

ENTITY: FACULTY OF ENGINEERING  
CLASS: B.TECH.

BRANCH: FOOTWEAR TECHNOLOGY

SESSION: 2018-2019  
SEM:6

| NAME / ROLL NO.                        | CT             | SX | AT                                  | SGPA | RES.                                 |                      |                     |                              |                                      |                     |                     |                              |                                      |                  |                   |                              |                            |               |               |                        |
|----------------------------------------|----------------|----|-------------------------------------|------|--------------------------------------|----------------------|---------------------|------------------------------|--------------------------------------|---------------------|---------------------|------------------------------|--------------------------------------|------------------|-------------------|------------------------------|----------------------------|---------------|---------------|------------------------|
|                                        | ENROLMENT#     |    |                                     |      |                                      |                      |                     |                              |                                      |                     |                     |                              |                                      |                  |                   |                              |                            |               |               |                        |
| AGAM KUMAR<br>4-BT-FT-00-6-154191      | SC M<br>151289 | 1  | 5.08 4.61<br>5.68 6.56<br>6.66 6.45 | P    | EEM608<br>FEM604<br>MEM611<br>EGC681 | B-<br>B<br>C-<br>A-  | E-<br>B<br>E-<br>B  | 5.50<br>8.00<br>4.00<br>8.75 | FEM601<br>FEM605<br>MEM612<br>RDC681 | B<br>B-<br>B-<br>C  | E<br>D<br>B-<br>E   | 6.50<br>6.25<br>7.00<br>5.00 | FEM602<br>FEM606<br>CAC681           | B<br>B<br>B-     | B<br>B<br>B-      | 8.00<br>8.00<br>7.00         | FEM603<br>FEM608<br>CEC681 | B-<br>B<br>B  | E-<br>B<br>B  | 5.50<br>8.00<br>8.00   |
| AJAY KUMAR<br>4-BT-FT-00-6-156891      | BC M<br>151754 | 1  | 7.69 7.89<br>6.25 7.22<br>7.21 7.08 | P    | EEM608<br>FEM604<br>MAM281<br>CEC681 | B-<br>B<br>A-<br>A-  | E<br>B<br>E-<br>B-  | 5.75<br>8.00<br>7.00<br>7.00 | FEM601<br>FEM605<br>MEM611<br>EGC681 | B<br>B<br>C<br>B    | C<br>B<br>E-<br>A   | 7.50<br>8.00<br>4.75<br>8.50 | FEM602<br>FEM606<br>MEM612<br>RDC681 | B<br>B<br>B<br>B | B<br>B<br>B-<br>B | 8.00<br>8.00<br>7.75<br>8.00 | FEM603<br>FEM608<br>CAC681 | B-<br>B<br>B- | D<br>B<br>B-  | 6.25<br>8.00<br>7.00   |
| ABHISHEK VERMA<br>4-BT-FT-00-6-164141  | SC M<br>160985 | 1  | 8.00 8.26<br>7.60 8.07<br>8.27 8.13 | P    | EEM608<br>FEM604<br>MEM611<br>EGC681 | A-<br>A-<br>B-<br>B  | C-<br>B<br>C-<br>A- | 8.00<br>8.75<br>6.50<br>8.25 | FEM601<br>FEM605<br>MEM612<br>RDC681 | A-<br>B<br>A-<br>A- | B-<br>A-<br>B<br>B  | 8.50<br>8.25<br>8.75<br>8.75 | FEM602<br>FEM606<br>CAC681           | A-<br>B<br>B     | B<br>B<br>B       | 8.75<br>8.00<br>8.00         | FEM603<br>FEM608<br>CEC681 | B<br>B<br>A-  | B-<br>B<br>A- | 7.75<br>8.00<br>9.00   |
| ANKUR SINGH<br>4-BT-FT-00-6-164144     | BC M<br>160988 | 1  | 5.80 6.09<br>6.06 7.03<br>6.70 7.12 | P    | EEM608<br>FEM604<br>MEM611<br>EGC681 | B-<br>B<br>B-<br>B   | E-<br>B<br>D-<br>B  | 5.50<br>8.00<br>6.00<br>8.00 | FEM601<br>FEM605<br>MEM612<br>RDC681 | B<br>B<br>B<br>B-   | D-<br>B<br>B-<br>B  | 6.75<br>8.00<br>7.75<br>7.25 | FEM602<br>FEM606<br>CAC681           | B<br>B<br>B-     | B-<br>B<br>B-     | 7.75<br>8.00<br>7.00         | FEM603<br>FEM608<br>CEC681 | B<br>B<br>B-  | D<br>B<br>B-  | 7.00<br>8.00<br>7.00   |
| ARPITA VARSHNEY<br>4-BT-FT-00-6-164147 | GN F<br>160991 | 1  | 7.78 8.48<br>8.57 8.90<br>8.74 8.45 | P    | EEM608<br>FEM604<br>MEM611<br>EGC681 | A-<br>A-<br>B<br>A-  | D-<br>A-<br>D<br>A  | 7.50<br>9.00<br>7.00<br>9.25 | FEM601<br>FEM605<br>MEM612<br>RDC681 | A<br>B<br>A<br>A    | C<br>B-<br>A-<br>B- | 9.00<br>7.75<br>9.75<br>9.25 | FEM602<br>FEM606<br>CAC681           | A-<br>A-<br>B    | B-<br>A-<br>B     | 8.50<br>9.00<br>8.00         | FEM603<br>FEM608<br>CEC681 | A-<br>A<br>A- | C<br>A<br>A-  | 8.25<br>10.00<br>9.00  |
| ARZOO YADAV<br>4-BT-FT-00-6-164148     | BC F<br>160992 | 1  | 7.82 8.02<br>7.64 8.22<br>7.77 8.30 | P    | EEM608<br>FEM604<br>MEM611<br>EGC681 | A-<br>B<br>B<br>A-   | E<br>A-<br>D<br>A   | 7.25<br>8.25<br>7.00<br>9.25 | FEM601<br>FEM605<br>MEM612<br>RDC681 | B<br>A-<br>A<br>A-  | B-<br>B<br>B<br>B   | 7.75<br>8.75<br>9.50<br>8.75 | FEM602<br>FEM606<br>CAC681           | A-<br>A<br>B-    | B<br>A-<br>B-     | 8.75<br>9.75<br>7.00         | FEM603<br>FEM608<br>CEC681 | A-<br>A<br>A  | C-<br>A<br>A  | 8.00<br>10.00<br>10.00 |
| ATUL KUMAR<br>4-BT-FT-00-6-164150      | BC M<br>160994 | 1  | 7.24 8.07<br>8.41 8.71<br>8.66 8.75 | P    | EEM608<br>FEM604<br>MEM611<br>EGC681 | A-<br>B<br>A-<br>A-  | C-<br>B<br>B<br>B   | 8.00<br>8.00<br>8.75<br>8.75 | FEM601<br>FEM605<br>MEM612<br>RDC681 | A-<br>A-<br>A<br>A- | B-<br>B<br>A-<br>A- | 8.50<br>8.75<br>9.75<br>9.00 | FEM602<br>FEM606<br>CAC681           | B<br>B<br>A-     | B-<br>B<br>A-     | 7.75<br>8.00<br>9.00         | FEM603<br>FEM608<br>CEC681 | A<br>B<br>A   | C-<br>B<br>A  | 8.75<br>8.00<br>10.00  |
| AYUSHI GUPTA<br>4-BT-FT-00-6-164151    | GN F<br>160995 | 1  | 5.16 6.65<br>6.51 7.07<br>7.70 7.05 | P    | EEM608<br>FEM604<br>MEM611<br>EGC681 | B-<br>B-<br>B-<br>A- | F<br>A-<br>E<br>B   | 5.25<br>7.50<br>5.75<br>8.75 | FEM601<br>FEM605<br>MEM612<br>RDC681 | B<br>B-<br>A-<br>A- | D<br>C-<br>B-<br>E  | 7.00<br>6.50<br>8.50<br>7.25 | FEM602<br>FEM606<br>CAC681           | B-<br>B<br>B-    | B-<br>A-<br>B-    | 7.00<br>8.25<br>7.00         | FEM603<br>FEM608<br>CEC681 | B<br>B<br>B   | D<br>B<br>B   | 7.00<br>8.00<br>8.00   |
| DIKSHA YADAV<br>4-BT-FT-00-6-164152    | BC F<br>160996 | 1  | 6.53 6.98<br>6.72 7.64<br>7.23 7.53 | P    | EEM608<br>FEM604<br>MEM611<br>EGC681 | B<br>B<br>C<br>A-    | E-<br>A-<br>D<br>A  | 6.25<br>8.25<br>5.50<br>9.25 | FEM601<br>FEM605<br>MEM612<br>RDC681 | B<br>B<br>A-<br>A-  | B-<br>B-<br>B-<br>D | 7.75<br>7.75<br>8.50<br>7.75 | FEM602<br>FEM606<br>CAC681           | B<br>A-<br>B-    | B<br>A-<br>B-     | 8.00<br>9.00<br>7.00         | FEM603<br>FEM608<br>CEC681 | B<br>A-<br>B  | C-<br>A-<br>B | 7.25<br>9.00<br>8.00   |
| GAJENDRA YADAV<br>4-BT-FT-00-6-164153  | BC M<br>160997 | 1  | 6.55 7.09<br>6.98 7.13<br>6.40 5.80 | P    | EEM608<br>FEM604<br>MEM611<br>EGC681 | C<br>C<br>D<br>B-    | E<br>B<br>D-<br>B   | 5.00<br>6.50<br>3.75<br>7.25 | FEM601<br>FEM605<br>MEM612<br>RDC681 | C<br>C<br>B-<br>C-  | D<br>C<br>C<br>C    | 5.50<br>6.00<br>6.75<br>5.25 | FEM602<br>FEM606<br>CAC681           | C-<br>B<br>C     | B<br>B<br>C       | 5.75<br>8.00<br>6.00         | FEM603<br>FEM608<br>CEC681 | B-<br>B<br>C- | D<br>B<br>C-  | 6.25<br>8.00<br>5.00   |

ENTITY: FACULTY OF ENGINEERING

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SEM: 6

BRANCH: FOOTWEAR TECHNOLOGY

| NAME / ROLL NO.                             | CT             | SX | AT        | SGPA | RES.   |    |    |      |        |    |    |      |        |    |    |       |        |    |       |      |
|---------------------------------------------|----------------|----|-----------|------|--------|----|----|------|--------|----|----|------|--------|----|----|-------|--------|----|-------|------|
|                                             | ENROLMENT#     |    |           |      |        |    |    |      |        |    |    |      |        |    |    |       |        |    |       |      |
| GUNNAM VISHNU TEJA<br>4-BT-FT-00-6-164154   | GN M<br>160998 | 1  | 8.28 8.12 | P    | EEM608 | B  | D- | 6.75 | FEM601 | A  | C- | 8.75 | FEM602 | A  | A  | 10.00 | FEM603 | A  | B     | 9.50 |
|                                             |                |    | 8.26 9.20 |      | FEM604 | A  | B  | 9.50 | FEM605 | A- | B  | 8.75 | FEM606 | A  | A- | 9.75  | FEM608 | A  | 10.00 |      |
|                                             |                |    | 8.57 8.77 |      | MEM611 | B  | C- | 7.25 | MEM612 | A- | A- | 9.00 | CAC681 |    | B  | 8.00  | CEC681 | A  | 10.00 |      |
|                                             |                |    |           |      | EGC681 | A- | A  | 9.25 | RDC681 | A  | B- | 9.25 |        |    |    |       |        |    |       |      |
| GURUMAUJ PRASAD<br>4-BT-FT-00-6-164155      | GN M<br>160999 | 1  | 6.12 6.49 | P    | EEM608 | B- | D  | 6.25 | FEM601 | B  | C  | 7.50 | FEM602 | B  | B- | 7.75  | FEM603 | B  | B-    | 7.75 |
|                                             |                |    | 6.76 6.89 |      | FEM604 | B  | B  | 8.00 | FEM605 | B  | B- | 7.75 | FEM606 | B  | A- | 8.25  | FEM608 | B  | 8.00  |      |
|                                             |                |    | 7.07 7.57 |      | MEM611 | C  | D  | 5.50 | MEM612 | B  | C  | 7.50 | CAC681 |    | B- | 7.00  | CEC681 | A  | 10.00 |      |
|                                             |                |    |           |      | EGC681 | B  | B  | 8.00 | RDC681 | A- | B  | 8.75 |        |    |    |       |        |    |       |      |
| JATIN SINGH<br>4-BT-FT-00-6-164157          | BC M<br>161001 | 1  | 7.37 7.56 | P    | EEM608 | B  | C- | 7.25 | EEM611 | C  | A- | 6.75 | EEM612 | B  | A- | 8.25  | FEM601 | B- | D     | 6.25 |
|                                             |                |    | 7.05 7.08 |      | FEM602 | C  | A- | 6.75 | FEM603 | B- | C- | 6.50 | FEM604 | C  | B  | 6.50  | FEM605 | B  | C     | 7.50 |
|                                             |                |    | 6.55 7.14 |      | FEM606 | B- | B  | 7.25 | FEM608 |    | B- | 7.00 | CAC681 |    | B  | 8.00  | CEC681 | B- | 7.00  |      |
|                                             |                |    |           |      | EGC681 | B- | B  | 7.25 | RDC681 | B  | B- | 7.75 |        |    |    |       |        |    |       |      |
| KAUSHAL SINGH DHAKAR<br>4-BT-FT-00-6-164158 | BC M<br>161002 | 1  | 7.65 6.73 | P    | EEM608 | B  | D- | 6.75 | FEM601 | A- | C  | 8.25 | FEM602 | A  | A- | 9.75  | FEM603 | B  | B     | 8.00 |
|                                             |                |    | 6.97 7.80 |      | FEM604 | B  | B  | 8.00 | FEM605 | B- | C  | 6.75 | FEM606 | B  | B  | 8.00  | FEM608 | B  | 8.00  |      |
|                                             |                |    | 7.53 7.51 |      | MEM611 | C  | C- | 5.75 | MEM612 | B  | B- | 7.75 | CAC681 |    | B  | 8.00  | CEC681 | A- | 9.00  |      |
|                                             |                |    |           |      | EGC681 | B  | B  | 8.00 | RDC681 | C  | D  | 5.50 |        |    |    |       |        |    |       |      |
| KRISHNA TOMAR<br>4-BT-FT-00-6-164159        | GN M<br>161003 | 1  | 7.76 7.89 | P    | EEM608 | A- | D  | 7.75 | FEM601 | A- | C  | 8.25 | FEM602 | B  | B- | 7.75  | FEM603 | B  | B-    | 7.75 |
|                                             |                |    | 7.66 8.12 |      | FEM604 | B  | B  | 8.00 | FEM605 | B  | B- | 7.75 | FEM606 | B  | A- | 8.25  | FEM608 | B  | 8.00  |      |
|                                             |                |    | 7.84 8.34 |      | MEM611 | A- | A- | 9.00 | MEM612 | A- | A- | 9.00 | CAC681 |    | B  | 8.00  | CEC681 | A  | 10.00 |      |
|                                             |                |    |           |      | EGC681 | A- | A- | 9.00 | RDC681 | A- | C  | 8.25 |        |    |    |       |        |    |       |      |
| NIHARIKA KUMARI<br>4-BT-FT-00-6-164161      | SC F<br>161004 | 1  | 5.47 6.39 | P    | EEM608 | B- | F  | 5.25 | FEM601 | B  | C- | 7.25 | FEM602 | B  | B- | 7.75  | FEM603 | B  | B-    | 7.75 |
|                                             |                |    | 6.19 7.07 |      | FEM604 | B  | A- | 8.25 | FEM605 | B- | C  | 6.75 | FEM606 | B  | A- | 8.25  | FEM608 | B  | 8.00  |      |
|                                             |                |    | 6.96 7.27 |      | MEM611 | B- | D  | 6.25 | MEM612 | A- | B- | 8.50 | CAC681 |    | B- | 7.00  | CEC681 | A- | 9.00  |      |
|                                             |                |    |           |      | EGC681 | B  | B  | 8.00 | RDC681 | B  | E  | 6.50 |        |    |    |       |        |    |       |      |
| NISHA VERMA<br>4-BT-FT-00-6-164162          | SC F<br>161005 | 1  | 5.42 6.13 | P    | EEM608 | B- | E  | 5.75 | FEM601 | B- | E  | 5.75 | FEM602 | C- | B- | 5.50  | FEM603 | B- | C     | 6.75 |
|                                             |                |    | 5.75 6.78 |      | FEM604 | B  | A- | 8.25 | FEM605 | B  | B  | 8.00 | FEM606 | B  | B  | 8.00  | FEM608 | B  | 8.00  |      |
|                                             |                |    | 6.87 7.03 |      | MEM611 | B- | E  | 5.75 | MEM612 | B  | B- | 7.75 | CAC681 |    | B- | 7.00  | CEC681 | B  | 8.00  |      |
|                                             |                |    |           |      | EGC681 | B  | B  | 8.00 | RDC681 | A- | C- | 8.00 |        |    |    |       |        |    |       |      |
| NITISH KUMAR VERMA<br>4-BT-FT-00-6-164163   | BC M<br>161006 | 1  | 5.91 5.60 | P    | EEM608 | C  | F  | 4.50 | FEM601 | B  | D- | 6.75 | FEM602 | B  | C  | 7.50  | FEM603 | B- | C-    | 6.50 |
|                                             |                |    | 5.58 6.45 |      | FEM604 | B  | B  | 8.00 | FEM605 | C- | D  | 4.75 | FEM606 | B  | B  | 8.00  | FEM608 | B  | 8.00  |      |
|                                             |                |    | 6.47 6.40 |      | MEM611 | C  | E- | 4.75 | MEM612 | B  | C  | 7.50 | CAC681 |    | B  | 8.00  | CEC681 | C  | 6.00  |      |
|                                             |                |    |           |      | EGC681 | B  | B  | 8.00 | RDC681 | C  | D  | 5.50 |        |    |    |       |        |    |       |      |
| PRACHI HASWANI<br>4-BT-FT-00-6-164165       | GN F<br>120058 | 1  | 8.25 7.99 | P    | EEM608 | A- | D  | 7.75 | FEM601 | A  | B- | 9.25 | FEM602 | A  | A  | 10.00 | FEM603 | B  | B     | 8.00 |
|                                             |                |    | 8.47 9.22 |      | FEM604 | A  | A- | 9.75 | FEM605 | B  | B  | 8.00 | FEM606 | A  | A  | 10.00 | FEM608 | A  | 10.00 |      |
|                                             |                |    | 8.71 8.64 |      | MEM611 | B  | B- | 7.75 | MEM612 | A  | A- | 9.75 | CAC681 |    | B  | 8.00  | CEC681 | A  | 10.00 |      |
|                                             |                |    |           |      | EGC681 | A- | A  | 9.25 | RDC681 | B  | C  | 7.50 |        |    |    |       |        |    |       |      |
| PRAGYA GAUTAM<br>4-BT-FT-00-6-164166        | GN F<br>161008 | 1  | 7.75 8.24 | P    | EEM608 | A- | C- | 8.00 | FEM601 | A- | B- | 8.50 | FEM602 | A- | A  | 9.25  | FEM603 | A- | B     | 8.75 |
|                                             |                |    | 8.23 8.80 |      | FEM604 | B  | A- | 8.25 | FEM605 | A- | A  | 9.25 | FEM606 | A  | A- | 9.75  | FEM608 | A  | 10.00 |      |
|                                             |                |    | 9.00 8.73 |      | MEM611 | B  | A- | 8.25 | MEM612 | A- | A- | 9.00 | CAC681 |    | B  | 8.00  | CEC681 | A- | 9.00  |      |
|                                             |                |    |           |      | EGC681 | A- | A  | 9.25 | RDC681 | A- | B  | 8.75 |        |    |    |       |        |    |       |      |

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SESSION: 2018-2019  
SEM: 6

| NAME / ROLL NO.                       | CT | SX | AT | ENROLMENT# | SGPA                                | RES. |                                      |                     |                     |                               |                                      |                     |                      |                                 |                            |                     |                      |                            |                            |                |                      |                        |
|---------------------------------------|----|----|----|------------|-------------------------------------|------|--------------------------------------|---------------------|---------------------|-------------------------------|--------------------------------------|---------------------|----------------------|---------------------------------|----------------------------|---------------------|----------------------|----------------------------|----------------------------|----------------|----------------------|------------------------|
| RAM KRISHN<br>4-BT-FT-00-6-164168     | GN | M  | 1  | 161010     | 7.29 7.97<br>6.77 6.31<br>6.08 6.72 | P    | EEM608<br>FEM604<br>MEM611<br>EGC681 | B-<br>C-<br>B-<br>B | D<br>B<br>C-<br>A-  | 6.25<br>5.75<br>6.50<br>8.25  | FEM601<br>FEM605<br>MEM612<br>RDC681 | B-<br>B-<br>B-<br>C | C-<br>B-<br>B-<br>B- | 6.50<br>7.00<br>7.25<br>6.25    | FEM602<br>FEM606<br>CAC681 | C<br>B-<br>B-<br>B  | 6.50<br>7.25<br>7.00 | FEM603<br>FEM608<br>CEC681 | C<br>B<br>B-               | C-<br>B<br>B-  | 5.75<br>8.00<br>7.00 |                        |
| RANJANA GOYAL<br>4-BT-FT-00-6-164169  | GN | F  | 1  | 161011     | 7.96 8.52<br>8.21 8.60<br>7.88 8.13 | P    | EEM608<br>FEM604<br>MEM611<br>EGC681 | A-<br>B<br>B<br>A-  | E<br>A-<br>C-<br>A  | 7.25<br>8.25<br>7.25<br>9.25  | FEM601<br>FEM605<br>MEM612<br>RDC681 | B<br>A<br>A<br>A    | D<br>C<br>A-<br>B-   | 7.00<br>9.00<br>9.75<br>9.25    | FEM602<br>FEM606<br>CAC681 | B<br>B<br>B-<br>B   | A<br>A-<br>B-<br>B   | 8.50<br>8.25<br>7.00       | FEM603<br>FEM608<br>CEC681 | B<br>A-<br>A-  | B-<br>A-<br>A-       | 7.75<br>9.00<br>9.00   |
| SANJAY CHAHAR<br>4-BT-FT-00-6-164170  | BC | M  | 1  | 161012     | 7.26 7.62<br>6.18 6.73<br>6.21 6.74 | P    | EEM608<br>FEM604<br>MEM611<br>EGC681 | C<br>C<br>B-<br>B   | C-<br>B<br>D<br>B   | 5.75<br>6.50<br>6.25<br>8.00  | FEM601<br>FEM605<br>MEM612<br>RDC681 | B<br>C-<br>B-<br>C- | D-<br>B<br>C<br>B-   | 6.75<br>5.75<br>6.75<br>5.50    | FEM602<br>FEM606<br>CAC681 | B<br>B-<br>B-<br>B- | C<br>B<br>B-<br>B    | 7.50<br>7.25<br>7.00       | FEM603<br>FEM608<br>CEC681 | B-<br>B<br>A-  | C-<br>B<br>A-        | 6.50<br>8.00<br>9.00   |
| SARIKA GARG<br>4-BT-FT-00-6-164171    | GN | F  | 1  | 161013     | 7.15 7.62<br>7.93 8.08<br>8.18 7.77 | P    | EEM608<br>FEM604<br>MEM611<br>EGC681 | B-<br>A-<br>B<br>A- | D<br>A-<br>D-<br>A- | 6.25<br>9.00<br>6.75<br>9.00  | FEM601<br>FEM605<br>MEM612<br>RDC681 | B<br>A-<br>B<br>A-  | D<br>B-<br>B<br>B    | 7.00<br>8.50<br>8.00<br>8.75    | FEM602<br>FEM606<br>CAC681 | B<br>B<br>B-<br>B   | A-<br>A-<br>B-<br>B  | 8.25<br>8.25<br>7.00       | FEM603<br>FEM608<br>CEC681 | B<br>A-<br>A-  | C-<br>A-<br>A-       | 7.25<br>9.00<br>9.00   |
| SHALINI MITTAL<br>4-BT-FT-00-6-164172 | GN | F  | 1  | 161014     | 8.21 8.77<br>9.12 9.39<br>9.28 9.55 | P    | EEM608<br>FEM604<br>MEM611<br>EGC681 | A<br>A-<br>A<br>A-  | B-<br>A-<br>A<br>A  | 9.25<br>9.00<br>10.00<br>9.25 | FEM601<br>FEM605<br>MEM612<br>RDC681 | A<br>A<br>A<br>A    | B<br>A<br>A<br>A     | 9.50<br>10.00<br>10.00<br>10.00 | FEM602<br>FEM606<br>CAC681 | A<br>A<br>B<br>B    | A<br>A-<br>B<br>B    | 10.00<br>9.75<br>8.00      | FEM603<br>FEM608<br>CEC681 | A<br>A<br>A    | B<br>A<br>A          | 9.50<br>10.00<br>10.00 |
| SHIVAM VERMA<br>4-BT-FT-00-6-164173   | BC | M  | 1  | 161015     | 5.91 6.11<br>5.91 6.59<br>7.22 6.43 | P    | EEM608<br>FEM604<br>MEM611<br>EGC681 | C<br>B<br>C-<br>B   | E-<br>A-<br>E-<br>B | 4.75<br>8.25<br>4.00<br>8.00  | FEM601<br>FEM605<br>MEM612<br>RDC681 | B<br>C-<br>B<br>C-  | E-<br>D<br>B-<br>D-  | 6.25<br>4.75<br>7.75<br>4.50    | FEM602<br>FEM606<br>CAC681 | B-<br>B<br>B<br>B   | B<br>B<br>B<br>B     | 7.25<br>8.00<br>8.00       | FEM603<br>FEM608<br>CEC681 | B-<br>B<br>A   | E<br>B<br>A          | 5.75<br>8.00<br>10.00  |
| TANVI AGARWAL<br>4-BT-FT-00-6-164175  | GN | F  | 1  | 161016     | 8.01 8.12<br>8.22 8.80<br>7.72 7.87 | P    | EEM608<br>FEM602<br>FEM606<br>EGC681 | A-<br>B<br>B<br>A-  | D-<br>A<br>A-<br>A  | 7.50<br>8.50<br>8.25<br>9.25  | EEM611<br>FEM603<br>FEM608<br>RDC681 | B<br>A-<br>B<br>A-  | C-<br>B-<br>B<br>C   | 7.25<br>8.50<br>8.00<br>8.25    | EEM612<br>FEM604<br>CAC681 | B<br>A<br>B<br>B    | A<br>A-<br>B<br>B    | 8.50<br>9.75<br>8.00       | FEM601<br>FEM605<br>CEC681 | B<br>B<br>C    | D<br>B-<br>C         | 7.00<br>7.75<br>6.00   |
| VISHAL VERMA<br>4-BT-FT-00-6-164178   | SC | M  | 1  | 161019     | 5.88 5.63<br>5.46 7.62<br>8.17 6.99 | P    | EEM608<br>FEM604<br>MEM611<br>EGC681 | C<br>B-<br>C-<br>B  | C-<br>A-<br>D<br>A- | 5.75<br>7.50<br>4.75<br>8.25  | FEM601<br>FEM605<br>MEM612<br>RDC681 | B<br>B-<br>B<br>C-  | C<br>B-<br>C<br>C-   | 7.50<br>7.00<br>7.50<br>5.00    | FEM602<br>FEM606<br>CAC681 | B<br>B<br>B-<br>B   | A-<br>B<br>B-<br>B   | 8.25<br>8.00<br>7.00       | FEM603<br>FEM608<br>CEC681 | B-<br>B-<br>A- | B-<br>A-<br>A-       | 7.00<br>9.00<br>9.00   |
| VIVEK SINGH<br>4-BT-FT-00-6-164179    | SC | M  | 1  | 161020     | 7.75 8.14<br>7.28 7.94<br>8.20 7.79 | P    | EEM608<br>FEM604<br>MEM611<br>EGC681 | B<br>B<br>B-<br>B   | D-<br>B<br>D<br>A-  | 6.75<br>8.00<br>6.25<br>8.25  | FEM601<br>FEM605<br>MEM612<br>RDC681 | B<br>B<br>B<br>B    | B-<br>B<br>C<br>A-   | 7.75<br>8.00<br>7.50<br>8.25    | FEM602<br>FEM606<br>CAC681 | B<br>A-<br>B<br>B   | B<br>A-<br>B<br>B    | 8.00<br>9.00<br>8.00       | FEM603<br>FEM608<br>CEC681 | B<br>A<br>B    | B-<br>A<br>B         | 7.75<br>10.00<br>8.00  |
| YUGAL SHARMA<br>4-BT-FT-00-6-164180   | GN | M  | 1  | 161021     | 6.21 6.34<br>6.38 8.07<br>8.40 8.27 | P    | EEM608<br>FEM604<br>MEM611<br>EGC681 | B<br>A-<br>B-<br>B  | C-<br>A-<br>D<br>B  | 7.25<br>9.75<br>6.25<br>8.00  | FEM601<br>FEM605<br>MEM612<br>RDC681 | B<br>A<br>B<br>B    | B-<br>B<br>B-<br>B   | 7.75<br>9.50<br>7.75<br>8.00    | FEM602<br>FEM606<br>CAC681 | B<br>A<br>B<br>B    | B-<br>B<br>B<br>B    | 7.75<br>9.50<br>8.00       | FEM603<br>FEM608<br>CEC681 | A<br>A<br>A-   | B-<br>A<br>A-        | 9.25<br>10.00<br>9.00  |

**SESSION: 2018-2019**  
**SEM: 6**

|   |        |    |    |      |        |    |    |      |        |    |    |      |        |    |   |      |
|---|--------|----|----|------|--------|----|----|------|--------|----|----|------|--------|----|---|------|
| P | EEM608 | B  | B- | 7.75 | EEM611 | B- | A- | 7.50 | EEM612 | B  | A  | 8.50 | FEM601 | B- | D | 6.25 |
|   | FEM602 | C- | A- | 6.00 | FEM603 | B  | D  | 7.00 | FEM604 | B- | B  | 7.25 | FEM605 | B  | C | 7.50 |
|   | FEM606 | B  | B  | 8.00 | FEM608 |    | C  | 6.00 | CAC681 |    | B- | 7.00 | CEC681 |    | B | 8.00 |
|   | EGC681 | C  | B  | 6.50 | RDC681 | B  | B- | 7.75 |        |    |    |      |        |    |   |      |