

ENTITY: FACULTY OF ENGINEERING

SESSION: 2022-2023

CLASS: B.TECH.

SEM:4

BRANCH: FOOTWEAR TECHNOLOGY

| NAME / ROLL NO. | CT SX AT ENROLMENT# | SGPA | RES. | | | | | | | | | | | | | | | | |
|--------------------------------|---------------------|----------------------------------|------|--------|----|----|-------|--------|----|----|-------|--------|----|----|--------|--------|----|----|--------|
| ANSHIKA 2104283 | BC F 1 215812 | 6.390 5.950 7.182 8.693 | P | FEM401 | A | A- | 9.750 | FEM402 | B | B | 8.000 | FEM403 | B | A- | 8.250 | FEM404 | B | B | 8.000 |
| | | | | FEM405 | A- | A | 9.250 | FEM406 | A- | A | 9.250 | FEM407 | A- | B | 8.750 | FEM408 | A- | A- | 9.000 |
| | | | | FEM409 | A- | B | 8.750 | MAM481 | B- | C- | 6.500 | ENH481 | A | A- | 9.750 | FEW401 | | B | 8.000 |
| | | | | CAC481 | | A- | 9.000 | EGC481 | | A- | 9.000 | GKC481 | | A- | 9.000 | | | | |
| ANSHIKA AGARWAL 2104284 | GN F 1 215813 | 7.550 7.400 7.802 8.873 | P | FEM401 | A- | A- | 9.000 | FEM402 | B | B | 8.000 | FEM403 | A | A- | 9.750 | FEM404 | A- | A | 9.250 |
| | | | | FEM405 | A- | B | 8.750 | FEM406 | A- | A | 9.250 | FEM407 | A- | B- | 8.500 | FEM408 | B | A | 8.500 |
| | | | | FEM409 | A- | B | 8.750 | MAM481 | A | C- | 8.750 | ENH481 | A- | B | 8.750 | FEW401 | | B | 8.000 |
| | | | | CAC481 | | A- | 9.000 | EGC481 | | A- | 9.000 | GKC481 | | A | 10.000 | | | | |
| ANSHIKA GUPTA 2104285 | GN F 1 215814 | 6.850 6.100 6.996 8.365 | P | FEM401 | A- | A- | 9.000 | FEM402 | B | B | 8.000 | FEM403 | A- | B | 8.750 | FEM404 | B | B | 8.000 |
| | | | | FEM405 | B | B- | 7.750 | FEM406 | B | B | 8.000 | FEM407 | A- | B- | 8.500 | FEM408 | B | A- | 8.250 |
| | | | | FEM409 | A- | B | 8.750 | MAM481 | B- | E | 5.750 | ENH481 | A | B | 9.500 | FEW401 | | B | 8.000 |
| | | | | CAC481 | | A- | 9.000 | EGC481 | | A- | 9.000 | GKC481 | | A | 10.000 | | | | |
| ANSHIKA SHARMA 2104286 | BC F 1 215815 | 6.970 6.280 6.936 8.201 | P | FEM401 | B | C | 7.500 | FEM402 | B | B | 8.000 | FEM403 | B | A- | 8.250 | FEM404 | B | B- | 7.750 |
| | | | | FEM405 | B | C | 7.500 | FEM406 | B | B | 8.000 | FEM407 | B | B | 8.000 | FEM408 | B | B | 8.000 |
| | | | | FEM409 | B | B- | 7.750 | MAM481 | B | C- | 7.250 | ENH481 | A | A- | 9.750 | FEW401 | | B | 8.000 |
| | | | | CAC481 | | A- | 9.000 | EGC481 | | A- | 9.000 | GKC481 | | A | 10.000 | | | | |
| ASHEESH 2104288 | BC M 1 215817 | 6.960 5.950 6.117 7.029 | P | FEM401 | B | D | 7.000 | FEM402 | B | B | 8.000 | FEM403 | B- | C | 6.750 | FEM404 | B | A- | 8.250 |
| | | | | FEM405 | B- | D | 6.250 | FEM406 | B | A | 8.500 | FEM407 | B- | D | 6.250 | FEM408 | B | B | 8.000 |
| | | | | FEM409 | B | C- | 7.250 | MAM481 | D | E- | 3.250 | ENH481 | A- | D | 7.750 | FEW401 | | B | 8.000 |
| | | | | CAC481 | | A- | 9.000 | EGC481 | | B- | 7.000 | GKC481 | | A- | 9.000 | | | | |
| AYUSH KAPOOR 2104289 | GN M 1 215818 | 6.990 7.560 7.276 8.312 | P | FEM401 | B | C- | 7.250 | FEM402 | B | C | 7.500 | FEM403 | B | B | 8.000 | FEM404 | A- | B | 8.750 |
| | | | | FEM405 | B | B- | 7.750 | FEM406 | B | B | 8.000 | FEM407 | A- | B- | 8.500 | FEM408 | A | A- | 9.750 |
| | | | | FEM409 | A | B | 9.500 | MAM481 | B- | E | 5.750 | ENH481 | A | B | 9.500 | FEW401 | | A | 10.000 |
| | | | | CAC481 | | A- | 9.000 | EGC481 | | B | 8.000 | GKC481 | | A | 10.000 | | | | |
| DIPANSHU AGRAWAL 2104291 | GN M 1 215820 | 7.390 7.260 6.763 7.992 | P | FEM401 | B | D | 7.000 | FEM402 | B | C | 7.500 | FEM403 | A- | B | 8.750 | FEM404 | B | A- | 8.250 |
| | | | | FEM405 | B | C | 7.500 | FEM406 | A- | A | 9.250 | FEM407 | B | B- | 7.750 | FEM408 | B | A | 8.500 |
| | | | | FEM409 | B | C | 7.500 | MAM481 | C | D | 5.500 | ENH481 | A | B | 9.500 | FEW401 | | B | 8.000 |
| | | | | CAC481 | | A- | 9.000 | EGC481 | | A- | 9.000 | GKC481 | | A- | 9.000 | | | | |
| GULSHAN KUMAR 2104292 | SC M 1 215821 | 6.250 7.120 6.979 7.853 | P | FEM401 | B- | C- | 6.500 | FEM402 | B | C- | 7.250 | FEM403 | B | A- | 8.250 | FEM404 | B | B- | 7.750 |
| | | | | FEM405 | B | C- | 7.250 | FEM406 | B | B- | 7.750 | FEM407 | A- | B- | 8.500 | FEM408 | B | A- | 8.250 |
| | | | | FEM409 | B | C | 7.500 | MAM481 | C | E- | 4.750 | ENH481 | A | B | 9.500 | FEW401 | | A- | 9.000 |
| | | | | CAC481 | | A- | 9.000 | EGC481 | | A- | 9.000 | GKC481 | | A- | 9.000 | | | | |
| HARSHIT 2104293 | GN M 1 215822 | 6.550 6.600 7.311 7.238 | P | FEM401 | B- | D | 6.250 | FEM402 | B | C- | 7.250 | FEM403 | B | A- | 8.250 | FEM404 | B | B- | 7.750 |
| | | | | FEM405 | B- | C | 6.750 | FEM406 | B- | D- | 6.000 | FEM407 | C | C | 6.000 | FEM408 | B- | B | 7.250 |
| | | | | FEM409 | B | C | 7.500 | MAM481 | C | E | 5.000 | ENH481 | A- | B- | 8.500 | FEW401 | | B | 8.000 |
| | | | | CAC481 | | A- | 9.000 | EGC481 | | B- | 7.000 | GKC481 | | A- | 9.000 | | | | |
| LOKESH KUMAR GAUTAM 2104296 | GN M 1 215825 | 7.450 6.110 5.591 5.992 | P | FEM401 | C | E- | 4.750 | FEM402 | B | C- | 7.250 | FEM403 | C | D- | 5.250 | FEM404 | B | B- | 7.750 |
| | | | | FEM405 | B- | E | 5.750 | FEM406 | C | C | 6.000 | FEM407 | C- | D- | 4.500 | FEM408 | B | B | 8.000 |
| | | | | FEM409 | B- | C- | 6.500 | MAM481 | C- | F | 3.750 | ENH481 | B- | D- | 6.000 | FEW401 | | C | 6.000 |
| | | | | CAC481 | | A- | 9.000 | EGC481 | | C | 6.000 | GKC481 | | A- | 9.000 | | | | |

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|----------------------------|---------------------|----------------------------------|------|--------|----|----|--------|--------|----|----|--------|--------|----|----|--------|--------|----|----|--------|--|
| MADHURI SINGH 2104298 | BC F 1 215827 | 7.460 7.230 7.419 8.488 | P | FEM401 | B | B- | 7.750 | FEM402 | A | B | 9.500 | FEM403 | A | A | 10.000 | FEM404 | B | B- | 7.750 | |
| | | | | FEM405 | B | B- | 7.750 | FEM406 | B | B | 8.000 | FEM407 | A- | B- | 8.500 | FEM408 | A- | B | 8.750 | |
| | | | | FEM409 | B | B- | 7.750 | MAM481 | B | D- | 6.750 | ENH481 | A- | A- | 9.000 | FEW401 | | A- | 9.000 | |
| | | | | CAC481 | | A- | 9.000 | EGC481 | | A- | 9.000 | GKC481 | | A | 10.000 | | | | | |
| MANU TIWARI 2104299 | GN F 1 215828 | 8.550 8.340 8.233 9.054 | P | FEM401 | B | A | 8.500 | FEM402 | A- | B- | 8.500 | FEM403 | A | A | 10.000 | FEM404 | A- | C | 8.250 | |
| | | | | FEM405 | A | A | 10.000 | FEM406 | A | A | 10.000 | FEM407 | A | A | 10.000 | FEM408 | A | B | 9.500 | |
| | | | | FEM409 | B | B- | 7.750 | MAM481 | B | C | 7.500 | ENH481 | A | A- | 9.750 | FEW401 | | B | 8.000 | |
| | | | | CAC481 | | A- | 9.000 | EGC481 | | A- | 9.000 | GKC481 | | A- | 9.000 | | | | | |
| MOKSH SINGH 2104301 | BC M 1 215830 | 8.110 6.880 6.729 7.882 | P | FEM401 | A- | B | 8.750 | FEM402 | A- | B- | 8.500 | FEM403 | A- | C | 8.250 | FEM404 | B | B- | 7.750 | |
| | | | | FEM405 | B | C- | 7.250 | FEM406 | B | A- | 8.250 | FEM407 | B | A- | 8.250 | FEM408 | A- | B | 8.750 | |
| | | | | FEM409 | B- | D | 6.250 | MAM481 | C | E | 5.000 | ENH481 | A- | B | 8.750 | FEW401 | | B | 8.000 | |
| | | | | CAC481 | | A- | 9.000 | EGC481 | | B- | 7.000 | GKC481 | | A- | 9.000 | | | | | |
| PRITAM BURNWAL 2104305 | GN M 1 200696 | 8.760 7.550 7.272 8.119 | P | FEM401 | B | A- | 8.250 | FEM402 | B | C | 7.500 | FEM403 | B | A- | 8.250 | FEM404 | B | B | 8.000 | |
| | | | | FEM405 | B | C- | 7.250 | FEM406 | B | B | 8.000 | FEM407 | B- | B- | 7.000 | FEM408 | B | B | 8.000 | |
| | | | | FEM409 | B | B- | 7.750 | MAM481 | B- | B- | 7.000 | ENH481 | A | A- | 9.750 | FEW401 | | A- | 9.000 | |
| | | | | CAC481 | | A- | 9.000 | EGC481 | | B- | 7.000 | GKC481 | | A | 10.000 | | | | | |
| SHREYA MOHAN 2104307 | GN F 1 215835 | 6.450 6.310 5.906 7.005 | P | FEM401 | C | C- | 5.750 | FEM402 | B | B- | 7.750 | FEM403 | B | D | 7.000 | FEM404 | C | B | 6.500 | |
| | | | | FEM405 | B- | D | 6.250 | FEM406 | B | D- | 6.750 | FEM407 | B- | D- | 6.000 | FEM408 | B | A- | 8.250 | |
| | | | | FEM409 | B | B- | 7.750 | MAM481 | C | E | 5.000 | ENH481 | A- | C | 8.250 | FEW401 | | B | 8.000 | |
| | | | | CAC481 | | A- | 9.000 | EGC481 | | C | 6.000 | GKC481 | | A- | 9.000 | | | | | |
| SHREYANSH PATEL 2104308 | BC M 1 215836 | 6.340 6.520 6.496 6.873 | P | FEM401 | B- | E | 5.750 | FEM402 | B | B- | 7.750 | FEM403 | B- | D | 6.250 | FEM404 | B- | C | 6.750 | |
| | | | | FEM405 | B- | D | 6.250 | FEM406 | B | D- | 6.750 | FEM407 | B- | D | 6.250 | FEM408 | B | A- | 8.250 | |
| | | | | FEM409 | C | C- | 5.750 | MAM481 | C | F | 4.500 | ENH481 | A- | B- | 8.500 | FEW401 | | B | 8.000 | |
| | | | | CAC481 | | A- | 9.000 | EGC481 | | C | 6.000 | GKC481 | | A | 10.000 | | | | | |
| SURENDRA SINGH 2104309 | BC M 1 215837 | 7.520 7.250 7.656 8.193 | P | FEM401 | B | B | 8.000 | FEM402 | B- | B- | 7.000 | FEM403 | A- | A- | 9.000 | FEM404 | B | B- | 7.750 | |
| | | | | FEM405 | A- | C | 8.250 | FEM406 | B | B | 8.000 | FEM407 | B | B | 8.000 | FEM408 | B | B | 8.000 | |
| | | | | FEM409 | B | B- | 7.750 | MAM481 | B | C | 7.500 | ENH481 | A- | B | 8.750 | FEW401 | | B | 8.000 | |
| | | | | CAC481 | | A- | 9.000 | EGC481 | | B- | 7.000 | GKC481 | | A- | 9.000 | | | | | |
| TRIPTI AGARWAL 2104310 | GN F 1 215838 | 7.370 7.340 7.630 8.923 | P | FEM401 | A- | A- | 9.000 | FEM402 | B | B | 8.000 | FEM403 | A- | A- | 9.000 | FEM404 | A- | B | 8.750 | |
| | | | | FEM405 | A- | A | 9.250 | FEM406 | A- | A- | 9.000 | FEM407 | A | B | 9.500 | FEM408 | A- | A- | 9.000 | |
| | | | | FEM409 | A | A- | 9.750 | MAM481 | A- | D | 7.750 | ENH481 | A | A- | 9.750 | FEW401 | | B | 8.000 | |
| | | | | CAC481 | | A- | 9.000 | EGC481 | | B- | 7.000 | GKC481 | | A | 10.000 | | | | | |
| TUSHAR GOYAL 2104311 | GN M 1 215839 | 7.040 6.750 6.544 7.988 | P | FEM401 | B | D- | 6.750 | FEM402 | B | C- | 7.250 | FEM403 | A- | A- | 9.000 | FEM404 | B | C | 7.500 | |
| | | | | FEM405 | B | C | 7.500 | FEM406 | B | D | 7.000 | FEM407 | A- | B | 8.750 | FEM408 | B | B | 8.000 | |
| | | | | FEM409 | B | B- | 7.750 | MAM481 | C | E | 5.000 | ENH481 | A | A- | 9.750 | FEW401 | | A- | 9.000 | |
| | | | | CAC481 | | A- | 9.000 | EGC481 | | B- | 7.000 | GKC481 | | A | 10.000 | | | | | |
| UTKARSH MUDGAL 2104312 | GN M 1 215840 | 8.140 7.590 7.927 8.533 | P | FEM401 | B | D | 7.000 | FEM402 | B | C- | 7.250 | FEM403 | A- | A- | 9.000 | FEM404 | A- | C | 8.250 | |
| | | | | FEM405 | A- | B | 8.750 | FEM406 | B | A | 8.500 | FEM407 | A- | A- | 9.000 | FEM408 | A | B | 9.500 | |
| | | | | FEM409 | A- | B- | 8.500 | MAM481 | B | E | 6.500 | ENH481 | A | A- | 9.750 | FEW401 | | A | 10.000 | |
| | | | | CAC481 | | A- | 9.000 | EGC481 | | B- | 7.000 | GKC481 | | A | 10.000 | | | | | |

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|---------------------------|----|----|----|------------|----------------------------------|------|--------|----|----|-------|--------|----|----|-------|--------|----|----|--------|--------|---|----|--------|
| VARSHA RAJPUT 2104313 | BC | F | 1 | 215841 | 7.530 7.770 7.733 9.046 | P | FEM401 | A- | A- | 9.000 | FEM402 | A- | B- | 8.500 | FEM403 | A- | A- | 9.000 | FEM404 | B | A- | 8.250 |
| | | | | | | | FEM405 | A | B- | 9.250 | FEM406 | A- | A- | 9.000 | FEM407 | A- | B- | 8.500 | FEM408 | A | A- | 9.750 |
| | | | | | | | FEM409 | A- | B | 8.750 | MAM481 | A | B- | 9.250 | ENH481 | A | A- | 9.750 | FEW401 | | A- | 9.000 |
| | | | | | | | CAC481 | | A- | 9.000 | EGC481 | | B | 8.000 | GKC481 | | A | 10.000 | | | | |
| VIDHI SINGH 2104314 | GN | F | 1 | 215842 | 7.340 7.040 7.763 9.017 | P | FEM401 | B | C | 7.500 | FEM402 | B | B | 8.000 | FEM403 | A | A | 10.000 | FEM404 | A | A | 10.000 |
| | | | | | | | FEM405 | A- | A- | 9.000 | FEM406 | A | A- | 9.750 | FEM407 | A | B- | 9.250 | FEM408 | A | A | 10.000 |
| | | | | | | | FEM409 | A | B | 9.500 | MAM481 | B | C | 7.500 | ENH481 | A | A- | 9.750 | FEW401 | | A- | 9.000 |
| | | | | | | | CAC481 | | A- | 9.000 | EGC481 | | A- | 9.000 | GKC481 | | A | 10.000 | | | | |
| VIKAS GARG 2104315 | GN | M | 1 | 215843 | 6.960 6.140 7.190 7.640 | P | FEM401 | B | C- | 7.250 | FEM402 | B | B- | 7.750 | FEM403 | A- | C- | 8.000 | FEM404 | B | B | 8.000 |
| | | | | | | | FEM405 | B | C- | 7.250 | FEM406 | B | B | 8.000 | FEM407 | B | B- | 7.750 | FEM408 | B | B | 8.000 |
| | | | | | | | FEM409 | B | D | 7.000 | MAM481 | C | D- | 5.250 | ENH481 | B | B- | 7.750 | FEW401 | | B | 8.000 |
| | | | | | | | CAC481 | | A- | 9.000 | EGC481 | | A- | 9.000 | GKC481 | | A- | 9.000 | | | | |
| VISHAL SHIWANI 2104317 | GN | M | 1 | 215845 | 7.260 6.970 5.914 7.435 | P | FEM401 | B- | C- | 6.500 | FEM402 | B- | B- | 7.000 | FEM403 | B- | A- | 7.500 | FEM404 | B | B | 8.000 |
| | | | | | | | FEM405 | B- | C | 6.750 | FEM406 | B | D | 7.000 | FEM407 | B | A- | 8.250 | FEM408 | B | B | 8.000 |
| | | | | | | | FEM409 | B | B | 8.000 | MAM481 | C- | E | 4.250 | ENH481 | B | B | 8.000 | FEW401 | | A- | 9.000 |
| | | | | | | | CAC481 | | A- | 9.000 | EGC481 | | B | 8.000 | GKC481 | | B | 8.000 | | | | |
| VISHWA PRATAP 2104318 | GN | M | 1 | 215846 | 7.030 6.640 7.173 7.431 | P | FEM401 | B- | E | 5.750 | FEM402 | B | C | 7.500 | FEM403 | B- | B | 7.250 | FEM404 | B | B | 8.000 |
| | | | | | | | FEM405 | B | D | 7.000 | FEM406 | B | B | 8.000 | FEM407 | B | B- | 7.750 | FEM408 | B | B | 8.000 |
| | | | | | | | FEM409 | B | B- | 7.750 | MAM481 | B- | E | 5.750 | ENH481 | A- | C- | 8.000 | FEW401 | | B | 8.000 |
| | | | | | | | CAC481 | | A- | 9.000 | EGC481 | | B | 8.000 | GKC481 | | B | 8.000 | | | | |
| YATENDRA VERMA 2104319 | BC | M | 1 | 215847 | 7.210 6.170 6.419 7.283 | P | FEM401 | B- | D | 6.250 | FEM402 | B | C- | 7.250 | FEM403 | B | C- | 7.250 | FEM404 | B | C | 7.500 |
| | | | | | | | FEM405 | B | D | 7.000 | FEM406 | B | C | 7.500 | FEM407 | B | D | 7.000 | FEM408 | B | B | 8.000 |
| | | | | | | | FEM409 | B | B- | 7.750 | MAM481 | C- | D | 4.750 | ENH481 | A- | B- | 8.500 | FEW401 | | B | 8.000 |
| | | | | | | | CAC481 | | A- | 9.000 | EGC481 | | C | 6.000 | GKC481 | | A- | 9.000 | | | | |