

**ENTITY: FACULTY OF ENGINEERING**  
**CLASS: B.TECH.**

**BRANCH: ELECTRICAL**

**SPCL: COMPUTER SCIENCE**

**SESSION: 2024-2025**  
**SEM: 7**

| NAME / ROLL NO.                    |  | CT SX AT<br>ENROLMENT# |       | SGPA  |   | RES.   |    |    |        |        |    |    |        |        |    |        |        |        |    |       |       |
|------------------------------------|--|------------------------|-------|-------|---|--------|----|----|--------|--------|----|----|--------|--------|----|--------|--------|--------|----|-------|-------|
| ANUSHK GUPTA<br>1905316            |  | GN M 1<br>193382       | 7.890 | 9.450 | P | EEM703 | C  | C- | 5.750  | EEM704 | A  | B- | 9.250  | EEM705 | A  | 10.000 | EEM706 | B      | B- | 7.750 |       |
|                                    |  |                        | 7.856 | 8.560 |   | EEM710 | A- | A- | 9.000  | EEM720 | B- | C  | 6.750  | EEM722 | A- | A-     | 9.000  | EEM723 | B  | A-    | 8.250 |
|                                    |  |                        | 7.560 | 7.980 |   | MEM708 | A- | A- | 9.000  | EGC781 | A  | A  | 10.000 | RDC781 | A- | A-     | 9.000  |        |    |       |       |
|                                    |  |                        | 8.555 |       |   |        |    |    |        |        |    |    |        |        |    |        |        |        |    |       |       |
| PARI AGARWAL<br>2104101            |  | GN F 1<br>215717       | 8.550 | 8.830 | P | EEM703 | B- | D  | 6.250  | EEM704 | A- | C  | 8.250  | EEM705 | A  | 10.000 | EEM706 | A-     | B- | 8.500 |       |
|                                    |  |                        | 8.602 | 8.929 |   | EEM710 | B  | A- | 8.250  | EEM720 | A- | A- | 9.000  | EEM722 | B  | A-     | 8.250  | EEM723 | B- | A-    | 7.500 |
|                                    |  |                        | 8.755 | 8.373 |   | MEM708 | A  | A- | 9.750  | EGC781 | A  | A  | 10.000 | RDC781 | A  | 10.000 |        |        |    |       |       |
|                                    |  |                        | 8.688 |       |   |        |    |    |        |        |    |    |        |        |    |        |        |        |    |       |       |
| RIPUNJAY SINGH<br>2104114          |  | GN M 1<br>215728       | 8.720 | 8.680 | P | EEM703 | C- | C  | 5.250  | EEM704 | A  | A  | 10.000 | EEM705 | A  | 10.000 | EEM706 | A-     | D- | 7.500 |       |
|                                    |  |                        | 7.941 | 8.512 |   | EEM710 | B  | A- | 8.250  | EEM720 | B- | C- | 6.500  | EEM722 | B  | B-     | 7.750  | EEM723 | B  | A-    | 8.250 |
|                                    |  |                        | 7.223 | 6.664 |   | MEM708 | B- | B- | 7.000  | EGC781 | A  | A  | 10.000 | RDC781 | A- | A-     | 9.000  |        |    |       |       |
|                                    |  |                        | 8.086 |       |   |        |    |    |        |        |    |    |        |        |    |        |        |        |    |       |       |
| SARTHAK GOYAL<br>2104118           |  | GN M 1<br>215732       | 8.820 | 8.360 | P | EEM703 | B  | B- | 7.750  | EEM704 | A- | A  | 9.250  | EEM705 | A  | A-     | 9.000  | EEM706 | A- | C     | 8.250 |
|                                    |  |                        | 8.632 | 8.965 |   | EEM710 | B  | C  | 7.500  | EEM720 | B  | B  | 8.000  | EEM722 | A  | B      | 9.500  | EEM723 | B  | C     | 7.500 |
|                                    |  |                        | 7.973 | 8.222 |   | MEM708 | A  | A- | 9.750  | EGC781 | A- | A  | 9.250  | RDC781 | A  | 10.000 |        |        |    |       |       |
|                                    |  |                        | 8.586 |       |   |        |    |    |        |        |    |    |        |        |    |        |        |        |    |       |       |
| SHIVAM AGARWAL<br>2104119          |  | GN M 1<br>215733       | 8.810 | 8.080 | P | EEM703 | A- | D  | 7.750  | EEM704 | A  | B- | 9.250  | EEM705 | A  | 10.000 | EEM706 | A      | B  | 9.500 |       |
|                                    |  |                        | 8.276 | 8.838 |   | EEM710 | A- | B  | 8.750  | EEM720 | B  | A- | 8.250  | EEM722 | A  | A-     | 9.750  | EEM723 | A- | A-    | 9.000 |
|                                    |  |                        | 8.582 | 8.619 |   | MEM708 | A  | A- | 9.750  | EGC781 | A- | A  | 9.250  | RDC781 | A  | 9.000  |        |        |    |       |       |
|                                    |  |                        | 9.102 |       |   |        |    |    |        |        |    |    |        |        |    |        |        |        |    |       |       |
| SHIVAM KAPOOR<br>2104120           |  | GN M 1<br>215734       | 8.940 | 8.400 | P | EEM703 | B- | D- | 6.000  | EEM704 | A- | C  | 8.250  | EEM705 | A  | 10.000 | EEM706 | A-     | C  | 8.250 |       |
|                                    |  |                        | 8.102 | 8.489 |   | EEM710 | C  | B- | 6.250  | EEM720 | A- | B  | 8.750  | EEM722 | B  | B-     | 7.750  | EEM723 | B  | A-    | 8.250 |
|                                    |  |                        | 8.078 | 7.570 |   | MEM708 | A  | A- | 9.750  | EGC781 | A- | A  | 9.250  | RDC781 | A  | 9.000  |        |        |    |       |       |
|                                    |  |                        | 8.180 |       |   |        |    |    |        |        |    |    |        |        |    |        |        |        |    |       |       |
| YASH MUDOTIYA<br>2104126           |  | GN M 1<br>215739       | 8.700 | 8.430 | P | EEM703 | C  | C- | 5.750  | EEM704 | B  | C  | 7.500  | EEM705 | A  | 10.000 | EEM706 | B-     | A- | 7.500 |       |
|                                    |  |                        | 7.823 | 8.112 |   | EEM710 | D  | B- | 4.750  | EEM720 | A- | B- | 8.500  | EEM722 | B  | D      | 7.000  | EEM723 | B  | B     | 8.000 |
|                                    |  |                        | 7.446 | 7.005 |   | MEM708 | A- | B  | 8.750  | EGC781 | A  | A- | 9.750  | RDC781 | A  | B      | 8.000  |        |    |       |       |
|                                    |  |                        | 7.633 |       |   |        |    |    |        |        |    |    |        |        |    |        |        |        |    |       |       |
| HIMANSHU SINGH SIKARWAR<br>2104158 |  | GN M 1<br>215754       | 8.840 | 8.530 | P | EEM703 | C- | B- | 5.500  | EEM704 | A- | A  | 9.250  | EEM705 | A  | A-     | 9.000  | EEM706 | A- | B-    | 8.500 |
|                                    |  |                        | 8.403 | 9.381 |   | EEM710 | C  | B  | 6.500  | EEM720 | B  | C  | 7.500  | EEM722 | B  | A      | 8.500  | EEM723 | A  | A-    | 9.750 |
|                                    |  |                        | 7.591 | 7.746 |   | MEM708 | B  | B  | 8.000  | EGC781 | A  | A  | 10.000 | RDC781 | A  | A-     | 9.000  |        |    |       |       |
|                                    |  |                        | 8.141 |       |   |        |    |    |        |        |    |    |        |        |    |        |        |        |    |       |       |
| RADHIKA GUPTA<br>2104178           |  | GN F 1<br>215771       | 8.470 | 8.420 | P | EEM703 | B  | B  | 8.000  | EEM704 | A  | B- | 9.250  | EEM705 | A  | 10.000 | EEM706 | A-     | A- | 9.000 |       |
|                                    |  |                        | 8.458 | 8.977 |   | EEM710 | A- | A- | 9.000  | EEM720 | A  | B  | 9.500  | EEM722 | A- | B      | 8.750  | EEM723 | A- | A     | 9.250 |
|                                    |  |                        | 8.246 | 8.246 |   | MEM708 | A- | A- | 9.000  | EGC781 | A  | A  | 10.000 | RDC781 | A  | 10.000 |        |        |    |       |       |
|                                    |  |                        | 9.211 |       |   |        |    |    |        |        |    |    |        |        |    |        |        |        |    |       |       |
| SHAURYA JAIN<br>2104187            |  | GN F 1<br>215779       | 8.750 | 8.770 | P | EEM703 | A  | A  | 10.000 | EEM704 | A  | A- | 9.750  | EEM705 | A  | 10.000 | EEM706 | A      | A- | 9.750 |       |
|                                    |  |                        | 9.293 | 9.298 |   | EEM710 | A  | A  | 10.000 | EEM720 | A  | A  | 10.000 | EEM723 | A  | A      | 10.000 | EEM724 | A  | A-    | 9.750 |
|                                    |  |                        | 8.982 | 8.886 |   | MEM708 | A  | A  | 10.000 | EGC781 | A- | A  | 9.250  | RDC781 | A  | 10.000 |        |        |    |       |       |
|                                    |  |                        | 9.844 |       |   |        |    |    |        |        |    |    |        |        |    |        |        |        |    |       |       |
| TASHU GURNANI<br>2104191           |  | GN F 1<br>215783       | 8.300 | 8.710 | P | EEM703 | A- | C  | 8.250  | EEM704 | A- | C  | 8.250  | EEM705 | A  | 10.000 | EEM706 | A      | A- | 9.750 |       |
|                                    |  |                        | 8.814 | 9.032 |   | EEM710 | B  | A  | 8.500  | EEM720 | B  | A- | 8.250  | EEM722 | B  | B      | 8.000  | EEM723 | B  | A     | 8.500 |
|                                    |  |                        | 8.369 | 8.185 |   | MEM708 | A- | A- | 9.000  | EGC781 | A- | A  | 9.250  | RDC781 | A  | 10.000 |        |        |    |       |       |
|                                    |  |                        | 8.836 |       |   |        |    |    |        |        |    |    |        |        |    |        |        |        |    |       |       |

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|------------------------------|------------------------|-------------------------------------------------------------|------|----------------------------|----------------|----------------|---------------------------|----------------------------|---------------|----------------|----------------------------|----------------------------|----|----------------|----------------------------|------------------|---------------|----------|------------------|
| AARAT SWAROOP<br>2104212     | GN M 1<br>170607       | 8.260<br>7.990<br>6.882<br>7.953<br>6.764<br>6.181<br>7.993 | P    | EEM703<br>EEM710<br>MEM708 | C-<br>B<br>A-  | D-<br>B<br>A-  | 4.500<br>8.000<br>9.000   | EEM704<br>EEM720<br>EGC781 | A-<br>B<br>A  | B<br>B-<br>A   | 8.750<br>7.750<br>10.000   | EEM705<br>EEM722<br>RDC781 | B  | A<br>C-<br>A-  | 10.000<br>7.250<br>9.000   | EEM706<br>EEM723 | B<br>C<br>A   | D-<br>A- | 6.750<br>6.750   |
| ADITI SATSANGI<br>2104213    | BC F 1<br>170091       | 9.310<br>9.390<br>8.984<br>9.131<br>8.728<br>8.902<br>9.250 | P    | EEM703<br>EEM710<br>MEM708 | A-<br>B<br>A   | D-<br>A<br>A   | 7.500<br>8.500<br>10.000  | EEM704<br>EEM720<br>EGC781 | A<br>A<br>A   | B-<br>A<br>A   | 9.250<br>10.000<br>10.000  | EEM705<br>EEM722<br>RDC781 | A  | A<br>B-<br>A   | 10.000<br>9.250<br>10.000  | EEM706<br>EEM723 | A<br>B<br>A   | B-<br>A  | 9.250<br>8.500   |
| ADITYA SWAROOP<br>2104214    | GN M 1<br>192486       | 8.300<br>8.530<br>7.272<br>7.489<br>7.382<br>7.091<br>7.704 | P    | EEM703<br>EEM710<br>MEM708 | C-<br>B<br>B   | D<br>B<br>B    | 4.750<br>8.000<br>8.000   | EEM704<br>EEM720<br>EGC781 | A-<br>B-<br>A | C<br>C-<br>A   | 8.250<br>6.500<br>10.000   | EEM705<br>EEM722<br>RDC781 | B  | A-<br>C<br>A-  | 9.000<br>7.500<br>9.000    | EEM706<br>EEM723 | C<br>B        | C-<br>A- | 5.750<br>8.250   |
| AKANKSHA SATSANGI<br>2104215 | BC F 1<br>170093       | 8.420<br>8.370<br>8.106<br>8.540<br>8.373<br>8.025<br>8.625 | P    | EEM703<br>EEM710<br>MEM708 | B<br>B<br>A-   | C<br>B<br>A-   | 7.500<br>8.000<br>9.000   | EEM704<br>EEM720<br>EGC781 | A-<br>A-<br>A | C-<br>B<br>A-  | 8.000<br>8.750<br>9.750    | EEM705<br>EEM722<br>RDC781 | A- | A<br>B<br>A-   | 10.000<br>8.750<br>9.000   | EEM706<br>EEM723 | B<br>B<br>B   | B<br>B   | 8.000<br>8.000   |
| AMAN DIXIT<br>2104216        | GN M 1<br>192527       | 7.820<br>6.940<br>6.297<br>6.429<br>5.678<br>6.164<br>6.907 | P    | EEM703<br>EEM710<br>MEM708 | C-<br>C-<br>A- | D<br>C<br>B    | 4.750<br>5.250<br>8.750   | EEM704<br>EEM720<br>EGC781 | A-<br>C<br>A- | C-<br>D<br>A-  | 8.000<br>5.500<br>9.000    | EEM705<br>EEM722<br>RDC781 | C  | A-<br>D<br>A-  | 9.000<br>5.500<br>9.000    | EEM706<br>EEM723 | B-<br>B-<br>B | D<br>B   | 6.250<br>7.250   |
| AMIRADHA SATSANGI<br>2104217 | GN F 1<br>170899       | 9.240<br>8.550<br>8.162<br>8.512<br>8.191<br>7.828<br>8.750 | P    | EEM703<br>EEM710<br>MEM708 | C<br>B<br>A    | D<br>B<br>A-   | 5.500<br>8.000<br>9.750   | EEM704<br>EEM720<br>EGC781 | A-<br>A<br>A  | B<br>A-<br>A   | 8.750<br>9.750<br>10.000   | EEM705<br>EEM722<br>RDC781 | B  | A<br>A-<br>A   | 10.000<br>8.250<br>10.000  | EEM706<br>EEM723 | B<br>A-<br>A  | A-<br>A- | 8.250<br>9.000   |
| AMOL SATSANGI<br>2104218     | BC M 1<br>170665       | 9.540<br>9.650<br>9.191<br>9.417<br>8.978<br>9.386<br>9.907 | P    | EEM703<br>EEM710<br>MEM708 | A<br>A<br>A    | A<br>A<br>A-   | 10.000<br>10.000<br>9.750 | EEM704<br>EEM720<br>EGC781 | A<br>A<br>A   | A<br>A<br>A    | 10.000<br>10.000<br>10.000 | EEM705<br>EEM723<br>RDC781 | A  | A<br>A<br>A    | 10.000<br>10.000<br>10.000 | EEM706<br>EEM724 | A<br>A<br>A   | A<br>B-  | 10.000<br>9.250  |
| ANANT SINGHAL<br>2104219     | GN M 1<br>215790       | 9.730<br>9.710<br>9.056<br>9.092<br>8.805<br>8.816<br>9.954 | P    | EEM703<br>EEM710<br>MEM708 | A<br>A<br>A    | A<br>A<br>A-   | 10.000<br>10.000<br>9.750 | EEM704<br>EEM720<br>EGC781 | A<br>A<br>A   | A<br>A<br>A    | 10.000<br>10.000<br>10.000 | EEM705<br>EEM722<br>RDC781 | A  | A<br>A-<br>A   | 10.000<br>9.750<br>10.000  | EEM706<br>EEM723 | A<br>A<br>A   | A<br>A   | 10.000<br>10.000 |
| ANSH PRASAD<br>2104221       | GN M 1<br>170620       | 8.070<br>7.440<br>7.128<br>7.258<br>7.132<br>6.714<br>7.735 | P    | EEM703<br>EEM710<br>MEM708 | D<br>B-<br>A-  | C-<br>B<br>A-  | 4.250<br>7.250<br>9.000   | EEM704<br>EEM720<br>EGC781 | B<br>B<br>B   | C-<br>C-<br>A- | 7.250<br>7.250<br>8.250    | EEM705<br>EEM722<br>RDC781 | A- | A<br>A-<br>A-  | 10.000<br>9.000<br>9.000   | EEM706<br>EEM723 | B<br>B-<br>B  | C-<br>B  | 7.250<br>7.250   |
| ARPIT TOMAR<br>2104224       | GN M 1<br>192530       | 8.560<br>8.040<br>6.725<br>6.881<br>6.260<br>6.623<br>6.954 | P    | EEM703<br>EEM710<br>MEM708 | C-<br>C-<br>A- | D-<br>C<br>B   | 4.500<br>5.250<br>8.750   | EEM704<br>EEM720<br>EGC781 | B<br>C<br>A-  | D-<br>D<br>B   | 6.750<br>5.500<br>8.750    | EEM705<br>EEM722<br>RDC781 | B- | A-<br>B-<br>A- | 9.000<br>7.000<br>9.000    | EEM706<br>EEM723 | C<br>B-<br>B  | B<br>A-  | 6.500<br>7.500   |
| ARPITA SATSANGI<br>2104225   | GN F 1<br>170101       | 9.280<br>8.950<br>8.873<br>9.278<br>8.728<br>8.906<br>9.477 | P    | EEM703<br>EEM710<br>MEM708 | A-<br>A<br>A   | B-<br>A-<br>A- | 8.500<br>9.750<br>9.750   | EEM704<br>EEM720<br>EGC781 | A-<br>A<br>A  | B-<br>B<br>A   | 8.500<br>9.500<br>10.000   | EEM705<br>EEM722<br>RDC781 | A  | A<br>A<br>A    | 10.000<br>10.000<br>10.000 | EEM706<br>EEM723 | A<br>B<br>A   | B-<br>A- | 9.250<br>8.250   |

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|--------------------------------|------------------------|-------|-------|---|--------|----|----|--------|--------|----|----|--------|--------|----|----|--------|--------|----|----|-------|
| ASHISH BHARDWAJ<br>2104226     | GN M 1<br>170624       | 8.280 | 8.150 | P | EEM703 | C  | C  | 6.000  | EEM704 | A- | B  | 8.750  | EEM705 | A- | A  | 10.000 | EEM706 | A- | B- | 8.500 |
|                                |                        | 7.823 | 8.231 |   | EEM710 | B  | B  | 8.000  | EEM720 | B  | B- | 7.750  | EEM722 |    | B  | 8.750  | EEM723 | A- | A  | 9.250 |
|                                |                        | 8.000 | 7.873 |   | MEM708 | A- | A- | 9.000  | EGC781 | A  | A- | 9.750  | RDC781 |    | A- | 9.000  |        |    |    |       |
|                                |                        | 8.563 |       |   |        |    |    |        |        |    |    |        |        |    |    |        |        |    |    |       |
| AVICHAL YADAV<br>2104228       | BC M 1<br>170670       | 7.480 | 6.710 | P | EEM703 | B- | E  | 5.750  | EEM704 | A- | C- | 8.000  | EEM705 | C  | A- | 9.000  | EEM706 | B- | A- | 7.500 |
|                                |                        | 6.628 | 6.433 |   | EEM710 | B- | A- | 7.500  | EEM720 | B- | D  | 6.250  | EEM722 |    | C- | 5.750  | EEM723 | B  | A  | 8.500 |
|                                |                        | 5.369 | 5.771 |   | MEM708 | A- | A- | 9.000  | EGC781 | A- | A  | 9.250  | RDC781 |    | A- | 9.000  |        |    |    |       |
|                                |                        | 7.696 |       |   |        |    |    |        |        |    |    |        |        |    |    |        |        |    |    |       |
| BINTI KUMARI<br>2104230        | BC F 1<br>170108       | 8.350 | 7.950 | P | EEM703 | D  | D- | 3.750  | EEM704 | A- | C- | 8.000  | EEM705 | B- | A  | 10.000 | EEM706 | C  | D  | 5.500 |
|                                |                        | 8.246 | 8.104 |   | EEM710 | B- | A- | 7.500  | EEM720 | B- | B  | 7.250  | EEM722 |    | B  | 7.250  | EEM723 | B  | A- | 8.250 |
|                                |                        | 7.578 | 7.685 |   | MEM708 | B  | B  | 8.000  | EGC781 | A  | A- | 9.750  | RDC781 |    | A- | 9.000  |        |    |    |       |
|                                |                        | 7.602 |       |   |        |    |    |        |        |    |    |        |        |    |    |        |        |    |    |       |
| D. SUHAVAN<br>2104231          | GN M 1<br>170652       | 7.820 | 7.690 | P | EEM703 | B  | C- | 7.250  | EEM704 | A- | C- | 8.000  | EEM705 | A- | A- | 9.000  | EEM706 | B  | B  | 8.000 |
|                                |                        | 7.238 | 8.108 |   | EEM710 | B  | A- | 8.250  | EEM720 | B  | C  | 7.500  | EEM722 |    | B- | 8.500  | EEM723 | B  | A- | 8.250 |
|                                |                        | 7.387 | 7.082 |   | MEM708 | A- | A- | 9.000  | EGC781 | A- | A  | 9.250  | RDC781 |    | A- | 9.000  |        |    |    |       |
|                                |                        | 8.360 |       |   |        |    |    |        |        |    |    |        |        |    |    |        |        |    |    |       |
| DEEPESH KUMAR MEENA<br>2104232 | ST M 1<br>215793       | 7.050 | 7.130 | P | EEM703 | C- | D  | 4.750  | EEM704 | B  | C- | 7.250  | EEM705 | B  | A  | 10.000 | EEM706 | B  | C- | 7.250 |
|                                |                        | 7.157 | 7.473 |   | EEM710 | B  | B  | 8.000  | EEM720 | B  | C  | 7.500  | EEM722 |    | C  | 7.500  | EEM723 | B  | A- | 8.250 |
|                                |                        | 6.641 | 7.230 |   | MEM708 | A- | A- | 9.000  | EGC781 | A  | A- | 9.750  | RDC781 |    | A- | 9.000  |        |    |    |       |
|                                |                        | 8.032 |       |   |        |    |    |        |        |    |    |        |        |    |    |        |        |    |    |       |
| DHEERAJ<br>2104233             | BC M 1<br>170626       | 9.170 | 8.990 | P | EEM703 | A- | A- | 9.000  | EEM704 | A- | A  | 9.250  | EEM705 | B  | A  | 10.000 | EEM706 | A- | C- | 8.000 |
|                                |                        | 8.903 | 9.223 |   | EEM710 | B  | A  | 8.500  | EEM720 | B  | C  | 7.500  | EEM722 |    | A  | 8.500  | EEM723 | A- | A- | 9.000 |
|                                |                        | 8.450 | 8.267 |   | MEM708 | A- | A- | 9.000  | EGC781 | A  | A  | 10.000 | RDC781 |    | A- | 9.000  |        |    |    |       |
|                                |                        | 8.875 |       |   |        |    |    |        |        |    |    |        |        |    |    |        |        |    |    |       |
| GUNGUN SAINI<br>2104235        | BC F 1<br>170114       | 8.350 | 8.470 | P | EEM703 | D  | D  | 4.000  | EEM704 | A- | C  | 8.250  | EEM705 | B  | A  | 10.000 | EEM706 | A- | B- | 8.500 |
|                                |                        | 8.573 | 8.671 |   | EEM710 | B  | B  | 8.000  | EEM720 | A- | B- | 8.500  | EEM722 |    | A- | 8.250  | EEM723 | B  | B  | 8.000 |
|                                |                        | 8.450 | 8.431 |   | MEM708 | A  | A- | 9.750  | EGC781 | A  | A  | 10.000 | RDC781 |    | A  | 10.000 |        |    |    |       |
|                                |                        | 8.422 |       |   |        |    |    |        |        |    |    |        |        |    |    |        |        |    |    |       |
| ISHIKA<br>2104236              | SC F 1<br>215795       | 8.190 | 8.360 | P | EEM703 | B- | C- | 6.500  | EEM704 | A  | B- | 9.250  | EEM705 | A- | A  | 10.000 | EEM706 | B  | D  | 7.000 |
|                                |                        | 8.183 | 8.028 |   | EEM710 | A  | A  | 10.000 | EEM720 | A  | B  | 9.500  | EEM722 |    | B  | 8.750  | EEM723 | B  | A- | 8.250 |
|                                |                        | 8.660 | 8.337 |   | MEM708 | A- | A- | 9.000  | EGC781 | A- | A- | 9.000  | RDC781 |    | A  | 10.000 |        |    |    |       |
|                                |                        | 8.852 |       |   |        |    |    |        |        |    |    |        |        |    |    |        |        |    |    |       |
| ISHIKA SINGH<br>2104237        | SC F 1<br>170116       | 8.340 | 7.840 | P | EEM703 | C  | D  | 5.500  | EEM704 | A- | C  | 8.250  | EEM705 | A- | A  | 10.000 | EEM706 | B- | C  | 6.750 |
|                                |                        | 7.814 | 8.020 |   | EEM710 | B  | A- | 8.250  | EEM720 | A- | B- | 8.500  | EEM722 |    | A- | 9.000  | EEM723 | B- | B  | 7.250 |
|                                |                        | 7.600 | 7.816 |   | MEM708 | A- | B  | 8.750  | EGC781 | A- | A- | 9.000  | RDC781 |    | A- | 9.000  |        |    |    |       |
|                                |                        | 8.211 |       |   |        |    |    |        |        |    |    |        |        |    |    |        |        |    |    |       |
| ISHU PAL<br>2104238            | BC M 1<br>215796       | 8.590 | 8.290 | P | EEM703 | B- | C- | 6.500  | EEM704 | A- | C  | 8.250  | EEM705 | B  | A- | 9.000  | EEM706 | B  | D- | 6.750 |
|                                |                        | 7.187 | 8.151 |   | EEM710 | C- | B- | 5.500  | EEM720 | B- | B- | 7.000  | EEM722 |    | A  | 8.500  | EEM723 | B- | B  | 7.250 |
|                                |                        | 7.628 | 7.263 |   | MEM708 | B  | B  | 8.000  | EGC781 | A- | B  | 8.750  | RDC781 |    | A- | 9.000  |        |    |    |       |
|                                |                        | 7.493 |       |   |        |    |    |        |        |    |    |        |        |    |    |        |        |    |    |       |
| ISHWARI PRASAD JHA<br>2104239  | GN M 1<br>170632       | 7.880 | 7.570 | P | EEM703 | C  | E  | 5.000  | EEM704 | B  | D- | 6.750  | EEM705 | C  | B  | 8.000  | EEM706 | B- | D- | 6.000 |
|                                |                        | 6.403 | 6.576 |   | EEM710 | B- | B- | 7.000  | EEM720 | C  | C- | 5.750  | EEM722 |    | D- | 5.250  | EEM723 | B- | C  | 6.750 |
|                                |                        | 6.423 | 5.890 |   | MEM708 | A- | A- | 9.000  | EGC781 | A- | B  | 8.750  | RDC781 |    | A- | 9.000  |        |    |    |       |
|                                |                        | 6.969 |       |   |        |    |    |        |        |    |    |        |        |    |    |        |        |    |    |       |

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| NAME / ROLL NO.                      | CT SX AT<br>ENROLMENT# | SGPA                                               | RES. |                             |                |                |                          |                            |               |               |                           |                            |    |                |                           |                  |                |          |                |
|--------------------------------------|------------------------|----------------------------------------------------|------|-----------------------------|----------------|----------------|--------------------------|----------------------------|---------------|---------------|---------------------------|----------------------------|----|----------------|---------------------------|------------------|----------------|----------|----------------|
| JITENDRA SINGH<br>2104240            | BC M 1<br>170634       | 7.980 7.420<br>7.017 7.270<br>6.496 6.685<br>7.790 | P    | EEM703<br>EEM710<br>MEM708  | C<br>B-<br>A   | C-<br>B<br>A-  | 5.750<br>7.250<br>9.750  | EEM704<br>EEM720<br>EGC781 | B<br>B-<br>A  | D-<br>B<br>B  | 6.750<br>7.250<br>9.500   | EEM705<br>EEM722<br>RDC781 | B  | A-<br>C<br>A-  | 9.000<br>7.500<br>9.000   | EEM706<br>EEM723 | B<br>B-        | D-<br>B  | 6.750<br>7.250 |
| KUSHAGRA DIWAN<br>2104243            | GN M 1<br>215798       | 7.240 7.410<br>7.687 8.457<br>6.969 7.287<br>8.204 | P    | EEM703<br>EEM710<br>MEM708  | B<br>B-<br>A-  | D<br>B<br>A-   | 7.000<br>7.250<br>9.000  | EEM704<br>EEM720<br>EGC781 | B<br>B-<br>A  | C-<br>B<br>A  | 7.250<br>7.250<br>10.000  | EEM705<br>EEM722<br>RDC781 | B  | A<br>B<br>A-   | 10.000<br>8.000<br>9.000  | EEM706<br>EEM723 | B<br>B         | C<br>A-  | 7.500<br>8.250 |
| MADHURIE KUMAR SETH<br>2104244       | GN F 1<br>170124       | 9.580 9.600<br>9.297 9.223<br>9.228 8.304<br>9.149 | P    | EEM703<br>EEM710<br>MEM708  | C<br>A-        | B-<br>A-<br>A- | 6.250<br>9.000<br>9.750  | EEM704<br>EEM720<br>EGC781 | A<br>A<br>A   | A<br>A-<br>A  | 10.000<br>9.750<br>10.000 | EEM705<br>EEM722<br>RDC781 | A- | A<br>A<br>A    | 10.000<br>9.250<br>10.000 | EEM706<br>EEM723 | A-<br>A-<br>A- | C<br>A-  | 8.250<br>9.000 |
| MAHAK BANSAL<br>2104245              | GN F 1<br>170125       | 8.520 8.100<br>7.441 7.913<br>7.541 7.414<br>8.000 | P    | EEM703<br>EEM710<br>MEM708  | C-<br>B-<br>A- | C-<br>A-<br>A- | 5.000<br>7.500<br>9.000  | EEM704<br>EEM720<br>EGC781 | A-<br>B<br>A- | B<br>B-<br>A- | 8.750<br>7.750<br>9.000   | EEM705<br>EEM722<br>RDC781 | B  | A<br>B-<br>A-  | 10.000<br>7.750<br>9.000  | EEM706<br>EEM723 | B-<br>A-<br>A- | C-<br>A- | 6.500<br>9.000 |
| MAKUND ARORA<br>2104246              | GN M 1<br>170685       | 8.820 8.180<br>8.145 8.088<br>7.541 6.562<br>7.633 | P    | EEM703<br>EEM710<br>MEM708  | C-<br>C-<br>A  | D<br>B<br>A-   | 4.750<br>5.750<br>9.750  | EEM704<br>EEM720<br>EGC781 | B<br>B-<br>A  | D<br>B-<br>A  | 7.000<br>7.000<br>10.000  | EEM705<br>EEM722<br>RDC781 | B  | A-<br>B-<br>A- | 9.000<br>7.750<br>9.000   | EEM706<br>EEM723 | B<br>C         | A-<br>B  | 8.250<br>6.500 |
| MANTRIPRAGADA SABDA PYARI<br>2104247 | GN F 1<br>215799       | 6.880 5.950<br>6.534 6.917<br>6.373 5.837<br>7.524 | P    | EEM703<br>EEM710<br>MEM708  | D<br>B<br>A    | E<br>B<br>A-   | 3.500<br>8.000<br>9.750  | EEM704<br>EEM720<br>EGC781 | B<br>B<br>A   | C-<br>C<br>A- | 7.250<br>7.500<br>9.750   | EEM705<br>EEM722<br>RDC781 | B- | A-<br>D<br>A-  | 9.000<br>6.250<br>9.000   | EEM706<br>EEM723 | C<br>C         | C-<br>B  | 5.750<br>6.500 |
| MEGHA SINGH CHAUHAN<br>2104248       | GN F 1<br>170132       | 8.820 8.670<br>8.331 8.497<br>8.305 7.964<br>9.274 | P    | EEM703<br>EEM710<br>MEM708  | A-<br>A<br>A   | D<br>A<br>A-   | 7.750<br>10.000<br>9.750 | EEM704<br>EEM720<br>EGC781 | A<br>A<br>A-  | A<br>B<br>A   | 10.000<br>9.500<br>9.250  | EEM705<br>EEM722<br>RDC781 | A- | A<br>C<br>A    | 10.000<br>8.250<br>10.000 | EEM706<br>EEM723 | A-<br>A-       | B-<br>A  | 8.500<br>9.250 |
| NAMAN DIWAKAR<br>2104251             | SC M 1<br>170687       | 7.080 6.480<br>6.289 6.306<br>5.382 5.685<br>6.399 | P    | EEM703<br>EEM710<br>MEM708  | D<br>D<br>A-   | D<br>D<br>A-   | 4.000<br>4.000<br>9.000  | EEM704<br>EEM720<br>EGC781 | B<br>C-<br>B  | D-<br>C<br>A- | 6.750<br>5.250<br>8.250   | EEM705<br>EEM722<br>RDC781 | C- | A-<br>C-<br>A- | 9.000<br>5.000<br>9.000   | EEM706<br>EEM723 | B-<br>C        | C-<br>B  | 6.500<br>6.500 |
| NEERAJ KUMARI<br>2104252             | SC F 1<br>170136       | 7.730 6.910<br>6.280 7.207<br>6.314 6.779          | R    | EEM703*<br>EEM710<br>MEM708 | D-<br>C-<br>B- | E-<br>C-<br>A- | 2.500<br>5.000<br>7.500  | EEM704<br>EEM720<br>EGC781 | B<br>C<br>B   | D<br>C-<br>A- | 7.000<br>5.750<br>8.250   | EEM705<br>EEM722<br>RDC781 | C  | B<br>C<br>A-   | 8.000<br>6.000<br>9.000   | EEM706<br>EEM723 | C<br>B-        | D-<br>B  | 5.250<br>7.250 |
| NIRAKH SATSANGI<br>2104253           | GN M 1<br>170915       | 8.540 7.650<br>7.238 7.913<br>7.223 7.164<br>7.438 | P    | EEM703<br>EEM710<br>MEM708  | D<br>B-<br>B   | B-<br>B<br>B   | 4.750<br>7.250<br>8.000  | EEM704<br>EEM720<br>EGC781 | B<br>B<br>A-  | D<br>B-<br>A- | 7.000<br>7.750<br>9.000   | EEM705<br>EEM722<br>RDC781 | C  | A-<br>B-<br>A- | 9.000<br>6.250<br>9.000   | EEM706<br>EEM723 | B-<br>B-       | B-<br>B  | 7.000<br>7.250 |
| PIHU AGARWAL<br>2104255              | GN F 1<br>215802       | 7.900 8.540<br>7.962 8.199<br>7.741 8.214<br>8.649 | P    | EEM703<br>EEM710<br>MEM708  | B<br>B<br>A    | D<br>B<br>A-   | 7.000<br>8.000<br>9.750  | EEM704<br>EEM720<br>EGC781 | A<br>B<br>A-  | A<br>B<br>A   | 10.000<br>8.000<br>9.250  | EEM705<br>EEM722<br>RDC781 | B  | A<br>B-<br>A   | 10.000<br>7.750<br>10.000 | EEM706<br>EEM723 | A-<br>B        | B<br>B   | 8.750<br>8.000 |

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| NAME / ROLL NO.                |  | CT SX AT<br>ENROLMENT# |       | SGPA  |   | RES.   |    |    |        |        |    |    |        |        |    |    |        |        |    |    |       |
|--------------------------------|--|------------------------|-------|-------|---|--------|----|----|--------|--------|----|----|--------|--------|----|----|--------|--------|----|----|-------|
| PRASHANT SINGH<br>2104257      |  | SC M 1<br>192543       | 6.570 | 5.930 | P | EEM703 | D  | F  | 3.000  | EEM704 | B  | D- | 6.750  | EEM705 |    | A- | 9.000  | EEM706 | C  | D- | 5.250 |
|                                |  |                        | 5.475 | 5.580 |   | EEM710 | D- | D  | 3.250  | EEM720 | C- | D- | 4.500  | EEM722 | C- | D- | 4.500  | EEM723 | C  | C  | 6.000 |
|                                |  |                        | 4.996 | 5.136 |   | MEM708 | B  | A- | 8.250  | EGC781 | A- | B  | 8.750  | RDC781 |    | B  | 8.000  |        |    |    |       |
|                                |  |                        | 5.883 |       |   |        |    |    |        |        |    |    |        |        |    |    |        |        |    |    |       |
| RASHMI SINGH<br>2104259        |  | BC F 1<br>215805       | 8.340 | 8.310 | P | EEM703 | B  | D  | 7.000  | EEM704 | A- | B- | 8.500  | EEM705 |    | A  | 10.000 | EEM706 | B- | B  | 7.250 |
|                                |  |                        | 8.217 | 8.584 |   | EEM710 | C  | B- | 6.250  | EEM720 | B  | B- | 7.750  | EEM722 | C  | B  | 6.500  | EEM723 | B- | A  | 7.750 |
|                                |  |                        | 8.182 | 7.640 |   | MEM708 | A- | A- | 9.000  | EGC781 | A  | A- | 9.750  | RDC781 |    | A- | 9.000  |        |    |    |       |
|                                |  |                        | 7.946 |       |   |        |    |    |        |        |    |    |        |        |    |    |        |        |    |    |       |
| SAKSHI GOYAL<br>2104260        |  | GN F 1<br>170152       | 9.250 | 9.490 | P | EEM703 | A  | B  | 9.500  | EEM704 | A- | A  | 9.250  | EEM705 |    | A  | 10.000 | EEM706 | A- | A- | 9.000 |
|                                |  |                        | 9.191 | 9.679 |   | EEM710 | B  | A- | 8.250  | EEM720 | A- | A- | 9.000  | EEM722 | A- | B  | 8.750  | EEM723 | A  | A- | 9.750 |
|                                |  |                        | 9.232 | 9.037 |   | MEM708 | A- | A- | 9.000  | EGC781 | A  | A  | 10.000 | RDC781 |    | A- | 9.000  |        |    |    |       |
|                                |  |                        | 9.188 |       |   |        |    |    |        |        |    |    |        |        |    |    |        |        |    |    |       |
| SHABD SNEHI JUNEJA<br>2104261  |  | GN M 1<br>170650       | 9.240 | 8.520 | P | EEM703 | C  | C- | 5.750  | EEM704 | A- | C  | 8.250  | EEM705 |    | A  | 10.000 | EEM706 | A- | B  | 8.750 |
|                                |  |                        | 7.734 | 8.568 |   | EEM710 | B  | B  | 8.000  | EEM720 | B  | B- | 7.750  | EEM722 | A- | A- | 9.000  | EEM723 | B  | A- | 8.250 |
|                                |  |                        | 7.855 | 7.513 |   | MEM708 | A  | A- | 9.750  | EGC781 | A  | A  | 10.000 | RDC781 |    | A- | 9.000  |        |    |    |       |
|                                |  |                        | 8.594 |       |   |        |    |    |        |        |    |    |        |        |    |    |        |        |    |    |       |
| SHEETAL MANI<br>2104262        |  | GN M 1<br>170697       | 7.800 | 7.380 | P | EEM703 | C  | D- | 5.250  | EEM704 | A- | C  | 8.250  | EEM705 |    | A  | 10.000 | EEM706 | B  | B- | 7.750 |
|                                |  |                        | 7.297 | 7.139 |   | EEM710 | B  | B  | 8.000  | EEM720 | B  | B- | 7.750  | EEM722 | C  | C  | 6.000  | EEM723 | B- | A- | 7.500 |
|                                |  |                        | 6.819 | 6.910 |   | MEM708 | A- | A- | 9.000  | EGC781 | A- | A  | 9.250  | RDC781 |    | A- | 9.000  |        |    |    |       |
|                                |  |                        | 7.961 |       |   |        |    |    |        |        |    |    |        |        |    |    |        |        |    |    |       |
| SHIVI<br>2104265               |  | ST F 1<br>190227       | 7.450 | 7.310 | P | EEM703 | D  | C- | 4.250  | EEM704 | A- | C- | 8.000  | EEM705 |    | A- | 9.000  | EEM706 | C  | D  | 5.500 |
|                                |  |                        | 6.263 | 6.453 |   | EEM710 | B- | B  | 7.250  | EEM720 | C  | C- | 5.750  | EEM722 | C  | C  | 6.000  | EEM723 | B- | B- | 7.000 |
|                                |  |                        | 6.319 | 6.074 |   | MEM708 | B- | B  | 7.250  | EGC781 | A  | A- | 9.750  | RDC781 |    | A- | 9.000  |        |    |    |       |
|                                |  |                        | 7.110 |       |   |        |    |    |        |        |    |    |        |        |    |    |        |        |    |    |       |
| SUHANI CHHABRA<br>2104266      |  | GN F 1<br>170163       | 7.580 | 6.900 | P | EEM703 | D  | D- | 3.750  | EEM704 | A- | C- | 8.000  | EEM705 |    | A  | 10.000 | EEM706 | B  | D  | 7.000 |
|                                |  |                        | 7.043 | 6.969 |   | EEM710 | B  | A- | 8.250  | EEM720 | B  | C  | 7.500  | EEM722 | B  | C  | 7.500  | EEM723 | A- | B  | 8.750 |
|                                |  |                        | 7.646 | 7.365 |   | MEM708 | A- | A- | 9.000  | EGC781 | A  | A  | 10.000 | RDC781 |    | A- | 9.000  |        |    |    |       |
|                                |  |                        | 8.063 |       |   |        |    |    |        |        |    |    |        |        |    |    |        |        |    |    |       |
| SURAT PYARI<br>2104267         |  | BC F 1<br>170164       | 8.520 | 8.620 | P | EEM703 | C- | E  | 4.250  | EEM704 | A- | C  | 8.250  | EEM705 |    | A  | 10.000 | EEM706 | A- | B- | 8.500 |
|                                |  |                        | 8.314 | 8.635 |   | EEM710 | B  | B  | 8.000  | EEM720 | B- | B- | 7.000  | EEM722 | A- | C  | 8.250  | EEM723 | A- | A- | 9.000 |
|                                |  |                        | 8.241 | 8.361 |   | MEM708 | B  | A- | 8.250  | EGC781 | A  | A- | 9.750  | RDC781 |    | A- | 9.000  |        |    |    |       |
|                                |  |                        | 8.165 |       |   |        |    |    |        |        |    |    |        |        |    |    |        |        |    |    |       |
| TANVI MALIK<br>2104268         |  | BC F 1<br>170169       | 8.980 | 8.800 | P | EEM703 | C  | D- | 5.250  | EEM704 | B  | C- | 7.250  | EEM705 |    | A  | 10.000 | EEM706 | C  | C  | 6.000 |
|                                |  |                        | 8.229 | 8.973 |   | EEM710 | B- | A- | 7.500  | EEM720 | B  | B  | 8.000  | EEM722 | A- | A  | 9.250  | EEM723 | A- | A- | 9.000 |
|                                |  |                        | 8.700 | 8.324 |   | MEM708 | A  | A- | 9.750  | EGC781 | A  | A  | 10.000 | RDC781 |    | A  | 10.000 |        |    |    |       |
|                                |  |                        | 8.274 |       |   |        |    |    |        |        |    |    |        |        |    |    |        |        |    |    |       |
| TANYA ARORA<br>2104269         |  | GN F 1<br>215807       | 8.680 | 8.530 | P | EEM703 | A- | B- | 8.500  | EEM704 | A- | B- | 8.500  | EEM705 |    | A  | 10.000 | EEM706 | A- | B  | 8.750 |
|                                |  |                        | 8.293 | 8.870 |   | EEM710 | B  | A- | 8.250  | EEM720 | A- | A- | 9.000  | EEM722 | A- | A- | 9.000  | EEM723 | B  | A- | 8.250 |
|                                |  |                        | 8.496 | 7.972 |   | MEM708 | B  | A- | 8.250  | EGC781 | A- | A  | 9.250  | RDC781 |    | A- | 9.000  |        |    |    |       |
|                                |  |                        | 8.790 |       |   |        |    |    |        |        |    |    |        |        |    |    |        |        |    |    |       |
| VELIDE POOJA PREETI<br>2104270 |  | GN F 1<br>170173       | 8.860 | 8.670 | P | EEM703 | A- | B- | 8.500  | EEM704 | A- | C  | 8.250  | EEM705 |    | A  | 10.000 | EEM706 | B  | B  | 8.000 |
|                                |  |                        | 8.314 | 8.620 |   | EEM710 | A  | A  | 10.000 | EEM720 | A- | A- | 9.000  | EEM722 | A- | B  | 8.750  | EEM723 | B  | A- | 8.250 |
|                                |  |                        | 8.391 | 8.492 |   | MEM708 | A- | A- | 9.000  | EGC781 | A  | A- | 9.750  | RDC781 |    | A- | 9.000  |        |    |    |       |
|                                |  |                        | 9.086 |       |   |        |    |    |        |        |    |    |        |        |    |    |        |        |    |    |       |

**SESSION: 2024-2025**  
**SEM:7**

| NAME / ROLL NO.             | CT SX AT<br>ENROLMENT# | SGPA                             | RES.                    |   |                            |               |                |                         |                            |                |                |                         |                            |    |               |                           |                  |               |              |                |
|-----------------------------|------------------------|----------------------------------|-------------------------|---|----------------------------|---------------|----------------|-------------------------|----------------------------|----------------|----------------|-------------------------|----------------------------|----|---------------|---------------------------|------------------|---------------|--------------|----------------|
| DEVANSHI GAHLOT<br>2104290  | GN F 1<br>215819       | 8.940<br>9.310<br>9.450<br>9.079 | 9.050<br>9.215<br>9.328 | P | EEM703<br>EEM710<br>MEM708 | A<br>A-<br>A- | B-<br>A-<br>A- | 9.250<br>9.000<br>9.000 | EEM704<br>EEM720<br>EGC781 | A-<br>A-<br>A  | B-<br>A-<br>A- | 8.500<br>9.000<br>9.750 | EEM705<br>EEM722<br>RDC781 | B  | A<br>A-<br>A- | 10.000<br>8.250<br>9.000  | EEM706<br>EEM723 | B<br>A-<br>A  | A<br>A<br>A  | 8.500<br>9.250 |
| ANJALI SINGH<br>2104367     | GN F 1<br>215866       | 8.990<br>9.081<br>8.932<br>8.969 | 8.680<br>9.421<br>8.808 | P | EEM703<br>EEM710<br>MEM708 | B<br>A-<br>A- | C<br>A<br>A-   | 7.500<br>9.250<br>9.000 | EEM704<br>EEM720<br>EGC781 | A-<br>A-<br>A  | A<br>A-<br>A-  | 9.250<br>9.000<br>9.750 | EEM705<br>EEM722<br>RDC781 | B  | A<br>B<br>A-  | 10.000<br>8.000<br>9.000  | EEM706<br>EEM723 | A-<br>A-<br>A | B<br>B<br>A  | 8.750<br>8.750 |
| DEVANSH SARASWAT<br>2104377 | GN M 1<br>215870       | 9.210<br>8.589<br>7.396<br>8.743 | 8.880<br>8.449<br>7.808 | P | EEM703<br>EEM710<br>MEM708 | B<br>A-<br>A- | C<br>A-<br>B   | 7.500<br>9.000<br>8.750 | EEM704<br>EEM720<br>EGC781 | A-<br>B<br>A-  | B-<br>C<br>A   | 8.500<br>7.500<br>9.250 | EEM705<br>EEM722<br>RDC781 | A- | A<br>B<br>A   | 10.000<br>8.750<br>10.000 | EEM706<br>EEM723 | A-<br>A-<br>A | C<br>A<br>A  | 8.250<br>9.250 |
| KANCHAN RATHORE<br>2104385  | BC F 1<br>215875       | 8.680<br>8.704<br>8.905<br>8.782 | 8.950<br>9.167<br>8.738 | P | EEM703<br>EEM710<br>MEM708 | B<br>A-<br>A- | D-<br>A<br>B   | 6.750<br>9.250<br>8.750 | EEM704<br>EEM720<br>EGC781 | A-<br>A-<br>A- | A-<br>A-<br>A  | 9.000<br>9.000<br>9.250 | EEM705<br>EEM722<br>RDC781 | B  | A<br>A<br>A-  | 10.000<br>8.500<br>9.000  | EEM706<br>EEM723 | B<br>A-<br>A  | B-<br>A<br>A | 7.750<br>9.250 |