F 6.00 ESC181 B 8.00 GKC181 B 8.00	VCC101 A B- 9.25 VCC105 B A- 8.25 GKC181 B 8.00						
DIVYA ARORA 4-BV-WS-00-1-2003404	GN	F	1	8.75	P	BVW101 A- C 8.25 VCC102 B B 8.00 VCC106 B B 8.00 RDC182 A 10.00	BVW102 A B- 9.25 VCC103 A A- 9.75 CEC181 A 10.00 RDC183 B 8.00	BVW111 A- B- 8.50 VCC104 B D 7.00 ESC181 A 10.00 GKC181 B 8.00	VCC101 A B 9.50 VCC105 A- A- 9.00 GKC181 B 8.00						
GAJENDRA SINGH 4-BV-WS-00-1-2003405	BC	M	1		F	BVW101 C E 5.00 VCC102* E- ABS 0.75 VCC106 B- D 6.25 RDC182 B 8.00	BVW102* F E 0.50 VCC103 C B 6.50 CEC181 B- 7.00 RDC183 C 6.00	BVW111 C- ABS 3.75 VCC104* E F 1.50 ESC181 C 6.00 GKC181 C 6.00	VCC101* F B- 1.75 VCC105* F B- 1.75 GKC181 C 6.00						
GAURAV SIKARWAR 4-BV-WS-00-1-2003406	BC	M	1		R	BVW101 C- D- 4.50 VCC102 A- B- 8.50 VCC106 B- D 6.25 RDC182 A 10.00	BVW102 D D- 3.75 VCC103 B- A- 7.50 CEC181 B- 7.00 RDC183 C 6.00	BVW111* E- ABS 0.75 VCC104* D- F 2.25 ESC181 C 6.00 GKC181 C 6.00	VCC101 A B- 9.25 VCC105 B- C 6.75 GKC181 C 6.00						
KM. ANJALI 4-BV-WS-00-1-2003407	BC	F	1		F	BVW101* F ABS 0.00 VCC102* E- ABS 0.75 VCC106 B ABS 6.00 RDC182* F 0.00	BVW102* F ABS 0.00 VCC103* F ABS 0.00 CEC181* F 0.00 RDC183 D 4.00	BVW111* E- ABS 0.75 VCC104* F ABS 0.00 ESC181* F 0.00 GKC181* F 0.00	VCC101* F ABS 0.00 VCC105 B ABS 6.00 GKC181* F 0.00						
MANOJ VERMA 4-BV-WS-00-1-2003408	BC	M	1		F	BVW101* F ABS 0.00 VCC102* E- ABS 0.75 VCC106 B- ABS 5.25 RDC182* F 0.00	BVW102* F ABS 0.00 VCC103* F ABS 0.00 CEC181* F 0.00 RDC183 D 4.00	BVW111* E- ABS 0.75 VCC104* F ABS 0.00 ESC181* F 0.00 GKC181* F 0.00	VCC101* F ABS 0.00 VCC105* F ABS 0.00 GKC181* F 0.00						
VIMAL KUMAR 4-BV-WS-00-1-2003409	BC	M	1		R	BVW101 B- D- 6.00 VCC102 A- ABS 6.75 VCC106 B- ABS 5.25 RDC182 B 8.00	BVW102 B C 7.50 VCC103 B- B 7.25 CEC181 B- 7.00 RDC183 B 8.00	BVW111 C- D- 4.50 VCC104 B E 6.50 ESC181 B- 7.00 GKC181* F 0.00	VCC101 A B- 9.25 VCC105 D- B- 4.00 GKC181* F 0.00						
VIVEK KUMAR 4-BV-WS-00-1-2003410	BC	M	1	5.98	P	BVW101 C ABS 4.50 VCC102 B B- 7.75 VCC106 B ABS 6.00 RDC182 A 10.00	BVW102 C- E 4.25 VCC103 C- B- 5.50 CEC181 B- 7.00 RDC183 C- 5.00	BVW111 C- D 4.75 VCC104 C D- 5.25 ESC181 C- 5.00 GKC181 B- 7.00	VCC101 A B- 9.25 VCC105 D B- 4.75 GKC181 B- 7.00						