

ENTITY: FACULTY OF ENGINEERING
CLASS: B.TECH.

SESSION: 2023-2024
SEM:1

BRANCH: MECHANICAL

| NAME / ROLL NO. | CT SX AT ENROLMENT# | SGPA | RES. | | | | | | | | | | | | | | | | |
|-----------------------------|---------------------|-------|---------|---------|-----|--------|---------|---------|-----|-------|--------|---------|-----|--------|---------|---------|-----|--------|-------|
| ANKIT KUMAR 2301470 | SC M 1 170617 | | R | CHM181 | C | F | 4.500 | CHM182 | B- | C- | 6.500 | MAM181 | D | F | 3.000 | MEM101 | C- | E | 4.250 |
| | | | MEM102 | A- | C | 8.250 | MEM103* | D- | F | 2.250 | MEM104 | C | A | 7.000 | PHM181* | D- | F | 2.250 | |
| | | | PHM182 | C | B | 6.500 | DPH181 | D | C- | 4.250 | GKC181 | | A | 10.000 | RDC181 | | B- | 7.000 | |
| | | | RDC182 | | B | 8.000 | | | | | | | | | | | | | |
| ANMOL SHUKLA 2301471 | GN M 1 2310881 | 9.205 | P | CHM181 | A | A | 10.000 | CHM182 | A | A | 10.000 | MAM181 | A | A- | 9.750 | MEM101 | A- | D | 7.750 |
| | | | MEM102 | A | A- | 9.750 | MEM103 | B | C | 7.500 | MEM104 | A- | A | 9.250 | PHM181 | A | A | 10.000 | |
| | | | PHM182 | B | B- | 7.750 | ECH181 | A | A- | 9.750 | GKC181 | | A | 10.000 | RDC181 | | A | 10.000 | |
| | | | RDC182 | | B | 8.000 | | | | | | | | | | | | | |
| ANUJ SHROTI 2301472 | GN M 1 229346 | 7.860 | P | CHM181 | A- | A- | 9.000 | CHM182 | A | B | 9.500 | MAM181 | B | C | 7.500 | MEM101 | A- | D | 7.750 |
| | | | MEM102 | A- | A | 9.250 | MEM103 | B | D | 7.000 | MEM104 | A- | A | 9.250 | PHM181 | B- | D- | 6.000 | |
| | | | PHM182 | B | C | 7.500 | DPH181 | B- | D | 6.250 | GKC181 | | A | 10.000 | RDC181 | | B | 8.000 | |
| | | | RDC182 | | A- | 9.000 | | | | | | | | | | | | | |
| ANUJ SHUKLA 2301473 | GN M 1 2310882 | | F | CHM181* | F | ABS | 0.000 | CHM182* | F | ABS | 0.000 | MAM181* | F | ABS | 0.000 | MEM101* | E- | ABS | 0.750 |
| | | | MEM102* | E- | ABS | 0.750 | MEM103* | F | ABS | 0.000 | MEM104 | C- | ABS | 3.750 | PHM181* | F | ABS | 0.000 | |
| | | | PHM182* | F | ABS | 0.000 | DPH181* | F | ABS | 0.000 | GKC181 | | D | 4.000 | RDC181* | | F | 0.000 | |
| | | | RDC182 | | A- | 9.000 | | | | | | | | | | | | | |
| ASHUTOSH KAUSHIK 2301474 | GN M 1 2310883 | 8.819 | P | CHM181 | A | A | 10.000 | CHM182 | A | A | 10.000 | MAM181 | A- | B | 8.750 | MEM101 | B | D- | 6.750 |
| | | | MEM102 | A- | A- | 9.000 | MEM103 | A- | B | 8.750 | MEM104 | A | A | 10.000 | PHM181 | B | C | 7.500 | |
| | | | PHM182 | B | B | 8.000 | MUH181 | A | A- | 9.750 | GKC181 | | A | 10.000 | RDC181 | | B | 8.000 | |
| | | | RDC182 | | A | 10.000 | | | | | | | | | | | | | |
| ASMITA YADAV 2301475 | BC F 1 2310884 | 8.100 | P | CHM181 | B | C | 7.500 | CHM182 | A- | B | 8.750 | MAM181 | B- | D | 6.250 | MEM101 | A- | B- | 8.500 |
| | | | MEM102 | A- | B | 8.750 | MEM103 | B | D | 7.000 | MEM104 | A | A | 10.000 | PHM181 | B- | C- | 6.500 | |
| | | | PHM182 | A- | A | 9.250 | ENH181 | A- | B | 8.750 | GKC181 | | A | 10.000 | RDC181 | | A | 10.000 | |
| | | | RDC182 | | A | 10.000 | | | | | | | | | | | | | |
| BHAVANA RAJPUT 2301476 | BC F 1 2310885 | 7.319 | P | CHM181 | B- | C- | 6.500 | CHM182 | A | B | 9.500 | MAM181 | C | C- | 5.750 | MEM101 | B- | B | 7.250 |
| | | | MEM102 | B | C | 7.500 | MEM103 | C | D- | 5.250 | MEM104 | A | A | 10.000 | PHM181 | C | E | 5.000 | |
| | | | PHM182 | B | B | 8.000 | ENH181 | A | C | 9.000 | GKC181 | | A | 10.000 | RDC181 | | A | 10.000 | |
| | | | RDC182 | | A | 10.000 | | | | | | | | | | | | | |
| BHAVESH CHETWANI 2301477 | GN M 1 2310886 | 8.010 | P | CHM181 | A | D | 8.500 | CHM182 | A | A- | 9.750 | MAM181 | A- | B- | 8.500 | MEM101 | A | A- | 9.750 |
| | | | MEM102 | B | B | 8.000 | MEM103 | C | D- | 5.250 | MEM104 | A | A | 10.000 | PHM181 | B- | B- | 7.000 | |
| | | | PHM182 | B | A | 8.500 | ECH181 | B- | D- | 6.000 | GKC181 | | A | 10.000 | RDC181 | | A- | 9.000 | |
| | | | RDC182 | | A- | 9.000 | | | | | | | | | | | | | |
| CHIRAG GUPTA 2301478 | GN M 1 2310887 | 7.323 | P | CHM181 | A | A- | 9.750 | CHM182 | A | B | 9.500 | MAM181 | A- | C- | 8.000 | MEM101 | C | E- | 4.750 |
| | | | MEM102 | C | B | 6.500 | MEM103 | C- | D- | 4.500 | MEM104 | A- | A | 9.250 | PHM181 | C- | D- | 4.500 | |
| | | | PHM182 | B- | A- | 7.500 | BBH181 | A | B | 9.500 | GKC181 | | A | 10.000 | RDC181 | | B | 8.000 | |
| | | | RDC182 | | A | 10.000 | | | | | | | | | | | | | |
| DEEPANSH UPRAITY 2301479 | GN M 1 2310888 | | R | CHM181* | E- | F | 0.750 | CHM182 | C | C- | 5.750 | MAM181 | C- | D- | 4.500 | MEM101 | D | E- | 3.250 |
| | | | MEM102 | B | B- | 7.750 | MEM103 | D | E- | 3.250 | MEM104 | A- | B | 8.750 | PHM181* | E | F | 1.500 | |
| | | | PHM182 | C | C | 6.000 | OMH181 | B- | D- | 6.000 | GKC181 | | A | 10.000 | RDC181 | | C | 6.000 | |
| | | | RDC182 | | B | 8.000 | | | | | | | | | | | | | |

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|------------------------------|---------------------|-------|------|--------|----|----|--------|--------|----|-----|--------|--------|----|----|--------|--------|----|----|--------|
| DEVANSH ASOLIA 2301480 | SC M 1 2310889 | 8.164 | P | CHM181 | A | B- | 9.250 | CHM182 | A | A | 10.000 | MAM181 | B | B- | 7.750 | MEM101 | B | C | 7.500 |
| | | | | MEM102 | A- | B | 8.750 | MEM103 | C | C | 6.000 | MEM104 | A- | A- | 9.000 | PHM181 | B- | C- | 6.500 |
| | | | | PHM182 | B | C | 7.500 | BBH181 | A | A- | 9.750 | GKC181 | | A | 10.000 | RDC181 | | A- | 9.000 |
| | | | | RDC182 | | B | 8.000 | | | | | | | | | | | | |
| DHRUV AGARWAL 2301481 | GN M 1 2310890 | 7.537 | P | CHM181 | A- | B- | 8.500 | CHM182 | A | B | 9.500 | MAM181 | B- | B- | 7.000 | MEM101 | B | E | 6.500 |
| | | | | MEM102 | B | B | 8.000 | MEM103 | C | D | 5.500 | MEM104 | A | A | 10.000 | PHM181 | C- | E | 4.250 |
| | | | | PHM182 | A- | A- | 9.000 | ECH181 | A- | B- | 8.500 | GKC181 | | A | 10.000 | RDC181 | | A- | 9.000 |
| | | | | RDC182 | | A | 10.000 | | | | | | | | | | | | |
| HARSHDEEP 2301482 | GN M 1 2310891 | 5.946 | P | CHM181 | B- | F | 5.250 | CHM182 | B- | B- | 7.000 | MAM181 | B | C- | 7.250 | MEM101 | C- | E- | 4.000 |
| | | | | MEM102 | B | C | 7.500 | MEM103 | D | E- | 3.250 | MEM104 | B | B | 8.000 | PHM181 | C- | D- | 4.500 |
| | | | | PHM182 | B- | C | 6.750 | ECH181 | C- | D- | 4.500 | GKC181 | | A | 10.000 | RDC181 | | A- | 9.000 |
| | | | | RDC182 | | A | 10.000 | | | | | | | | | | | | |
| HARSHIT CHAUDHARY 2301483 | GN M 1 2310892 | 9.632 | P | CHM181 | A | A | 10.000 | CHM182 | A | A | 10.000 | MAM181 | A- | B | 8.750 | MEM101 | A | A | 10.000 |
| | | | | MEM102 | A- | A | 9.250 | MEM103 | A | A | 10.000 | MEM104 | A | A- | 9.750 | PHM181 | A- | A- | 9.000 |
| | | | | PHM182 | A | A | 10.000 | BBH181 | A | A- | 9.750 | GKC181 | | A | 10.000 | RDC181 | | A | 10.000 |
| | | | | RDC182 | | A | 10.000 | | | | | | | | | | | | |
| HARSHITA DHAKAD 2301484 | BC F 1 2310893 | 7.791 | P | CHM181 | B | B- | 7.750 | CHM182 | A | B- | 9.250 | MAM181 | B | C | 7.500 | MEM101 | B | D | 7.000 |
| | | | | MEM102 | B- | A- | 7.500 | MEM103 | A- | E | 7.250 | MEM104 | A | A | 10.000 | PHM181 | B | C- | 7.250 |
| | | | | PHM182 | A- | A | 9.250 | ECH181 | B | ABS | 6.000 | GKC181 | | A | 10.000 | RDC181 | | A | 10.000 |
| | | | | RDC182 | | A | 10.000 | | | | | | | | | | | | |
| HIRDESH KUMAR 2301485 | GN M 1 2310894 | 8.105 | P | CHM181 | A- | A- | 9.000 | CHM182 | A | B | 9.500 | MAM181 | B | B- | 7.750 | MEM101 | B | C | 7.500 |
| | | | | MEM102 | A- | B | 8.750 | MEM103 | C | C- | 5.750 | MEM104 | B | A- | 8.250 | PHM181 | B- | D | 6.250 |
| | | | | PHM182 | A- | A- | 9.000 | ENH181 | A | C | 9.000 | GKC181 | | A | 10.000 | RDC181 | | A | 10.000 |
| | | | | RDC182 | | A | 10.000 | | | | | | | | | | | | |
| JAI SINGH 2301486 | SC M 1 2310895 | 6.650 | P | CHM181 | B- | D | 6.250 | CHM182 | A- | B- | 8.500 | MAM181 | C- | C- | 5.000 | MEM101 | C | E- | 4.750 |
| | | | | MEM102 | B | A- | 8.250 | MEM103 | C- | D- | 4.500 | MEM104 | B- | B | 7.250 | PHM181 | C | D | 5.500 |
| | | | | PHM182 | B | B | 8.000 | BBH181 | A- | C | 8.250 | GKC181 | | A | 10.000 | RDC181 | | A- | 9.000 |
| | | | | RDC182 | | A- | 9.000 | | | | | | | | | | | | |
| JANHAVI SINGH 2301487 | GN F 1 2310896 | 7.832 | P | CHM181 | B- | C | 6.750 | CHM182 | A- | B- | 8.500 | MAM181 | B | C- | 7.250 | MEM101 | C- | C- | 5.000 |
| | | | | MEM102 | B | A | 8.500 | MEM103 | A- | D- | 7.500 | MEM104 | A- | A | 9.250 | PHM181 | A- | E | 7.250 |
| | | | | PHM182 | A- | B- | 8.500 | BBH181 | A | B- | 9.250 | GKC181 | | A | 10.000 | RDC181 | | A | 10.000 |
| | | | | RDC182 | | A | 10.000 | | | | | | | | | | | | |
| KAJAL 2301488 | BC F 1 2310897 | 7.478 | P | CHM181 | B- | D | 6.250 | CHM182 | A | B- | 9.250 | MAM181 | B- | D | 6.250 | MEM101 | B | C | 7.500 |
| | | | | MEM102 | B | A- | 8.250 | MEM103 | B- | D | 6.250 | MEM104 | A- | A | 9.250 | PHM181 | C | D | 5.500 |
| | | | | PHM182 | B | B | 8.000 | ENH181 | A- | B- | 8.500 | GKC181 | | A- | 9.000 | RDC181 | | A | 10.000 |
| | | | | RDC182 | | A | 10.000 | | | | | | | | | | | | |
| KHUSHAL INDOLIA 2301489 | BC M 1 2310898 | 7.605 | P | CHM181 | A | C- | 8.750 | CHM182 | A | B | 9.500 | MAM181 | B- | B | 7.250 | MEM101 | A- | E- | 7.000 |
| | | | | MEM102 | B | A- | 8.250 | MEM103 | C | D | 5.500 | MEM104 | A- | A | 9.250 | PHM181 | C | C | 6.000 |
| | | | | PHM182 | A | B | 9.500 | ECH181 | C | C | 6.000 | GKC181 | | A | 10.000 | RDC181 | | A | 10.000 |
| | | | | RDC182 | | A | 10.000 | | | | | | | | | | | | |

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|----------------------------|---------------------|-------|--------|--------|-----|--------|---------|---------|-----|-------|--------|---------|-----|--------|--------|---------|-----|--------|-------|
| KHUSHI 2301490 | BC F 1 2310899 | 8.778 | P | CHM181 | A- | B | 8.750 | CHM182 | A- | C | 8.250 | MAM181 | B- | A- | 7.500 | MEM101 | A- | C | 8.250 |
| | | | MEM102 | A- | B | 8.750 | MEM103 | A- | A- | 9.000 | MEM104 | A- | A | 9.250 | PHM181 | A- | C- | 8.000 | |
| | | | PHM182 | A | A | 10.000 | OMH181 | A | B | 9.500 | GKC181 | | A | 10.000 | RDC181 | | A | 10.000 | |
| | | | RDC182 | | A | 10.000 | | | | | | | | | | | | | |
| KRATIKA AGARWAL 2301491 | GN F 1 2310900 | 8.200 | P | CHM181 | B | B- | 7.750 | CHM182 | A | C | 9.000 | MAM181 | C | B- | 6.250 | MEM101 | A | B- | 9.250 |
| | | | MEM102 | A- | A | 9.250 | MEM103 | B | C- | 7.250 | MEM104 | B | A | 8.500 | PHM181 | B | C- | 7.250 | |
| | | | PHM182 | A- | A- | 9.000 | DPH181 | A- | C | 8.250 | GKC181 | | A- | 9.000 | RDC181 | | A | 10.000 | |
| | | | RDC182 | | A | 10.000 | | | | | | | | | | | | | |
| KUMKUM GUPTA 2301492 | GN F 1 2310901 | 8.482 | P | CHM181 | B | C | 7.500 | CHM182 | A- | B- | 8.500 | MAM181 | A- | B- | 8.500 | MEM101 | A- | A- | 9.000 |
| | | | MEM102 | A | B | 9.500 | MEM103 | B | C | 7.500 | MEM104 | B | A | 8.500 | PHM181 | B- | C- | 6.500 | |
| | | | PHM182 | A- | B | 8.750 | ENH181 | A | B- | 9.250 | GKC181 | | A | 10.000 | RDC181 | | A | 10.000 | |
| | | | RDC182 | | A | 10.000 | | | | | | | | | | | | | |
| LAXMI RAJAURIYA 2301493 | BC F 1 2310902 | 7.155 | P | CHM181 | A- | C- | 8.000 | CHM182 | B | C- | 7.250 | MAM181 | D | C- | 4.250 | MEM101 | B- | D | 6.250 |
| | | | MEM102 | A- | C | 8.250 | MEM103 | B- | D- | 6.000 | MEM104 | B | A | 8.500 | PHM181 | C | C- | 5.750 | |
| | | | PHM182 | A- | B | 8.750 | DPH181 | B | C | 7.500 | GKC181 | | A | 10.000 | RDC181 | | A | 10.000 | |
| | | | RDC182 | | A | 10.000 | | | | | | | | | | | | | |
| MANISH KUMAR 2301494 | BC M 1 2310903 | | F | CHM181 | C | ABS | 4.500 | CHM182* | F | ABS | 0.000 | MAM181* | F | ABS | 0.000 | MEM101* | E- | ABS | 0.750 |
| | | | MEM102 | C | ABS | 4.500 | MEM103* | D- | ABS | 2.250 | MEM104 | B | ABS | 6.000 | PHM181 | D | ABS | 3.000 | |
| | | | PHM182 | C- | ABS | 3.750 | ENH181 | B- | ABS | 5.250 | GKC181 | | A- | 9.000 | RDC181 | | B- | 7.000 | |
| | | | RDC182 | | A | 10.000 | | | | | | | | | | | | | |
| MANSI KHATRI 2301495 | GN F 1 2310904 | 7.841 | P | CHM181 | B | C | 7.500 | CHM182 | A- | B | 8.750 | MAM181 | C | C | 6.000 | MEM101 | B- | E | 5.750 |
| | | | MEM102 | A- | A | 9.250 | MEM103 | B | D- | 6.750 | MEM104 | A- | A | 9.250 | PHM181 | B- | B- | 7.000 | |
| | | | PHM182 | A | A | 10.000 | ECH181 | A- | B | 8.750 | GKC181 | | A | 10.000 | RDC181 | | A | 10.000 | |
| | | | RDC182 | | A | 10.000 | | | | | | | | | | | | | |
| MONAM SHARMA 2301496 | GN F 1 2310905 | 8.296 | P | CHM181 | B | C | 7.500 | CHM182 | A- | B- | 8.500 | MAM181 | A- | B- | 8.500 | MEM101 | B | B- | 7.750 |
| | | | MEM102 | A- | A | 9.250 | MEM103 | A- | D- | 7.500 | MEM104 | A- | A | 9.250 | PHM181 | B | D- | 6.750 | |
| | | | PHM182 | A- | A | 9.250 | DPH181 | A- | C | 8.250 | GKC181 | | A | 10.000 | RDC181 | | A | 10.000 | |
| | | | RDC182 | | A | 10.000 | | | | | | | | | | | | | |
| MUEEN UDDIN 2301497 | BC M 1 2310906 | 7.232 | P | CHM181 | B | D- | 6.750 | CHM182 | B | B | 8.000 | MAM181 | C | B- | 6.250 | MEM101 | B- | E- | 5.500 |
| | | | MEM102 | B- | A- | 7.500 | MEM103 | B- | C- | 6.500 | MEM104 | A- | A | 9.250 | PHM181 | B- | C- | 6.500 | |
| | | | PHM182 | A- | A- | 9.000 | BBH181 | B | D | 7.000 | GKC181 | | A | 10.000 | RDC181 | | A | 10.000 | |
| | | | RDC182 | | A | 10.000 | | | | | | | | | | | | | |
| NEERAJ KUMAR 2301498 | SC M 1 2310907 | 6.405 | P | CHM181 | B- | D- | 6.000 | CHM182 | B | B | 8.000 | MAM181 | C- | C- | 5.000 | MEM101 | C- | E | 4.250 |
| | | | MEM102 | B | B | 8.000 | MEM103 | C- | E- | 4.000 | MEM104 | B | A- | 8.250 | PHM181 | C- | E- | 4.000 | |
| | | | PHM182 | B | D- | 6.750 | MUH181 | A- | B | 8.750 | GKC181 | | A- | 9.000 | RDC181 | | A | 10.000 | |
| | | | RDC182 | | A | 10.000 | | | | | | | | | | | | | |
| NIKHIL DUBEY 2301499 | GN M 1 2310908 | 8.578 | P | CHM181 | B | C | 7.500 | CHM182 | B | A- | 8.250 | MAM181 | A- | A- | 9.000 | MEM101 | A- | C | 8.250 |
| | | | MEM102 | A- | A- | 9.000 | MEM103 | B | C- | 7.250 | MEM104 | A- | A | 9.250 | PHM181 | A- | C | 8.250 | |
| | | | PHM182 | A | A- | 9.750 | ENH181 | A- | B | 8.750 | GKC181 | | A | 10.000 | RDC181 | | A | 10.000 | |
| | | | RDC182 | | A | 10.000 | | | | | | | | | | | | | |

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|--------------------------------|---------------------|-------|--------|--------|----|--------|--------|--------|----|-------|--------|--------|----|--------|--------|---------|-----|--------|-------|
| NITIN KUMAR 2301500 | SC M 1 2310909 | 6.764 | P | CHM181 | B- | D | 6.250 | CHM182 | B | B | 8.000 | MAM181 | D | E | 3.500 | MEM101 | B- | C | 6.750 |
| | | | MEM102 | B | B | 8.000 | MEM103 | C | C- | 5.750 | MEM104 | A- | A- | 9.000 | PHM181 | B- | E- | 5.500 | |
| | | | PHM182 | B- | C- | 6.500 | BBH181 | B | C- | 7.250 | GKC181 | | A- | 9.000 | RDC181 | | A | 10.000 | |
| | | | RDC182 | | A | 10.000 | | | | | | | | | | | | | |
| PAWAN YADAV 2301501 | BC M 1 2310910 | | R | CHM181 | C | E | 5.000 | CHM182 | B- | A | 7.750 | MAM181 | D | D | 4.000 | MEM101* | D- | E- | 2.500 |
| | | | MEM102 | C | B- | 6.250 | MEM103 | C- | E- | 4.000 | MEM104 | A- | A- | 9.000 | PHM181 | C- | E | 4.250 | |
| | | | PHM182 | C | D- | 5.250 | MUH181 | B- | B | 7.250 | GKC181 | | B- | 7.000 | RDC181 | | B | 8.000 | |
| | | | RDC182 | | A- | 9.000 | | | | | | | | | | | | | |
| PRANAY SHARMA 2301502 | GN M 1 2310911 | 7.014 | P | CHM181 | B | D | 7.000 | CHM182 | B | B | 8.000 | MAM181 | B | C- | 7.250 | MEM101 | C | E- | 4.750 |
| | | | MEM102 | B- | B | 7.250 | MEM103 | B | D | 7.000 | MEM104 | A- | A | 9.250 | PHM181 | B | ABS | 6.000 | |
| | | | PHM182 | B- | D | 6.250 | ECH181 | B- | D- | 6.000 | GKC181 | | A- | 9.000 | RDC181 | | A | 10.000 | |
| | | | RDC182 | | A | 10.000 | | | | | | | | | | | | | |
| PRANJAL DEVASHISH 2301503 | BC M 1 2310912 | 6.978 | P | CHM181 | B | B- | 7.750 | CHM182 | B | B | 8.000 | MAM181 | A- | D- | 7.500 | MEM101 | D | E | 3.500 |
| | | | MEM102 | B | A- | 8.250 | MEM103 | C- | E- | 4.000 | MEM104 | A- | A | 9.250 | PHM181 | B- | E | 5.750 | |
| | | | PHM182 | C | D- | 5.250 | OMH181 | A- | B- | 8.500 | GKC181 | | A- | 9.000 | RDC181 | | A | 10.000 | |
| | | | RDC182 | | A | 10.000 | | | | | | | | | | | | | |
| PRATIKA SAXENA 2301504 | GN F 1 2310913 | 8.296 | P | CHM181 | A- | C- | 8.000 | CHM182 | A- | B- | 8.500 | MAM181 | A | B- | 9.250 | MEM101 | B- | B- | 7.000 |
| | | | MEM102 | B | A | 8.500 | MEM103 | B | D | 7.000 | MEM104 | A- | A | 9.250 | PHM181 | B- | B | 7.250 | |
| | | | PHM182 | B | B- | 7.750 | ENH181 | A- | A- | 9.000 | GKC181 | | A | 10.000 | RDC181 | | A | 10.000 | |
| | | | RDC182 | | A | 10.000 | | | | | | | | | | | | | |
| PRAVAL PRATAP SINGH 2301505 | SC M 1 2310914 | 7.569 | P | CHM181 | B- | B- | 7.000 | CHM182 | A- | A | 9.250 | MAM181 | B | C | 7.500 | MEM101 | B- | C- | 6.500 |
| | | | MEM102 | A- | B | 8.750 | MEM103 | C | D- | 5.250 | MEM104 | B | A- | 8.250 | PHM181 | B- | D- | 6.000 | |
| | | | PHM182 | A- | A- | 9.000 | ENH181 | A | D | 8.500 | GKC181 | | A- | 9.000 | RDC181 | | A | 10.000 | |
| | | | RDC182 | | A | 10.000 | | | | | | | | | | | | | |
| PRITAM RAJ SATSANGI 2301506 | GN M 1 2310915 | 7.155 | P | CHM181 | B | C | 7.500 | CHM182 | B | B | 8.000 | MAM181 | C | C | 6.000 | MEM101 | B | C- | 7.250 |
| | | | MEM102 | B | A- | 8.250 | MEM103 | C | E | 5.000 | MEM104 | A- | A- | 9.000 | PHM181 | B- | D | 6.250 | |
| | | | PHM182 | A- | A- | 9.000 | ENH181 | B- | C- | 6.500 | GKC181 | | B- | 7.000 | RDC181 | | A- | 9.000 | |
| | | | RDC182 | | A | 10.000 | | | | | | | | | | | | | |
| PRIYANSHI GARG 2301507 | GN F 1 2310916 | 7.610 | P | CHM181 | B | B- | 7.750 | CHM182 | A- | B- | 8.500 | MAM181 | B- | B- | 7.000 | MEM101 | B- | C- | 6.500 |
| | | | MEM102 | B- | B | 7.250 | MEM103 | B | D | 7.000 | MEM104 | A | A | 10.000 | PHM181 | B | D | 7.000 | |
| | | | PHM182 | A- | B | 8.750 | ECH181 | B- | C- | 6.500 | GKC181 | | A | 10.000 | RDC181 | | A | 10.000 | |
| | | | RDC182 | | A | 10.000 | | | | | | | | | | | | | |
| PRIYANSHU SINGH 2301508 | SC M 1 190333 | 6.491 | P | CHM181 | C | C- | 5.750 | CHM182 | B- | B | 7.250 | MAM181 | D | D | 4.000 | MEM101 | C- | E | 4.250 |
| | | | MEM102 | B- | B | 7.250 | MEM103 | C | C | 6.000 | MEM104 | A- | A- | 9.000 | PHM181 | B- | E | 5.750 | |
| | | | PHM182 | A- | C- | 8.000 | MUH181 | B | A- | 8.250 | GKC181 | | B- | 7.000 | RDC181 | | A | 10.000 | |
| | | | RDC182 | | A- | 9.000 | | | | | | | | | | | | | |
| RACHIT UPADHYAY 2301509 | GN M 1 227434 | 8.519 | P | CHM181 | A | B | 9.500 | CHM182 | A- | A | 9.250 | MAM181 | B | B | 8.000 | MEM101 | B- | D | 6.250 |
| | | | MEM102 | A- | A- | 9.000 | MEM103 | A | B | 9.500 | MEM104 | B | A | 8.500 | PHM181 | B | C- | 7.250 | |
| | | | PHM182 | B | A- | 8.250 | BBH181 | A- | B- | 8.500 | GKC181 | | A | 10.000 | RDC181 | | A | 10.000 | |
| | | | RDC182 | | A | 10.000 | | | | | | | | | | | | | |

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| NAME / ROLL NO. | CT SX AT ENROLMENT# | SGPA | RES. | | | | | | | | | | | | | | | | |
|------------------------------|---------------------|-------|------|--------|----|----|--------|--------|----|----|--------|--------|----|----|--------|--------|----|----|--------|
| RAHUL JAISWAL 2301510 | GN M 1 2310917 | 8.578 | P | CHM181 | B | C | 7.500 | CHM182 | A- | B | 8.750 | MAM181 | A- | A- | 9.000 | MEM101 | B | C | 7.500 |
| | | | | MEM102 | A- | A- | 9.000 | MEM103 | A- | B | 8.750 | MEM104 | A- | A | 9.250 | PHM181 | A- | D | 7.750 |
| | | | | PHM182 | A- | A | 9.250 | BBH181 | A- | B- | 8.500 | GKC181 | | A | 10.000 | RDC181 | | A | 10.000 |
| | | | | RDC182 | | A | 10.000 | | | | | | | | | | | | |
| RAHUL KUMAR 2301511 | SC M 1 2310918 | 8.173 | P | CHM181 | A- | B- | 8.500 | CHM182 | A- | A | 9.250 | MAM181 | A- | B | 8.750 | MEM101 | B- | D | 6.250 |
| | | | | MEM102 | B | A- | 8.250 | MEM103 | B- | B- | 7.000 | MEM104 | A- | A- | 9.000 | PHM181 | B | C- | 7.250 |
| | | | | PHM182 | A- | D | 7.750 | DPH181 | A- | B | 8.750 | GKC181 | | A | 10.000 | RDC181 | | A | 10.000 |
| | | | | RDC182 | | A | 10.000 | | | | | | | | | | | | |
| ROUNIT KUMAR 2301512 | SC M 1 170692 | 6.155 | P | CHM181 | B- | E | 5.750 | CHM182 | B | B | 8.000 | MAM181 | B- | E | 5.750 | MEM101 | C- | E | 4.250 |
| | | | | MEM102 | A- | B | 8.750 | MEM103 | C- | E- | 4.000 | MEM104 | A- | A- | 9.000 | PHM181 | C- | F | 3.750 |
| | | | | PHM182 | A- | B- | 8.500 | DPH181 | D | C | 4.500 | GKC181 | | A- | 9.000 | RDC181 | | A | 10.000 |
| | | | | RDC182 | | A | 10.000 | | | | | | | | | | | | |
| SHASHANK AGARWAL 2301513 | GN M 1 2310919 | 8.246 | P | CHM181 | A- | C | 8.250 | CHM182 | A- | A | 9.250 | MAM181 | A- | C | 8.250 | MEM101 | B | C | 7.500 |
| | | | | MEM102 | A- | A- | 9.000 | MEM103 | B | B- | 7.750 | MEM104 | B | A | 8.500 | PHM181 | B | E | 6.500 |
| | | | | PHM182 | A- | C | 8.250 | OMH181 | A- | C | 8.250 | GKC181 | | A | 10.000 | RDC181 | | A | 10.000 |
| | | | | RDC182 | | A | 10.000 | | | | | | | | | | | | |
| SHIVAM SAMADHIYA 2301514 | GN M 1 2310920 | 8.555 | P | CHM181 | B | B- | 7.750 | CHM182 | B | B | 8.000 | MAM181 | A- | A- | 9.000 | MEM101 | B- | C- | 6.500 |
| | | | | MEM102 | A- | A- | 9.000 | MEM103 | A- | B- | 8.500 | MEM104 | A | A | 10.000 | PHM181 | A- | D | 7.750 |
| | | | | PHM182 | A | A | 10.000 | ENH181 | A | B- | 9.250 | GKC181 | | A- | 9.000 | RDC181 | | A | 10.000 |
| | | | | RDC182 | | A | 10.000 | | | | | | | | | | | | |
| SHIVANEE AGARWAL 2301515 | GN F 1 2310921 | 8.464 | P | CHM181 | A- | C | 8.250 | CHM182 | A- | B | 8.750 | MAM181 | A- | B | 8.750 | MEM101 | B | B | 8.000 |
| | | | | MEM102 | A- | A | 9.250 | MEM103 | B- | D- | 6.000 | MEM104 | A | A | 10.000 | PHM181 | B- | C- | 6.500 |
| | | | | PHM182 | A | B | 9.500 | ENH181 | A | A- | 9.750 | GKC181 | | A | 10.000 | RDC181 | | A | 10.000 |
| | | | | RDC182 | | A | 10.000 | | | | | | | | | | | | |
| SHIVANG VASHISHTH 2301516 | GN M 1 2310922 | 7.837 | P | CHM181 | A- | B- | 8.500 | CHM182 | A- | B | 8.750 | MAM181 | C- | B- | 5.500 | MEM101 | B | C | 7.500 |
| | | | | MEM102 | B- | A- | 7.500 | MEM103 | B- | C | 6.750 | MEM104 | A- | A- | 9.000 | PHM181 | A- | B- | 8.500 |
| | | | | PHM182 | A | A- | 9.750 | ECH181 | B | C- | 7.250 | GKC181 | | A- | 9.000 | RDC181 | | A | 10.000 |
| | | | | RDC182 | | A | 10.000 | | | | | | | | | | | | |
| SHIVANSH RIKHARI 2301517 | GN M 1 2310923 | 9.296 | P | CHM181 | A- | B- | 8.500 | CHM182 | A | A | 10.000 | MAM181 | A | A | 10.000 | MEM101 | A | D | 8.500 |
| | | | | MEM102 | A | A- | 9.750 | MEM103 | A- | B | 8.750 | MEM104 | A- | A | 9.250 | PHM181 | A | C | 9.000 |
| | | | | PHM182 | A | A | 10.000 | MUH181 | A | A- | 9.750 | GKC181 | | A- | 9.000 | RDC181 | | A | 10.000 |
| | | | | RDC182 | | A | 10.000 | | | | | | | | | | | | |
| SHIVI NARANG 2301518 | GN F 1 2310924 | 8.228 | P | CHM181 | B | C- | 7.250 | CHM182 | A | B | 9.500 | MAM181 | B | C- | 7.250 | MEM101 | B | C- | 7.250 |
| | | | | MEM102 | B | A | 8.500 | MEM103 | A- | D- | 7.500 | MEM104 | A | A | 10.000 | PHM181 | A- | C- | 8.000 |
| | | | | PHM182 | A- | A | 9.250 | OMH181 | A- | B | 8.750 | GKC181 | | A | 10.000 | RDC181 | | A | 10.000 |
| | | | | RDC182 | | A- | 9.000 | | | | | | | | | | | | |
| SHWETA SHARMA 2301519 | GN F 1 2310925 | 8.055 | P | CHM181 | B | C | 7.500 | CHM182 | B | C | 7.500 | MAM181 | B | B | 8.000 | MEM101 | B | B- | 7.750 |
| | | | | MEM102 | B | C | 7.500 | MEM103 | A- | C- | 8.000 | MEM104 | B | A | 8.500 | PHM181 | B- | C- | 6.500 |
| | | | | PHM182 | A- | B | 8.750 | BBH181 | A | B- | 9.250 | GKC181 | | A | 10.000 | RDC181 | | A | 10.000 |
| | | | | RDC182 | | A- | 9.000 | | | | | | | | | | | | |

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|-----------------------------|---------------------|-------|------|-------------------------|---------------------|---------------------|---------------------|---------------------|----------------------|--------------------|----------------------|---------------------|---------------------|-------------------|--------------------|-------------------|--------------------|-----------------|-----------------|-----------------|
| SHYAM UPADHYAY 2301520 | GN M 1 2310926 | | F | CHM181* D- ABS 2.250 | CHM182* F ABS 0.000 | MAM181* F ABS 0.000 | MEM101* F ABS 0.000 | MEM102* E ABS 1.500 | MEM103* D- ABS 2.250 | MEM104 B ABS 6.000 | PHM181* D- ABS 2.250 | PHM182 B- ABS 5.250 | MUH181* F ABS 0.000 | GKC181 A 10.000 | RDC181 C 6.000 | RDC182 A- 9.000 | | | | |
| | | | | SUHANA YADAV 2301521 | BC F 1 2310927 | 7.091 | P | CHM181 B D 7.000 | CHM182 A- B- 8.500 | MAM181 D C 4.500 | MEM101 B- E 5.750 | MEM102 B- C 6.750 | MEM103 B- C- 6.500 | MEM104 B A 8.500 | PHM181 B- E- 5.500 | PHM182 B C- 7.250 | ENH181 A B 9.500 | GKC181 A 10.000 | RDC181 A 10.000 | RDC182 A 10.000 |
| | | | | TANUJ KUMAR 2301522 | SC M 1 2310928 | 7.210 | P | CHM181 B C- 7.250 | CHM182 B B 8.000 | MAM181 B- D 6.250 | MEM101 B- E 5.750 | MEM102 A- A- 9.000 | MEM103 B- B- 7.000 | MEM104 A A 10.000 | PHM181 C E 5.000 | PHM182 B C 7.500 | DPH181 C C 6.000 | GKC181 A- 9.000 | RDC181 A 10.000 | RDC182 A 10.000 |
| | | | | TANYA 2301523 | GN F 1 2310929 | 7.891 | P | CHM181 B C- 7.250 | CHM182 B- C- 6.500 | MAM181 B C- 7.250 | MEM101 B C 7.500 | MEM102 B A 8.500 | MEM103 B D- 6.750 | MEM104 B A 8.500 | PHM181 B C- 7.250 | PHM182 B A- 8.250 | ENH181 A- A- 9.000 | GKC181 A- 9.000 | RDC181 A 10.000 | RDC182 A 10.000 |
| VAIBHAV DUBEY 2301524 | GN M 1 2310930 | 8.300 | P | CHM181 A- C 8.250 | CHM182 A A 10.000 | MAM181 B A- 8.250 | MEM101 A- D- 7.500 | MEM102 A- B 8.750 | MEM103 B- C- 6.500 | MEM104 B A 8.500 | PHM181 A- C 8.250 | PHM182 A- D- 7.500 | BBH181 A- B- 8.500 | GKC181 A 10.000 | RDC181 A 10.000 | RDC182 A 10.000 | | | | |
| VANSHIKA AGARWAL 2301525 | GN F 1 2310931 | 8.328 | P | CHM181 B B- 7.750 | CHM182 A- B 8.750 | MAM181 A- C 8.250 | MEM101 A- B 8.750 | MEM102 A- C 8.250 | MEM103 A- C 8.250 | MEM104 B A 8.500 | PHM181 B B- 7.750 | PHM182 A- C- 8.000 | MUH181 A ABS 7.500 | GKC181 A 10.000 | RDC181 A 10.000 | RDC182 A 10.000 | | | | |
| VISHAL 2301526 | SC M 1 2310932 | 6.523 | P | CHM181 C D- 5.250 | CHM182 A- A- 9.000 | MAM181 B- E 5.750 | MEM101 C- E 4.250 | MEM102 B B- 7.750 | MEM103 C D 5.500 | MEM104 B A- 8.250 | PHM181 C E- 4.750 | PHM182 A- B 8.750 | ENH181 B C 7.500 | GKC181 B- 7.000 | RDC181 A 10.000 | RDC182 A 10.000 | | | | |
| WHEEL SAHIL 2301527 | BC M 1 180450 | 5.646 | P | CHM181 C F 4.500 | CHM182 A- A 9.250 | MAM181 C- E- 4.000 | MEM101 B- E 5.750 | MEM102 B- B 7.250 | MEM103 C- E- 4.000 | MEM104 B A 8.500 | PHM181 C- F 3.750 | PHM182 B- D- 6.000 | DPH181 D C 4.500 | GKC181 B- 7.000 | RDC181 A- 9.000 | RDC182 A 10.000 | | | | |
| YAMINI CHAUDHARY 2301528 | BC F 1 192200 | 7.700 | P | CHM181 B B- 7.750 | CHM182 B- C- 6.500 | MAM181 C- C 5.250 | MEM101 B- C 6.750 | MEM102 B A 8.500 | MEM103 A- C- 8.000 | MEM104 B A 8.500 | PHM181 B- D 6.250 | PHM182 A- B 8.750 | BBH181 A C- 8.750 | GKC181 A 10.000 | RDC181 A 10.000 | RDC182 A 10.000 | | | | |
| YASH SHAKYA 2301529 | SC M 1 2310933 | 7.760 | P | CHM181 B C 7.500 | CHM182 A- B 8.750 | MAM181 C C 6.000 | MEM101 B- C- 6.500 | MEM102 A A- 9.750 | MEM103 B- C- 6.500 | MEM104 A- A 9.250 | PHM181 B D- 6.750 | PHM182 A- C- 8.000 | BBH181 A- C 8.250 | GKC181 A- 9.000 | RDC181 A 10.000 | RDC182 A 10.000 | | | | |

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|------------------------|------------------------|-------|--------|--------|----|--------|--------|--------|----|-------|--------|--------|----|-------|--------|--------|----|--------|-------|
| YASH SHARMA 2301530 | BC M 1 2310934 | 5.469 | P | CHM181 | C | D- | 5.250 | CHM182 | B | B | 8.000 | MAM181 | D | D- | 3.750 | MEM101 | D | E- | 3.250 |
| | | | MEM102 | B- | B | 7.250 | MEM103 | C | E | 5.000 | MEM104 | B | A- | 8.250 | PHM181 | C- | E- | 4.000 | |
| | | | PHM182 | C | D- | 5.250 | ECH181 | D | D- | 3.750 | GKC181 | | B | 8.000 | RDC181 | | A | 10.000 | |
| | | | RDC182 | | A | 10.000 | | | | | | | | | | | | | |
| YOGESH 2301531 | GN M 1 2310935 | 7.905 | P | CHM181 | B | B- | 7.750 | CHM182 | A- | A | 9.250 | MAM181 | A- | B- | 8.500 | MEM101 | B- | B- | 7.000 |
| | | | MEM102 | A- | B | 8.750 | MEM103 | B- | B | 7.250 | MEM104 | B | A- | 8.250 | PHM181 | B | C- | 7.250 | |
| | | | PHM182 | A- | C | 8.250 | ECH181 | B | D | 7.000 | GKC181 | | B- | 7.000 | RDC181 | | A | 10.000 | |
| | | | RDC182 | | A | 10.000 | | | | | | | | | | | | | |