

ENTITY: FACULTY OF ENGINEERING
CLASS: B.TECH.

BRANCH: CIVIL

SESSION: 2019-2020
SEM:5

NAME / ROLL NO.	CT	SX	AT	SGPA	RES.																	
	ENROLMENT#																					
MALAY SHARMA 4-BT-CL-00-5-156296	GN	M	1	8.04 7.94 7.66	8.39 8.13	P	CEM501 CEM505 CEM515 EGC581	A- B A- B	B A A B	8.75 8.50 9.25 8.00	CEM502 CEM506 MAM582 EGC582	C B- B- B	D- A C B	5.25 7.75 6.75 8.00	CEM503 CEM509 PYH581 GKC581	B- B A- B	B D A- B	7.25 7.00 9.75 8.00	CEM504 CEM510 CRC581 RDC581	B- A- A- B-	A- B A- C-	7.50 8.75 9.00 6.50
GAURAV PATHAK 4-BT-CL-00-5-156375	GN	M	1	8.19 7.58 7.06	8.33 7.24	P	CEM501 CEM505 CEM515 EGC581	B B- B- B-	C B- B B-	7.50 7.00 7.25 7.00	CEM502 CEM506 MAM582 EGC582	C B- A- B	E- C- C B	4.75 6.50 8.25 8.00	CEM503 CEM509 PYH581 GKC581	C B- A B-	B D- B B-	6.50 6.00 9.50 7.00	CEM504 CEM510 CRC581 RDC581	B- A A- C	C- B- A- D	6.50 9.25 9.00 5.50
PARUL SIKARWAR 4-BT-CL-00-5-166045	GN	F	1	8.43 7.51 8.42	8.63 8.42	P	CEM501 CEM505 CEM515 EGC581	B A A- B-	C A A B-	7.50 10.00 9.25 7.00	CEM502 CEM506 MAM582 EGC582	A- A- A B	D A- C- B	7.75 9.00 8.75 8.00	CEM503 CEM509 PYH581 GKC581	A- A A A-	B- C- A- A-	8.50 8.75 9.75 9.00	CEM504 CEM510 CRC581 RDC581	A- A- A- B-	B- B A- B-	8.50 8.75 9.00 7.00
TANU SHARMA 4-BT-CL-00-5-166064	GN	F	1	8.47 7.86 8.41	8.20 8.66	P	CEM501 CEM505 CEM515 EGC581	A- A- A- B-	B A- A- B-	8.75 9.00 9.00 7.00	CEM502 CEM506 MAM582 EGC582	C- A A- A-	C A- B- C	5.25 9.75 8.50 8.25	CEM503 CEM509 PYH581 GKC581	A- B A A-	B- B A- A-	8.50 8.00 9.75 9.00	CEM504 CEM510 CRC581 RDC581	A- B A- A-	A- B- A- B	9.00 7.75 9.00 8.75
NIKHIL MITTAL 4-BT-CL-00-5-166312	GN	M	1	8.51 8.00 7.90	8.65 7.92	P	CEM501 CEM505 CEM515 EGC581	B B- B B-	C B A- B-	7.50 7.25 8.25 7.00	CEM502 CEM506 MAM582 EGC582	C B- A B	C A A- B	6.00 7.75 9.75 8.00	CEM503 CEM509 PYH581 GKC581	B A- A B-	B C A- B-	8.00 8.25 9.75 7.00	CEM504 CEM510 CRC581 RDC581	B- A A- B-	C B- A- A-	6.75 9.25 9.00 7.50
DAYA SHANKAR YADAV 4-BT-CL-00-5-166808	BC	M	1	7.68 6.87	7.89 6.89	R	CEM501 CEM505 CEM515 EGC581	C B- B- B-	E B B B-	5.00 7.25 7.25 7.00	CEM502 CEM506 MAM582 EGC582	C- C- B- B	E C- B- B-	4.25 5.00 7.00 7.75	CEM503 CEM509* PYH581 GKC581	C D- A- C	A F B C	7.00 2.25 8.75 6.00	CEM504 CEM510 CRC581 RDC581	C B B C-	D- B- B D-	5.25 7.75 8.00 4.50
AARTI 4-BT-CL-00-5-1700621	SC	F	1	5.61 5.87 6.08	6.30 6.47	P	CEM501 CEM505 CEM515 EGC581	C C B B	C B- A- C	6.00 6.25 8.25 6.00	CEM502 CEM506 MAM582 EGC582	C C B- B-	E- C- B- A-	4.75 5.75 7.00 7.50	CEM503 CEM509 PYH581 GKC581	C C- A- B-	C F B B-	6.00 3.75 8.75 7.00	CEM504 CEM510 CRC581 RDC581	C- B- B C	D- C- B D	4.50 6.50 8.00 5.50
ADITYA KUMAR MAHATHA 4-BT-CL-00-5-1700622	BC	M	1	7.17 6.84 6.62	6.93 7.01	P	CEM501 CEM505 CEM515 EGC581	B B B B	D B A- B	7.00 8.00 8.25 8.00	CEM502 CEM506 MAM582 EGC582	C- B- B- B	E- C- D- B	4.00 6.50 6.00 8.00	CEM503 CEM509 PYH581 GKC581	B- C A- C	C C- B C	6.75 5.75 8.75 6.00	CEM504 CEM510 CRC581 RDC581	B- A- A- C	E- B- A- D-	5.50 8.50 9.00 5.25
AGRIMA VERMA 4-BT-CL-00-5-1700623	BC	F	1	7.71 7.05 6.67	8.12 7.52	P	CEM501 CEM505 CEM515 EGC581	C C B- B-	E B- A- B-	5.00 6.25 7.50 7.00	CEM502 CEM506 MAM582 EGC582	C- B- B B	C A- D- B	5.25 7.50 6.75 8.00	CEM503 CEM509 PYH581 GKC581	B- C- A- B	A- D- B B	7.50 4.50 8.75 8.00	CEM504 CEM510 CRC581 RDC581	B- B B B	E B- B C	5.75 7.75 8.00 7.50
AKANKSHA SRIVASTAVA 4-BT-CL-00-5-1700625	GN	F	1	8.50 7.44 7.97	8.09 8.09	P	CEM501 CEM505 CEM515 EGC581	A- B A- B-	A- A- A- B-	9.00 8.25 9.00 7.00	CEM502 CEM506 MAM582 EGC582	C B B B	D A- B- A-	5.50 8.25 7.75 8.25	CEM503 CEM509 PYH581 GKC581	A- B- A B	A B A- B	9.25 7.25 9.75 8.00	CEM504 CEM510 CRC581 RDC581	A- B- A- B-	C B- A- A-	8.25 7.00 9.00 7.50

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AMAN SINGHAL 4-BT-CL-00-5-1700626	GN M 170338	1	7.89 7.53 8.35	7.82 8.55	P	CEM501 A- CEM505 B CEM515 A- EGC581 B	A- A- A- B	9.00 8.25 9.00 8.00	CEM502 B CEM506 B MAM582 A EGC582 B	C B- B- A-	7.50 7.75 9.25 8.25	CEM503 A CEM509 B PYH581 A GKC581 C	A B A- C	10.00 8.00 9.75 6.00	CEM504 B CEM510 B CRC581 B RDC581 B	A- A- B A-	8.25 8.25 8.00 8.25		
ANKIT KUMAR 4-BT-CL-00-5-1700627	BC M 170339	1	7.29 6.41	6.96 6.49	F	CEM501* F CEM505* F CEM515* F EGC581* F	ABS ABS ABS F	0.00 0.00 0.00 0.00	CEM502* F CEM506* F MAM582* F EGC582* F	ABS ABS ABS ABS	0.00 0.00 0.00 0.00	CEM503* F CEM509* F PYH581* F GKC581* F	ABS ABS ABS F	0.00 0.00 0.00 0.00	CEM504* F CEM510* F CRC581* F RDC581* F	ABS ABS F ABS	0.00 0.00 0.00 0.00		
ANKIT SUMAN 4-BT-CL-00-5-1700628	BC M 170340	1	8.23 8.23 8.44	8.67 8.84	P	CEM501 B CEM505 A- CEM515 A- EGC581 B	B B A- B	8.00 8.75 9.00 8.00	CEM502 B- CEM506 B- MAM582 A EGC582 B	D B B B-	6.25 7.25 9.50 7.75	CEM503 A CEM509 A- PYH581 A GKC581 A-	A B A- A-	10.00 8.75 9.75 9.00	CEM504 B CEM510 A- CRC581 A RDC581 A-	B A- A A-	8.00 9.00 10.00 9.00		
ANU YADAV 4-BT-CL-00-5-1700629	BC F 170341	1	6.65 7.51 7.44	7.35 8.25	P	CEM501 A- CEM505 B- CEM515 B EGC581 B-	B B A- B-	8.75 7.25 8.25 7.00	CEM502 C CEM506 B- MAM582 B- EGC582 B	E- B B A-	4.75 7.25 7.25 8.25	CEM503 A- CEM509 B- PYH581 A GKC581 B	B E- A- B	8.75 5.50 9.75 8.00	CEM504 B- CEM510 B CRC581 A- RDC581 B	C B- A- B	6.75 7.75 9.00 8.00		
APOORVI SHARMA 4-BT-CL-00-5-1700631	GN F 170343	1	8.60 8.54 8.11	8.59 8.40	P	CEM501 B CEM505 A- CEM515 B EGC581 B-	B- B- A- B-	7.75 8.50 8.25 7.00	CEM502 C CEM506 B MAM582 A EGC582 B	C- A- C B	5.75 8.25 9.00 8.00	CEM503 A- CEM509 A- PYH581 A- GKC581 A-	A- A- B A-	9.00 9.00 8.75 9.00	CEM504 B CEM510 A- CRC581 A- RDC581 B	C B- A- A-	7.50 8.50 9.00 8.25		
ARTI PATANGE 4-BT-CL-00-5-1700632	GN F 130050	1	7.42 6.59 7.36	6.59 7.94	P	CEM501 B CEM505 A- CEM515 A- EGC581 B-	C A- A B-	7.50 9.00 9.25 7.00	CEM502 C CEM506 A- MAM582 B- EGC582 A	F B- E- A	4.50 8.50 5.50 10.00	CEM503 A- CEM509 C PYH581 A- GKC581 B	A C B- B	9.25 6.00 8.50 8.00	CEM504 B CEM510 A CRC581 A RDC581 B-	E- B A D	6.25 9.50 10.00 6.25		
ASHISH PARASHAR 4-BT-CL-00-5-1700633	GN M 170344	1	6.57 6.24 6.24	7.13 6.77	P	CEM501 B- CEM505 B- CEM515 B EGC581 B-	C B A- B-	6.75 7.25 8.25 7.00	CEM502 C- CEM506 C MAM582 C EGC582 B-	F B B- B-	3.75 6.50 6.25 7.00	CEM503 B- CEM509 C- PYH581 A- GKC581 B	B F B B	7.25 3.75 8.75 8.00	CEM504 C CEM510 B CRC581 A- RDC581 C-	E A- A- E	5.00 8.25 9.00 4.25		
CHETAN BAGHEL 4-BT-CL-00-5-1700635	BC M 170346	1	7.52 7.60 6.83	7.30 7.21	P	CEM501 B- CEM505 B CEM515 B EGC581 B-	C A- A B-	6.75 8.25 8.50 7.00	CEM502 C CEM506 C MAM582 B- EGC582 B	D- B- D B-	5.25 6.25 6.25 7.75	CEM503 B- CEM509 C PYH581 A- GKC581 B-	A- B B B-	7.50 6.50 8.75 7.00	CEM504 B- CEM510 B CRC581 A- RDC581 C-	D A- A- C-	6.25 8.25 9.00 5.00		
DEEPAK MEENA 4-BT-CL-00-5-1700636	ST M 170347	1	5.99 6.62 6.41	6.46 6.85	P	CEM501 B CEM505 B- CEM515 B- EGC581 B-	C B- A- B-	7.50 7.00 7.50 7.00	CEM502 C- CEM506 B- MAM582 B EGC582 B-	E- D D B-	4.00 6.25 7.00 7.00	CEM503 B- CEM509 C PYH581 B GKC581 B-	A- D C B-	7.50 5.50 7.50 7.00	CEM504 B- CEM510 B CRC581 C RDC581 C	C C C E	6.75 7.50 6.00 5.00		
DHARMENDRA SINGH 4-BT-CL-00-5-1700638	ST M 170349	1	6.38 6.65 5.85	6.32 6.41	P	CEM501 B- CEM505 B- CEM515 B EGC581 B-	D- A- A- B-	6.00 7.50 8.25 7.00	CEM502 D CEM506 C MAM582 B- EGC582 B-	E C E- C	3.50 6.00 5.50 6.75	CEM503 C CEM509 D- PYH581 B GKC581 B-	B D C B-	6.50 3.25 7.50 7.00	CEM504 C CEM510 B CRC581 B RDC581 C-	C- C B D-	5.75 7.50 8.00 4.50		

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GAURAV VERMA 4-BT-CL-00-5-1700639	BC M 170350	1	9.38 9.43 9.58	9.22 9.28	P	CEM501 CEM505 CEM515 EGC581	A A A A-	B A A A-	9.50 10.00 10.00 9.00	CEM502 CEM506 MAM582 EGC582	A A- A A	B A B B	9.50 9.25 9.50 9.50	CEM503 CEM509 PYH581 GKC581	A A A B	A A B B	10.00 10.00 9.50 8.00	CEM504 CEM510 CRC581 RDC581	A A A A	A- B A A-	9.75 9.50 10.00 9.75
HIMANSHU GARG 4-BT-CL-00-5-1700640	GN M 170351	1	7.17 6.31 7.04	6.44 7.19	P	CEM501 CEM505 CEM515 EGC581	C A- B- B-	C- A A- B-	5.75 9.25 7.50 7.00	CEM502 CEM506 MAM582 EGC582	B- B- B B	C- C D- B	6.50 6.75 6.75 8.00	CEM503 CEM509 PYH581 GKC581	B- B- B B-	B- D- B B-	7.00 6.00 8.00 7.00	CEM504 CEM510 CRC581 RDC581	A- A- B C	C- B- B C	8.00 8.50 8.00 6.00
JAGRATI GAUTAM 4-BT-CL-00-5-1700641	GN F 170352	1	8.36 8.91 9.01	8.72 9.43	P	CEM501 CEM505 CEM515 EGC581	A A A- B-	B A A B-	9.50 10.00 9.25 7.00	CEM502 CEM506 MAM582 EGC582	B A A A-	C A- C B-	7.50 9.75 9.00 8.50	CEM503 CEM509 PYH581 GKC581	A A A- A-	A B- A- A-	10.00 9.25 9.00 9.00	CEM504 CEM510 CRC581 RDC581	A A A- A-	B B A- A-	9.50 9.50 9.00 9.00
KARTIKEY GAUTAM 4-BT-CL-00-5-1700645	GN M 170356	1	7.86 7.51 7.13	7.45 7.93	P	CEM501 CEM505 CEM515 EGC581	B A- B B-	D- A- A- B-	6.75 9.00 8.25 7.00	CEM502 CEM506 MAM582 EGC582	C B- A B	C- C E C	5.75 6.75 8.00 7.50	CEM503 CEM509 PYH581 GKC581	B- C A- B-	A- D C- B-	7.50 5.50 8.00 7.00	CEM504 CEM510 CRC581 RDC581	A- A B- B-	C- B- B- C-	8.00 9.25 7.00 6.50
MADHU RATAN 4-BT-CL-00-5-1700647	SC F 162071	1	7.64 7.76 7.79	7.71 8.59	P	CEM501 CEM505 CEM515 EGC581	B B- A- B-	B B A- B-	8.00 7.25 9.00 7.00	CEM502 CEM506 MAM582 EGC582	C B- B B	C- B- B- A-	5.75 7.00 7.75 8.25	CEM503 CEM509 PYH581 GKC581	A B A A-	B C- A- A-	9.50 7.25 9.75 9.00	CEM504 CEM510 CRC581 RDC581	B A- A B	D B A C	7.00 8.75 10.00 7.50
MAMTA KUMARI 4-BT-CL-00-5-1700648	BC F 170358	1	5.38 6.13	5.90 6.25	R	CEM501 CEM505 CEM515 EGC581	B- C- B C	D- B- A- C	6.00 5.50 8.25 6.00	CEM502 CEM506 MAM582 EGC582	D C C- B-	E- D- E- C	3.25 5.25 4.00 6.75	CEM503 CEM509* PYH581 GKC581	B D- B- B-	A- E- C- B-	8.25 2.50 6.50 7.00	CEM504 CEM510 CRC581 RDC581	D B B C	E- C- B E-	3.25 7.25 8.00 4.75
MANISH KUMAR 4-BT-CL-00-5-1700650	ST M 170360	1	6.49 5.83 5.80	5.97 6.28	P	CEM501 CEM505 CEM515 EGC581	B- C B B	C B A- B	6.75 6.50 8.25 8.00	CEM502 CEM506 MAM582 EGC582	D C- B- B-	D- B- E B-	3.75 5.50 5.75 7.00	CEM503 CEM509 PYH581 GKC581	C E B B-	B C B B-	6.50 3.00 8.00 7.00	CEM504 CEM510 CRC581 RDC581	C- B B- C-	E B B- D	4.25 8.00 7.00 4.75
MILIND AGARWAL 4-BT-CL-00-5-1700651	GN M 170361	1	7.76 8.58 8.41	8.43 8.75	P	CEM501 CEM505 CEM515 EGC581	B A- A B	B- A- A B	7.75 9.00 10.00 8.00	CEM502 CEM506 MAM582 EGC582	B- B A B	C- B D B	6.50 8.00 8.50 8.00	CEM503 CEM509 PYH581 GKC581	A- A- B A-	A A C- A-	9.25 9.25 7.25 9.00	CEM504 CEM510 CRC581 RDC581	A- A A A	C B- A B	8.25 9.25 10.00 9.50
MUKUL GARG 4-BT-CL-00-5-1700653	GN M 170363	1	7.08 6.69 6.37	7.10 7.16	P	CEM501 CEM505 CEM515 EGC581	B B- A- B	E B A B	6.50 7.25 9.25 8.00	CEM502 CEM506 MAM582 EGC582	C C A- B	E- C D B-	4.75 6.00 7.75 7.75	CEM503 CEM509 PYH581 GKC581	C D B- C	A C B C	7.00 4.50 7.25 6.00	CEM504 CEM510 CRC581 RDC581	B- B C- B-	E B- C- D-	5.75 7.75 5.00 6.00
MUSKAN DEURA 4-BT-CL-00-5-1700655	GN F 170365	1	8.25 7.54 7.27	7.96 8.15	P	CEM501 CEM505 CEM515 EGC581	B B A- A-	B A- A A-	8.00 8.25 9.25 9.00	CEM502 CEM506 MAM582 EGC582	C B- A A-	D- B- D A-	5.25 7.00 8.50 9.00	CEM503 CEM509 PYH581 GKC581	B- D- A- B	A- B B B	7.50 4.25 8.75 8.00	CEM504 CEM510 CRC581 RDC581	B- A- A- C	D- C A- C-	6.00 8.25 9.00 5.75

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NEELOTPAL TRIPATHI 4-BT-CL-00-5-1700657	GN	M	1	170367	8.01 8.49 8.92 8.96 8.95	P	CEM501 A- B 8.75 CEM502 B C- 7.25 CEM503 A B 9.50 CEM504 A- B- 8.50 CEM505 A- A- 9.00 CEM506 A- B 8.75 CEM509 A A- 9.75 CEM510 A B 9.50 CEM515 A- A 9.25 MAM582 A B- 9.25 PYH581 A B 9.50 CRC581 A A 10.00 EGC581 A- 9.00 EGC582 B B 8.00 GKC581 A- 9.00 RDC581 A B 9.50													
NEHA GAUTAM 4-BT-CL-00-5-1700658	GN	F	1	170368	7.60 8.13 8.25 8.34 7.89	P	CEM501 B- C- 6.50 CEM502 B- C- 6.50 CEM503 B- A 7.75 CEM504 A C 9.00 CEM505 A A 10.00 CEM506 A B 9.50 CEM509 C B- 6.25 CEM510 A B- 9.25 CEM515 A- A 9.25 MAM582 A B- 9.25 PYH581 A- B 8.75 CRC581 B 8.00 EGC581 B 8.00 EGC582 B B 8.00 GKC581 B- 7.00 RDC581 C C- 5.75													
NIHAR BHATTI 4-BT-CL-00-5-1700659	SC	F	1	170369	6.98 7.13 7.09 7.60 6.85	P	CEM501 B- B 7.25 CEM502 C- D- 4.50 CEM503 B B 8.00 CEM504 B- D- 6.00 CEM505 B A- 8.25 CEM506 C B- 6.25 CEM509 D D 4.00 CEM510 B B- 7.75 CEM515 B A- 8.25 MAM582 B A- 8.25 PYH581 A- A- 9.00 CRC581 B 8.00 EGC581 B- 7.00 EGC582 B B 8.00 GKC581 B 8.00 RDC581 B- C- 6.50													
NISHI CHANDRA 4-BT-CL-00-5-1700660	SC	F	1	170370	8.35 8.19 8.31 8.94 8.20	P	CEM501 A- A- 9.00 CEM502 C D 5.50 CEM503 A- A- 9.00 CEM504 A- B- 8.50 CEM505 B A- 8.25 CEM506 B A- 8.25 CEM509 A- B 8.75 CEM510 B C- 7.25 CEM515 A- A- 9.00 MAM582 A- B- 8.50 PYH581 A- A- 9.00 CRC581 B 8.00 EGC581 B- 7.00 EGC582 B B- 7.75 GKC581 A- 9.00 RDC581 A- A- 9.00													
PRASHANSA PALIYA 4-BT-CL-00-5-1700661	GN	F	1	170371	8.22 7.99 8.64 9.01 8.79	P	CEM501 A A- 9.75 CEM502 C D 5.50 CEM503 A- A- 9.00 CEM504 B A- 8.25 CEM505 A- A 9.25 CEM506 A- A 9.25 CEM509 A A- 9.75 CEM510 A B 9.50 CEM515 A- A- 9.00 MAM582 A A 10.00 PYH581 A A- 9.75 CRC581 A 10.00 EGC581 B- 7.00 EGC582 B B- 7.75 GKC581 B- 7.00 RDC581 A- A 9.25													
PRASHANT KUMAR 4-BT-CL-00-5-1700662	BC	M	1	170372	6.25 6.95 7.16 7.17 7.09	P	CEM501 B B 8.00 CEM502 B C 7.50 CEM503 B A- 8.25 CEM504 B- C- 6.50 CEM505 B B- 7.75 CEM506 C B- 6.25 CEM509 D B 5.00 CEM510 B B 8.00 CEM515 B A- 8.25 MAM582 A- D 7.75 PYH581 B B 8.00 CRC581 B- 7.00 EGC581 B 8.00 EGC582 B B- 7.75 GKC581 B 8.00 RDC581 C- C 5.25													
PREMROY SUMAN 4-BT-CL-00-5-1700663	SC	M	1	170373	6.46 6.49 6.02 6.58 5.75	P	CEM501 C- E 4.25 CEM502 C- E- 4.00 CEM503 C B 6.50 CEM504 C- D 4.75 CEM505 C- B- 5.50 CEM506 C- C 5.25 CEM509 D F 3.00 CEM510 B B- 7.75 CEM515 B- A- 7.50 MAM582 B- B- 7.00 PYH581 A- A- 9.00 CRC581 B 8.00 EGC581 B 8.00 EGC582 B- A- 7.50 GKC581 C 6.00 RDC581 C- E 4.25													
RAM SINGH BHALAVI 4-BT-CL-00-5-1700664	ST	M	1	131812	5.44 5.67 5.94 5.92 5.95	P	CEM501 B- D- 6.00 CEM502 C- E- 4.00 CEM503 B- C 6.75 CEM504 C D 5.50 CEM505 B- B 7.25 CEM506 C- D 4.75 CEM509 D F 3.00 CEM510 B B- 7.75 CEM515 B- B 7.25 MAM582 C E- 4.75 PYH581 A- B- 8.50 CRC581 A- 9.00 EGC581 B 8.00 EGC582 B A- 8.25 GKC581 C 6.00 RDC581 C- B- 5.50													
SANDHYA SINGH 4-BT-CL-00-5-1700665	SC	F	1	170374	6.08 6.89 7.45 7.61 7.61	P	CEM501 A- C 8.25 CEM502 C D- 5.25 CEM503 A- C 8.25 CEM504 B C- 7.25 CEM505 B- A- 7.50 CEM506 B B 8.00 CEM509 B- C 6.75 CEM510 B C 7.50 CEM515 A- A 9.25 MAM582 B C 7.50 PYH581 A- B 8.75 CRC581 A- 9.00 EGC581 B- 7.00 EGC582 B A- 8.25 GKC581 B- 7.00 RDC581 B B 8.00													
SANKET GAUTAM 4-BT-CL-00-5-1700666	GN	M	1	170375	6.81 5.92 7.03 7.87 8.03	P	CEM501 A B 9.50 CEM502 C E- 4.75 CEM503 B- A- 7.50 CEM504 B B- 7.75 CEM505 B A- 8.25 CEM506 B A- 8.25 CEM509 B B 8.00 CEM510 A- B 8.75 CEM515 B A- 8.25 MAM582 B B 8.00 PYH581 A A- 9.75 CRC581 A- 9.00 EGC581 B 8.00 EGC582 B A- 8.25 GKC581 B 8.00 RDC581 B B- 7.75													

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CLASS: B.TECH.

BRANCH: CIVIL

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		ENROLMENT#																					
SHIVANG AGARWAL 4-BT-CL-00-5-1700669		GN	M	1	8.94 8.64 9.02	8.74 9.14	P	CEM501 CEM505 CEM515 EGC581	A A A A-	B A A A-	9.50 10.00 10.00 9.00	CEM502 CEM506 MAM582 EGC582	A- B C B	A B C B	9.25 8.00 9.00 8.00	CEM503 CEM509 PYH581 GKC581	A A- A- A-	A A- A- A-	10.00 9.00 9.00 9.00	CEM504 CEM510 CRC581 RDC581	A- A A A-	B- B A B	8.50 9.50 10.00 8.75
SHIVANI LOHIYA 4-BT-CL-00-5-1700670		SC	F	1	7.22 7.13 7.06	6.84 7.35	P	CEM501 CEM505 CEM515 EGC581	B B- B B-	C B B B-	7.50 7.25 8.00 7.00	CEM502 CEM506 MAM582 EGC582	C B B- B	E- B- C- B	4.75 7.75 6.50 8.00	CEM503 CEM509 PYH581 GKC581	B- B- A- B	C D- A- B	6.75 6.00 9.00 8.00	CEM504 CEM510 CRC581 RDC581	B B B B	D- D B D	6.75 7.00 8.00 7.00
SHRUTI GAUTAM 4-BT-CL-00-5-1700672		GN	F	1	8.08 8.49 8.29	8.14 8.60	P	CEM501 CEM505 CEM515 EGC581	B B A- B	B- B A B	7.75 8.00 9.25 8.00	CEM502 CEM506 MAM582 EGC582	B- B A B	C B B- A-	6.75 8.00 9.25 8.25	CEM503 CEM509 PYH581 GKC581	A- A- A A-	B B B A-	8.75 8.75 9.50 9.00	CEM504 CEM510 CRC581 RDC581	B A A- B	C B A- B-	7.50 9.50 9.00 7.75
SONI DIXIT 4-BT-CL-00-5-1700673		GN	F	1	7.71 8.46 7.96	7.84 8.29	P	CEM501 CEM505 CEM515 EGC581	A- B- B B	B- A- A- B-	8.50 7.50 8.25 7.00	CEM502 CEM506 MAM582 EGC582	C A- A B	E A B B	5.00 9.25 9.50 8.00	CEM503 CEM509 PYH581 GKC581	A- B- A- B	B D A- B	8.75 6.25 9.00 8.00	CEM504 CEM510 CRC581 RDC581	B A- A- B	B- B A- B	7.75 8.75 9.00 8.00
SPARSH SHEKHAR 4-BT-CL-00-5-1700675		BC	M	1	8.05 8.33 7.77	7.45 8.64	P	CEM501 CEM505 CEM515 EGC581	B A A B	C A A B	7.50 10.00 10.00 8.00	CEM502 CEM506 MAM582 EGC582	C B- C B	D- B C B	5.25 7.25 7.50 8.00	CEM503 CEM509 PYH581 GKC581	B B B A	B C- B A	8.00 7.25 8.00 10.00	CEM504 CEM510 CRC581 RDC581	B A- A B	C B A C	7.50 8.75 10.00 7.50
TEZNA SINGH 4-BT-CL-00-5-1700678		GN	F	1	9.04 8.78 8.98	8.20 9.27	P	CEM501 CEM505 CEM515 EGC581	A A A B	A- A A B	9.75 10.00 10.00 8.00	CEM502 CEM506 MAM582 EGC582	A- A- A A	C A- B- B-	8.25 9.00 9.25 9.25	CEM503 CEM509 PYH581 GKC581	A A- A- A-	A- B- B A-	9.75 8.50 8.75 9.00	CEM504 CEM510 CRC581 RDC581	A A A- B	B- B A- B	9.25 9.50 9.00 8.00
VIKAS YADAV 4-BT-CL-00-5-1700680		BC	M	1	7.25 7.83 7.86	7.62 8.12	P	CEM501 CEM505 CEM515 EGC581	B B A- B	B- B- A B	7.75 7.75 9.25 8.00	CEM502 CEM506 MAM582 EGC582	B- B- A B	C B D B-	6.75 7.25 8.50 7.75	CEM503 CEM509 PYH581 GKC581	A- B A- B-	A- C B- B-	9.00 7.50 8.50 7.00	CEM504 CEM510 CRC581 RDC581	A- A- B B-	B- B B B	8.50 8.75 8.00 7.25
VIVEK JAIN 4-BT-CL-00-5-1700681		GN	M	1	8.13 6.94 7.18	7.28 7.44	P	CEM501 CEM505 CEM515 EGC581	B- A A- A-	D A A A-	6.25 10.00 9.25 9.00	CEM502 CEM506 MAM582 EGC582	C- B C- A-	E B C- B-	4.25 8.00 7.25 8.50	CEM503 CEM509 PYH581 GKC581	B C B B-	A D- B- B-	8.50 5.25 7.75 7.00	CEM504 CEM510 CRC581 RDC581	B A B C	C- B B B-	7.25 9.50 8.00 6.25
GAURAV GAUTAM 4-BT-CL-00-5-1700788		GN	M	1	7.48 6.59 7.36	7.40 7.13	P	CEM501 CEM505 CEM515 EGC581	B B B- C-	A- A A- C-	8.25 8.50 7.50 5.00	CEM502 CEM506 MAM582 EGC582	C B B B	E A- C A-	5.00 8.25 7.50 8.25	CEM503 CEM509 PYH581 GKC581	B- B- A B	B C A- C	7.25 6.75 9.75 6.00	CEM504 CEM510 CRC581 RDC581	B A- B C	B- B- B C	7.75 8.50 8.00 6.00
GYANENDRA KUMAR 4-BT-CL-00-5-1700790		GN	M	1	7.46 7.35 7.55	6.63 7.40	P	CEM501 CEM505 CEM515 EGC581	A- A- A- C	B- A- A- C	8.50 9.00 9.00 6.00	CEM502 CEM506 MAM582 EGC582	C B- B- A-	B- A- D B-	6.25 7.50 6.25 8.50	CEM503 CEM509 PYH581 GKC581	B- C A- B-	A B- C B-	7.75 6.25 8.25 7.00	CEM504 CEM510 CRC581 RDC581	A- A- A- B-	C B- A- B	8.25 8.50 9.00 7.25

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		ENROLMENT#																					
MAYANK AGARWAL 4-BT-CL-00-5-1700798		GN	M	1	7.19	7.33	P	CEM501	B	B-	7.75	CEM502	C	E-	4.75	CEM503	B-	A	7.75	CEM504	B-	D-	6.00
		170451			6.30	6.88		CEM505	A-	B	8.75	CEM506	B	B	8.00	CEM509	C	D	5.50	CEM510	B	B	8.00
								CEM515	A	A	10.00	MAM582	B	D	7.00	PYH581	B	B	8.00	CRC581		B	8.00
					7.08			EGC581		A-	9.00	EGC582	B	A-	8.25	GKC581		B-	7.00	RDC581	C-	C	5.25
PRIYANSHU GAUTAM 4-BT-CL-00-5-1700806		SC	M	1	6.39	6.44	P	CEM501	B-	D	6.25	CEM502	C	E	5.00	CEM503	C	B-	6.25	CEM504	B-	D-	6.00
		170459			6.35	7.12		CEM505	B-	B	7.25	CEM506	C	C	6.00	CEM509	B-	D	6.25	CEM510	A-	B-	8.50
					6.52			CEM515	B-	A-	7.50	MAM582	B	D	7.00	PYH581	A-	A-	9.00	CRC581		B	8.00
								EGC581		C-	5.00	EGC582	B	A-	8.25	GKC581		C	6.00	RDC581	C-	D	4.75
SACHIN SHARMA 4-BT-CL-00-5-1700811		GN	M	1	7.88	8.55	P	CEM501	B	A-	8.25	CEM502	C	D	5.50	CEM503	B-	A	7.75	CEM504	B	C-	7.25
		170464			7.11	7.46		CEM505	A	B	9.50	CEM506	B-	A-	7.50	CEM509	B-	D	6.25	CEM510	A-	B	8.75
					7.55			CEM515	B	A-	8.25	MAM582	B	C	7.50	PYH581	B	A-	8.25	CRC581		A-	9.00
								EGC581		B	8.00	EGC582	B	B	8.00	GKC581		C	6.00	RDC581	B	B-	7.75
SAKSHI VASWANI 4-BT-CL-00-5-1700813		GN	F	1	6.72	7.30	P	CEM501	A-	C-	8.00	CEM502	C	E-	4.75	CEM503	B-	B	7.25	CEM504	C-	D	4.75
		170466			6.51	7.34		CEM505	C	B	6.50	CEM506	B-	C-	6.50	CEM509	B	E-	6.25	CEM510	B	B	8.00
					7.15			CEM515	B	A-	8.25	MAM582	B	C-	7.25	PYH581	A-	A-	9.00	CRC581		A	10.00
								EGC581		B-	7.00	EGC582	B	B	8.00	GKC581		B	8.00	RDC581	B	A-	8.25
VIVEK 4-BT-CL-00-5-1700822		SC	M	1	6.75	6.81	P	CEM501	B-	E-	5.50	CEM502	C	F	4.50	CEM503	C	A	7.00	CEM504	C-	E	4.25
		170475			5.82	6.14		CEM505	C	B	6.50	CEM506	C-	D-	4.50	CEM509	D	E-	3.25	CEM510	B	C-	7.25
					5.61			CEM515	B-	A-	7.50	MAM582	B-	D-	6.00	PYH581	B-	C-	6.50	CRC581		B	8.00
								EGC581		C	6.00	EGC582	B	B	8.00	GKC581		B-	7.00	RDC581	C-	D	4.75
VIVEK GAUTAM 4-BT-CL-00-5-1700823		GN	M	1	7.09	7.28	P	CEM501	B	B	8.00	CEM502	C-	E	4.25	CEM503	B	B	8.00	CEM504	B-	E	5.75
		170476			6.90	7.22		CEM505	B	B-	7.75	CEM506	B-	B	7.25	CEM509	C	D	5.50	CEM510	A-	C-	8.00
					6.86			CEM515	B	A-	8.25	MAM582	B-	D-	6.00	PYH581	A-	B	8.75	CRC581		A-	9.00
								EGC581		B-	7.00	EGC582	B	B-	7.75	GKC581		B-	7.00	RDC581	C	B-	6.25