

**ENTITY: TECHNICAL COLLEGE**  
**CLASS: DIPLOMA IN ARCHITECTURE ASSISTANTSHIP**

**SESSION: 2016-2017**  
**SEM: 3**

| NAME            | ROLL NO.              | CT         | SX | AT | SGPA | RES. |   |         |    |     |       |         |    |     |       |         |    |     |      |         |    |     |      |
|-----------------|-----------------------|------------|----|----|------|------|---|---------|----|-----|-------|---------|----|-----|-------|---------|----|-----|------|---------|----|-----|------|
|                 |                       | ENROLMENT# |    |    |      |      |   |         |    |     |       |         |    |     |       |         |    |     |      |         |    |     |      |
| ANAMIKA VARMA   | 6-DEAA-XX-00-3-156136 | BC         | F  | 1  | 6.82 | 6.22 | P | DAA301  | C- | B   | 5.75  | DAA302  | C  | C-  | 5.75  | DAA304  | B- | B-  | 7.00 | DAA306  | C- | A-  | 6.00 |
|                 |                       | 150715     |    |    | 5.89 |      |   | DAA307  | D  | D   | 4.00  | DAS301  | C  | D-  | 5.25  | DCE301  | B  | C   | 7.50 | DCE303  | B- | E   | 5.75 |
|                 |                       |            |    |    |      |      |   | DEE306  | C- | D-  | 4.50  | DEE307  | B  | B   | 8.00  | CRC341  |    | B-  | 7.00 |         |    |     |      |
| ANJALI YADAV    | 6-DEAA-XX-00-3-156137 | BC         | F  | 1  | 8.58 | 7.46 | P | DAA301  | B  | A-  | 8.25  | DAA302  | A- | B   | 8.75  | DAA304  | B- | B-  | 7.00 | DAA306  | B- | A-  | 7.50 |
|                 |                       | 150716     |    |    | 7.93 |      |   | DAA307  | C  | D   | 5.50  | DAS301  | B- | A   | 7.75  | DCE301  | A  | B   | 9.50 | DCE303  | A- | A-  | 9.00 |
|                 |                       |            |    |    |      |      |   | DEE306  | B  | B-  | 7.75  | DEE307  | A- | B   | 8.75  | CRC341  |    | B   | 8.00 |         |    |     |      |
| ANSHUL PATEL    | 6-DEAA-XX-00-3-156138 | BC         | F  | 1  | 7.25 | 6.81 | P | DAA301  | B- | A-  | 7.50  | DAA302  | A- | B-  | 8.50  | DAA304  | B  | B   | 8.00 | DAA306  | B- | A-  | 7.50 |
|                 |                       | 150717     |    |    | 7.45 |      |   | DAA307  | C  | D   | 5.50  | DAS301  | C  | B   | 6.50  | DCE301  | A- | C   | 8.25 | DCE303  | B  | A   | 8.50 |
|                 |                       |            |    |    |      |      |   | DEE306  | C  | C-  | 5.75  | DEE307  | A  | B   | 9.50  | CRC341  |    | B   | 8.00 |         |    |     |      |
| BHAWNA          | 6-DEAA-XX-00-3-156139 | BC         | F  | 1  | 6.41 | 5.88 | F | DAA301* | F  | ABS | 0.00  | DAA302* | F  | ABS | 0.00  | DAA304* | F  | ABS | 0.00 | DAA306* | F  | ABS | 0.00 |
|                 |                       | 150718     |    |    |      |      |   | DAA307* | F  | ABS | 0.00  | DAS301* | F  | ABS | 0.00  | DCE301* | F  | ABS | 0.00 | DCE303* | F  | ABS | 0.00 |
|                 |                       |            |    |    |      |      |   | DEE306* | F  | ABS | 0.00  | DEE307* | F  | ABS | 0.00  | CRC341* |    | F   | 0.00 |         |    |     |      |
| BHUMIKA ARORA   | 6-DEAA-XX-00-3-156140 | GN         | F  | 1  | 7.47 | 5.92 | P | DAA301  | C  | B   | 6.50  | DAA302  | B- | B-  | 7.00  | DAA304  | C  | B-  | 6.25 | DAA306  | C  | A   | 7.00 |
|                 |                       | 150719     |    |    | 5.89 |      |   | DAA307  | C- | D   | 4.75  | DAS301  | C- | D-  | 4.50  | DCE301  | B  | D-  | 6.75 | DCE303  | B  | E-  | 6.25 |
|                 |                       |            |    |    |      |      |   | DEE306  | D  | E-  | 3.25  | DEE307  | C- | B   | 5.75  | CRC341  |    | B-  | 7.00 |         |    |     |      |
| CHITRA SHARMA   | 6-DEAA-XX-00-3-156141 | GN         | F  | 1  | 8.21 | 8.07 | P | DAA301  | B- | A   | 7.75  | DAA302  | A- | C-  | 8.00  | DAA304  | A  | B   | 9.50 | DAA306  | B  | A   | 8.50 |
|                 |                       | 150720     |    |    | 7.58 |      |   | DAA307  | C  | D   | 5.50  | DAS301  | B- | B   | 7.25  | DCE301  | A- | D-  | 7.50 | DCE303  | A- | E   | 7.25 |
|                 |                       |            |    |    |      |      |   | DEE306  | B- | D-  | 6.00  | DEE307  | A  | B   | 9.50  | CRC341  |    | B   | 8.00 |         |    |     |      |
| DISHA PARASHAR  | 6-DEAA-XX-00-3-156142 | GN         | F  | 1  | 5.79 | 5.73 | F | DAA301* | F  | ABS | 0.00  | DAA302* | F  | ABS | 0.00  | DAA304* | F  | ABS | 0.00 | DAA306* | F  | ABS | 0.00 |
|                 |                       | 150721     |    |    |      |      |   | DAA307* | F  | ABS | 0.00  | DAS301* | F  | ABS | 0.00  | DCE301* | F  | ABS | 0.00 | DCE303* | F  | ABS | 0.00 |
|                 |                       |            |    |    |      |      |   | DEE306* | F  | ABS | 0.00  | DEE307* | F  | ABS | 0.00  | CRC341  |    | D-  | 3.00 |         |    |     |      |
| GEETIKA SINGH   | 6-DEAA-XX-00-3-156143 | GN         | F  | 1  | 6.47 | 6.28 | P | DAA301  | B- | A-  | 7.50  | DAA302  | C  | C-  | 5.75  | DAA304  | C  | C-  | 5.75 | DAA306  | C  | A   | 7.00 |
|                 |                       | 150722     |    |    | 5.56 |      |   | DAA307  | D  | D-  | 3.75  | DAS301  | C- | E   | 4.25  | DCE301  | A- | E   | 7.25 | DCE303  | B- | E   | 5.75 |
|                 |                       |            |    |    |      |      |   | DEE306  | D  | E   | 3.50  | DEE307  | D  | A-  | 5.25  | CRC341  |    | C-  | 5.00 |         |    |     |      |
| KAJAL SINGH     | 6-DEAA-XX-00-3-156144 | BC         | F  | 1  | 7.08 | 6.34 | P | DAA301  | C- | A   | 6.25  | DAA302  | C  | C-  | 5.75  | DAA304  | B- | B-  | 7.00 | DAA306  | C  | A-  | 6.75 |
|                 |                       | 150723     |    |    | 5.75 |      |   | DAA307  | D  | D-  | 3.75  | DAS301  | C- | E   | 4.25  | DCE301  | A- | D-  | 7.50 | DCE303  | B- | E-  | 5.50 |
|                 |                       |            |    |    |      |      |   | DEE306  | C- | E-  | 4.00  | DEE307  | B  | B   | 8.00  | CRC341  |    | C   | 6.00 |         |    |     |      |
| KHUSHBOO RAJPUT | 6-DEAA-XX-00-3-156145 | BC         | F  | 1  | 7.45 | 7.80 | P | DAA301  | A  | A   | 10.00 | DAA302  | A- | D   | 7.75  | DAA304  | A  | B   | 9.50 | DAA306  | A- | A   | 9.25 |
|                 |                       | 150724     |    |    | 7.95 |      |   | DAA307  | B  | B   | 8.00  | DAS301  | B- | C-  | 6.50  | DCE301  | B  | C   | 7.50 | DCE303  | B  | D   | 7.00 |
|                 |                       |            |    |    |      |      |   | DEE306  | C  | E   | 5.00  | DEE307  | A- | B   | 8.75  | CRC341  |    | A-  | 9.00 |         |    |     |      |
| AKANKSHA        | 6-DEAA-XX-00-3-156146 | GN         | F  | 1  | 8.79 | 9.05 | P | DAA301  | A- | A   | 9.25  | DAA302  | B  | D   | 7.00  | DAA304  | B  | B   | 8.00 | DAA306  | A- | A   | 9.25 |
|                 |                       | 150725     |    |    | 8.40 |      |   | DAA307  | B- | C   | 6.75  | DAS301  | A  | A   | 10.00 | DCE301  | A  | C-  | 8.75 | DCE303  | B  | C   | 7.50 |
|                 |                       |            |    |    |      |      |   | DEE306  | A  | C   | 9.00  | DEE307  | A  | B   | 9.50  | CRC341  |    | B   | 8.00 |         |    |     |      |
| LUCKY AGRAWAL   | 6-DEAA-XX-00-3-156148 | GN         | F  | 1  | 8.53 | 8.95 | P | DAA301  | B  | A   | 8.50  | DAA302  | B  | B-  | 7.75  | DAA304  | B  | B   | 8.00 | DAA306  | A- | A   | 9.25 |
|                 |                       | 150727     |    |    | 7.85 |      |   | DAA307  | B- | C   | 6.75  | DAS301  | B- | A   | 7.75  | DCE301  | A- | D   | 7.75 | DCE303  | A- | C-  | 8.00 |
|                 |                       |            |    |    |      |      |   | DEE306  | B- | C-  | 6.50  | DEE307  | A- | B   | 8.75  | CRC341  |    | B   | 8.00 |         |    |     |      |

ENTITY: TECHNICAL COLLEGE

SESSION: 2016-2017

CLASS: DIPLOMA IN ARCHITECTURE ASSISTANTSHIP

SEM: 3

| NAME / ROLL NO.                           |  | CT         | SX | AT | SGPA         | RES. |   |                            |                |                |                      |                            |                |               |                      |                            |               |                |                      |                  |               |          |               |
|-------------------------------------------|--|------------|----|----|--------------|------|---|----------------------------|----------------|----------------|----------------------|----------------------------|----------------|---------------|----------------------|----------------------------|---------------|----------------|----------------------|------------------|---------------|----------|---------------|
|                                           |  | ENROLMENT# |    |    |              |      |   |                            |                |                |                      |                            |                |               |                      |                            |               |                |                      |                  |               |          |               |
| M. R. MEGHA<br>6-DEAA-XX-00-3-156149      |  | GN         | F  | 1  | 7.62<br>7.31 | 7.21 | P | DAA301<br>DAA307<br>DEE306 | B-<br>B<br>B-  | A<br>D<br>E-   | 7.75<br>7.00<br>5.50 | DAA302<br>DAS301<br>DEE307 | B-<br>C<br>A-  | C-<br>C<br>B  | 6.50<br>6.00<br>8.75 | DAA304<br>DCE301<br>CRC341 | A<br>A-<br>B- | B<br>E<br>B-   | 9.50<br>7.25<br>7.00 | DAA306<br>DCE303 | A-<br>B<br>D- | A<br>D-  | 9.25<br>6.75  |
| MAHIMA<br>6-DEAA-XX-00-3-156150           |  | BC         | F  | 1  | 5.71<br>5.42 | 5.52 | P | DAA301<br>DAA307<br>DEE306 | C<br>C-<br>D   | B<br>C<br>F    | 6.50<br>5.25<br>3.00 | DAA302<br>DAS301<br>DEE307 | C<br>D<br>B-   | ABS<br>E<br>B | 4.50<br>3.50<br>7.25 | DAA304<br>DCE301<br>CRC341 | C<br>B<br>C   | B<br>E-<br>C   | 6.50<br>6.25<br>6.00 | DAA306<br>DCE303 | C<br>B-       | A-<br>E- | 6.75<br>5.50  |
| MILI SAINI<br>6-DEAA-XX-00-3-156151       |  | BC         | F  | 1  | 6.31<br>6.13 | 7.28 | P | DAA301<br>DAA307<br>DEE306 | B-<br>D<br>C-  | B<br>D<br>D    | 7.25<br>4.00<br>4.75 | DAA302<br>DAS301<br>DEE307 | C<br>C-<br>B   | C-<br>C-<br>B | 5.75<br>5.00<br>8.00 | DAA304<br>DCE301<br>CRC341 | C<br>B<br>C   | C<br>D-<br>B   | 6.00<br>6.75<br>8.00 | DAA306<br>DCE303 | C<br>B        | A-<br>D  | 6.75<br>7.00  |
| MONIKA BHATNAGAR<br>6-DEAA-XX-00-3-156152 |  | GN         | F  | 1  | 8.90<br>7.71 | 9.06 | P | DAA301<br>DAA307<br>DEE306 | C<br>C<br>B-   | A<br>B<br>C-   | 7.00<br>6.50<br>6.50 | DAA302<br>DAS301<br>DEE307 | B<br>B-<br>A-  | C<br>A<br>B   | 7.50<br>7.75<br>8.75 | DAA304<br>DCE301<br>CRC341 | B<br>A<br>B-  | B<br>D-<br>B-  | 8.00<br>8.25<br>7.00 | DAA306<br>DCE303 | A-<br>A<br>C- | A<br>C-  | 9.25<br>8.75  |
| NEETU YADAV<br>6-DEAA-XX-00-3-156153      |  | BC         | F  | 1  | 6.75<br>6.93 | 7.28 | P | DAA301<br>DAA307<br>DEE306 | B<br>C<br>B-   | B<br>C-<br>E   | 8.00<br>5.75<br>5.75 | DAA302<br>DAS301<br>DEE307 | B<br>C-<br>A-  | D<br>C<br>B   | 7.00<br>5.25<br>8.75 | DAA304<br>DCE301<br>CRC341 | B<br>A-<br>C  | C-<br>E-<br>B  | 7.25<br>7.00<br>8.00 | DAA306<br>DCE303 | B<br>B        | A-<br>D- | 8.25<br>6.75  |
| NEHA GAUTAM<br>6-DEAA-XX-00-3-156154      |  | GN         | F  | 1  | 7.18<br>6.15 | 6.62 | P | DAA301<br>DAA307<br>DEE306 | C<br>D<br>C-   | B<br>D<br>E-   | 6.50<br>4.00<br>4.00 | DAA302<br>DAS301<br>DEE307 | B-<br>C-<br>C- | C-<br>E<br>B  | 6.50<br>4.25<br>5.75 | DAA304<br>DCE301<br>CRC341 | B<br>A-<br>C  | B<br>E-<br>B   | 8.00<br>7.00<br>8.00 | DAA306<br>DCE303 | C<br>A-       | A<br>E-  | 7.00<br>7.00  |
| PRATIKSHA SINGH<br>6-DEAA-XX-00-3-156155  |  | GN         | F  | 1  | 6.99<br>6.05 | 6.26 | P | DAA301<br>DAA307<br>DEE306 | C<br>C-<br>C-  | A-<br>D<br>E   | 6.75<br>4.75<br>4.25 | DAA302<br>DAS301<br>DEE307 | C<br>C<br>B    | D<br>B-<br>B  | 5.50<br>6.25<br>8.00 | DAA304<br>DCE301<br>CRC341 | C<br>B<br>C   | C<br>E-<br>C   | 6.00<br>6.25<br>6.00 | DAA306<br>DCE303 | C<br>A-       | A-<br>E  | 6.75<br>7.25  |
| PRIYAMVADA<br>6-DEAA-XX-00-3-156157       |  | BC         | F  | 1  | 6.67<br>7.03 | 6.90 | P | DAA301<br>DAA307<br>DEE306 | B<br>C<br>B-   | A-<br>C-<br>E  | 8.25<br>5.75<br>5.75 | DAA302<br>DAS301<br>DEE307 | B<br>C<br>A-   | D<br>B-<br>B  | 7.00<br>6.25<br>8.75 | DAA304<br>DCE301<br>CRC341 | B<br>B<br>C   | B-<br>E<br>B   | 7.75<br>6.50<br>8.00 | DAA306<br>DCE303 | B<br>B        | A<br>E-  | 8.50<br>6.25  |
| PRIYANKA<br>6-DEAA-XX-00-3-156158         |  | GN         | F  | 1  | 5.52<br>5.50 | 5.98 | P | DAA301<br>DAA307<br>DEE306 | C-<br>D-<br>C- | B<br>D-<br>F   | 5.75<br>3.00<br>3.75 | DAA302<br>DAS301<br>DEE307 | C<br>D<br>A-   | B-<br>E-<br>B | 6.25<br>3.25<br>8.75 | DAA304<br>DCE301<br>CRC341 | C<br>A-<br>C  | C<br>E-<br>B   | 6.00<br>7.00<br>8.00 | DAA306<br>DCE303 | C-<br>B-      | A-<br>E  | 6.00<br>5.75  |
| PRIYANKA OJHA<br>6-DEAA-XX-00-3-156159    |  | BC         | F  | 1  | 7.21<br>7.32 | 7.05 | P | DAA301<br>DAA307<br>DEE306 | B<br>C<br>B-   | B<br>C-<br>E   | 8.00<br>5.75<br>5.75 | DAA302<br>DAS301<br>DEE307 | B<br>B-<br>A-  | C-<br>B-<br>B | 7.25<br>7.00<br>8.75 | DAA304<br>DCE301<br>CRC341 | A-<br>A-<br>C | B-<br>D-<br>A- | 8.50<br>7.50<br>9.00 | DAA306<br>DCE303 | B<br>B        | A-<br>E- | 8.25<br>6.25  |
| RAGYI VARSHNEY<br>6-DEAA-XX-00-3-156160   |  | GN         | F  | 1  | 6.76<br>7.70 | 5.73 | P | DAA301<br>DAA307<br>DEE306 | B<br>C<br>B-   | A-<br>C-<br>E- | 8.25<br>5.75<br>5.50 | DAA302<br>DAS301<br>DEE307 | B<br>C<br>A-   | C-<br>C<br>B  | 7.25<br>6.00<br>8.75 | DAA304<br>DCE301<br>CRC341 | A<br>A<br>C   | B<br>E<br>A-   | 9.50<br>8.00<br>9.00 | DAA306<br>DCE303 | A<br>A-       | A<br>D   | 10.00<br>7.75 |
| RICHA SINGH<br>6-DEAA-XX-00-3-156161      |  | BC         | F  | 1  | 6.88<br>5.65 | 7.14 | P | DAA301<br>DAA307<br>DEE306 | C-<br>C-<br>C- | B<br>D<br>E    | 5.75<br>4.75<br>4.25 | DAA302<br>DAS301<br>DEE307 | C<br>D<br>B-   | C-<br>D<br>B  | 5.75<br>4.00<br>7.25 | DAA304<br>DCE301<br>CRC341 | B-<br>B<br>C  | C<br>E<br>C    | 6.75<br>6.50<br>6.00 | DAA306<br>DCE303 | C<br>B-       | A-<br>E- | 6.75<br>5.50  |

ENTITY: TECHNICAL COLLEGE  
CLASS: DIPLOMA IN ARCHITECTURE ASSISTANTSHIP

SESSION: 2016-2017  
SEM: 3

| NAME / ROLL NO.                                 |  | CT         | SX | AT | SGPA         | RES. |   |                             |               |                |                      |                            |               |               |                      |                            |                |                |                       |                  |                |                          |  |
|-------------------------------------------------|--|------------|----|----|--------------|------|---|-----------------------------|---------------|----------------|----------------------|----------------------------|---------------|---------------|----------------------|----------------------------|----------------|----------------|-----------------------|------------------|----------------|--------------------------|--|
|                                                 |  | ENROLMENT# |    |    |              |      |   |                             |               |                |                      |                            |               |               |                      |                            |                |                |                       |                  |                |                          |  |
| RUCHI GOYAL<br>6-DEAA-XX-00-3-156162            |  | GN         | F  | 1  | 7.98<br>7.17 | 8.36 | P | DAA301<br>DAA307<br>DEE306  | C<br>C<br>B-  | B<br>C-<br>C   | 6.50<br>5.75<br>6.75 | DAA302<br>DAS301<br>DEE307 | B-<br>B<br>A- | C-<br>A<br>B  | 6.50<br>8.50<br>8.75 | DAA304<br>DCE301<br>CRC341 | B-<br>B<br>A-  | B-<br>D-<br>A- | 7.00<br>6.75<br>9.00  | DAA306<br>DCE303 | B<br>B<br>D-   | A-<br>D-<br>8.25<br>6.75 |  |
| SAHAJ PREETI<br>6-DEAA-XX-00-3-156163           |  | GN         | F  | 1  | 6.77<br>7.35 | 6.87 | P | DAA301<br>DAA307<br>DEE306  | B-<br>B<br>B- | A<br>B<br>E-   | 7.75<br>8.00<br>5.50 | DAA302<br>DAS301<br>DEE307 | B<br>C<br>A-  | D<br>A<br>B   | 7.00<br>7.00<br>8.75 | DAA304<br>DCE301<br>CRC341 | B<br>B<br>B    | B<br>E-<br>B   | 8.00<br>6.25<br>8.00  | DAA306<br>DCE303 | A-<br>B<br>A   | A<br>E<br>9.25<br>6.50   |  |
| SANJU KUMARI<br>6-DEAA-XX-00-3-156164           |  | BC         | F  | 1  | 8.03<br>8.09 | 8.53 | P | DAA301<br>DAA307<br>DEE306  | A-<br>C<br>B  | A<br>B-<br>D-  | 9.25<br>6.25<br>6.75 | DAA302<br>DAS301<br>DEE307 | A-<br>B<br>A  | C-<br>A-<br>B | 8.00<br>8.25<br>9.50 | DAA304<br>DCE301<br>CRC341 | B<br>A-<br>A   | B<br>D<br>A    | 8.00<br>7.75<br>10.00 | DAA306<br>DCE303 | A-<br>B<br>C   | A<br>C<br>9.25<br>7.50   |  |
| SHALINI VERMA<br>6-DEAA-XX-00-3-156165          |  | SC         | F  | 1  | 7.30<br>5.99 | 7.30 | P | DAA301<br>DAA307<br>DEE306  | D<br>C-<br>D  | A<br>D<br>E-   | 5.50<br>4.75<br>3.25 | DAA302<br>DAS301<br>DEE307 | B-<br>C<br>C  | C<br>B-<br>B  | 6.75<br>6.25<br>6.50 | DAA304<br>DCE301<br>CRC341 | C<br>B<br>B-   | C<br>C-<br>B-  | 6.00<br>7.25<br>7.00  | DAA306<br>DCE303 | B-<br>B-<br>A- | A<br>E<br>7.50<br>5.75   |  |
| SHIVANI GARG<br>6-DEAA-XX-00-3-156167           |  | GN         | F  | 1  | 7.27<br>6.63 | 7.45 | P | DAA301<br>DAA307<br>DEE306  | C<br>C-<br>B- | B<br>C-<br>E   | 6.50<br>5.00<br>5.75 | DAA302<br>DAS301<br>DEE307 | B<br>C<br>A-  | D<br>A-<br>B  | 7.00<br>6.75<br>8.75 | DAA304<br>DCE301<br>CRC341 | B-<br>B<br>B   | B-<br>E<br>B   | 7.00<br>6.50<br>8.00  | DAA306<br>DCE303 | C<br>B<br>D-   | A-<br>D-<br>6.75<br>6.75 |  |
| SONAL GUPTA<br>6-DEAA-XX-00-3-156168            |  | GN         | F  | 1  | 8.54<br>8.72 | 8.60 | P | DAA301<br>DAA307<br>DEE306  | B<br>B<br>A-  | A<br>B<br>C    | 8.50<br>8.00<br>8.25 | DAA302<br>DAS301<br>DEE307 | A<br>B-<br>A  | C<br>A<br>B   | 9.00<br>7.75<br>9.50 | DAA304<br>DCE301<br>CRC341 | A-<br>A-<br>A- | B<br>C-<br>A-  | 8.75<br>8.00<br>9.00  | DAA306<br>DCE303 | A<br>A<br>A-   | A<br>A-<br>10.00<br>9.75 |  |
| SONALI KUMARI SINGH<br>6-DEAA-XX-00-3-156169    |  | GN         | F  | 1  | 6.06<br>5.48 | 5.94 | P | DAA301<br>DAA307<br>DEE306  | C<br>C-<br>D  | B<br>D<br>F    | 6.50<br>4.75<br>3.00 | DAA302<br>DAS301<br>DEE307 | C<br>D<br>B   | D<br>D<br>B   | 5.50<br>4.00<br>8.00 | DAA304<br>DCE301<br>CRC341 | D<br>B<br>B    | C<br>E<br>B    | 4.50<br>6.50<br>8.00  | DAA306<br>DCE303 | C<br>B-<br>A-  | A<br>F<br>6.75<br>5.25   |  |
| SURAT SHIROMANI MATHUR<br>6-DEAA-XX-00-3-156170 |  | GN         | F  | 1  | 5.43<br>5.41 | 6.20 | P | DAA301<br>DAA307<br>DEE306  | C<br>D<br>D   | B<br>D-<br>ABS | 6.50<br>3.75<br>3.00 | DAA302<br>DAS301<br>DEE307 | C<br>C-<br>A- | D<br>E<br>B   | 5.50<br>4.25<br>8.75 | DAA304<br>DCE301<br>CRC341 | D<br>B<br>B-   | D<br>E-<br>B-  | 4.00<br>6.25<br>7.00  | DAA306<br>DCE303 | C<br>B<br>E-   | A<br>E-<br>7.00<br>6.25  |  |
| UNNATI GUPTA<br>6-DEAA-XX-00-3-156172           |  | GN         | F  | 1  | 7.02<br>6.53 | 6.73 | P | DAA301<br>DAA307<br>DEE306  | C<br>C-<br>C- | B<br>D-<br>E   | 6.50<br>4.50<br>4.25 | DAA302<br>DAS301<br>DEE307 | B-<br>C<br>B  | C<br>A<br>B   | 6.75<br>7.00<br>8.00 | DAA304<br>DCE301<br>CRC341 | B-<br>A<br>B   | C<br>D<br>B    | 6.75<br>8.50<br>8.00  | DAA306<br>DCE303 | B-<br>B-<br>A- | A-<br>E-<br>7.50<br>5.50 |  |
| VAISHALI BHATIA<br>6-DEAA-XX-00-3-156173        |  | GN         | F  | 1  | 5.88<br>6.00 | 6.00 | R | DAA301<br>DAA307*<br>DEE306 | D<br>E<br>D   | A-<br>D-<br>E- | 5.25<br>2.25<br>3.25 | DAA302<br>DAS301<br>DEE307 | C<br>D<br>B-  | D<br>C-<br>B  | 5.50<br>4.25<br>7.25 | DAA304<br>DCE301<br>CRC341 | D<br>B<br>B    | C<br>D<br>B    | 4.50<br>7.00<br>8.00  | DAA306<br>DCE303 | C-<br>B<br>F   | A<br>A-<br>6.25<br>6.00  |  |
| VAISHALI UPRAITY<br>6-DEAA-XX-00-3-156174       |  | GN         | F  | 1  | 7.70<br>7.80 | 7.14 | P | DAA301<br>DAA307<br>DEE306  | B<br>B-<br>B- | A<br>A-<br>C-  | 8.50<br>7.50<br>6.50 | DAA302<br>DAS301<br>DEE307 | B<br>B-<br>A  | D<br>A<br>B   | 7.00<br>7.75<br>9.50 | DAA304<br>DCE301<br>CRC341 | B-<br>A-<br>A- | B-<br>C-<br>A- | 7.00<br>8.00<br>9.00  | DAA306<br>DCE303 | B-<br>A<br>C-  | A<br>C-<br>7.75<br>8.75  |  |
| VAISHNAVI<br>6-DEAA-XX-00-3-156175              |  | GN         | F  | 1  | 6.18<br>5.76 | 6.42 | P | DAA301<br>DAA307<br>DEE306  | C<br>C-<br>D  | A-<br>D<br>E-  | 6.75<br>4.75<br>3.25 | DAA302<br>DAS301<br>DEE307 | C<br>D<br>B-  | C-<br>D-<br>B | 5.75<br>3.75<br>7.25 | DAA304<br>DCE301<br>CRC341 | B-<br>B<br>B-  | B<br>E<br>B-   | 7.25<br>6.50<br>7.00  | DAA306<br>DCE303 | C<br>B-<br>A-  | A<br>E-<br>7.00<br>5.50  |  |

ENTITY: TECHNICAL COLLEGE

SESSION: 2016-2017

CLASS: DIPLOMA IN ARCHITECTURE ASSISTANTSHIP

SEM:3

| NAME / ROLL NO.       | CT         | SX | AT | SGPA | RES. |        |        |   |      |        |        |    |      |        |        |    |      |        |        |   |      |      |
|-----------------------|------------|----|----|------|------|--------|--------|---|------|--------|--------|----|------|--------|--------|----|------|--------|--------|---|------|------|
|                       | ENROLMENT# |    |    |      |      |        |        |   |      |        |        |    |      |        |        |    |      |        |        |   |      |      |
| VANSHIKA SHARMA       |            |    |    |      |      | DAA301 | C      | B | 6.50 | DAA302 | B-     | D  | 6.25 | DAA304 | B      | B  | 8.00 | DAA306 | B      | A | 8.50 |      |
| 6-DEAA-XX-00-3-156176 | GN         | F  | 1  | 7.00 | 6.16 | P      | DAA307 | C | B    | 6.50   | DAS301 | C  | E-   | 4.75   | DCE301 | A- | E-   | 7.00   | DCE303 | B | D-   | 6.75 |
|                       | 150752     |    |    | 6.78 |      |        | DEE306 | C | D-   | 5.25   | DEE307 | A- | B    | 8.75   | CRC341 |    | B    | 8.00   |        |   |      |      |

ENTITY: TECHNICAL COLLEGE  
CLASS: DIPLOMA IN ENGINEERING

BRANCH: AUTOMOBILE

SESSION: 2016-2017  
SEM: 3

| NAME / ROLL NO.                               | CT             | SX | AT                | SGPA | RES.                                        |                                                            |                                                            |                                                |              |  |  |  |  |  |  |  |  |
|-----------------------------------------------|----------------|----|-------------------|------|---------------------------------------------|------------------------------------------------------------|------------------------------------------------------------|------------------------------------------------|--------------|--|--|--|--|--|--|--|--|
|                                               | ENROLMENT#     |    |                   |      |                                             |                                                            |                                                            |                                                |              |  |  |  |  |  |  |  |  |
| AMARDEEP<br>6-DE-AE-00-3-146073               | GN M<br>140590 | 1  | 4.72 5.96<br>5.94 | P    | DAE301 B- E<br>DME301 B E<br>DME305 C- F    | 5.75 DAS301 B- B-<br>6.50 DME302 B- A-<br>3.75 DME313 B E  | 7.00 DEE306 C E-<br>7.50 DME303 C E<br>6.50 CRC341 C       | 4.75 DEE307 B- B<br>5.00 DME304 B- A-<br>6.00  | 7.25<br>7.50 |  |  |  |  |  |  |  |  |
| SARANSH KUMAR SINGH<br>6-DE-AE-00-3-146121    | SC M<br>140650 | 1  | 4.61 5.21<br>4.91 | P    | DAE301 C- D-<br>DME301 B- F<br>DME305 D E-  | 4.50 DAS301 C- F<br>5.25 DME302 B C<br>3.25 DME313 C D     | 3.75 DEE306 D F<br>7.50 DME303 C- D-<br>5.50 CRC341 C-     | 3.00 DEE307 B- B<br>4.50 DME304 B A-<br>5.00   | 7.25<br>8.25 |  |  |  |  |  |  |  |  |
| SANDHYA KUMARI PIPAL<br>6-DE-AE-00-3-146156   | SC F<br>140648 | 1  | 6.09 6.21<br>6.50 | P    | DAE301 B- E<br>DME301 C F<br>DME305 B D     | 5.75 DAS301 B- E<br>4.50 DME302 A B<br>7.00 DME313 B B-    | 5.75 DEE306 C- E-<br>9.50 DME303 C B-<br>7.75 CRC341 B     | 4.00 DEE307 A- B<br>6.25 DME304 A- B<br>8.00   | 8.75<br>8.75 |  |  |  |  |  |  |  |  |
| PRAGATI SINGH CHHONKER<br>6-DE-AE-00-3-146785 | SC F<br>141129 | 1  | 6.29 6.24<br>5.67 | P    | DAE301 C E-<br>DME301 C- E-<br>DME305 B- E- | 4.75 DAS301 B- F<br>4.00 DME302 B- C<br>5.50 DME313 B- D   | 5.25 DEE306 C E-<br>6.75 DME303 C- D<br>6.25 CRC341 B-     | 4.75 DEE307 B B<br>4.75 DME304 B A-<br>7.00    | 8.00<br>8.25 |  |  |  |  |  |  |  |  |
| AARSH BHATIA<br>6-DE-AE-00-3-156181           | GN M<br>150762 | 1  | 6.27 4.89<br>6.00 | P    | DAE301 C B-<br>DME301 B- E<br>DME305 B- D   | 6.25 DAS301 C D<br>5.75 DME302 A- A-<br>6.25 DME313 C- B-  | 5.50 DEE306 D E<br>9.00 DME303 C C-<br>5.50 CRC341 C       | 3.50 DEE307 B B<br>5.75 DME304 B A-<br>6.00    | 8.00<br>8.25 |  |  |  |  |  |  |  |  |
| ACHRAJ DAYAL SATSANGI<br>6-DE-AE-00-3-156183  | GN M<br>131535 | 1  | 5.55 6.01<br>6.61 | P    | DAE301 C D<br>DME301 A- E<br>DME305 B C     | 5.50 DAS301 B- C<br>7.25 DME302 A- C<br>7.50 DME313 B- C   | 6.75 DEE306 C- E<br>8.25 DME303 C B-<br>6.75 CRC341 B-     | 4.25 DEE307 A- A-<br>6.25 DME304 B- B<br>7.00  | 9.00<br>7.25 |  |  |  |  |  |  |  |  |
| ADARSH JAISWAL<br>6-DE-AE-00-3-156184         | GN M<br>150764 | 1  | 7.42 7.34<br>8.40 | P    | DAE301 A- B<br>DME301 A- D-<br>DME305 A C   | 8.75 DAS301 B C<br>7.50 DME302 A B-<br>9.00 DME313 A- B-   | 7.50 DEE306 B C-<br>9.25 DME303 A- A-<br>8.50 CRC341 A- A- | 7.25 DEE307 A B<br>9.00 DME304 A- B<br>9.00    | 9.50<br>8.75 |  |  |  |  |  |  |  |  |
| ADITYA BHADAURIA<br>6-DE-AE-00-3-156185       | GN M<br>150765 | 1  | 5.91 6.17<br>6.45 | P    | DAE301 C- B<br>DME301 B D<br>DME305 C E-    | 5.75 DAS301 C A<br>7.00 DME302 A- A<br>4.75 DME313 C B     | 7.00 DEE306 C E<br>9.25 DME303 C C<br>6.50 CRC341 B-       | 5.00 DEE307 A- B<br>6.00 DME304 B B<br>7.00    | 8.75<br>8.00 |  |  |  |  |  |  |  |  |
| AGAM KUMAR<br>6-DE-AE-00-3-156186             | BC M<br>131487 | 1  | 6.07 6.20         | R    | DAE301 B- C-<br>DME301 B D<br>DME305 A- E   | 6.50 DAS301 B- A-<br>7.00 DME302* F F<br>7.25 DME313 B- C- | 7.50 DEE306* F F<br>0.00 DME303 B- D-<br>6.50 CRC341 B-    | 0.00 DEE307* F F<br>6.00 DME304 A- B<br>7.00   | 0.00<br>8.75 |  |  |  |  |  |  |  |  |
| AGAM PRASAD<br>6-DE-AE-00-3-156187            | SC M<br>121630 | 1  | 5.72 5.30<br>5.47 | P    | DAE301 C- F<br>DME301 B F<br>DME305 B D     | 3.75 DAS301 C E-<br>6.00 DME302 A B<br>7.00 DME313 C E-    | 4.75 DEE306 D F<br>9.50 DME303 C E-<br>4.75 CRC341 C       | 3.00 DEE307 A- A-<br>4.75 DME304 B- A-<br>6.00 | 9.00<br>7.50 |  |  |  |  |  |  |  |  |
| AKASH SHARMA<br>6-DE-AE-00-3-156188           | GN M<br>141086 | 1  | 4.93 5.00<br>5.05 | P    | DAE301 C- E-<br>DME301 B- F<br>DME305 B- E- | 4.00 DAS301 C D<br>5.25 DME302 B- B-<br>5.50 DME313 C- C   | 5.50 DEE306 D F<br>7.00 DME303 C- D<br>5.25 CRC341 D       | 3.00 DEE307 B- B<br>4.75 DME304 C A-<br>4.00   | 7.25<br>6.75 |  |  |  |  |  |  |  |  |
| AKASH SRIVASTAVA<br>6-DE-AE-00-3-156189       | GN M<br>150766 | 1  | 7.38 8.71<br>9.04 | P    | DAE301 A- A<br>DME301 A B<br>DME305 A- B-   | 9.25 DAS301 A- A<br>9.50 DME302 A A<br>8.50 DME313 A- B-   | 9.25 DEE306 A- C<br>10.00 DME303 A A<br>8.50 CRC341 A-     | 8.25 DEE307 A- B<br>10.00 DME304 A- A-<br>9.00 | 8.75<br>9.00 |  |  |  |  |  |  |  |  |

ENTITY: TECHNICAL COLLEGE  
CLASS: DIPLOMA IN ENGINEERING

BRANCH: AUTOMOBILE

SESSION: 2016-2017  
SEM:3

| NAME / ROLL NO.                              | CT             | SX | AT           | SGPA | RES. |                                             |                                                             |                                                          |                                                |      |  |  |  |  |  |  |  |  |
|----------------------------------------------|----------------|----|--------------|------|------|---------------------------------------------|-------------------------------------------------------------|----------------------------------------------------------|------------------------------------------------|------|--|--|--|--|--|--|--|--|
|                                              | ENROLMENT#     |    |              |      |      |                                             |                                                             |                                                          |                                                |      |  |  |  |  |  |  |  |  |
| AMAN SATSANGI<br>6-DE-AE-00-3-156190         | BC M<br>131540 | 1  | 5.38<br>6.28 | 5.92 | P    | DAE301 B- D<br>DME301 B- E-<br>DME305 B E   | 6.25 DAS301 C E<br>5.50 DME302 C B-<br>6.50 DME313 C C      | 5.00 DEE306 C F<br>6.25 DME303 B- C-<br>6.00 CRC341 B    | 4.50 DEE307 A- B<br>6.50 DME304 B B<br>8.00    | 8.75 |  |  |  |  |  |  |  |  |
| AMIT KUMAR<br>6-DE-AE-00-3-156191            | BC M<br>150769 | 1  | 5.00<br>4.99 | 5.24 | P    | DAE301 C- E-<br>DME301 B- E-<br>DME305 B- F | 4.00 DAS301 C E<br>5.50 DME302 C C<br>5.25 DME313 C- E      | 5.00 DEE306 D F<br>6.00 DME303 C- E<br>4.25 CRC341 C     | 3.00 DEE307 C B<br>4.25 DME304 B- B<br>6.00    | 6.50 |  |  |  |  |  |  |  |  |
| AMIT KUMAR<br>6-DE-AE-00-3-156192            | SC M<br>150767 | 1  | 8.04<br>8.67 | 7.81 | P    | DAE301 A- A-<br>DME301 A C<br>DME305 A- B-  | 9.00 DAS301 B- A<br>9.00 DME302 A- B<br>8.50 DME313 A- B    | 7.75 DEE306 B C<br>8.75 DME303 A A-<br>8.75 CRC341 A-    | 7.50 DEE307 A- A-<br>9.75 DME304 A- B<br>9.00  | 9.00 |  |  |  |  |  |  |  |  |
| AMIT KUMAR<br>6-DE-AE-00-3-156193            | SC M<br>150768 | 1  | 6.26<br>6.48 | 6.74 | P    | DAE301 B- B<br>DME301 B C<br>DME305 B- D-   | 7.25 DAS301 C B<br>7.50 DME302 B A-<br>6.00 DME313 C- B-    | 6.50 DEE306 C- D<br>8.25 DME303 C- A-<br>5.50 CRC341 C   | 4.75 DEE307 A- A-<br>6.00 DME304 B- A-<br>6.00 | 9.00 |  |  |  |  |  |  |  |  |
| ANIL KUMAR VERMA<br>6-DE-AE-00-3-156194      | BC M<br>141372 | 1  | 6.22<br>7.06 | 6.25 | P    | DAE301 B C-<br>DME301 B D-<br>DME305 A- C-  | 7.25 DAS301 C B-<br>6.75 DME302 B B-<br>8.00 DME313 B B     | 6.25 DEE306 C- E-<br>7.75 DME303 B B<br>8.00 CRC341 C    | 4.00 DEE307 A- B<br>8.00 DME304 B A-<br>6.00   | 8.75 |  |  |  |  |  |  |  |  |
| ANKIT CHATURVEDI<br>6-DE-AE-00-3-156195      | GN M<br>150771 | 1  | 7.94<br>7.80 | 8.10 | P    | DAE301 A- B<br>DME301 A- B<br>DME305 A- C   | 8.75 DAS301 B- A<br>8.75 DME302 A- B-<br>8.25 DME313 B- B   | 7.75 DEE306 B- C-<br>8.50 DME303 B- C<br>7.25 CRC341 B   | 6.50 DEE307 B B<br>6.75 DME304 B B<br>8.00     | 8.00 |  |  |  |  |  |  |  |  |
| ANKIT KUMAR<br>6-DE-AE-00-3-156196           | SC M<br>131644 | 1  | 5.36<br>4.17 | 4.51 | P    | DAE301 C- F<br>DME301 C F<br>DME305 D E-    | 3.75 DAS301 C E<br>4.50 DME302 B B-<br>3.25 DME313 C- D-    | 5.00 DEE306 D F<br>7.75 DME303 D D-<br>4.50 CRC341 D-    | 3.00 DEE307 C B<br>3.75 DME304 D B<br>3.00     | 6.50 |  |  |  |  |  |  |  |  |
| ANMOL KUMAR NIGAM<br>6-DE-AE-00-3-156198     | GN M<br>131646 | 1  | 8.09<br>9.09 | 8.39 | P    | DAE301 A- A<br>DME301 A B-<br>DME305 A B    | 9.25 DAS301 A A<br>9.25 DME302 A B<br>9.50 DME313 A- B-     | 10.00 DEE306 A- C<br>9.50 DME303 A- A-<br>8.50 CRC341 A- | 8.25 DEE307 A B<br>9.00 DME304 A- B<br>9.00    | 9.50 |  |  |  |  |  |  |  |  |
| ANUBHAV PRAKASH SINGH<br>6-DE-AE-00-3-156199 | SC M<br>150772 | 1  | 6.52<br>6.86 | 6.57 | P    | DAE301 C D-<br>DME301 B E<br>DME305 B- E-   | 5.25 DAS301 B C-<br>6.50 DME302 B B<br>5.50 DME313 B C-     | 7.25 DEE306 A- F<br>8.00 DME303 B- C<br>7.25 CRC341 B    | 6.75 DEE307 A- B<br>6.75 DME304 B B<br>8.00    | 8.75 |  |  |  |  |  |  |  |  |
| ASHISH<br>6-DE-AE-00-3-156201                | BC M<br>150774 | 1  | 7.31<br>7.54 | 7.13 | P    | DAE301 B A<br>DME301 B E<br>DME305 A- B-    | 8.50 DAS301 C E-<br>6.50 DME302 B B-<br>8.50 DME313 A- C    | 4.75 DEE306 B- C-<br>7.75 DME303 A- B<br>8.25 CRC341 B   | 6.50 DEE307 B B<br>8.75 DME304 B B<br>8.00     | 8.00 |  |  |  |  |  |  |  |  |
| ATUL BHADAURIYA<br>6-DE-AE-00-3-156204       | GN M<br>150776 | 1  | 6.50<br>4.83 | 5.78 | P    | DAE301 C- B-<br>DME301 C E-<br>DME305 D D-  | 5.50 DAS301 C- A-<br>4.75 DME302 B- B-<br>3.75 DME313 C- E- | 6.00 DEE306 D E-<br>7.00 DME303 D C<br>4.00 CRC341 D     | 3.25 DEE307 C B<br>4.50 DME304 C B<br>4.00     | 6.50 |  |  |  |  |  |  |  |  |
| AVINASH SAGAR<br>6-DE-AE-00-3-156205         | SC M<br>150777 | 1  | 6.75<br>6.61 | 6.76 | P    | DAE301 B- A-<br>DME301 B E<br>DME305 B C-   | 7.50 DAS301 B- C-<br>6.50 DME302 B B-<br>7.25 DME313 C D-   | 6.50 DEE306 B- F<br>7.75 DME303 C C-<br>5.25 CRC341 B    | 5.25 DEE307 B B<br>5.75 DME304 B- B<br>8.00    | 8.00 |  |  |  |  |  |  |  |  |

ENTITY: TECHNICAL COLLEGE  
CLASS: DIPLOMA IN ENGINEERING

BRANCH: AUTOMOBILE

SESSION: 2016-2017  
SEM: 3

| NAME / ROLL NO.                              |    | CT         | SX | AT     | SGPA                 | RES. |        |    |    |       |        |    |    |      |        |    |    |       |        |    |    |      |
|----------------------------------------------|----|------------|----|--------|----------------------|------|--------|----|----|-------|--------|----|----|------|--------|----|----|-------|--------|----|----|------|
|                                              |    | ENROLMENT# |    |        |                      |      |        |    |    |       |        |    |    |      |        |    |    |       |        |    |    |      |
| CHANDAN<br>6-DE-AE-00-3-156206               | BC | M          | 1  | 150778 | 6.44<br>6.90<br>7.20 | P    | DAE301 | C  | C  | 6.00  | DAS301 | B- | C  | 6.75 | DEE306 | B- | C  | 6.75  | DEE307 | A- | A- | 9.00 |
|                                              |    |            |    |        |                      |      | DME301 | B  | D- | 6.75  | DME302 | C  | B- | 6.25 | DME303 | B  | A- | 8.25  | DME304 | B  | B  | 8.00 |
|                                              |    |            |    |        |                      |      | DME305 | A- | C  | 8.25  | DME313 | B- | C- | 6.50 | CRC341 |    | B- | 7.00  |        |    |    |      |
| DEEPAK KUMAR<br>6-DE-AE-00-3-156207          | GN | M          | 1  | 150779 | 7.35<br>6.97<br>8.00 | P    | DAE301 | B  | B  | 8.00  | DAS301 | B  | B- | 7.75 | DEE306 | C  | D  | 5.50  | DEE307 | A- | B  | 8.75 |
|                                              |    |            |    |        |                      |      | DME301 | A- | D  | 7.75  | DME302 | B  | B  | 8.00 | DME303 | B  | A- | 8.25  | DME304 | A- | B  | 8.75 |
|                                              |    |            |    |        |                      |      | DME305 | A  | B- | 9.25  | DME313 | A- | B- | 8.50 | CRC341 |    | B  | 8.00  |        |    |    |      |
| DEEPANSHU KULSHRESTHA<br>6-DE-AE-00-3-156208 | GN | M          | 1  | 150780 | 5.92<br>6.42<br>5.69 | P    | DAE301 | C- | D  | 4.75  | DAS301 | C  | B- | 6.25 | DEE306 | D  | E  | 3.50  | DEE307 | C  | B  | 6.50 |
|                                              |    |            |    |        |                      |      | DME301 | B- | E- | 5.50  | DME302 | B  | C  | 7.50 | DME303 | B- | D- | 6.00  | DME304 | B- | B- | 7.00 |
|                                              |    |            |    |        |                      |      | DME305 | B- | E  | 5.75  | DME313 | C  | D- | 5.25 | CRC341 |    | B- | 7.00  |        |    |    |      |
| DINESH<br>6-DE-AE-00-3-156209                | BC | M          | 1  | 150781 | 5.44<br>5.83<br>5.65 | P    | DAE301 | C  | C- | 5.75  | DAS301 | C  | C- | 5.75 | DEE306 | D  | E  | 3.50  | DEE307 | C  | B  | 6.50 |
|                                              |    |            |    |        |                      |      | DME301 | B- | E  | 5.75  | DME302 | B  | B  | 8.00 | DME303 | C- | C- | 5.00  | DME304 | B- | B  | 7.25 |
|                                              |    |            |    |        |                      |      | DME305 | B- | E  | 5.75  | DME313 | C  | D  | 5.50 | CRC341 |    | C  | 6.00  |        |    |    |      |
| GAURAV KUMAR<br>6-DE-AE-00-3-156210          | GN | M          | 1  | 150783 | 8.65<br>8.74<br>9.16 | P    | DAE301 | A- | A  | 9.25  | DAS301 | A- | A  | 9.25 | DEE306 | A- | B- | 8.50  | DEE307 | A- | A- | 9.00 |
|                                              |    |            |    |        |                      |      | DME301 | A  | A  | 10.00 | DME302 | B  | C- | 7.25 | DME303 | A- | A  | 9.25  | DME304 | A- | A- | 9.00 |
|                                              |    |            |    |        |                      |      | DME305 | A  | B- | 9.25  | DME313 | A  | B- | 9.25 | CRC341 |    | A- | 9.00  |        |    |    |      |
| HAMAN JAGGA<br>6-DE-AE-00-3-156211           | GN | M          | 1  | 131660 | 6.85<br>6.66<br>5.95 | P    | DAE301 | C  | D  | 5.50  | DAS301 | B- | C  | 6.75 | DEE306 | C- | E- | 4.00  | DEE307 | B  | A- | 8.25 |
|                                              |    |            |    |        |                      |      | DME301 | B- | D  | 6.25  | DME302 | C  | B- | 6.25 | DME303 | C- | C- | 5.00  | DME304 | B  | B  | 8.00 |
|                                              |    |            |    |        |                      |      | DME305 | B  | E- | 6.25  | DME313 | C- | C- | 5.00 | CRC341 |    | C  | 6.00  |        |    |    |      |
| HARDIK SAXENA<br>6-DE-AE-00-3-156212         | GN | M          | 1  | 150784 | 8.03<br>8.19<br>8.39 | P    | DAE301 | B- | A  | 7.75  | DAS301 | B  | A  | 8.50 | DEE306 | B- | C- | 6.50  | DEE307 | A- | B  | 8.75 |
|                                              |    |            |    |        |                      |      | DME301 | A- | B  | 8.75  | DME302 | A  | B  | 9.50 | DME303 | A- | A  | 9.25  | DME304 | A- | A- | 9.00 |
|                                              |    |            |    |        |                      |      | DME305 | A- | C  | 8.25  | DME313 | A- | A- | 9.00 | CRC341 |    | B  | 8.00  |        |    |    |      |
| HARJEET SINGH<br>6-DE-AE-00-3-156213         | GN | M          | 1  | 150785 | 5.30<br>5.46<br>6.29 | P    | DAE301 | B- | C- | 6.50  | DAS301 | C  | E- | 4.75 | DEE306 | B- | E- | 5.50  | DEE307 | B  | B  | 8.00 |
|                                              |    |            |    |        |                      |      | DME301 | B- | E- | 5.50  | DME302 | C  | B- | 6.25 | DME303 | B- | C  | 6.75  | DME304 | B  | A- | 8.25 |
|                                              |    |            |    |        |                      |      | DME305 | B- | D- | 6.00  | DME313 | B- | D- | 6.00 | CRC341 |    | B- | 7.00  |        |    |    |      |
| JAGVEER SINGH<br>6-DE-AE-00-3-156216         | SC | M          | 1  | 150788 | 6.89<br>6.37<br>5.88 | P    | DAE301 | C- | D- | 4.50  | DAS301 | C  | D  | 5.50 | DEE306 | C  | E- | 4.75  | DEE307 | B- | B  | 7.25 |
|                                              |    |            |    |        |                      |      | DME301 | B- | E- | 5.50  | DME302 | A- | B  | 8.75 | DME303 | C- | C- | 5.00  | DME304 | B- | A- | 7.50 |
|                                              |    |            |    |        |                      |      | DME305 | C  | D  | 5.50  | DME313 | C  | C- | 5.75 | CRC341 |    | A- | 9.00  |        |    |    |      |
| JITENDRA KUMAR<br>6-DE-AE-00-3-156217        | SC | M          | 1  | 150789 | 6.19<br>5.55<br>6.49 | P    | DAE301 | C  | C- | 5.75  | DAS301 | C  | E  | 5.00 | DEE306 | C  | E  | 5.00  | DEE307 | B  | B  | 8.00 |
|                                              |    |            |    |        |                      |      | DME301 | B  | C- | 7.25  | DME302 | A- | B- | 8.50 | DME303 | C  | B  | 6.50  | DME304 | B- | B  | 7.25 |
|                                              |    |            |    |        |                      |      | DME305 | B- | D  | 6.25  | DME313 | B- | B- | 7.00 | CRC341 |    | B  | 8.00  |        |    |    |      |
| JITENDRA KUMAR SHARMA<br>6-DE-AE-00-3-156218 | GN | M          | 1  | 150790 | 8.41<br>8.93<br>9.19 | P    | DAE301 | A  | A  | 10.00 | DAS301 | A- | B  | 8.75 | DEE306 | A  | B  | 9.50  | DEE307 | A  | A- | 9.75 |
|                                              |    |            |    |        |                      |      | DME301 | A  | A- | 9.75  | DME302 | A- | A- | 9.00 | DME303 | A- | A  | 9.25  | DME304 | B  | A- | 8.25 |
|                                              |    |            |    |        |                      |      | DME305 | A- | B- | 8.50  | DME313 | A- | B  | 8.75 | CRC341 |    | A  | 10.00 |        |    |    |      |
| KULDEEP SHARMA<br>6-DE-AE-00-3-156220        | GN | M          | 1  | 150794 | 6.25<br>7.04<br>8.00 | P    | DAE301 | B  | A  | 8.50  | DAS301 | B- | A  | 7.75 | DEE306 | B  | C  | 7.50  | DEE307 | B- | B  | 7.25 |
|                                              |    |            |    |        |                      |      | DME301 | A- | B- | 8.50  | DME302 | B- | B- | 7.00 | DME303 | B  | A  | 8.50  | DME304 | A- | A- | 9.00 |
|                                              |    |            |    |        |                      |      | DME305 | B- | C  | 6.75  | DME313 | A- | B- | 8.50 | CRC341 |    | B- | 7.00  |        |    |    |      |

**ENTITY: TECHNICAL COLLEGE**  
**CLASS: DIPLOMA IN ENGINEERING**

**BRANCH: AUTOMOBILE**

**SESSION: 2016-2017**  
**SEM:3**

| NAME / ROLL NO.                               |  | CT         | SX | AT | SGPA         | RES. |   |                            |                |                |                       |                            |                |               |                       |                            |                |                |                      |                  |                |                |              |
|-----------------------------------------------|--|------------|----|----|--------------|------|---|----------------------------|----------------|----------------|-----------------------|----------------------------|----------------|---------------|-----------------------|----------------------------|----------------|----------------|----------------------|------------------|----------------|----------------|--------------|
|                                               |  | ENROLMENT# |    |    |              |      |   |                            |                |                |                       |                            |                |               |                       |                            |                |                |                      |                  |                |                |              |
| MANVENDRA SINGH<br>6-DE-AE-00-3-156222        |  | BC         | M  | 1  | 7.25<br>6.57 | 6.84 | P | DAE301<br>DME301<br>DME305 | B-<br>A-<br>B- | B-<br>D<br>C-  | 7.00<br>7.75<br>6.50  | DAS301<br>DME302<br>DME313 | A-<br>B-<br>B- | B-<br>B-<br>D | 8.50<br>7.00<br>6.25  | DEE306<br>DME303<br>CRC341 | B-<br>C<br>C-  | E<br>C-<br>C-  | 5.75<br>5.75<br>5.00 | DEE307<br>DME304 | C<br>C-<br>A-  | B<br>A-<br>A-  | 6.50<br>6.00 |
| MOHIT BABU<br>6-DE-AE-00-3-156223             |  | SC         | M  | 1  | 6.99<br>7.05 | 5.27 | P | DAE301<br>DME301<br>DME305 | B-<br>A-<br>C  | B-<br>B-<br>D  | 7.00<br>8.50<br>5.50  | DAS301<br>DME302<br>DME313 | A-<br>B-<br>B  | B-<br>A<br>C  | 8.50<br>7.75<br>7.50  | DEE306<br>DME303<br>CRC341 | B<br>C-<br>B-  | E-<br>D-<br>B- | 6.25<br>4.50<br>7.00 | DEE307<br>DME304 | C<br>A-<br>A-  | B<br>B<br>B    | 6.50<br>8.75 |
| NIKHIL<br>6-DE-AE-00-3-156224                 |  | BC         | M  | 1  | 8.07<br>8.61 | 8.21 | P | DAE301<br>DME301<br>DME305 | A-<br>A<br>A-  | B<br>B-<br>B-  | 8.75<br>9.25<br>8.50  | DAS301<br>DME302<br>DME313 | A-<br>A<br>A-  | B-<br>C<br>B- | 8.50<br>9.00<br>8.50  | DEE306<br>DME303<br>CRC341 | A-<br>B<br>A-  | C-<br>A<br>A-  | 8.00<br>8.50<br>9.00 | DEE307<br>DME304 | B<br>A-<br>A-  | B<br>B<br>B    | 8.00<br>8.75 |
| PANKAJ NEGI<br>6-DE-AE-00-3-156225            |  | GN         | M  | 1  | 7.67<br>8.35 | 7.71 | P | DAE301<br>DME301<br>DME305 | B<br>A-<br>A-  | A<br>A<br>D    | 8.50<br>9.25<br>7.75  | DAS301<br>DME302<br>DME313 | B<br>A<br>A-   | C<br>B-<br>B- | 7.50<br>9.25<br>8.50  | DEE306<br>DME303<br>CRC341 | B<br>A-<br>A-  | D<br>A<br>B    | 7.00<br>9.25<br>8.00 | DEE307<br>DME304 | B-<br>A<br>A   | B<br>B<br>B    | 7.25<br>9.50 |
| PAWAN KUMAR<br>6-DE-AE-00-3-156226            |  | SC         | M  | 1  | 8.26<br>8.82 | 7.07 | P | DAE301<br>DME301<br>DME305 | A-<br>A-<br>A  | A-<br>B-<br>C  | 9.00<br>8.50<br>9.00  | DAS301<br>DME302<br>DME313 | A<br>B<br>A-   | A<br>B<br>B   | 10.00<br>8.00<br>8.75 | DEE306<br>DME303<br>CRC341 | A-<br>A-<br>A- | C<br>A<br>B    | 8.25<br>9.25<br>8.00 | DEE307<br>DME304 | B<br>A-<br>A-  | B<br>B<br>B    | 8.00<br>8.75 |
| PRAVISH CHANDRA RAGHAV<br>6-DE-AE-00-3-156227 |  | SC         | M  | 1  | 5.82<br>5.38 | 5.39 | P | DAE301<br>DME301<br>DME305 | C<br>B-<br>C   | E-<br>F<br>D-  | 4.75<br>5.25<br>5.25  | DAS301<br>DME302<br>DME313 | C<br>B<br>C    | E-<br>D<br>D- | 4.75<br>7.00<br>5.25  | DEE306<br>DME303<br>CRC341 | C-<br>C<br>B-  | E<br>C-<br>B-  | 4.25<br>5.75<br>7.00 | DEE307<br>DME304 | B-<br>C-<br>B  | B<br>B<br>B    | 7.25<br>5.75 |
| RAGVENDRA KUMAR<br>6-DE-AE-00-3-156228        |  | BC         | M  | 1  | 6.73<br>6.83 | 6.58 | P | DAE301<br>DME301<br>DME305 | B-<br>B<br>B-  | C-<br>E-<br>D- | 6.50<br>6.25<br>6.00  | DAS301<br>DME302<br>DME313 | B-<br>B<br>B-  | D<br>B-<br>C  | 6.25<br>7.75<br>6.75  | DEE306<br>DME303<br>CRC341 | B-<br>B-<br>B  | D<br>C<br>B    | 6.25<br>6.75<br>8.00 | DEE307<br>DME304 | B-<br>A-<br>A- | B<br>B<br>B    | 7.25<br>8.75 |
| RAHUL DEV OLI<br>6-DE-AE-00-3-156229          |  | GN         | M  | 1  | 8.21<br>9.37 | 8.16 | P | DAE301<br>DME301<br>DME305 | A-<br>A<br>A   | A<br>A<br>B    | 9.25<br>10.00<br>9.50 | DAS301<br>DME302<br>DME313 | A<br>A<br>A-   | A<br>A-<br>A- | 10.00<br>9.75<br>9.00 | DEE306<br>DME303<br>CRC341 | A-<br>A<br>A-  | B<br>A-<br>A-  | 8.75<br>9.75<br>9.00 | DEE307<br>DME304 | A-<br>A-<br>A- | A-<br>A-<br>A- | 9.00<br>9.00 |
| RAHUL KUMAR<br>6-DE-AE-00-3-156230            |  | BC         | M  | 1  | 6.93<br>7.96 | 7.15 | P | DAE301<br>DME301<br>DME305 | A-<br>A-<br>B  | A<br>D<br>D    | 9.25<br>7.75<br>7.00  | DAS301<br>DME302<br>DME313 | B<br>B<br>A-   | B<br>B-<br>B- | 8.00<br>7.75<br>8.50  | DEE306<br>DME303<br>CRC341 | A-<br>B-<br>A- | D-<br>A-<br>A- | 7.50<br>7.50<br>9.00 | DEE307<br>DME304 | B<br>B-<br>A-  | B<br>A-<br>A-  | 8.00<br>7.50 |
| RAMNIWAS<br>6-DE-AE-00-3-156232               |  | BC         | M  | 1  | 7.29<br>7.36 | 6.80 | P | DAE301<br>DME301<br>DME305 | B-<br>A-<br>B- | A<br>B-<br>C-  | 7.75<br>8.50<br>6.50  | DAS301<br>DME302<br>DME313 | B-<br>B<br>B-  | B-<br>C<br>B  | 7.00<br>7.50<br>7.25  | DEE306<br>DME303<br>CRC341 | B-<br>C-<br>A- | C<br>A-<br>A-  | 6.75<br>6.00<br>9.00 | DEE307<br>DME304 | C<br>B<br>A-   | B<br>A-<br>A-  | 6.50<br>8.25 |
| RAVI KANT KUSHWAHA<br>6-DE-AE-00-3-156233     |  | BC         | M  | 1  | 6.58<br>6.90 | 6.59 | P | DAE301<br>DME301<br>DME305 | B-<br>A-<br>B- | C-<br>D<br>D-  | 6.50<br>7.75<br>6.00  | DAS301<br>DME302<br>DME313 | B-<br>A<br>B-  | A-<br>C<br>C- | 7.50<br>9.00<br>6.50  | DEE306<br>DME303<br>CRC341 | C-<br>B<br>A-  | D-<br>C-<br>B  | 4.50<br>7.25<br>8.00 | DEE307<br>DME304 | A-<br>B-<br>A- | B<br>A-<br>A-  | 8.75<br>7.50 |
| RAVI KUMAR<br>6-DE-AE-00-3-156234             |  | SC         | M  | 1  | 6.66<br>6.34 | 6.97 | P | DAE301<br>DME301<br>DME305 | C<br>B-<br>B-  | C-<br>C<br>D-  | 5.75<br>6.75<br>6.00  | DAS301<br>DME302<br>DME313 | B-<br>B-<br>B- | B-<br>B<br>C  | 7.00<br>7.25<br>6.75  | DEE306<br>DME303<br>CRC341 | D<br>C<br>B-   | D-<br>D<br>B-  | 3.75<br>5.50<br>7.00 | DEE307<br>DME304 | B<br>B<br>B    | B<br>B<br>B    | 8.00<br>8.00 |

ENTITY: TECHNICAL COLLEGE  
CLASS: DIPLOMA IN ENGINEERING

BRANCH: AUTOMOBILE

SESSION: 2016-2017  
SEM: 3

| NAME / ROLL NO.                           | CT | SX | AT | ENROLMENT# | SGPA                 | RES. |                            |                |                |                       |                            |                |                |                       |                            |                |                 |                      |                  |                |              |              |
|-------------------------------------------|----|----|----|------------|----------------------|------|----------------------------|----------------|----------------|-----------------------|----------------------------|----------------|----------------|-----------------------|----------------------------|----------------|-----------------|----------------------|------------------|----------------|--------------|--------------|
| RISHABH PARASHAR<br>6-DE-AE-00-3-156235   | GN | M  | 1  | 150810     | 7.38<br>7.05<br>8.04 | P    | DAE301<br>DME301<br>DME305 | B<br>A<br>B-   | A-<br>A<br>D-  | 8.25<br>10.00<br>6.00 | DAS301<br>DME302<br>DME313 | A-<br>B<br>B   | D<br>A-<br>A-  | 7.75<br>8.25<br>8.25  | DEE306<br>DME303<br>CRC341 | B<br>B-<br>B   | C<br>A-<br>B    | 7.50<br>7.50<br>8.00 | DEE307<br>DME304 | B-<br>A-<br>A  | B<br>A<br>A  | 7.25<br>9.25 |
| RUDRESH MISHRA<br>6-DE-AE-00-3-156236     | GN | M  | 1  | 140985     | 7.41<br>6.97<br>6.81 | P    | DAE301<br>DME301<br>DME305 | C<br>B<br>C    | B-<br>C<br>C-  | 6.25<br>7.50<br>5.75  | DAS301<br>DME302<br>DME313 | B<br>B<br>B-   | D-<br>A-<br>B- | 6.75<br>8.25<br>7.00  | DEE306<br>DME303<br>CRC341 | B<br>C-<br>B   | D<br>B<br>B     | 7.00<br>5.75<br>8.00 | DEE307<br>DME304 | C<br>B-<br>A-  | B<br>A-<br>A | 6.50<br>7.50 |
| SACHIN UPADHYAY<br>6-DE-AE-00-3-156237    | GN | M  | 1  | 150812     | 8.25<br>8.17<br>8.65 | P    | DAE301<br>DME301<br>DME305 | A-<br>A-<br>A- | A<br>A-<br>C-  | 9.25<br>9.00<br>8.00  | DAS301<br>DME302<br>DME313 | A-<br>B<br>A   | B-<br>B-<br>A- | 8.50<br>7.75<br>9.75  | DEE306<br>DME303<br>CRC341 | A-<br>A<br>B   | C<br>B<br>B     | 8.25<br>9.50<br>8.00 | DEE307<br>DME304 | A-<br>B-<br>A- | B<br>A-<br>A | 8.75<br>7.50 |
| SACHIN VERMA<br>6-DE-AE-00-3-156238       | BC | M  | 1  | 150813     | 6.49<br>6.17<br>6.00 | P    | DAE301<br>DME301<br>DME305 | C-<br>B<br>C   | D-<br>ABS<br>E | 4.50<br>6.00<br>5.00  | DAS301<br>DME302<br>DME313 | A-<br>B-<br>C  | C<br>B-<br>B-  | 8.25<br>7.00<br>6.25  | DEE306<br>DME303<br>CRC341 | C-<br>C-<br>B- | ABS<br>C-<br>B- | 3.75<br>5.00<br>7.00 | DEE307<br>DME304 | C<br>B<br>A-   | B<br>A-<br>A | 6.50<br>8.25 |
| SAJAL GUJRAL<br>6-DE-AE-00-3-156239       | GN | M  | 1  | 150814     | 7.15<br>5.90<br>4.55 | P    | DAE301<br>DME301<br>DME305 | C-<br>B-<br>D  | F<br>ABS<br>E  | 3.75<br>5.25<br>3.50  | DAS301<br>DME302<br>DME313 | B-<br>B-<br>C- | F<br>B-<br>E   | 5.25<br>7.00<br>4.25  | DEE306<br>DME303<br>CRC341 | C-<br>D<br>C-  | E-<br>D<br>C-   | 4.00<br>4.00<br>5.00 | DEE307<br>DME304 | C-<br>D<br>A-  | B<br>A-<br>A | 5.75<br>5.25 |
| SANDEEP DAS<br>6-DE-AE-00-3-156240        | SC | M  | 1  | 150815     | 6.93<br>6.40<br>6.58 | P    | DAE301<br>DME301<br>DME305 | B-<br>B<br>D   | B-<br>D<br>E   | 7.00<br>7.00<br>3.50  | DAS301<br>DME302<br>DME313 | B-<br>A-<br>B- | C-<br>B-<br>B- | 6.50<br>8.50<br>7.00  | DEE306<br>DME303<br>CRC341 | C<br>B-        | E<br>A-<br>B-   | 5.00<br>7.50<br>7.00 | DEE307<br>DME304 | B-<br>B<br>A-  | B<br>A-<br>A | 7.25<br>8.25 |
| SANJAY KUMAR SINGH<br>6-DE-AE-00-3-156242 | GN | M  | 1  | 150817     | 8.33<br>7.71<br>7.04 | P    | DAE301<br>DME301<br>DME305 | C<br>B<br>B-   | B<br>C<br>C-   | 6.50<br>7.50<br>6.50  | DAS301<br>DME302<br>DME313 | B<br>A<br>B    | B<br>A<br>B-   | 8.00<br>10.00<br>7.75 | DEE306<br>DME303<br>CRC341 | B<br>C-<br>B-  | C<br>B-<br>B-   | 7.50<br>5.50<br>7.00 | DEE307<br>DME304 | B-<br>C<br>B   | B<br>B       | 7.25<br>6.50 |
| SANT SARAN<br>6-DE-AE-00-3-156243         | BC | M  | 1  | 121514     | 6.48<br>6.14<br>5.73 | P    | DAE301<br>DME301<br>DME305 | C<br>B-<br>B   | D-<br>E-<br>D  | 5.25<br>5.50<br>7.00  | DAS301<br>DME302<br>DME313 | B-<br>A-<br>B- | E-<br>B<br>E   | 5.50<br>8.75<br>5.75  | DEE306<br>DME303<br>CRC341 | D<br>C         | F<br>D-<br>C    | 3.00<br>5.25<br>6.00 | DEE307<br>DME304 | B<br>C<br>A    | A-<br>A<br>A | 8.25<br>7.00 |
| SARTHAK SAXENAA<br>6-DE-AE-00-3-156244    | GN | M  | 1  | 150818     | 7.60<br>7.01<br>6.21 | P    | DAE301<br>DME301<br>DME305 | C-<br>B<br>B-  | A<br>C-<br>D   | 6.25<br>7.25<br>6.25  | DAS301<br>DME302<br>DME313 | B-<br>A-<br>B- | C-<br>B<br>B   | 6.50<br>8.75<br>7.25  | DEE306<br>DME303<br>CRC341 | C<br>C-        | E<br>B-<br>C    | 5.00<br>5.50<br>6.00 | DEE307<br>DME304 | B-<br>D<br>B   | B<br>B       | 7.25<br>5.00 |
| SHIVAM CHAUDHARY<br>6-DE-AE-00-3-156245   | SC | M  | 1  | 150819     | 6.38<br>6.00<br>5.84 | P    | DAE301<br>DME301<br>DME305 | C-<br>B<br>D   | B<br>D-<br>C-  | 5.75<br>6.75<br>4.25  | DAS301<br>DME302<br>DME313 | C<br>B<br>C    | D-<br>B<br>B-  | 5.25<br>8.00<br>6.25  | DEE306<br>DME303<br>CRC341 | B-<br>C        | C-<br>C<br>D-   | 6.50<br>6.00<br>3.00 | DEE307<br>DME304 | C<br>B-<br>B   | B<br>B       | 6.50<br>7.25 |
| SHIVAM SHIVHARE<br>6-DE-AE-00-3-156246    | BC | M  | 1  | 150820     | 8.05<br>7.96<br>7.17 | P    | DAE301<br>DME301<br>DME305 | C-<br>A-<br>B  | A-<br>C-<br>C- | 6.00<br>8.00<br>7.25  | DAS301<br>DME302<br>DME313 | A-<br>B<br>B-  | B-<br>B<br>D   | 8.50<br>8.00<br>6.25  | DEE306<br>DME303<br>CRC341 | B-<br>B-       | C<br>B-<br>B-   | 6.75<br>7.00<br>7.00 | DEE307<br>DME304 | B-<br>B-<br>A- | B<br>A-<br>A | 7.25<br>7.50 |
| SHIVAM TIWARI<br>6-DE-AE-00-3-156247      | GN | M  | 1  | 121680     | 8.21<br>7.34<br>8.01 | P    | DAE301<br>DME301<br>DME305 | B<br>A-<br>A-  | B<br>D<br>D    | 8.00<br>7.75<br>7.75  | DAS301<br>DME302<br>DME313 | A-<br>A-<br>A- | B-<br>B-<br>D  | 8.50<br>8.50<br>7.75  | DEE306<br>DME303<br>CRC341 | A-<br>B<br>B   | D<br>B-<br>B    | 7.75<br>7.75<br>8.00 | DEE307<br>DME304 | B-<br>A-<br>A- | B<br>A-<br>A | 7.25<br>9.00 |

ENTITY: TECHNICAL COLLEGE  
CLASS: DIPLOMA IN ENGINEERING

BRANCH: AUTOMOBILE

SESSION: 2016-2017  
SEM: 3

| NAME / ROLL NO.                             | CT             | SX | AT           | SGPA | RES. |                                              |                      |                                            |                        |                                           |                       |                              |               |  |  |  |  |  |  |
|---------------------------------------------|----------------|----|--------------|------|------|----------------------------------------------|----------------------|--------------------------------------------|------------------------|-------------------------------------------|-----------------------|------------------------------|---------------|--|--|--|--|--|--|
|                                             | ENROLMENT#     |    |              |      |      |                                              |                      |                                            |                        |                                           |                       |                              |               |  |  |  |  |  |  |
| SHIVAM YADAV<br>6-DE-AE-00-3-156248         | BC M<br>150821 | 1  | 5.23<br>6.20 | 5.09 | P    | DAE301 C B-<br>DME301 A- D-<br>DME305 B- F   | 6.25<br>7.50<br>5.25 | DAS301 C E<br>DME302 B B<br>DME313 B- C    | 5.00<br>8.00<br>6.75   | DEE306 C E<br>DME303 B- C-<br>CRC341 C-   | 5.00<br>6.50<br>5.00  | DEE307 B- B<br>DME304 B- A-  | 7.25<br>7.50  |  |  |  |  |  |  |
| SHOBHIT PRASAD<br>6-DE-AE-00-3-156249       | GN M<br>131525 | 1  | 5.34<br>4.07 | 5.21 | P    | DAE301 C- F<br>DME301 C E-<br>DME305 D F     | 3.75<br>4.75<br>3.00 | DAS301 C- F<br>DME302 B- C-<br>DME313 C F  | 3.75<br>6.50<br>4.50   | DEE306 D F<br>DME303 C- E<br>CRC341 D-    | 3.00<br>4.25<br>3.00  | DEE307 C- B<br>DME304 C- C   | 5.75<br>5.25  |  |  |  |  |  |  |
| SHUBHAM<br>6-DE-AE-00-3-156250              | BC M<br>121682 | 1  | 7.91<br>8.16 | 8.16 | P    | DAE301 B B<br>DME301 A- E<br>DME305 B D      | 8.00<br>7.25<br>7.00 | DAS301 A A-<br>DME302 A- C<br>DME313 A- B  | 9.75<br>8.25<br>8.75   | DEE306 B E<br>DME303 A- A-<br>CRC341 A-   | 6.50<br>9.00<br>9.00  | DEE307 B- B<br>DME304 A- B   | 7.25<br>8.75  |  |  |  |  |  |  |
| SOAMI SARAN<br>6-DE-AE-00-3-156251          | GN M<br>131588 | 1  | 5.58<br>6.15 | 5.77 | P    | DAE301 B- C<br>DME301 B- F<br>DME305 B D-    | 6.75<br>5.25<br>6.75 | DAS301 C E-<br>DME302 B C-<br>DME313 B- C- | 4.75<br>7.25<br>6.50   | DEE306 C E-<br>DME303 C C-<br>CRC341 B-   | 4.75<br>5.75<br>7.00  | DEE307 B- A-<br>DME304 B- A- | 7.50<br>7.50  |  |  |  |  |  |  |
| SURAJ RAJ<br>6-DE-AE-00-3-156253            | BC M<br>150823 | 1  | 7.55<br>7.97 | 7.76 | P    | DAE301 B- A<br>DME301 A- C-<br>DME305 B C-   | 7.75<br>8.00<br>7.25 | DAS301 B A-<br>DME302 B B<br>DME313 A- B   | 8.25<br>8.00<br>8.75   | DEE306 B- C-<br>DME303 B B<br>CRC341 A-   | 6.50<br>8.00<br>9.00  | DEE307 A- B<br>DME304 B A-   | 8.75<br>8.25  |  |  |  |  |  |  |
| SUSHIL KUMAR GAUTAM<br>6-DE-AE-00-3-156254  | GN M<br>150825 | 1  | 6.97<br>7.22 | 6.58 | P    | DAE301 B- B<br>DME301 A- C<br>DME305 B D     | 7.25<br>8.25<br>7.00 | DAS301 B D-<br>DME302 B B<br>DME313 A- B-  | 6.75<br>8.00<br>8.50   | DEE306 B- D<br>DME303 B- A-<br>CRC341 B-  | 6.25<br>7.50<br>7.00  | DEE307 A- B<br>DME304 C- B   | 8.75<br>5.75  |  |  |  |  |  |  |
| TARUN SINGH SIKARWAR<br>6-DE-AE-00-3-156256 | GN M<br>150827 | 1  | 6.26<br>7.24 | 6.69 | P    | DAE301 B- A<br>DME301 B E-<br>DME305 B C-    | 7.75<br>6.25<br>7.25 | DAS301 B- D<br>DME302 B C-<br>DME313 B B   | 6.25<br>7.25<br>8.00   | DEE306 C- C-<br>DME303 B- A-<br>CRC341 B- | 5.00<br>7.50<br>7.00  | DEE307 B B<br>DME304 A A-    | 8.00<br>9.75  |  |  |  |  |  |  |
| UMANG SRIVASTAVA<br>6-DE-AE-00-3-156257     | GN M<br>150828 | 1  | 6.84<br>5.89 | 6.67 | P    | DAE301 C- B-<br>DME301 B- E<br>DME305 C D-   | 5.50<br>5.75<br>5.25 | DAS301 C C-<br>DME302 B C<br>DME313 B- C   | 5.75<br>7.50<br>6.75   | DEE306 D D<br>DME303 C B-<br>CRC341 C     | 4.00<br>6.25<br>6.00  | DEE307 B B<br>DME304 C A-    | 8.00<br>6.75  |  |  |  |  |  |  |
| VIKASH KUMAR<br>6-DE-AE-00-3-156258         | BC M<br>150829 | 1  | 7.53<br>7.99 | 7.46 | P    | DAE301 B- B-<br>DME301 A- C<br>DME305 A- D   | 7.00<br>8.25<br>7.75 | DAS301 B D<br>DME302 B B<br>DME313 A C     | 7.00<br>8.00<br>9.00   | DEE306 B- D<br>DME303 A- A-<br>CRC341 B   | 6.25<br>9.00<br>8.00  | DEE307 B- A-<br>DME304 A A-  | 7.50<br>9.75  |  |  |  |  |  |  |
| YASH SRIVASTAVA<br>6-DE-AE-00-3-156260      | GN M<br>150831 | 1  | 7.28<br>6.59 | 6.21 | P    | DAE301 B- A-<br>DME301 B E<br>DME305 B- E    | 7.50<br>6.50<br>5.75 | DAS301 C D<br>DME302 A- B<br>DME313 A- B-  | 5.50<br>8.75<br>8.50   | DEE306 C C-<br>DME303 C A-<br>CRC341 C    | 5.75<br>6.75<br>6.00  | DEE307 C- B<br>DME304 C A-   | 5.75<br>6.75  |  |  |  |  |  |  |
| ANJALI GARG<br>6-DE-AE-00-3-156261          | GN F<br>150770 | 1  | 8.44<br>8.80 | 8.50 | P    | DAE301 A- B-<br>DME301 A- B-<br>DME305 A- B- | 8.50<br>8.50<br>8.50 | DAS301 A A<br>DME302 A A<br>DME313 A- C    | 10.00<br>10.00<br>8.25 | DEE306 A- B-<br>DME303 B A<br>CRC341 B    | 8.50<br>8.50<br>8.00  | DEE307 A- B<br>DME304 A A    | 8.75<br>10.00 |  |  |  |  |  |  |
| DEEKSHA UPADHYAY<br>6-DE-AE-00-3-156262     | GN F<br>110057 | 1  | 8.30<br>8.36 | 8.09 | P    | DAE301 B- A<br>DME301 B- B-<br>DME305 A- C   | 7.75<br>7.00<br>8.25 | DAS301 B B<br>DME302 A A<br>DME313 A- B    | 8.00<br>10.00<br>8.75  | DEE306 B C-<br>DME303 B A<br>CRC341 A     | 7.25<br>8.25<br>10.00 | DEE307 A- A-<br>DME304 A A   | 9.00<br>10.00 |  |  |  |  |  |  |

ENTITY: TECHNICAL COLLEGE  
CLASS: DIPLOMA IN ENGINEERING

BRANCH: AUTOMOBILE

SESSION: 2016-2017  
SEM: 3

| NAME / ROLL NO.                        | CT          | SX | AT           | SGPA | RES. |                            |                |                |                      |                            |                |                |                       |                            |                |                |                       |                  |                |                |               |
|----------------------------------------|-------------|----|--------------|------|------|----------------------------|----------------|----------------|----------------------|----------------------------|----------------|----------------|-----------------------|----------------------------|----------------|----------------|-----------------------|------------------|----------------|----------------|---------------|
|                                        | ENROLMENT#  |    |              |      |      |                            |                |                |                      |                            |                |                |                       |                            |                |                |                       |                  |                |                |               |
| DOLLY<br>6-DE-AE-00-3-156263           | SC F 150782 | 1  | 6.23<br>6.09 | 6.55 | P    | DAE301<br>DME301<br>DME305 | B-<br>C-<br>B- | C<br>F<br>D    | 6.75<br>3.75<br>6.25 | DAS301<br>DME302<br>DME313 | B-<br>A-<br>B- | D<br>B-<br>C   | 6.25<br>8.50<br>6.75  | DEE306<br>DME303<br>CRC341 | D<br>C-<br>B-  | D<br>C-<br>B-  | 4.00<br>5.00<br>7.00  | DEE307<br>DME304 | A-<br>B<br>B   | B<br>B<br>B    | 8.75<br>8.00  |
| ITI AGARWAL<br>6-DE-AE-00-3-156264     | GN F 150787 | 1  | 8.82<br>8.98 | 8.25 | P    | DAE301<br>DME301<br>DME305 | B<br>A-<br>A-  | A<br>C<br>C    | 8.50<br>8.25<br>8.25 | DAS301<br>DME302<br>DME313 | A-<br>A<br>A   | A<br>A<br>A-   | 9.25<br>10.00<br>9.75 | DEE306<br>DME303<br>CRC341 | B<br>A-<br>A   | C<br>A<br>A    | 7.50<br>9.25<br>10.00 | DEE307<br>DME304 | A<br>A<br>A    | B<br>A<br>A    | 9.50<br>10.00 |
| KRITIKA SHARMA<br>6-DE-AE-00-3-156266  | GN F 150793 | 1  | 8.29<br>8.68 | 8.27 | P    | DAE301<br>DME301<br>DME305 | B<br>A-<br>A-  | B<br>A-<br>C   | 8.00<br>9.00<br>8.25 | DAS301<br>DME302<br>DME313 | A<br>A<br>A-   | B-<br>A-<br>A- | 9.25<br>9.75<br>9.00  | DEE306<br>DME303<br>CRC341 | B<br>B<br>A-   | C-<br>A-<br>A- | 7.25<br>8.25<br>9.00  | DEE307<br>DME304 | A-<br>A<br>A   | B<br>A<br>A    | 8.75<br>10.00 |
| NEHA SHAKYA<br>6-DE-AE-00-3-156267     | BC F 150798 | 1  | 6.60<br>6.02 | 6.18 | P    | DAE301<br>DME301<br>DME305 | B-<br>B-<br>B- | E<br>E-<br>E   | 5.75<br>5.50<br>5.75 | DAS301<br>DME302<br>DME313 | C<br>A<br>B    | E-<br>B<br>D-  | 4.75<br>9.50<br>6.75  | DEE306<br>DME303<br>CRC341 | C<br>C-<br>B-  | F<br>E<br>B-   | 4.50<br>4.25<br>7.00  | DEE307<br>DME304 | A-<br>A-<br>A- | B<br>B<br>B    | 8.75<br>8.75  |
| NISHA RAJ<br>6-DE-AE-00-3-156268       | GN F 150800 | 1  | 5.19<br>5.52 | 5.59 | P    | DAE301<br>DME301<br>DME305 | C-<br>C<br>C   | D-<br>E<br>E   | 4.50<br>5.00<br>5.00 | DAS301<br>DME302<br>DME313 | C<br>A-<br>B-  | F<br>C<br>C-   | 4.50<br>8.25<br>6.50  | DEE306<br>DME303<br>CRC341 | D<br>B-<br>C   | E<br>D-<br>C   | 3.50<br>6.00<br>6.00  | DEE307<br>DME304 | B-<br>B-<br>A  | B<br>A<br>A    | 7.25<br>7.75  |
| PRAJJWAL KUMARI<br>6-DE-AE-00-3-156269 | GN F 150803 | 1  | 7.20<br>7.31 | 7.41 | P    | DAE301<br>DME301<br>DME305 | B-<br>B<br>A-  | E<br>E<br>C-   | 5.75<br>6.50<br>8.00 | DAS301<br>DME302<br>DME313 | B-<br>A<br>A-  | E<br>C<br>B    | 5.75<br>9.00<br>8.75  | DEE306<br>DME303<br>CRC341 | B-<br>B-<br>B  | D-<br>C<br>B   | 6.00<br>6.75<br>8.00  | DEE307<br>DME304 | A-<br>A<br>A-  | B<br>A-<br>A-  | 8.75<br>9.75  |
| PREETI PYARI<br>6-DE-AE-00-3-156270    | BC F 150805 | 1  | 7.47<br>7.70 | 6.88 | P    | DAE301<br>DME301<br>DME305 | B-<br>B-<br>B  | A<br>C-<br>C   | 7.75<br>6.50<br>7.50 | DAS301<br>DME302<br>DME313 | B-<br>A<br>A-  | C-<br>B<br>B   | 6.50<br>9.50<br>8.75  | DEE306<br>DME303<br>CRC341 | C-<br>B<br>A   | D<br>A<br>A    | 4.75<br>8.50<br>10.00 | DEE307<br>DME304 | A-<br>A-<br>A- | A-<br>A-<br>A- | 9.00<br>9.00  |
| RIYA BHADORIYA<br>6-DE-AE-00-3-156271  | GN F 150811 | 1  | 8.35<br>8.14 | 7.62 | P    | DAE301<br>DME301<br>DME305 | B<br>B<br>B    | B<br>C<br>C-   | 8.00<br>7.50<br>7.25 | DAS301<br>DME302<br>DME313 | B<br>A<br>A-   | B<br>A<br>A-   | 8.00<br>10.00<br>9.00 | DEE306<br>DME303<br>CRC341 | B-<br>B<br>A-  | B-<br>A<br>A-  | 7.00<br>8.50<br>9.00  | DEE307<br>DME304 | B<br>A-<br>A-  | B<br>A-<br>A-  | 8.00<br>9.00  |
| SURBHI SINGH<br>6-DE-AE-00-3-156272    | SC F 150824 | 1  | 8.96<br>9.10 | 8.60 | P    | DAE301<br>DME301<br>DME305 | A-<br>A<br>A-  | B-<br>A-<br>C- | 8.50<br>9.75<br>8.00 | DAS301<br>DME302<br>DME313 | A<br>A<br>A    | A<br>B<br>A-   | 10.00<br>9.50<br>9.75 | DEE306<br>DME303<br>CRC341 | B<br>A-<br>A   | A-<br>A-<br>A  | 8.25<br>9.00<br>10.00 | DEE307<br>DME304 | A-<br>A-<br>A- | B<br>A-<br>A-  | 8.75<br>9.00  |
| MOHIT RAJPUT<br>6-DE-AE-00-3-156493    | BC M 151217 | 1  | 8.54<br>8.00 | 7.75 | P    | DAE301<br>DME301<br>DME305 | B-<br>A<br>A-  | A-<br>D<br>C   | 7.50<br>8.50<br>8.25 | DAS301<br>DME302<br>DME313 | B<br>A-<br>A-  | A<br>A-<br>C   | 8.50<br>9.00<br>8.25  | DEE306<br>DME303<br>CRC341 | C<br>B<br>B    | C-<br>A<br>B   | 5.75<br>8.50<br>8.00  | DEE307<br>DME304 | A-<br>B<br>B   | B<br>A-<br>A-  | 8.75<br>8.25  |
| NAKUL TYAGI<br>6-DE-AE-00-3-156716     | GN M 151441 | 1  | 8.19<br>7.59 | 8.36 | P    | DAE301<br>DME301<br>DME305 | B-<br>A-<br>B  | C<br>C<br>D    | 6.75<br>8.25<br>7.00 | DAS301<br>DME302<br>DME313 | A<br>B<br>A-   | A<br>A-<br>D-  | 10.00<br>8.25<br>7.50 | DEE306<br>DME303<br>CRC341 | B-<br>B-<br>B- | C<br>C-<br>B-  | 6.75<br>6.50<br>7.00  | DEE307<br>DME304 | B<br>B<br>B    | A-<br>B<br>B   | 8.25<br>8.00  |
| PANKAJ SINGH<br>6-DE-AE-00-3-156718    | BC M 121658 | 1  | 8.14<br>8.35 | 8.47 | P    | DAE301<br>DME301<br>DME305 | A-<br>A<br>A-  | A-<br>B<br>B   | 9.00<br>9.50<br>8.75 | DAS301<br>DME302<br>DME313 | B<br>B<br>A-   | A<br>B<br>C    | 8.50<br>8.00<br>8.25  | DEE306<br>DME303<br>CRC341 | C<br>A-<br>B-  | C-<br>B<br>B-  | 5.75<br>8.75<br>7.00  | DEE307<br>DME304 | A-<br>A-<br>A- | A-<br>A-<br>A- | 9.00<br>9.00  |

ENTITY: ICT AMRITSAR

CLASS: DIPLOMA IN ENGINEERING

BRANCH: AUTOMOBILE

SESSION: 2016-2017

SEM:3

| NAME / ROLL NO.                          | CT         | SX | AT | SGPA                 | RES. |                            |               |                |                       |                            |                |                |                      |                            |                |                |                       |                  |               |         |               |
|------------------------------------------|------------|----|----|----------------------|------|----------------------------|---------------|----------------|-----------------------|----------------------------|----------------|----------------|----------------------|----------------------------|----------------|----------------|-----------------------|------------------|---------------|---------|---------------|
|                                          | ENROLMENT# |    |    |                      |      |                            |               |                |                       |                            |                |                |                      |                            |                |                |                       |                  |               |         |               |
| KARTIKEY GUPTA<br>3-DE-AE-00-3-146950    | GN         | M  | 1  | 7.25<br>6.54<br>7.23 | P    | DAE301<br>DME301<br>DME305 | A-<br>B<br>B- | C<br>D<br>D-   | 8.25<br>7.00<br>6.00  | DAS301<br>DME302<br>DME313 | C<br>B<br>B    | E-<br>C<br>D   | 4.75<br>7.50<br>7.00 | DEE306<br>DME303<br>CRC341 | B<br>B<br>B    | E-<br>A-<br>B  | 6.25<br>8.25<br>8.00  | DEE307<br>DME304 | B<br>A<br>B   | B<br>B  | 8.00<br>9.50  |
| AKASH BAGHEL<br>3-DE-AE-00-3-156862      | BC         | M  | 1  | 5.96<br>6.07<br>6.55 | P    | DAE301<br>DME301<br>DME305 | B-<br>B-<br>C | C<br>D-<br>D-  | 6.75<br>6.00<br>5.25  | DAS301<br>DME302<br>DME313 | C<br>B<br>B-   | E-<br>C-<br>D  | 4.75<br>7.25<br>6.25 | DEE306<br>DME303<br>CRC341 | B-<br>B<br>B   | E-<br>C-<br>B  | 5.50<br>7.25<br>8.00  | DEE307<br>DME304 | B<br>A-<br>A- | B<br>A- | 8.00<br>9.00  |
| NAMAN SHARMA<br>3-DE-AE-00-3-156867      | BC         | M  | 1  | 5.22<br>5.05<br>6.57 | P    | DAE301<br>DME301<br>DME305 | B-<br>C<br>B- | B-<br>C-<br>D- | 7.00<br>5.75<br>6.00  | DAS301<br>DME302<br>DME313 | C-<br>B<br>B-  | E-<br>C-<br>D- | 4.00<br>7.25<br>6.00 | DEE306<br>DME303<br>CRC341 | B-<br>B-<br>B  | D-<br>B-<br>B  | 6.00<br>7.00<br>8.00  | DEE307<br>DME304 | B<br>A-       | B<br>A  | 8.00<br>9.25  |
| PUSHPENDRA BAGHEL<br>3-DE-AE-00-3-156868 | BC         | M  | 1  | 7.78<br>7.35<br>8.08 | P    | DAE301<br>DME301<br>DME305 | A-<br>A-<br>B | B<br>C<br>D-   | 8.75<br>8.25<br>6.75  | DAS301<br>DME302<br>DME313 | B-<br>A-<br>A- | A<br>B-<br>B-  | 7.75<br>8.50<br>8.50 | DEE306<br>DME303<br>CRC341 | B<br>A-<br>B-  | D-<br>B-<br>B- | 6.75<br>8.50<br>7.00  | DEE307<br>DME304 | A-<br>A<br>A- | B<br>A- | 8.75<br>9.75  |
| RAHUL DEV SINGH<br>3-DE-AE-00-3-156869   | BC         | M  | 1  | 5.47<br>5.68<br>7.31 | P    | DAE301<br>DME301<br>DME305 | A-<br>B<br>B- | C-<br>C-<br>D  | 8.00<br>7.25<br>6.25  | DAS301<br>DME302<br>DME313 | C<br>A-<br>B   | D<br>B-<br>C   | 5.50<br>8.50<br>7.50 | DEE306<br>DME303<br>CRC341 | B-<br>B-<br>B- | D-<br>A-<br>B- | 6.00<br>7.50<br>7.00  | DEE307<br>DME304 | A-<br>A<br>A  | B<br>A  | 8.75<br>10.00 |
| SATYAM PATHAK<br>3-DE-AE-00-3-156873     | GN         | M  | 1  | 7.06<br>6.09<br>7.59 | P    | DAE301<br>DME301<br>DME305 | B<br>B<br>B-  | A-<br>C-<br>D- | 8.25<br>7.25<br>6.00  | DAS301<br>DME302<br>DME313 | C<br>B<br>B    | D<br>B<br>C    | 5.50<br>8.00<br>7.50 | DEE306<br>DME303<br>CRC341 | B<br>B<br>A-   | D<br>A-<br>A-  | 7.00<br>8.25<br>9.00  | DEE307<br>DME304 | A-<br>A<br>B  | B<br>B  | 8.75<br>9.50  |
| SUNIL<br>3-DE-AE-00-3-156876             | BC         | M  | 1  | 7.73<br>7.67<br>8.69 | P    | DAE301<br>DME301<br>DME305 | A<br>A-<br>A- | A<br>C-<br>D-  | 10.00<br>8.00<br>7.50 | DAS301<br>DME302<br>DME313 | B-<br>A-<br>A- | A-<br>B-<br>C- | 7.50<br>8.50<br>8.00 | DEE306<br>DME303<br>CRC341 | A-<br>A<br>A-  | B<br>B-<br>A-  | 8.75<br>9.25<br>9.00  | DEE307<br>DME304 | A<br>A<br>A   | B<br>A  | 9.50<br>10.00 |
| YOGESH<br>3-DE-AE-00-3-156877            | BC         | M  | 1  | 8.75<br>8.71<br>9.31 | P    | DAE301<br>DME301<br>DME305 | A<br>A-<br>A  | A<br>B<br>D    | 10.00<br>8.75<br>8.50 | DAS301<br>DME302<br>DME313 | A-<br>A<br>A-  | A<br>A-<br>C   | 9.25<br>9.75<br>8.25 | DEE306<br>DME303<br>CRC341 | A<br>A<br>A-   | A-<br>A<br>A-  | 9.75<br>10.00<br>9.00 | DEE307<br>DME304 | A<br>A<br>A   | B<br>A  | 9.50<br>10.00 |

ENTITY: ICT AMRITSAR

CLASS: DIPLOMA IN ENGINEERING

BRANCH: ELECTRICAL

SESSION: 2016-2017

SEM:3

| NAME / ROLL NO.                                 | CT         | SX | AT | SGPA         | RES. |   |                            |                |                |                      |                            |               |               |                      |                   |                |                |              |                  |               |                |              |
|-------------------------------------------------|------------|----|----|--------------|------|---|----------------------------|----------------|----------------|----------------------|----------------------------|---------------|---------------|----------------------|-------------------|----------------|----------------|--------------|------------------|---------------|----------------|--------------|
|                                                 | ENROLMENT# |    |    |              |      |   |                            |                |                |                      |                            |               |               |                      |                   |                |                |              |                  |               |                |              |
| ABHISHEK TIWARI<br>3-DE-EE-00-3-156861          | GN         | M  | 1  | 6.77<br>6.70 | 6.54 | P | DAS301<br>DEE304<br>DME313 | B-<br>B<br>B   | A<br>B-<br>D   | 7.75<br>7.75<br>7.00 | DEE301<br>DEE305<br>CRC341 | B-<br>B-<br>B | E<br>D-<br>B  | 5.75<br>6.00<br>8.00 | DEE302<br>DEE310  | A-<br>C-<br>C  | B<br>C<br>C    | 8.75<br>5.25 | DEE303<br>DME306 | A<br>C<br>D   | E-<br>D<br>D   | 7.75<br>5.50 |
| AVINASH<br>3-DE-EE-00-3-156863                  | BC         | M  | 1  | 7.36<br>7.04 | 7.36 | P | DAS301<br>DEE304<br>DME313 | C<br>B-<br>B-  | A<br>B<br>C    | 7.00<br>7.25<br>6.75 | DEE301<br>DEE305<br>CRC341 | B<br>B<br>C   | B-<br>C-<br>C | 7.75<br>7.25<br>6.00 | DEE302<br>DEE310  | B<br>C-<br>C   | A-<br>A-<br>C  | 8.25<br>6.00 | DEE303<br>DME306 | A-<br>C<br>C  | C<br>B<br>B    | 8.25<br>6.50 |
| CHATURVEDI SURAJ SANJEEV<br>3-DE-EE-00-3-156864 | GN         | M  | 1  | 6.62<br>6.82 | 6.40 | P | DAS301<br>DEE304<br>DME313 | C<br>B<br>B    | B-<br>B<br>C-  | 6.25<br>8.00<br>7.25 | DEE301<br>DEE305<br>CRC341 | A-<br>B-<br>C | C<br>E<br>C   | 8.25<br>5.75<br>6.00 | DEE302<br>DEE310  | A<br>D<br>C-   | B<br>C-<br>C   | 9.50<br>4.25 | DEE303<br>DME306 | A-<br>B-<br>B | C-<br>B<br>B   | 8.00<br>7.25 |
| KARTIK SAXENA<br>3-DE-EE-00-3-156865            | GN         | M  | 1  | 5.50         | 6.47 | R | DAS301<br>DEE304<br>DME313 | C-<br>B-<br>C- | E-<br>B-<br>C- | 4.00<br>7.00<br>5.00 | DEE301<br>DEE305<br>CRC341 | D<br>D<br>D   | D<br>D-<br>D  | 4.00<br>3.75<br>4.00 | DEE302<br>DEE310* | C<br>E<br>D    | B-<br>D<br>D   | 6.25<br>2.50 | DEE303<br>DME306 | D<br>C-<br>D  | F<br>D<br>D    | 3.00<br>4.75 |
| SACHIN<br>3-DE-EE-00-3-156870                   | GN         | M  | 1  | 7.52<br>7.07 | 7.46 | P | DAS301<br>DEE304<br>DME313 | B-<br>B<br>B   | A<br>B<br>C    | 7.75<br>8.00<br>7.50 | DEE301<br>DEE305<br>CRC341 | B<br>B-<br>B- | C<br>D-<br>B- | 7.50<br>6.00<br>7.00 | DEE302<br>DEE310  | A-<br>C<br>C   | B-<br>C<br>C   | 8.50<br>6.00 | DEE303<br>DME306 | A-<br>B-<br>C | E<br>C<br>C    | 7.25<br>6.75 |
| SAGAR CHATURVEDI<br>3-DE-EE-00-3-156871         | GN         | M  | 1  | 7.89<br>7.14 | 7.99 | P | DAS301<br>DEE304<br>DME313 | B<br>A-<br>A-  | B-<br>C<br>C   | 7.75<br>8.25<br>8.25 | DEE301<br>DEE305<br>CRC341 | B-<br>B-<br>B | C<br>E<br>B   | 6.75<br>5.75<br>8.00 | DEE302<br>DEE310  | A-<br>C-<br>A- | B<br>A-<br>A-  | 8.75<br>6.00 | DEE303<br>DME306 | A-<br>B-<br>C | E<br>C<br>C    | 7.25<br>6.75 |
| SANTOSH KUMAR SINGH<br>3-DE-EE-00-3-156872      | GN         | M  | 1  | 6.04<br>6.28 | 5.08 | P | DAS301<br>DEE304<br>DME313 | C<br>B<br>B-   | D-<br>B<br>C   | 5.25<br>8.00<br>6.75 | DEE301<br>DEE305<br>CRC341 | B-<br>B-<br>B | B-<br>E-<br>B | 7.00<br>5.50<br>8.00 | DEE302<br>DEE310  | B<br>D<br>C-   | B-<br>C-<br>C- | 7.75<br>4.25 | DEE303<br>DME306 | A-<br>C<br>C  | E-<br>C<br>C   | 7.00<br>6.00 |
| SHAILENDRA<br>3-DE-EE-00-3-156874               | BC         | M  | 1  | 6.26<br>5.34 | 5.73 | P | DAS301<br>DEE304<br>DME313 | C<br>B-<br>B-  | E<br>B-<br>D   | 5.00<br>7.00<br>6.25 | DEE301<br>DEE305<br>CRC341 | C-<br>C-<br>C | C-<br>E-<br>C | 5.00<br>4.00<br>6.00 | DEE302<br>DEE310  | B-<br>D<br>C   | B<br>C<br>C    | 7.25<br>4.50 | DEE303<br>DME306 | B<br>C-<br>C- | F<br>C-<br>C-  | 6.00<br>5.00 |
| SUNEEL YADAV<br>3-DE-EE-00-3-156875             | BC         | M  | 1  | 6.19<br>5.40 | 5.62 | P | DAS301<br>DEE304<br>DME313 | C<br>B<br>B-   | D-<br>B<br>D   | 5.25<br>8.00<br>6.25 | DEE301<br>DEE305<br>CRC341 | C-<br>C-<br>C | D-<br>E-<br>C | 4.50<br>4.00<br>6.00 | DEE302<br>DEE310  | B<br>D<br>C    | B-<br>C<br>C   | 7.75<br>4.50 | DEE303<br>DME306 | B<br>C-<br>C- | E-<br>C-<br>C- | 6.25<br>5.00 |

ENTITY: TECHNICAL COLLEGE

SESSION: 2016-2017

CLASS: B.VOC.

BRANCH: AUTOMOBILE

SEM:3

| NAME / ROLL NO.                           | CT | SX | AT | ENROLMENT# | SGPA         | RES. |   |                            |                |               |                      |                       |                |                |              |                        |                |                |              |                        |                |               |              |
|-------------------------------------------|----|----|----|------------|--------------|------|---|----------------------------|----------------|---------------|----------------------|-----------------------|----------------|----------------|--------------|------------------------|----------------|----------------|--------------|------------------------|----------------|---------------|--------------|
| ACHARAJ SATSANGI<br>6-BV-AE-00-3-156945   | GN | M  | 1  | 152141     | 8.06<br>7.23 | 7.58 | P | BVA302<br>DAS301<br>CRC341 | A-<br>B-<br>C  | A-<br>F<br>C  | 9.00<br>5.25<br>6.00 | BVA307<br>DME303<br>C | B-<br>B-<br>C- | C<br>C-<br>C   | 6.75<br>6.50 | BVA310<br>DME304<br>B  | B<br>B<br>A-   | D-<br>A-<br>A- | 6.75<br>8.25 | DAE301<br>DME305<br>B  | B<br>B<br>C    | D<br>C<br>C   | 7.00<br>7.50 |
| AMIT KUMAR<br>6-BV-AE-00-3-156949         | BC | M  | 1  | 121634     | 6.63<br>5.86 | 6.30 | P | BVA302<br>DAS301<br>CRC341 | B<br>C<br>C-   | B<br>F<br>C-  | 8.00<br>4.50<br>5.00 | BVA307<br>DME303<br>C | D<br>C-<br>D   | C<br>D<br>D    | 4.50<br>4.75 | BVA310<br>DME304<br>C- | B<br>C-<br>A-  | C-<br>A-<br>A- | 7.25<br>6.00 | DAE301<br>DME305<br>B- | C-<br>B-<br>D  | D-<br>D<br>D  | 4.50<br>6.25 |
| ANAND GUPTA<br>6-BV-AE-00-3-156951        | BC | M  | 1  | 152146     | 6.87<br>6.56 | 6.97 | P | BVA302<br>DAS301<br>CRC341 | B<br>C<br>B-   | B<br>F<br>B-  | 8.00<br>4.50<br>7.00 | BVA307<br>DME303<br>C | C<br>C<br>D-   | E<br>D-<br>D   | 5.00<br>5.25 | BVA310<br>DME304<br>A- | B-<br>A-<br>A- | D-<br>A-<br>A- | 6.00<br>9.00 | DAE301<br>DME305<br>A- | B-<br>A-<br>C- | E-<br>C-<br>C | 5.50<br>8.00 |
| ANSHUL CHAURASIA<br>6-BV-AE-00-3-156952   | BC | M  | 1  | 152147     | 5.75<br>4.71 | 5.31 | P | BVA302<br>DAS301<br>CRC341 | B-<br>C-<br>D- | B-<br>F<br>D- | 7.00<br>3.75<br>3.00 | BVA307<br>DME303<br>C | D<br>C-<br>F   | D<br>F<br>F    | 4.00<br>3.75 | BVA310<br>DME304<br>D- | B-<br>D-<br>A- | D-<br>A-<br>A- | 6.00<br>4.50 | DAE301<br>DME305<br>D  | D<br>D<br>C    | E-<br>C<br>C  | 3.25<br>4.50 |
| ARVIND SINGH VERMA<br>6-BV-AE-00-3-156954 | ST | M  | 1  | 152149     | 7.62<br>7.02 | 6.66 | P | BVA302<br>DAS301<br>CRC341 | B<br>B-<br>C   | B-<br>E-<br>C | 7.75<br>5.50<br>6.00 | BVA307<br>DME303<br>C | B-<br>C<br>C-  | C-<br>C-<br>C  | 6.50<br>5.75 | BVA310<br>DME304<br>A- | A-<br>A-<br>B  | D<br>B<br>B    | 7.75<br>8.75 | DAE301<br>DME305<br>B  | B-<br>C<br>C   | C<br>C<br>C   | 6.75<br>7.50 |
| ASHISH KUMAR<br>6-BV-AE-00-3-156955       | BC | M  | 1  | 152150     | 7.85<br>6.40 | 7.08 | P | BVA302<br>DAS301<br>CRC341 | B-<br>C<br>C   | B-<br>F<br>C  | 7.00<br>4.50<br>6.00 | BVA307<br>DME303<br>C | D<br>C<br>C    | C-<br>C<br>C   | 4.25<br>6.00 | BVA310<br>DME304<br>B  | B<br>B<br>A-   | D<br>A-<br>A-  | 7.00<br>8.25 | DAE301<br>DME305<br>A- | B-<br>A-<br>C  | D<br>C<br>C   | 6.25<br>8.25 |
| ASHWANI GUPTA<br>6-BV-AE-00-3-156956      | GN | M  | 1  | 152151     | 8.31<br>7.29 | 7.75 | P | BVA302<br>DAS301<br>CRC341 | B<br>C<br>B-   | B<br>C<br>B-  | 8.00<br>6.00<br>7.00 | BVA307<br>DME303<br>C | B-<br>C<br>B-  | B<br>B-<br>B-  | 7.25<br>6.25 | BVA310<br>DME304<br>A- | B<br>A-<br>A-  | C-<br>A-<br>A- | 7.25<br>9.00 | DAE301<br>DME305<br>B  | B-<br>C<br>C-  | C<br>C-<br>C  | 6.75<br>7.25 |
| BHANU PRATAP SINGH<br>6-BV-AE-00-3-156957 | GN | M  | 1  | 152152     | 7.60<br>7.45 | 7.47 | P | BVA302<br>DAS301<br>CRC341 | A-<br>B-<br>B  | B-<br>E<br>B  | 8.50<br>5.75<br>8.00 | BVA307<br>DME303<br>C | B-<br>B-<br>C  | C-<br>C<br>C   | 6.50<br>6.75 | BVA310<br>DME304<br>A- | B<br>A-<br>A-  | D<br>A-<br>A-  | 7.00<br>9.00 | DAE301<br>DME305<br>A- | B-<br>A-<br>C- | B-<br>C-<br>C | 7.00<br>8.00 |
| CHETAN PRAKASH<br>6-BV-AE-00-3-156960     | ST | M  | 1  | 152155     | 6.59<br>6.28 | 6.33 | P | BVA302<br>DAS301<br>CRC341 | B<br>C<br>B-   | C<br>F<br>B-  | 7.50<br>4.50<br>7.00 | BVA307<br>DME303<br>C | C<br>C-<br>E-  | E-<br>E-<br>E- | 4.75<br>4.00 | BVA310<br>DME304<br>A- | B-<br>A-<br>A- | D-<br>A-<br>A- | 6.00<br>9.00 | DAE301<br>DME305<br>B  | B-<br>C<br>C   | E<br>C<br>C   | 5.75<br>7.50 |
| DEVESH SEN<br>6-BV-AE-00-3-156963         | BC | M  | 1  | 152157     | 7.10<br>5.21 | 6.48 | P | BVA302<br>DAS301<br>CRC341 | B-<br>C-<br>C- | B<br>E-<br>C- | 7.25<br>4.00<br>5.00 | BVA307<br>DME303<br>C | D<br>D<br>D    | C<br>D<br>D    | 4.50<br>4.00 | BVA310<br>DME304<br>C- | B-<br>C-<br>B  | D-<br>B<br>B   | 6.00<br>5.75 | DAE301<br>DME305<br>C- | D<br>C-<br>D-  | D<br>D-<br>D- | 4.00<br>4.50 |
| DEVESH SHARMA<br>6-BV-AE-00-3-156964      | GN | M  | 1  | 152158     | 6.95<br>6.30 | 6.25 | P | BVA302<br>DAS301<br>CRC341 | B-<br>C<br>B-  | B-<br>F<br>B- | 7.00<br>4.50<br>7.00 | BVA307<br>DME303<br>C | C-<br>C<br>C-  | C<br>C-<br>C   | 5.25<br>5.75 | BVA310<br>DME304<br>A- | B<br>A-<br>B   | D<br>B<br>B    | 7.00<br>8.75 | DAE301<br>DME305<br>B- | C-<br>B-<br>D  | C-<br>D<br>D  | 5.00<br>6.25 |
| HARI OM<br>6-BV-AE-00-3-156968            | SC | M  | 1  | 152162     | 5.80<br>6.15 | 6.08 | P | BVA302<br>DAS301<br>CRC341 | B<br>C<br>C    | B-<br>E<br>C  | 7.75<br>5.00<br>6.00 | BVA307<br>DME303<br>C | D<br>C<br>C-   | C-<br>C-<br>C- | 4.25<br>5.75 | BVA310<br>DME304<br>D- | A-<br>D-<br>A- | C<br>A-<br>A-  | 8.25<br>4.50 | DAE301<br>DME305<br>B- | B-<br>B-<br>D  | C-<br>D<br>D  | 6.50<br>6.25 |

ENTITY: TECHNICAL COLLEGE

CLASS: B.VOC.

BRANCH: AUTOMOBILE

SESSION: 2016-2017

SEM:3

| NAME / ROLL NO.                            | CT             | SX | AT           | SGPA | RES. |                            |               |               |                      |                  |                |          |              |                  |          |          |              |                  |                |          |              |
|--------------------------------------------|----------------|----|--------------|------|------|----------------------------|---------------|---------------|----------------------|------------------|----------------|----------|--------------|------------------|----------|----------|--------------|------------------|----------------|----------|--------------|
|                                            | ENROLMENT#     |    |              |      |      |                            |               |               |                      |                  |                |          |              |                  |          |          |              |                  |                |          |              |
| KANHIYA LAL<br>6-BV-AE-00-3-156970         | GN M<br>152164 | 1  | 8.90<br>7.20 | 7.45 | P    | BVA302<br>DAS301<br>CRC341 | B<br>C<br>B-  | B<br>F<br>B-  | 8.00<br>4.50<br>7.00 | BVA307<br>DME303 | B-<br>C<br>B   | C<br>B   | 6.75<br>6.50 | BVA310<br>DME304 | B<br>A-  | C-<br>A- | 7.25<br>9.00 | DAE301<br>DME305 | B-<br>A-<br>C  | C<br>C   | 6.75<br>8.25 |
| KHETPAL<br>6-BV-AE-00-3-156971             | BC M<br>152165 | 1  | 6.58<br>5.89 | 5.61 | P    | BVA302<br>DAS301<br>CRC341 | B<br>C<br>C   | B-<br>F<br>C  | 7.75<br>4.50<br>6.00 | BVA307<br>DME303 | D<br>C-<br>D-  | D<br>D-  | 4.00<br>4.50 | BVA310<br>DME304 | B<br>C   | D-<br>A- | 6.75<br>6.75 | DAE301<br>DME305 | C-<br>B<br>C-  | E<br>C-  | 4.25<br>7.25 |
| KRISHNA<br>6-BV-AE-00-3-156972             | GN M<br>152166 | 1  | 6.27<br>5.91 | 6.25 | P    | BVA302<br>DAS301<br>CRC341 | B<br>C<br>B-  | C<br>F<br>B-  | 7.50<br>4.50<br>7.00 | BVA307<br>DME303 | D<br>C-<br>E-  | C-<br>E- | 4.25<br>4.00 | BVA310<br>DME304 | B<br>B-  | D<br>B   | 7.00<br>7.25 | DAE301<br>DME305 | C-<br>B-<br>C- | D-<br>C- | 4.50<br>6.50 |
| LAVEISH KUMAR SINGH<br>6-BV-AE-00-3-156974 | SC M<br>152168 | 1  | 7.74<br>6.63 | 6.85 | P    | BVA302<br>DAS301<br>CRC341 | B<br>B-<br>C  | B<br>F<br>C   | 8.00<br>5.25<br>6.00 | BVA307<br>DME303 | C<br>C-<br>D-  | D-<br>D- | 5.25<br>4.50 | BVA310<br>DME304 | B<br>A-  | C-<br>A- | 7.25<br>9.00 | DAE301<br>DME305 | B-<br>B<br>C-  | D-<br>C- | 6.00<br>7.25 |
| MANISH KUMAR<br>6-BV-AE-00-3-156975        | BC M<br>152169 | 1  | 7.60<br>7.10 | 7.06 | P    | BVA302<br>DAS301<br>CRC341 | A<br>C<br>C   | C<br>C<br>C   | 9.00<br>6.00<br>6.00 | BVA307<br>DME303 | C-<br>B-<br>D- | C<br>D-  | 5.25<br>6.00 | BVA310<br>DME304 | B<br>A-  | D<br>B   | 7.00<br>8.75 | DAE301<br>DME305 | B-<br>B<br>C   | C<br>C   | 6.75<br>7.50 |
| MOHIT GUPTA<br>6-BV-AE-00-3-156977         | GN M<br>152171 | 1  | 7.95<br>6.79 | 6.79 | P    | BVA302<br>DAS301<br>CRC341 | B-<br>C<br>C- | B-<br>F<br>C- | 7.00<br>4.50<br>5.00 | BVA307<br>DME303 | B-<br>B-<br>B  | A-<br>B  | 7.50<br>7.25 | BVA310<br>DME304 | A-<br>C  | C<br>B   | 8.25<br>6.50 | DAE301<br>DME305 | B-<br>A-<br>D- | C-<br>D- | 6.50<br>7.50 |
| MOHIT KUMAR<br>6-BV-AE-00-3-156978         | GN M<br>152172 | 1  | 7.98<br>7.67 | 7.57 | P    | BVA302<br>DAS301<br>CRC341 | B<br>B-<br>B- | B-<br>B<br>B- | 7.75<br>7.25<br>7.00 | BVA307<br>DME303 | B-<br>B-<br>B- | A-<br>B- | 7.50<br>7.00 | BVA310<br>DME304 | A-<br>A- | C<br>A-  | 8.25<br>9.00 | DAE301<br>DME305 | B<br>B<br>C-   | B-<br>C- | 7.75<br>7.25 |
| PUSHPENDRA GAUTAM<br>6-BV-AE-00-3-156981   | GN M<br>152175 | 1  | 6.40<br>4.93 | 5.50 | P    | BVA302<br>DAS301<br>CRC341 | B-<br>C<br>C- | C<br>F<br>C-  | 6.75<br>4.50<br>5.00 | BVA307<br>DME303 | D<br>C-<br>F   | E<br>F   | 3.50<br>3.75 | BVA310<br>DME304 | B<br>D   | D<br>ABS | 7.00<br>3.00 | DAE301<br>DME305 | C-<br>C<br>D-  | E<br>D-  | 4.25<br>5.25 |
| RAHUL KUMAR<br>6-BV-AE-00-3-156983         | BC M<br>152177 | 1  | 6.60<br>5.83 | 6.05 | P    | BVA302<br>DAS301<br>CRC341 | B-<br>C<br>C  | B-<br>D-<br>C | 7.00<br>5.25<br>6.00 | BVA307<br>DME303 | D<br>C-<br>D-  | D-<br>D- | 3.75<br>4.50 | BVA310<br>DME304 | B<br>A-  | D-<br>B  | 6.75<br>8.75 | DAE301<br>DME305 | C-<br>C<br>D-  | D<br>D-  | 4.75<br>5.25 |
| RANJIT SINGH<br>6-BV-AE-00-3-156984        | BC M<br>152178 | 1  | 7.16<br>7.15 | 7.04 | P    | BVA302<br>DAS301<br>CRC341 | B<br>B-<br>B- | B-<br>E<br>B- | 7.75<br>5.75<br>7.00 | BVA307<br>DME303 | B-<br>B-<br>D  | D<br>D   | 6.25<br>6.25 | BVA310<br>DME304 | B<br>A   | C-<br>B  | 7.25<br>9.50 | DAE301<br>DME305 | B-<br>A-<br>D  | C-<br>D  | 6.50<br>7.75 |
| SANDEEP KUMAR<br>6-BV-AE-00-3-156985       | BC M<br>152179 | 1  | 7.37<br>5.95 | 5.57 | P    | BVA302<br>DAS301<br>CRC341 | B<br>C<br>D   | B-<br>F<br>D  | 7.75<br>4.50<br>4.00 | BVA307<br>DME303 | C-<br>C-<br>D  | D-<br>D  | 4.50<br>4.75 | BVA310<br>DME304 | B<br>C   | C-<br>B  | 7.25<br>6.50 | DAE301<br>DME305 | C-<br>B<br>C   | D<br>C   | 4.75<br>7.50 |
| SAURAV SHARMA<br>6-BV-AE-00-3-156987       | GN M<br>152181 | 1  | 8.48<br>7.63 | 7.82 | P    | BVA302<br>DAS301<br>CRC341 | A-<br>B-<br>C | B<br>E-<br>C  | 8.75<br>5.50<br>6.00 | BVA307<br>DME303 | B-<br>B-<br>B- | C<br>B-  | 6.75<br>7.00 | BVA310<br>DME304 | A-<br>A  | C<br>A-  | 8.25<br>9.75 | DAE301<br>DME305 | B<br>B<br>C-   | B<br>C-  | 8.00<br>7.25 |

ENTITY: TECHNICAL COLLEGE

SESSION: 2016-2017

CLASS: B.VOC.

BRANCH: AUTOMOBILE

SEM:3

| NAME / ROLL NO.                             | CT         | SX | AT | SGPA           | RES. |   |                              |                |               |                      |                   |                |             |              |                  |                |          |              |                  |               |          |              |
|---------------------------------------------|------------|----|----|----------------|------|---|------------------------------|----------------|---------------|----------------------|-------------------|----------------|-------------|--------------|------------------|----------------|----------|--------------|------------------|---------------|----------|--------------|
|                                             | ENROLMENT# |    |    |                |      |   |                              |                |               |                      |                   |                |             |              |                  |                |          |              |                  |               |          |              |
| SHIVAM KUMAR<br>6-BV-AE-00-3-156988         | SC         | M  | 1  | 6.61<br>6.60   | 6.60 | P | BVA302<br>DAS301<br>CRC341   | B<br>C<br>C    | C<br>F<br>C   | 7.50<br>4.50<br>6.00 | BVA307<br>DME303  | B-<br>C<br>E   | D-<br>E     | 6.00<br>5.00 | BVA310<br>DME304 | B<br>A<br>B    | C-<br>B  | 7.25<br>9.50 | DAE301<br>DME305 | C<br>B<br>C-  | D<br>C-  | 5.50<br>7.25 |
| SHOBHIT SHARMA<br>6-BV-AE-00-3-156989       | GN         | M  | 1  | 8.38<br>7.04   | 7.41 | P | BVA302<br>DAS301<br>CRC341   | B<br>B-<br>C-  | A<br>D<br>C-  | 8.50<br>6.25<br>5.00 | BVA307<br>DME303  | B-<br>C<br>D   | D-<br>D     | 6.00<br>5.50 | BVA310<br>DME304 | B<br>A-<br>A-  | D<br>A-  | 7.00<br>9.00 | DAE301<br>DME305 | B-<br>A-<br>C | D-<br>C  | 6.00<br>8.25 |
| SURAJ SINGH<br>6-BV-AE-00-3-156990          | BC         | M  | 1  | 6.45<br>5.95   | 5.78 | P | BVA302<br>DAS301<br>CRC341   | B-<br>C<br>C   | C<br>F<br>C   | 6.75<br>4.50<br>6.00 | BVA307<br>DME303  | C-<br>C-<br>D- | C-<br>D-    | 5.00<br>4.50 | BVA310<br>DME304 | B-<br>A-<br>A- | D<br>A-  | 6.25<br>9.00 | DAE301<br>DME305 | C<br>C<br>C-  | D-<br>C- | 5.25<br>5.75 |
| THAN SINGH<br>6-BV-AE-00-3-156991           | BC         | M  | 1  | 7.73<br>152184 | 6.77 | R | BVA302<br>DAS301*<br>CRC341* | B<br>F<br>F    | B-<br>F<br>F  | 7.75<br>0.00<br>0.00 | BVA307<br>DME303* | D<br>F<br>F    | C<br>F<br>F | 4.50<br>0.00 | BVA310<br>DME304 | B<br>B-<br>A-  | C-<br>A- | 7.25<br>7.50 | DAE301<br>DME305 | C-<br>B<br>D  | D<br>D   | 4.75<br>7.00 |
| VISHNU KUMAR<br>6-BV-AE-00-3-156993         | GN         | M  | 1  | 7.87<br>7.35   | 7.83 | P | BVA302<br>DAS301<br>CRC341   | B<br>B<br>B-   | A-<br>A<br>B- | 8.25<br>8.50<br>7.00 | BVA307<br>DME303  | B-<br>C-<br>D  | C<br>D      | 6.75<br>4.75 | BVA310<br>DME304 | B-<br>A-<br>A- | C<br>A-  | 6.75<br>9.00 | DAE301<br>DME305 | B-<br>B<br>C- | B-<br>C- | 7.00<br>7.25 |
| VIVEK SHARMA<br>6-BV-AE-00-3-156994         | GN         | M  | 1  | 6.90<br>5.80   | 6.10 | P | BVA302<br>DAS301<br>CRC341   | B-<br>C<br>D-  | B<br>F<br>D-  | 7.25<br>4.50<br>3.00 | BVA307<br>DME303  | C-<br>C-<br>E  | C<br>E      | 5.25<br>4.25 | BVA310<br>DME304 | B<br>B<br>B    | D<br>B   | 7.00<br>8.00 | DAE301<br>DME305 | C-<br>B-<br>D | D-<br>D  | 4.50<br>6.25 |
| YOGESH KUMAR FAUJDAR<br>6-BV-AE-00-3-156996 | BC         | M  | 1  | 6.08<br>5.11   | 5.57 | P | BVA302<br>DAS301<br>CRC341   | B-<br>C<br>C-  | B-<br>F<br>C- | 7.00<br>4.50<br>5.00 | BVA307<br>DME303  | D<br>C<br>E-   | F<br>E-     | 3.00<br>4.75 | BVA310<br>DME304 | B-<br>D<br>A-  | D-<br>A- | 6.00<br>5.25 | DAE301<br>DME305 | C-<br>C<br>D  | F<br>D   | 3.75<br>5.50 |
| SHAILESH KUMAR<br>6-BV-AE-00-3-156997       | BC         | M  | 1  | 7.57<br>6.94   | 7.60 | P | BVA302<br>DAS301<br>CRC341   | B-<br>B-<br>B- | B-<br>D<br>B- | 7.00<br>6.25<br>7.00 | BVA307<br>DME303  | B-<br>C<br>C-  | C-<br>C-    | 6.50<br>5.75 | BVA310<br>DME304 | A-<br>A-<br>B  | C<br>B   | 8.25<br>8.75 | DAE301<br>DME305 | C<br>B<br>C-  | C-<br>C- | 5.75<br>7.25 |

ENTITY: TECHNICAL COLLEGE  
CLASS: DIPLOMA IN ENGINEERING

BRANCH: CIVIL

SESSION: 2016-2017  
SEM: 3

| NAME / ROLL NO.                               | CT             | SX | AT                | SGPA | RES.                                             |                                                                |                                                                |                                                                    |  |  |  |  |  |  |  |  |  |  |  |  |
|-----------------------------------------------|----------------|----|-------------------|------|--------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------|--|--|--|--|--|--|--|--|--|--|--|--|
|                                               | ENROLMENT#     |    |                   |      |                                                  |                                                                |                                                                |                                                                    |  |  |  |  |  |  |  |  |  |  |  |  |
| ABHISHEK GAUTAM<br>6-DE-CL-00-3-146171        | GN M<br>140668 | 2  | 5.00 4.42<br>5.74 | P    | DAS301 B- D<br>DCE304 B B<br>DEE307 B- B         | 6.25 DCE301 B E-<br>8.00 DCE606 B- D-<br>7.25 DME301 B- E-     | 6.25 DCE302 B- B-<br>6.00 DCE607 B C<br>5.50 DME302 B- C-      | 7.00 DCE303 C D-<br>7.50 DEE306 B- E-<br>6.50 CRC341 D-<br>3.00    |  |  |  |  |  |  |  |  |  |  |  |  |
| SHYAM SUNDAR<br>6-DE-CL-00-3-146221           | SC M<br>140716 | 2  | 6.52 4.20         | R    | DAS301 C- D-<br>DCE304 C B<br>DEE307* F B        | 4.50 DCE301 B- F<br>6.50 DCE606 C D-<br>2.00 DME301 C- E-      | 5.25 DCE302 C C-<br>5.25 DCE607 B- C<br>4.00 DME302 B- D       | 5.75 DCE303 C E-<br>6.75 DEE306 D F<br>6.25 CRC341* E-<br>1.00     |  |  |  |  |  |  |  |  |  |  |  |  |
| ABHISHEK KUMAR RAJPURI<br>6-DE-CL-00-3-156275 | SC M<br>150896 | 1  | 8.12 8.51         | F    | DAS301* E- ABS<br>DCE304* F ABS<br>DEE307* F ABS | 0.75 DCE301* F ABS<br>0.00 DCE606* F ABS<br>0.00 DME301* E ABS | 0.00 DCE302* F ABS<br>0.00 DCE607* F ABS<br>1.50 DME302* F ABS | 0.00 DCE303* F ABS<br>0.00 DEE306* F ABS<br>0.00 CRC341* F<br>0.00 |  |  |  |  |  |  |  |  |  |  |  |  |
| AJAY KUMAR MEENA<br>6-DE-CL-00-3-156276       | ST M<br>150897 | 1  | 6.72 7.35<br>7.61 | P    | DAS301 B B-<br>DCE304 A- A<br>DEE307 B B         | 7.75 DCE301 A- E<br>9.25 DCE606 A- D<br>8.00 DME301 B- C       | 7.25 DCE302 A- B<br>7.75 DCE607 A- B-<br>6.75 DME302 A C       | 8.75 DCE303 A- C<br>8.50 DEE306 B- D-<br>9.00 CRC341 A-<br>9.00    |  |  |  |  |  |  |  |  |  |  |  |  |
| AJAY KUSHWAH<br>6-DE-CL-00-3-156277           | BC M<br>150898 | 1  | 5.33 4.40<br>5.86 | P    | DAS301 C E<br>DCE304 C B<br>DEE307 C- B          | 5.00 DCE301 B F<br>6.50 DCE606 B D<br>5.75 DME301 C D-         | 6.00 DCE302 A- C-<br>7.00 DCE607 A- B-<br>5.25 DME302 B- C     | 8.00 DCE303 B- D-<br>8.50 DEE306 C E-<br>6.75 CRC341 C<br>6.00     |  |  |  |  |  |  |  |  |  |  |  |  |
| AMIT KUMAR<br>6-DE-CL-00-3-156278             | SC M<br>150899 | 1  | 8.89 9.05<br>8.81 | P    | DAS301 A- A<br>DCE304 A- A-<br>DEE307 B A-       | 9.25 DCE301 A- B-<br>9.00 DCE606 A- A-<br>8.25 DME301 A- C-    | 8.50 DCE302 A- B-<br>9.00 DCE607 A- B-<br>8.00 DME302 A- A-    | 8.50 DCE303 A- B-<br>8.50 DEE306 A C<br>9.00 CRC341 A<br>10.00     |  |  |  |  |  |  |  |  |  |  |  |  |
| ANAND KUMAR<br>6-DE-CL-00-3-156281            | BC M<br>150902 | 1  | 8.84 8.64<br>9.21 | P    | DAS301 A A<br>DCE304 A A<br>DEE307 A- A-         | 10.00 DCE301 A- A<br>10.00 DCE606 A- B<br>9.00 DME301 A- A-    | 9.25 DCE302 A C<br>8.75 DCE607 A- C<br>9.00 DME302 A B         | 9.00 DCE303 A C<br>8.25 DEE306 A C-<br>9.50 CRC341 A<br>10.00      |  |  |  |  |  |  |  |  |  |  |  |  |
| ASHISH AGRAWAL<br>6-DE-CL-00-3-156282         | GN M<br>150903 | 1  | 6.50 6.72<br>7.52 | P    | DAS301 B- B<br>DCE304 A- A<br>DEE307 B B         | 7.25 DCE301 B D<br>9.25 DCE606 A- C<br>8.00 DME301 B C         | 7.00 DCE302 A- B-<br>8.25 DCE607 A- B-<br>7.50 DME302 B B-     | 8.50 DCE303 B- D-<br>8.50 DEE306 A- E<br>7.75 CRC341 A-<br>9.00    |  |  |  |  |  |  |  |  |  |  |  |  |
| ASHISH VARDHAN<br>6-DE-CL-00-3-156283         | SC M<br>150904 | 1  | 8.16 7.82<br>8.73 | P    | DAS301 A- A<br>DCE304 A- A<br>DEE307 A- B        | 9.25 DCE301 A- D<br>9.25 DCE606 A- D<br>8.75 DME301 A B-       | 7.75 DCE302 A- C<br>7.75 DCE607 A B-<br>9.25 DME302 A- C-      | 8.25 DCE303 A- C<br>9.25 DEE306 A B-<br>8.00 CRC341 A<br>10.00     |  |  |  |  |  |  |  |  |  |  |  |  |
| ATUL KUMAR SINGH<br>6-DE-CL-00-3-156284       | SC M<br>150905 | 1  | 8.75 8.79<br>8.58 | P    | DAS301 A- A<br>DCE304 A- A<br>DEE307 B B         | 9.25 DCE301 A- B<br>9.25 DCE606 A- C-<br>8.00 DME301 A- C      | 8.75 DCE302 A C<br>8.00 DCE607 A- C<br>8.25 DME302 A- B        | 9.00 DCE303 A- C-<br>8.25 DEE306 A- C<br>8.75 CRC341 A<br>10.00    |  |  |  |  |  |  |  |  |  |  |  |  |
| BHARAT SINGH BHOJ<br>6-DE-CL-00-3-156285      | GN M<br>150906 | 1  | 9.03 9.29<br>9.41 | P    | DAS301 A A<br>DCE304 A A<br>DEE307 A- B          | 10.00 DCE301 A B<br>10.00 DCE606 A C<br>8.75 DME301 A A-       | 9.50 DCE302 A- A-<br>9.00 DCE607 A B-<br>9.75 DME302 A- A      | 9.00 DCE303 A- B<br>9.25 DEE306 A B-<br>9.25 CRC341 A<br>10.00     |  |  |  |  |  |  |  |  |  |  |  |  |
| CHETAN SINGH<br>6-DE-CL-00-3-156286           | SC M<br>150907 | 1  | 8.68 8.47<br>9.30 | P    | DAS301 A- A<br>DCE304 A A<br>DEE307 A- B         | 9.25 DCE301 A A<br>10.00 DCE606 A B-<br>8.75 DME301 A D        | 10.00 DCE302 A B<br>9.25 DCE607 A B<br>8.50 DME302 A- A-       | 9.50 DCE303 A A-<br>9.50 DEE306 A B-<br>9.00 CRC341 A-<br>9.00     |  |  |  |  |  |  |  |  |  |  |  |  |

**ENTITY: TECHNICAL COLLEGE**  
**CLASS: DIPLOMA IN ENGINEERING**

**BRANCH: CIVIL**

**SESSION: 2016-2017**  
**SEM: 3**

| NAME / ROLL NO.                               |  | CT         | SX | AT | SGPA         | RES. |   |                            |                |               |                        |                            |                |                |                      |                            |                |                |                       |                            |                |                  |                        |
|-----------------------------------------------|--|------------|----|----|--------------|------|---|----------------------------|----------------|---------------|------------------------|----------------------------|----------------|----------------|----------------------|----------------------------|----------------|----------------|-----------------------|----------------------------|----------------|------------------|------------------------|
|                                               |  | ENROLMENT# |    |    |              |      |   |                            |                |               |                        |                            |                |                |                      |                            |                |                |                       |                            |                |                  |                        |
| CHHITIZ VERMA<br>6-DE-CL-00-3-156287          |  | BC         | M  | 1  | 4.97<br>5.40 | 4.23 | P | DAS301<br>DCE304<br>DEE307 | C-<br>C<br>C-  | E<br>A<br>B   | 4.25<br>7.00<br>5.75   | DCE301<br>DCE606<br>DME301 | B<br>B<br>C    | E-<br>D-<br>E- | 6.25<br>6.75<br>4.75 | DCE302<br>DCE607<br>DME302 | B<br>A-<br>B-  | C<br>C<br>C    | 7.50<br>8.25<br>6.75  | DCE303<br>DEE306<br>CRC341 | B-<br>B-<br>D- | ABS<br>ABS<br>D- | 5.25<br>5.25<br>3.00   |
| DIVYANSH PAL<br>6-DE-CL-00-3-156288           |  | BC         | M  | 1  | 6.93<br>8.47 | 7.52 | P | DAS301<br>DCE304<br>DEE307 | B<br>A<br>A-   | A<br>A<br>B   | 8.50<br>10.00<br>8.75  | DCE301<br>DCE606<br>DME301 | A-<br>A-<br>A- | B<br>C<br>D    | 8.75<br>8.25<br>7.75 | DCE302<br>DCE607<br>DME302 | A-<br>A<br>A-  | B-<br>C<br>B-  | 8.50<br>9.00<br>8.50  | DCE303<br>DEE306<br>CRC341 | A-<br>A-<br>A- | B-<br>C<br>A-    | 8.50<br>8.25<br>9.00   |
| DUSHYANT KUMAR<br>6-DE-CL-00-3-156289         |  | GN         | M  | 1  | 8.59<br>8.91 | 9.01 | P | DAS301<br>DCE304<br>DEE307 | A<br>A<br>B    | A<br>A<br>B   | 10.00<br>10.00<br>8.00 | DCE301<br>DCE606<br>DME301 | A<br>A-<br>A-  | B<br>C<br>B-   | 9.50<br>8.25<br>8.50 | DCE302<br>DCE607<br>DME302 | A<br>A<br>A-   | C-<br>B-<br>B  | 8.75<br>9.25<br>8.75  | DCE303<br>DEE306<br>CRC341 | A<br>A-<br>A-  | C<br>C<br>A-     | 9.00<br>8.25<br>9.00   |
| GAURAV SHARMA<br>6-DE-CL-00-3-156290          |  | GN         | M  | 1  | 6.22<br>7.04 | 6.56 | P | DAS301<br>DCE304<br>DEE307 | B-<br>A-<br>A- | B<br>A<br>B   | 7.25<br>9.25<br>8.75   | DCE301<br>DCE606<br>DME301 | B<br>B<br>B-   | D-<br>C-<br>D  | 6.75<br>7.25<br>6.25 | DCE302<br>DCE607<br>DME302 | A-<br>A-<br>A- | C<br>B-<br>B-  | 8.25<br>8.50<br>8.50  | DCE303<br>DEE306<br>CRC341 | B-<br>B-<br>A- | E<br>D-<br>A-    | 5.75<br>6.00<br>9.00   |
| HARDIK CHOUDHARY<br>6-DE-CL-00-3-156291       |  | SC         | M  | 1  | 8.23<br>8.28 | 7.71 | P | DAS301<br>DCE304<br>DEE307 | A<br>A-<br>B   | A-<br>A<br>B  | 9.75<br>9.25<br>8.00   | DCE301<br>DCE606<br>DME301 | A-<br>A-<br>B  | C-<br>D<br>C   | 8.00<br>7.75<br>7.50 | DCE302<br>DCE607<br>DME302 | A<br>A-<br>B   | C<br>C<br>A-   | 9.00<br>8.25<br>8.25  | DCE303<br>DEE306<br>CRC341 | A-<br>B-<br>A- | B<br>B<br>A-     | 8.75<br>7.25<br>9.00   |
| HARENDRA SINGH<br>6-DE-CL-00-3-156292         |  | BC         | M  | 1  | 9.24<br>9.53 | 9.13 | P | DAS301<br>DCE304<br>DEE307 | A<br>A<br>A    | A<br>A<br>A-  | 10.00<br>10.00<br>9.75 | DCE301<br>DCE606<br>DME301 | A<br>A<br>A-   | B<br>B-<br>B-  | 9.50<br>9.25<br>8.50 | DCE302<br>DCE607<br>DME302 | A<br>A<br>A    | B<br>B-<br>B-  | 9.50<br>9.25<br>9.25  | DCE303<br>DEE306<br>CRC341 | A<br>A<br>A    | A<br>B<br>A      | 10.00<br>9.50<br>10.00 |
| LALIT DHAKARE<br>6-DE-CL-00-3-156294          |  | GN         | M  | 1  | 8.43<br>7.67 | 7.61 | P | DAS301<br>DCE304<br>DEE307 | B<br>A-<br>B-  | A<br>A<br>B   | 8.50<br>9.25<br>7.25   | DCE301<br>DCE606<br>DME301 | A-<br>A-<br>B- | E<br>D-<br>C   | 7.25<br>7.50<br>6.75 | DCE302<br>DCE607<br>DME302 | A-<br>A-<br>A- | B-<br>B-<br>A- | 8.50<br>8.50<br>9.00  | DCE303<br>DEE306<br>CRC341 | B<br>A-<br>A-  | E<br>C-<br>A-    | 6.50<br>8.00<br>9.00   |
| MALAY SHARMA<br>6-DE-CL-00-3-156296           |  | GN         | M  | 1  | 8.04<br>9.10 | 8.39 | P | DAS301<br>DCE304<br>DEE307 | A-<br>A<br>A   | A<br>A<br>B   | 9.25<br>10.00<br>9.50  | DCE301<br>DCE606<br>DME301 | A<br>A<br>A-   | A-<br>B-<br>C  | 9.75<br>9.25<br>8.25 | DCE302<br>DCE607<br>DME302 | A-<br>A<br>A-  | B<br>B<br>B    | 8.75<br>9.50<br>8.75  | DCE303<br>DEE306<br>CRC341 | A-<br>A-<br>A  | A-<br>C<br>A     | 9.00<br>8.25<br>10.00  |
| MANISH KUMAR<br>6-DE-CL-00-3-156298           |  | GN         | M  | 1  | 7.84<br>8.55 | 8.58 | P | DAS301<br>DCE304<br>DEE307 | B<br>A<br>A-   | A<br>A<br>A-  | 8.50<br>10.00<br>9.00  | DCE301<br>DCE606<br>DME301 | A<br>A<br>A    | E<br>D<br>C    | 8.00<br>8.50<br>9.00 | DCE302<br>DCE607<br>DME302 | A<br>A<br>A    | C<br>B-<br>A   | 9.00<br>9.25<br>10.00 | DCE303<br>DEE306<br>CRC341 | A<br>B<br>A    | E<br>C<br>A      | 8.00<br>7.50<br>10.00  |
| MANISH KUMAR GOYAL<br>6-DE-CL-00-3-156299     |  | GN         | M  | 1  | 8.78<br>8.67 | 8.75 | P | DAS301<br>DCE304<br>DEE307 | A-<br>A-<br>A- | B<br>A-<br>A- | 8.75<br>9.00<br>9.00   | DCE301<br>DCE606<br>DME301 | A<br>A<br>A-   | B-<br>C<br>C   | 9.25<br>9.00<br>8.25 | DCE302<br>DCE607<br>DME302 | A-<br>A-<br>A- | A-<br>B-<br>A  | 9.00<br>8.50<br>9.25  | DCE303<br>DEE306<br>CRC341 | A-<br>A-<br>A- | C<br>C-<br>A-    | 8.25<br>8.00<br>9.00   |
| MAYANK DIPANKAR BHARTI<br>6-DE-CL-00-3-156300 |  | SC         | M  | 1  | 6.85<br>8.48 | 7.69 | P | DAS301<br>DCE304<br>DEE307 | B<br>A<br>A-   | A<br>A-<br>A- | 8.50<br>9.75<br>9.00   | DCE301<br>DCE606<br>DME301 | A-<br>A<br>B   | C-<br>C-<br>C- | 8.00<br>8.75<br>7.25 | DCE302<br>DCE607<br>DME302 | A-<br>A-<br>A- | B<br>A-<br>A   | 8.75<br>9.00<br>9.25  | DCE303<br>DEE306<br>CRC341 | A<br>A<br>A    | B-<br>C-<br>B    | 9.25<br>8.75<br>8.00   |
| MOHIT<br>6-DE-CL-00-3-156301                  |  | BC         | M  | 1  | 6.89<br>6.79 | 6.50 | P | DAS301<br>DCE304<br>DEE307 | B<br>B<br>A    | B<br>A-<br>B  | 8.00<br>8.25<br>9.50   | DCE301<br>DCE606<br>DME301 | B<br>B<br>C    | D-<br>C-<br>D- | 6.75<br>7.25<br>5.25 | DCE302<br>DCE607<br>DME302 | A-<br>A-<br>B- | C<br>C-<br>C-  | 8.25<br>8.25<br>6.50  | DCE303<br>DEE306<br>CRC341 | B-<br>C<br>A   | D<br>D<br>B-     | 6.25<br>5.50<br>7.00   |

ENTITY: TECHNICAL COLLEGE  
CLASS: DIPLOMA IN ENGINEERING

BRANCH: CIVIL

SESSION: 2016-2017  
SEM: 3

| NAME / ROLL NO.                           | CT             | SX | AT                   | SGPA | RES.                                           |                                                              |                                                               |                                                          |                       |  |  |  |  |  |  |  |  |  |  |  |
|-------------------------------------------|----------------|----|----------------------|------|------------------------------------------------|--------------------------------------------------------------|---------------------------------------------------------------|----------------------------------------------------------|-----------------------|--|--|--|--|--|--|--|--|--|--|--|
|                                           | ENROLMENT#     |    |                      |      |                                                |                                                              |                                                               |                                                          |                       |  |  |  |  |  |  |  |  |  |  |  |
| NAVNEET YADAV<br>6-DE-CL-00-3-156302      | BC M<br>150923 | 1  | 7.93<br>7.67<br>8.70 | P    | DAS301 A- B<br>DCE304 A A-<br>DEE307 B B       | 8.75 DCE301 A- A-<br>9.75 DCE606 A B-<br>8.00 DME301 B C     | 9.00 DCE302 A- C-<br>9.25 DCE607 A- B-<br>7.50 DME302 B B-    | 8.00 DCE303 A A-<br>8.50 DEE306 A- B<br>7.75 CRC341 B    | 9.75<br>8.75<br>8.00  |  |  |  |  |  |  |  |  |  |  |  |
| PIYUSH MATHUR<br>6-DE-CL-00-3-156303      | SC M<br>150924 | 1  | 7.76<br>7.98<br>8.46 | P    | DAS301 B A<br>DCE304 A A-<br>DEE307 A- B       | 8.50 DCE301 A- B<br>9.75 DCE606 A- C-<br>8.75 DME301 B C     | 8.75 DCE302 A- B<br>8.00 DCE607 A- B-<br>7.50 DME302 A- B     | 8.75 DCE303 A- A-<br>8.50 DEE306 B C<br>8.75 CRC341 A    | 9.00<br>7.50<br>10.00 |  |  |  |  |  |  |  |  |  |  |  |
| PRASHANT GUPTA<br>6-DE-CL-00-3-156306     | GN M<br>150927 | 1  | 8.06<br>7.71<br>8.43 | P    | DAS301 B B-<br>DCE304 A A-<br>DEE307 A- B      | 7.75 DCE301 A B-<br>9.75 DCE606 A C<br>8.75 DME301 B D-      | 9.25 DCE302 A- C<br>9.00 DCE607 A- C<br>6.75 DME302 A- A      | 8.25 DCE303 A- A-<br>8.25 DEE306 A- C-<br>9.25 CRC341 A- | 9.00<br>8.00<br>9.00  |  |  |  |  |  |  |  |  |  |  |  |
| PRINCE MITTAL<br>6-DE-CL-00-3-156307      | GN M<br>150928 | 1  | 9.11<br>8.94<br>9.26 | P    | DAS301 A- A<br>DCE304 A A<br>DEE307 A- A-      | 9.25 DCE301 A A-<br>10.00 DCE606 A B-<br>9.00 DME301 A- B    | 9.75 DCE302 A B-<br>9.25 DCE607 A- B-<br>8.75 DME302 A A      | 9.25 DCE303 A C<br>8.50 DEE306 A C<br>10.00 CRC341 A     | 9.00<br>9.00<br>10.00 |  |  |  |  |  |  |  |  |  |  |  |
| RAHUL SINGH<br>6-DE-CL-00-3-156309        | BC M<br>131677 | 1  | 5.48<br>5.13<br>6.12 | P    | DAS301 B- F<br>DCE304 B A<br>DEE307 B- A-      | 5.25 DCE301 B F<br>8.50 DCE606 B- F<br>7.50 DME301 C C       | 6.00 DCE302 A- C-<br>5.25 DCE607 A- B-<br>6.00 DME302 B C-    | 8.00 DCE303 B F<br>8.50 DEE306 B E<br>7.25 CRC341 C      | 6.00<br>6.50<br>6.00  |  |  |  |  |  |  |  |  |  |  |  |
| RAJAT PRAKASH<br>6-DE-CL-00-3-156310      | SC M<br>150931 | 1  | 7.29<br>7.09<br>7.01 | P    | DAS301 B- A-<br>DCE304 A- ABS<br>DEE307 A- B   | 7.50 DCE301 A- B-<br>6.75 DCE606 B D<br>8.75 DME301 C- D-    | 8.50 DCE302 A- C<br>7.00 DCE607 C- C<br>4.50 DME302 B B       | 8.25 DCE303 B C-<br>5.25 DEE306 B- D-<br>8.00 CRC341 B   | 7.25<br>6.00<br>8.00  |  |  |  |  |  |  |  |  |  |  |  |
| RAVI BAGHEL<br>6-DE-CL-00-3-156311        | BC M<br>150932 | 1  | 8.67<br>7.74         | R    | DAS301* D- ABS<br>DCE304 B ABS<br>DEE307 B ABS | 2.25 DCE301* F ABS<br>6.00 DCE606 C ABS<br>6.00 DME301 B ABS | 0.00 DCE302* F ABS<br>4.50 DCE607 D ABS<br>6.00 DME302 B ABS  | 0.00 DCE303 B ABS<br>3.00 DEE306 B ABS<br>6.00 CRC341 B- | 6.00<br>6.00<br>7.00  |  |  |  |  |  |  |  |  |  |  |  |
| RAVI KUMAR KUSHWAH<br>6-DE-CL-00-3-156312 | BC M<br>150933 | 1  | 8.48<br>8.25         | F    | DAS301* D- ABS<br>DCE304* F B<br>DEE307 C ABS  | 2.25 DCE301* F ABS<br>2.00 DCE606 C ABS<br>4.50 DME301 C ABS | 0.00 DCE302* F ABS<br>4.50 DCE607 A- ABS<br>4.50 DME302 B ABS | 0.00 DCE303 B ABS<br>6.75 DEE306 B- ABS<br>6.00 CRC341 B | 6.00<br>5.25<br>8.00  |  |  |  |  |  |  |  |  |  |  |  |
| SACHIN KUMAR<br>6-DE-CL-00-3-156315       | SC M<br>150936 | 1  | 6.31<br>5.45<br>5.65 | P    | DAS301 C- F<br>DCE304 C A<br>DEE307 B- B       | 3.75 DCE301 B E<br>7.00 DCE606 B E-<br>7.25 DME301 C E       | 6.50 DCE302 B C-<br>6.25 DCE607 A- C<br>5.00 DME302 B C-      | 7.25 DCE303 B- E-<br>8.25 DEE306 C- E<br>7.25 CRC341 B-  | 5.50<br>4.25<br>7.00  |  |  |  |  |  |  |  |  |  |  |  |
| SAKSHAM RAJ GUPTA<br>6-DE-CL-00-3-156317  | GN M<br>150938 | 1  | 9.20<br>8.26<br>9.03 | P    | DAS301 A- B<br>DCE304 A- A-<br>DEE307 B- A-    | 8.75 DCE301 A A-<br>9.00 DCE606 A C-<br>7.50 DME301 B A-     | 9.75 DCE302 A B-<br>8.75 DCE607 A- B-<br>8.25 DME302 A C      | 9.25 DCE303 A A-<br>8.50 DEE306 A B<br>9.00 CRC341 A-    | 9.75<br>9.50<br>9.00  |  |  |  |  |  |  |  |  |  |  |  |
| SANDEEP KUMAR<br>6-DE-CL-00-3-156318      | GN M<br>150939 | 1  | 8.77<br>7.79<br>7.65 | P    | DAS301 A- C<br>DCE304 A- A-<br>DEE307 B- B     | 8.25 DCE301 A- D<br>9.00 DCE606 A- D<br>7.25 DME301 B B-     | 7.75 DCE302 A- A-<br>7.75 DCE607 A- B<br>7.75 DME302 A- B     | 9.00 DCE303 B D-<br>8.75 DEE306 A- C-<br>8.75 CRC341 C   | 6.75<br>8.00<br>6.00  |  |  |  |  |  |  |  |  |  |  |  |
| SAURABH RANA<br>6-DE-CL-00-3-156319       | BC M<br>150940 | 1  | 6.59<br>5.67<br>7.59 | P    | DAS301 B B<br>DCE304 B A-<br>DEE307 A- B       | 8.00 DCE301 A- D-<br>8.25 DCE606 A- D-<br>8.75 DME301 B- B-  | 7.50 DCE302 A- A-<br>7.50 DCE607 A- B<br>7.00 DME302 A- A     | 9.00 DCE303 A- C-<br>8.75 DEE306 B- D-<br>9.25 CRC341 B  | 8.00<br>6.00<br>8.00  |  |  |  |  |  |  |  |  |  |  |  |

ENTITY: TECHNICAL COLLEGE  
CLASS: DIPLOMA IN ENGINEERING

BRANCH: CIVIL

SESSION: 2016-2017  
SEM: 3

| NAME / ROLL NO.                            | CT          | SX | AT           | SGPA | RES. |                            |               |               |                       |                            |                |                |                       |                            |                |                |                      |                            |                |                |                        |
|--------------------------------------------|-------------|----|--------------|------|------|----------------------------|---------------|---------------|-----------------------|----------------------------|----------------|----------------|-----------------------|----------------------------|----------------|----------------|----------------------|----------------------------|----------------|----------------|------------------------|
|                                            | ENROLMENT#  |    |              |      |      |                            |               |               |                       |                            |                |                |                       |                            |                |                |                      |                            |                |                |                        |
| SHIVAM KUMAR SINGH<br>6-DE-CL-00-3-156320  | GN M 150941 | 1  | 8.80<br>8.28 | 8.28 | P    | DAS301<br>DCE304<br>DEE307 | A-<br>A<br>A- | A<br>A-<br>A- | 9.25<br>9.75<br>9.00  | DCE301<br>DCE606<br>DME301 | A-<br>B<br>B   | B-<br>C<br>B   | 8.50<br>7.50<br>8.00  | DCE302<br>DCE607<br>DME302 | A-<br>A-<br>A- | A-<br>B<br>C   | 9.00<br>8.75<br>8.25 | DCE303<br>DEE306<br>CRC341 | A-<br>B<br>A-  | C-<br>C-<br>A- | 8.00<br>7.25<br>9.00   |
| SHOAIB FARUQI<br>6-DE-CL-00-3-156321       | BC M 150942 | 1  | 8.37<br>8.14 | 7.63 | P    | DAS301<br>DCE304<br>DEE307 | A-<br>B<br>B  | B<br>A-<br>A- | 8.75<br>8.25<br>8.25  | DCE301<br>DCE606<br>DME301 | A-<br>A-<br>B  | C-<br>D-<br>B- | 8.00<br>7.50<br>7.75  | DCE302<br>DCE607<br>DME302 | A-<br>A-<br>A- | C<br>C<br>C    | 8.25<br>8.25<br>8.25 | DCE303<br>DEE306<br>CRC341 | A-<br>A-<br>B  | C<br>B-<br>B   | 8.25<br>8.50<br>8.00   |
| SHUBHAM KUMAR SINGH<br>6-DE-CL-00-3-156322 | GN M 150943 | 1  | 8.04<br>7.78 | 7.55 | P    | DAS301<br>DCE304<br>DEE307 | B<br>B<br>B   | A-<br>A-<br>B | 8.25<br>8.25<br>8.00  | DCE301<br>DCE606<br>DME301 | A-<br>B<br>B-  | D<br>C<br>C-   | 7.75<br>7.50<br>6.50  | DCE302<br>DCE607<br>DME302 | A-<br>A-<br>B  | C<br>B-<br>C   | 8.25<br>8.50<br>7.50 | DCE303<br>DEE306<br>CRC341 | A-<br>B<br>A-  | C-<br>C<br>A-  | 8.00<br>7.50<br>9.00   |
| SHUBHAM PAURUSH<br>6-DE-CL-00-3-156323     | GN M 150944 | 1  | 8.11<br>8.08 | 8.17 | P    | DAS301<br>DCE304<br>DEE307 | B<br>B<br>A-  | B-<br>A-<br>B | 7.75<br>8.25<br>8.75  | DCE301<br>DCE606<br>DME301 | A-<br>A-<br>B  | D-<br>D-<br>B  | 7.50<br>7.50<br>8.00  | DCE302<br>DCE607<br>DME302 | A-<br>A<br>B   | A-<br>B-<br>B- | 9.00<br>9.25<br>7.75 | DCE303<br>DEE306<br>CRC341 | A<br>A-<br>A-  | C-<br>D<br>A-  | 8.75<br>7.75<br>9.00   |
| SHYAMU KUSHWAH<br>6-DE-CL-00-3-156324      | BC M 150945 | 1  | 8.97<br>9.00 | 9.06 | P    | DAS301<br>DCE304<br>DEE307 | A<br>A-<br>B  | A<br>A-<br>B  | 10.00<br>9.00<br>8.00 | DCE301<br>DCE606<br>DME301 | A-<br>A<br>A-  | B-<br>B-<br>A  | 8.50<br>9.25<br>9.25  | DCE302<br>DCE607<br>DME302 | A-<br>A-<br>B- | B<br>B-<br>B-  | 8.75<br>8.50<br>7.00 | DCE303<br>DEE306<br>CRC341 | A<br>A-<br>A-  | B<br>C<br>A-   | 9.50<br>8.25<br>9.00   |
| SOMENDRA KUMAR<br>6-DE-CL-00-3-156325      | GN M 150946 | 1  | 8.57<br>8.48 | 8.12 | P    | DAS301<br>DCE304<br>DEE307 | A-<br>A<br>B  | B<br>A<br>B   | 8.75<br>10.00<br>8.00 | DCE301<br>DCE606<br>DME301 | A-<br>A-<br>B  | C<br>B-<br>B-  | 8.25<br>8.50<br>7.75  | DCE302<br>DCE607<br>DME302 | A-<br>A-<br>B  | B<br>C<br>B-   | 8.75<br>8.25<br>7.75 | DCE303<br>DEE306<br>CRC341 | A-<br>A-<br>A- | A-<br>C<br>A-  | 9.00<br>8.25<br>9.00   |
| SUBHAM SHARMA<br>6-DE-CL-00-3-156329       | GN M 150950 | 1  | 6.11<br>6.34 | 4.96 | P    | DAS301<br>DCE304<br>DEE307 | C<br>C<br>C   | E<br>B<br>B   | 5.00<br>6.50<br>6.50  | DCE301<br>DCE606<br>DME301 | B<br>B<br>C-   | C-<br>C<br>E   | 7.25<br>7.50<br>4.25  | DCE302<br>DCE607<br>DME302 | A-<br>A-<br>A- | A-<br>B-<br>C  | 9.00<br>8.50<br>8.25 | DCE303<br>DEE306<br>CRC341 | B-<br>B<br>C   | D<br>D-<br>C   | 6.25<br>6.75<br>6.00   |
| SUHAIL SAIFY<br>6-DE-CL-00-3-156330        | BC M 150951 | 1  | 6.77<br>6.66 | 6.55 | P    | DAS301<br>DCE304<br>DEE307 | B<br>B<br>C   | E<br>A<br>B   | 6.50<br>8.50<br>6.50  | DCE301<br>DCE606<br>DME301 | A-<br>A-<br>C  | E<br>D-<br>D-  | 7.25<br>7.50<br>5.25  | DCE302<br>DCE607<br>DME302 | A-<br>A-<br>A- | B<br>B-<br>B   | 8.75<br>8.50<br>8.75 | DCE303<br>DEE306<br>CRC341 | B-<br>B-<br>B  | E<br>E-<br>B   | 5.75<br>5.50<br>8.00   |
| SUNIL KUMAR<br>6-DE-CL-00-3-156331         | BC M 150952 | 1  | 8.15<br>8.05 | 7.05 | P    | DAS301<br>DCE304<br>DEE307 | B<br>B<br>A-  | D<br>A<br>A-  | 7.00<br>8.50<br>9.00  | DCE301<br>DCE606<br>DME301 | A-<br>A-<br>B- | B-<br>C<br>C-  | 8.50<br>8.25<br>6.50  | DCE302<br>DCE607<br>DME302 | A-<br>A-<br>A- | B<br>B-<br>A-  | 8.75<br>8.50<br>9.00 | DCE303<br>DEE306<br>CRC341 | A-<br>B<br>A   | B-<br>C<br>A   | 8.50<br>7.50<br>10.00  |
| SWARN RAJ SINGH<br>6-DE-CL-00-3-156332     | SC M 150953 | 1  | 8.81<br>9.13 | 8.95 | P    | DAS301<br>DCE304<br>DEE307 | A-<br>A<br>A  | C<br>A-<br>A- | 8.25<br>9.75<br>9.75  | DCE301<br>DCE606<br>DME301 | A<br>A-<br>A-  | A<br>B<br>B-   | 10.00<br>8.75<br>8.50 | DCE302<br>DCE607<br>DME302 | A-<br>A-<br>A- | A-<br>B-<br>A- | 9.00<br>8.50<br>9.00 | DCE303<br>DEE306<br>CRC341 | A<br>A<br>A    | A<br>D<br>A    | 10.00<br>8.50<br>10.00 |
| TARUN AGARWAL<br>6-DE-CL-00-3-156333       | GN M 150954 | 1  | 8.00<br>7.54 | 7.29 | P    | DAS301<br>DCE304<br>DEE307 | B-<br>B<br>B  | C-<br>A<br>B  | 6.50<br>8.50<br>8.00  | DCE301<br>DCE606<br>DME301 | A-<br>A-<br>B  | B<br>C-<br>E-  | 8.75<br>8.00<br>6.25  | DCE302<br>DCE607<br>DME302 | A<br>A-<br>A   | C<br>B-<br>B-  | 9.00<br>8.50<br>9.25 | DCE303<br>DEE306<br>CRC341 | A-<br>B-<br>A- | D-<br>D<br>A-  | 7.50<br>6.25<br>9.00   |
| TRIDEV SINGH<br>6-DE-CL-00-3-156334        | BC M 150955 | 1  | 7.31<br>7.15 | 7.00 | P    | DAS301<br>DCE304<br>DEE307 | B-<br>A-<br>B | C-<br>A-<br>B | 6.50<br>9.00<br>8.00  | DCE301<br>DCE606<br>DME301 | A-<br>A-<br>C  | C-<br>D-<br>E  | 8.00<br>7.50<br>5.00  | DCE302<br>DCE607<br>DME302 | A-<br>A-<br>A- | C<br>C<br>C    | 8.25<br>8.25<br>8.25 | DCE303<br>DEE306<br>CRC341 | B<br>B<br>A-   | D<br>E<br>A-   | 7.00<br>6.50<br>9.00   |

ENTITY: TECHNICAL COLLEGE  
CLASS: DIPLOMA IN ENGINEERING

BRANCH: CIVIL

SESSION: 2016-2017  
SEM: 3

| NAME / ROLL NO.                           | CT             | SX | AT                   | SGPA | RES. |                            |                |                |                       |                            |                |                |                      |                            |                |               |                      |                            |                |                |                       |
|-------------------------------------------|----------------|----|----------------------|------|------|----------------------------|----------------|----------------|-----------------------|----------------------------|----------------|----------------|----------------------|----------------------------|----------------|---------------|----------------------|----------------------------|----------------|----------------|-----------------------|
|                                           | ENROLMENT#     |    |                      |      |      |                            |                |                |                       |                            |                |                |                      |                            |                |               |                      |                            |                |                |                       |
| VISHAL PACHAURI<br>6-DE-CL-00-3-156338    | GN M<br>150958 | 1  | 6.14<br>5.89<br>6.78 | 5.89 | P    | DAS301<br>DCE304<br>DEE307 | B<br>A-<br>D   | A<br>A<br>B    | 8.50<br>9.25<br>5.00  | DCE301<br>DCE606<br>DME301 | A-<br>A-<br>A- | F<br>D-<br>F   | 6.75<br>7.50<br>6.75 | DCE302<br>DCE607<br>DME302 | A-<br>A-<br>A- | C<br>B-<br>C  | 8.25<br>8.50<br>8.25 | DCE303<br>DEE306<br>CRC341 | B-<br>C-<br>B  | E<br>E-<br>B   | 5.75<br>4.00<br>8.00  |
| YOGENDRA KUMAR<br>6-DE-CL-00-3-156341     | SC M<br>150961 | 1  | 6.65<br>6.80<br>8.04 | 6.80 | P    | DAS301<br>DCE304<br>DEE307 | A-<br>B<br>B-  | A<br>A<br>B    | 9.25<br>8.50<br>7.25  | DCE301<br>DCE606<br>DME301 | A-<br>A-<br>B- | C-<br>C-<br>C- | 8.00<br>8.00<br>6.50 | DCE302<br>DCE607<br>DME302 | A-<br>A-<br>A- | A-<br>B<br>C- | 9.00<br>8.75<br>8.00 | DCE303<br>DEE306<br>CRC341 | A-<br>B<br>A-  | C-<br>B-<br>A- | 8.00<br>7.75<br>9.00  |
| RAHUL PRATAP<br>6-DE-CL-00-3-156342       | BC M<br>152193 | 1  | 8.46<br>7.92<br>8.47 | 7.92 | P    | DAS301<br>DCE304<br>DEE307 | A-<br>B<br>A-  | B-<br>A<br>B   | 8.50<br>8.50<br>8.75  | DCE301<br>DCE606<br>DME301 | A-<br>A-<br>B  | A-<br>B-<br>A- | 9.00<br>8.50<br>8.25 | DCE302<br>DCE607<br>DME302 | A-<br>A-<br>A- | C<br>C<br>B   | 8.25<br>8.25<br>8.75 | DCE303<br>DEE306<br>CRC341 | A-<br>B<br>B   | A-<br>B-<br>B  | 9.00<br>7.75<br>8.00  |
| PAWAN KUMAR<br>6-DE-CL-00-3-156400        | SC M<br>151080 | 1  | 8.30<br>8.12<br>8.79 | 8.12 | P    | DAS301<br>DCE304<br>DEE307 | A-<br>A<br>A-  | A<br>A<br>A-   | 9.25<br>10.00<br>9.00 | DCE301<br>DCE606<br>DME301 | A-<br>A-<br>A- | C-<br>C-<br>B- | 8.00<br>8.00<br>8.50 | DCE302<br>DCE607<br>DME302 | A-<br>A-<br>A  | B<br>B<br>B   | 8.75<br>8.75<br>9.50 | DCE303<br>DEE306<br>CRC341 | A-<br>A<br>A   | B-<br>B-<br>A  | 8.50<br>9.25<br>10.00 |
| DEVANSH MISHRA<br>6-DE-CL-00-3-156486     | GN M<br>151200 | 1  | 7.05<br>5.58<br>7.09 | 5.58 | P    | DAS301<br>DCE304<br>DEE307 | B-<br>B<br>B-  | E<br>A<br>A-   | 5.75<br>8.50<br>7.50  | DCE301<br>DCE606<br>DME301 | A-<br>B<br>B-  | C-<br>C-<br>E  | 8.00<br>7.25<br>5.75 | DCE302<br>DCE607<br>DME302 | A<br>A-<br>A-  | B<br>B-<br>C- | 9.50<br>8.50<br>8.00 | DCE303<br>DEE306<br>CRC341 | B<br>B-<br>B   | B-<br>D<br>B   | 7.75<br>6.25<br>8.00  |
| NARENDRA PRAJAPATI<br>6-DE-CL-00-3-156495 | BC M<br>151219 | 1  | 6.13<br>6.35<br>7.01 | 6.35 | P    | DAS301<br>DCE304<br>DEE307 | B<br>B<br>A-   | C-<br>A<br>B   | 7.25<br>8.50<br>8.75  | DCE301<br>DCE606<br>DME301 | A-<br>A-<br>C  | D<br>C-<br>F   | 7.75<br>8.00<br>4.50 | DCE302<br>DCE607<br>DME302 | A-<br>A-<br>A  | C<br>B-<br>C  | 8.25<br>8.50<br>9.00 | DCE303<br>DEE306<br>CRC341 | B-<br>B<br>B   | E-<br>D-<br>B  | 5.50<br>6.75<br>8.00  |
| BRIJMOHAN<br>6-DE-CL-00-3-156693          | BC M<br>151419 | 1  | 7.37<br>7.24<br>7.28 | 7.24 | P    | DAS301<br>DCE304<br>DEE307 | B-<br>A-<br>B  | C<br>A<br>A-   | 6.75<br>9.25<br>8.25  | DCE301<br>DCE606<br>DME301 | A-<br>A-<br>B- | E<br>D<br>E    | 7.25<br>7.75<br>5.75 | DCE302<br>DCE607<br>DME302 | A-<br>A-<br>A- | B<br>C<br>C   | 8.75<br>8.25<br>8.25 | DCE303<br>DEE306<br>CRC341 | B<br>B-<br>A-  | C-<br>C-<br>A- | 7.25<br>6.50<br>9.00  |
| AKASH KUMAR SINGH<br>6-DE-CL-00-3-156788  | SC M<br>151645 | 1  | 6.95<br>7.12<br>6.46 | 7.12 | P    | DAS301<br>DCE304<br>DEE307 | B<br>A-<br>C-  | C-<br>A-<br>B  | 7.25<br>9.00<br>5.75  | DCE301<br>DCE606<br>DME301 | B<br>B-<br>C   | C<br>D-<br>E-  | 7.50<br>6.00<br>4.75 | DCE302<br>DCE607<br>DME302 | A-<br>A-<br>A  | A-<br>B-<br>C | 9.00<br>8.50<br>9.00 | DCE303<br>DEE306<br>CRC341 | B<br>C<br>B-   | E-<br>D-<br>B- | 6.25<br>5.25<br>7.00  |
| AMIT KUMAR<br>6-DE-CL-00-3-156790         | GN M<br>151647 | 1  | 7.27<br>6.74<br>7.02 | 6.74 | P    | DAS301<br>DCE304<br>DEE307 | B-<br>A-<br>C- | A-<br>A-<br>A- | 7.50<br>9.00<br>6.00  | DCE301<br>DCE606<br>DME301 | A-<br>B<br>B-  | D-<br>D-<br>D  | 7.50<br>6.75<br>6.25 | DCE302<br>DCE607<br>DME302 | A-<br>A-<br>A- | C<br>C<br>C   | 8.25<br>8.25<br>8.25 | DCE303<br>DEE306<br>CRC341 | A-<br>B-<br>B- | D-<br>D-<br>B- | 7.50<br>6.00<br>7.00  |
| DEEPANKAL<br>6-DE-CL-00-3-156802          | SC M<br>151659 | 1  | 7.01<br>6.78<br>6.35 | 6.78 | P    | DAS301<br>DCE304<br>DEE307 | B-<br>B<br>B   | E<br>A-<br>B   | 5.75<br>8.25<br>8.00  | DCE301<br>DCE606<br>DME301 | B<br>B<br>C-   | D-<br>D<br>E   | 6.75<br>7.00<br>4.25 | DCE302<br>DCE607<br>DME302 | A-<br>A-<br>B  | B<br>B-<br>C  | 8.75<br>8.50<br>7.50 | DCE303<br>DEE306<br>CRC341 | B<br>B-<br>C   | E<br>D<br>C    | 6.50<br>6.25<br>6.00  |
| SHUBHAM KUMAR<br>6-DE-CL-00-3-156842      | SC M<br>151700 | 1  | 6.74<br>7.06<br>7.33 | 7.06 | P    | DAS301<br>DCE304<br>DEE307 | B<br>A-<br>B   | D-<br>A-<br>B  | 6.75<br>9.00<br>8.00  | DCE301<br>DCE606<br>DME301 | A-<br>B<br>C-  | B<br>B-<br>D-  | 8.75<br>7.75<br>4.50 | DCE302<br>DCE607<br>DME302 | A-<br>A-<br>A- | C<br>C<br>C   | 8.25<br>8.25<br>8.25 | DCE303<br>DEE306<br>CRC341 | B<br>A-<br>B   | D-<br>C-<br>B  | 6.75<br>8.00<br>8.00  |

ENTITY: TECHNICAL COLLEGE  
CLASS: DIPLOMA IN ENGINEERING

BRANCH: ELECTRICAL

SESSION: 2016-2017  
SEM: 3

| NAME / ROLL NO.                            | CT         | SX | AT | SGPA | RES. |   |           |     |       |           |     |       |           |     |      |           |     |      |  |
|--------------------------------------------|------------|----|----|------|------|---|-----------|-----|-------|-----------|-----|-------|-----------|-----|------|-----------|-----|------|--|
|                                            | ENROLMENT# |    |    |      |      |   |           |     |       |           |     |       |           |     |      |           |     |      |  |
| ABHISHEK KUMAR<br>6-DE-EE-00-3-146241      | GN         | M  | 1  | 5.87 | 4.67 | F | DAS301* F | ABS | 0.00  | DEE301* F | ABS | 0.00  | DEE302* F | ABS | 0.00 | DEE303* F | ABS | 0.00 |  |
|                                            | 140726     |    |    |      |      |   | DEE304* F | ABS | 0.00  | DEE305* F | ABS | 0.00  | DEE310* F | ABS | 0.00 | DME306* F | ABS | 0.00 |  |
|                                            |            |    |    |      |      |   | DME313* F | ABS | 0.00  | CRC341*   | F   | 0.00  |           |     |      |           |     |      |  |
| RAHUL VERMA<br>6-DE-EE-00-3-146313         | GN         | M  | 1  | 6.34 | 6.22 | P | DAS301 C  | D-  | 5.25  | DEE301 C  | C-  | 5.75  | DEE302 B  | B-  | 7.75 | DEE303 C- | E-  | 4.00 |  |
|                                            | 140818     |    |    | 5.01 |      |   | DEE304 B- | A-  | 7.50  | DEE305 C  | C-  | 5.75  | DEE310 D  | E   | 3.50 | DME306 C- | D   | 4.75 |  |
|                                            |            |    |    |      |      |   | DME313 C- | C-  | 5.00  | CRC341    | D   | 4.00  |           |     |      |           |     |      |  |
| SAUMYA SRIVASTAVA<br>6-DE-EE-00-3-146385   | GN         | F  | 1  | 5.50 | 6.17 | P | DAS301 C- | D-  | 4.50  | DEE301 C  | D   | 5.50  | DEE302 D- | B-  | 4.00 | DEE303 C- | E-  | 4.00 |  |
|                                            | 140832     |    |    | 5.12 |      |   | DEE304 A- | B-  | 8.50  | DEE305 D  | D-  | 3.75  | DEE310 D  | E   | 3.50 | DME306 C- | D   | 4.75 |  |
|                                            |            |    |    |      |      |   | DME313 B- | C-  | 6.50  | CRC341    | A-  | 9.00  |           |     |      |           |     |      |  |
| LATA KUMARI<br>6-DE-EE-00-3-156147         | SC         | F  | 1  | 6.33 | 7.09 | P | DAS301 B- | E-  | 5.50  | DEE301 B- | C   | 6.75  | DEE302 B  | B   | 8.00 | DEE303 B- | E-  | 5.50 |  |
|                                            | 150726     |    |    | 6.27 |      |   | DEE304 A- | B-  | 8.50  | DEE305 B  | E   | 6.50  | DEE310 C- | D   | 4.75 | DME306 C- | C-  | 5.00 |  |
|                                            |            |    |    |      |      |   | DME313 B- | C   | 6.75  | CRC341    | A-  | 9.00  |           |     |      |           |     |      |  |
| PRIYA JAIN<br>6-DE-EE-00-3-156156          | GN         | F  | 1  | 7.39 | 8.08 | P | DAS301 B  | B   | 8.00  | DEE301 B  | A   | 8.50  | DEE302 A- | B   | 8.75 | DEE303 A  | E   | 8.00 |  |
|                                            | 150734     |    |    | 8.04 |      |   | DEE304 A  | B-  | 9.25  | DEE305 A- | E   | 7.25  | DEE310 A- | B   | 8.75 | DME306 C  | B-  | 6.25 |  |
|                                            |            |    |    |      |      |   | DME313 B  | A-  | 8.25  | CRC341    | A-  | 9.00  |           |     |      |           |     |      |  |
| PURNIMA<br>6-DE-EE-00-3-156265             | ST         | F  | 1  | 8.29 | 7.69 | P | DAS301 B  | B   | 8.00  | DEE301 A- | B   | 8.75  | DEE302 A- | B   | 8.75 | DEE303 B  | C-  | 7.25 |  |
|                                            | 150792     |    |    | 8.11 |      |   | DEE304 A- | A-  | 9.00  | DEE305 A- | E-  | 7.00  | DEE310 B  | B   | 8.00 | DME306 B  | B   | 8.00 |  |
|                                            |            |    |    |      |      |   | DME313 B  | B   | 8.00  | CRC341    | A   | 10.00 |           |     |      |           |     |      |  |
| RACHIT RANJAN<br>6-DE-EE-00-3-156308       | GN         | M  | 1  | 7.52 | 7.71 | P | DAS301 B  | C-  | 7.25  | DEE301 B- | C-  | 6.50  | DEE302 A- | ABS | 6.75 | DEE303 C  | E   | 5.00 |  |
|                                            | 150929     |    |    | 6.83 |      |   | DEE304 A- | A   | 9.25  | DEE305 B  | D   | 7.00  | DEE310 C  | C-  | 5.75 | DME306 B- | B   | 7.25 |  |
|                                            |            |    |    |      |      |   | DME313 B- | A-  | 7.50  | CRC341    | B   | 8.00  |           |     |      |           |     |      |  |
| VIVEK KUMAR<br>6-DE-EE-00-3-156339         | BC         | M  | 1  | 8.24 | 8.50 | P | DAS301 A- | A-  | 9.00  | DEE301 B  | A-  | 8.25  | DEE302 A  | B   | 9.50 | DEE303 B- | D-  | 6.00 |  |
|                                            | 150959     |    |    | 7.99 |      |   | DEE304 A- | A   | 9.25  | DEE305 A- | D-  | 7.50  | DEE310 B- | A-  | 7.50 | DME306 A- | A-  | 9.00 |  |
|                                            |            |    |    |      |      |   | DME313 B  | B-  | 7.75  | CRC341    | B   | 8.00  |           |     |      |           |     |      |  |
| ABHILASH MUKHERJEE<br>6-DE-EE-00-3-156345  | GN         | M  | 1  | 6.47 | 7.21 | P | DAS301 B- | B-  | 7.00  | DEE301 B- | D   | 6.25  | DEE302 B  | B   | 8.00 | DEE303 A- | E   | 7.25 |  |
|                                            | 151015     |    |    | 7.19 |      |   | DEE304 A- | B   | 8.75  | DEE305 B  | C   | 7.50  | DEE310 C- | D-  | 4.50 | DME306 B  | A-  | 8.25 |  |
|                                            |            |    |    |      |      |   | DME313 B  | A-  | 8.25  | CRC341    | B   | 8.00  |           |     |      |           |     |      |  |
| ABISHEK DAYAL<br>6-DE-EE-00-3-156346       | BC         | M  | 1  | 7.29 | 7.52 | P | DAS301 B  | C-  | 7.25  | DEE301 B  | B   | 8.00  | DEE302 A  | B   | 9.50 | DEE303 A- | D   | 7.75 |  |
|                                            | 151016     |    |    | 7.97 |      |   | DEE304 B  | A-  | 8.25  | DEE305 A- | D-  | 7.50  | DEE310 C  | B-  | 6.25 | DME306 A- | B   | 8.75 |  |
|                                            |            |    |    |      |      |   | DME313 A- | A-  | 9.00  | CRC341    | A-  | 9.00  |           |     |      |           |     |      |  |
| ADITYA PRATAP SINGH<br>6-DE-EE-00-3-156347 | GN         | M  | 1  | 7.77 | 8.17 | P | DAS301 B- | D   | 6.25  | DEE301 B  | D   | 7.00  | DEE302 A- | B   | 8.75 | DEE303 B  | E   | 6.50 |  |
|                                            | 151018     |    |    | 7.22 |      |   | DEE304 A  | B   | 9.50  | DEE305 B  | E   | 6.50  | DEE310 C  | D-  | 5.25 | DME306 A- | A-  | 9.00 |  |
|                                            |            |    |    |      |      |   | DME313 B  | A-  | 8.25  | CRC341    | B   | 8.00  |           |     |      |           |     |      |  |
| AGAM<br>6-DE-EE-00-3-156348                | GN         | M  | 1  | 8.38 | 8.18 | P | DAS301 B  | C   | 7.50  | DEE301 A- | C   | 8.25  | DEE302 A  | B   | 9.50 | DEE303 A- | D   | 7.75 |  |
|                                            | 151019     |    |    | 8.22 |      |   | DEE304 A  | A   | 10.00 | DEE305 A  | B   | 9.50  | DEE310 B- | D   | 6.25 | DME306 B  | B-  | 7.75 |  |
|                                            |            |    |    |      |      |   | DME313 A- | A-  | 9.00  | CRC341    | A-  | 9.00  |           |     |      |           |     |      |  |

**ENTITY: TECHNICAL COLLEGE**  
**CLASS: DIPLOMA IN ENGINEERING**

**BRANCH: ELECTRICAL**

**SESSION: 2016-2017**  
**SEM: 3**

| NAME / ROLL NO.                          |  | CT         | SX | AT | SGPA         | RES. |   |                            |                |                |                        |                            |               |                |                       |                  |                |               |                         |                |                |                        |
|------------------------------------------|--|------------|----|----|--------------|------|---|----------------------------|----------------|----------------|------------------------|----------------------------|---------------|----------------|-----------------------|------------------|----------------|---------------|-------------------------|----------------|----------------|------------------------|
|                                          |  | ENROLMENT# |    |    |              |      |   |                            |                |                |                        |                            |               |                |                       |                  |                |               |                         |                |                |                        |
| AJAY SHARMA<br>6-DE-EE-00-3-156349       |  | GN         | M  | 1  | 7.03<br>5.78 | 6.54 | P | DAS301<br>DEE304<br>DME313 | B<br>B-<br>C   | A-<br>B<br>B   | 8.25<br>7.25<br>6.50   | DEE301<br>DEE305<br>CRC341 | C-<br>B-<br>B | D-<br>D-<br>B  | 4.50<br>6.00<br>8.00  | DEE302<br>DEE310 | B<br>D<br>E-   | B<br>E-<br>B  | 8.00<br>3.25<br>DME306  | D<br>C<br>C    | E-<br>C<br>C   | 3.25<br>6.00<br>6.00   |
| AKASH<br>6-DE-EE-00-3-156350             |  | SC         | M  | 1  | 7.82<br>7.21 | 7.79 | P | DAS301<br>DEE304<br>DME313 | B<br>B<br>B    | A-<br>B-<br>B  | 8.25<br>7.75<br>8.00   | DEE301<br>DEE305<br>CRC341 | B-<br>B-<br>B | B<br>E<br>B    | 7.25<br>5.75<br>8.00  | DEE302<br>DEE310 | A-<br>C<br>C-  | B<br>C-<br>C  | 8.75<br>5.75<br>DME306  | B<br>B<br>B    | E<br>B-<br>B-  | 6.50<br>7.75<br>7.75   |
| AKASH DEEP SINGH<br>6-DE-EE-00-3-156351  |  | SC         | M  | 1  | 7.50<br>6.97 | 7.39 | P | DAS301<br>DEE304<br>DME313 | B-<br>B<br>B   | B<br>B<br>A-   | 7.25<br>8.00<br>8.25   | DEE301<br>DEE305<br>CRC341 | B-<br>B-<br>B | C<br>E<br>A-   | 6.75<br>5.75<br>9.00  | DEE302<br>DEE310 | A-<br>C-<br>C  | B<br>C<br>C   | 8.75<br>5.25<br>DME306  | B-<br>B-<br>B- | E<br>A-<br>A-  | 5.75<br>7.50<br>7.50   |
| AKASH KULSHRESTHA<br>6-DE-EE-00-3-156352 |  | GN         | M  | 1  | 8.76<br>9.02 | 8.98 | P | DAS301<br>DEE304<br>DME313 | A<br>A<br>A-   | A<br>A-<br>B   | 10.00<br>9.75<br>8.75  | DEE301<br>DEE305<br>CRC341 | A-<br>A<br>A- | A-<br>B-<br>A- | 9.00<br>9.25<br>9.00  | DEE302<br>DEE310 | A<br>B<br>A    | B<br>A<br>A   | 9.50<br>8.50<br>DME306  | A-<br>A-<br>A- | C<br>A-<br>A-  | 8.25<br>9.00<br>9.00   |
| AKASH PRATAP<br>6-DE-EE-00-3-156353      |  | GN         | M  | 1  | 7.84<br>8.82 | 7.63 | P | DAS301<br>DEE304<br>DME313 | B<br>A-<br>A-  | A<br>B<br>B    | 8.50<br>8.75<br>8.75   | DEE301<br>DEE305<br>CRC341 | A-<br>A<br>A  | B<br>B-<br>A   | 8.75<br>9.25<br>10.00 | DEE302<br>DEE310 | A<br>B-<br>B   | B<br>B<br>B   | 9.50<br>7.25<br>DME306  | A<br>A<br>A    | D-<br>A<br>A   | 8.25<br>10.00<br>10.00 |
| AMIT KUMAR<br>6-DE-EE-00-3-156354        |  | BC         | M  | 1  | 6.29<br>6.14 | 6.09 | P | DAS301<br>DEE304<br>DME313 | B-<br>B<br>C   | C<br>A-<br>B-  | 6.75<br>8.25<br>6.25   | DEE301<br>DEE305<br>CRC341 | C<br>B<br>C   | D-<br>C<br>C   | 5.25<br>7.50<br>6.00  | DEE302<br>DEE310 | B-<br>C<br>C   | B<br>D<br>D   | 7.25<br>5.50<br>DME306  | C<br>C<br>C    | E-<br>C<br>C   | 4.75<br>6.00<br>6.00   |
| ANHAD MARKAN<br>6-DE-EE-00-3-156355      |  | GN         | M  | 1  | 9.23<br>9.56 | 9.56 | P | DAS301<br>DEE304<br>DME313 | A<br>A<br>A    | A<br>A<br>A-   | 10.00<br>10.00<br>9.75 | DEE301<br>DEE305<br>CRC341 | A-<br>A<br>A  | A-<br>B-<br>A  | 9.00<br>9.25<br>10.00 | DEE302<br>DEE310 | A<br>A<br>A    | B<br>A<br>A   | 9.50<br>10.00<br>DME306 | A<br>A<br>A    | C-<br>A-<br>A- | 8.75<br>9.75<br>9.75   |
| ANIKET KUMAR<br>6-DE-EE-00-3-156356      |  | BC         | M  | 1  | 6.72<br>6.92 | 7.11 | P | DAS301<br>DEE304<br>DME313 | B-<br>B<br>B   | C<br>A-<br>C-  | 6.75<br>8.25<br>7.25   | DEE301<br>DEE305<br>CRC341 | B<br>A-<br>A- | D<br>D-<br>A-  | 7.00<br>7.50<br>9.00  | DEE302<br>DEE310 | A-<br>C-<br>C  | B<br>D<br>D   | 8.75<br>4.75<br>DME306  | B<br>B-<br>B-  | E-<br>C-<br>C- | 6.25<br>6.50<br>6.50   |
| ANJUL SONI<br>6-DE-EE-00-3-156357        |  | SC         | M  | 1  | 7.55<br>7.22 | 7.65 | P | DAS301<br>DEE304<br>DME313 | B-<br>A-<br>C  | A<br>A-<br>B   | 7.75<br>9.00<br>6.50   | DEE301<br>DEE305<br>CRC341 | B<br>B<br>B   | B<br>D<br>B-   | 8.00<br>7.00<br>7.00  | DEE302<br>DEE310 | A<br>B-<br>B   | A-<br>B<br>B  | 9.75<br>7.25<br>DME306  | B<br>B-<br>B-  | E<br>D<br>D    | 6.50<br>6.25<br>6.25   |
| ANKIT KUMAR<br>6-DE-EE-00-3-156358       |  | SC         | M  | 1  | 7.04<br>7.83 | 7.56 | P | DAS301<br>DEE304<br>DME313 | B-<br>A-<br>A- | B<br>A-<br>A-  | 7.25<br>9.00<br>9.00   | DEE301<br>DEE305<br>CRC341 | B<br>A-<br>B  | B<br>E<br>B    | 8.00<br>7.25<br>8.00  | DEE302<br>DEE310 | A<br>B-<br>C   | B<br>C<br>C   | 9.50<br>6.75<br>DME306  | A-<br>B<br>B   | D-<br>B<br>B   | 7.50<br>8.00<br>8.00   |
| ANMOL<br>6-DE-EE-00-3-156359             |  | BC         | M  | 1  | 7.66<br>7.38 | 7.34 | P | DAS301<br>DEE304<br>DME313 | B-<br>A-<br>B  | A-<br>B-<br>B- | 7.50<br>8.50<br>7.75   | DEE301<br>DEE305<br>CRC341 | B<br>B<br>A-  | C<br>D-<br>A-  | 7.50<br>6.75<br>9.00  | DEE302<br>DEE310 | A-<br>B-<br>C- | B<br>C-<br>C- | 8.75<br>6.50<br>DME306  | B-<br>B<br>B   | E<br>B<br>B    | 5.75<br>8.00<br>8.00   |
| ANOOP KUMAR<br>6-DE-EE-00-3-156360       |  | SC         | M  | 1  | 7.15<br>7.18 | 7.30 | P | DAS301<br>DEE304<br>DME313 | B-<br>B<br>C   | A<br>B<br>C    | 7.75<br>8.00<br>6.00   | DEE301<br>DEE305<br>CRC341 | B<br>B<br>A-  | B-<br>D-<br>A- | 7.75<br>6.75<br>9.00  | DEE302<br>DEE310 | A-<br>B-<br>C- | B<br>C-<br>C- | 8.75<br>6.50<br>DME306  | B<br>B-<br>B-  | E<br>B-<br>B-  | 6.50<br>7.00<br>7.00   |

ENTITY: TECHNICAL COLLEGE  
CLASS: DIPLOMA IN ENGINEERING

BRANCH: ELECTRICAL

SESSION: 2016-2017  
SEM: 3

| NAME / ROLL NO.                               | CT | SX | AT | ENROLMENT# | SGPA                 | RES. |                            |                |                |                       |                             |               |                |                       |                   |               |                |                        |                |                |              |
|-----------------------------------------------|----|----|----|------------|----------------------|------|----------------------------|----------------|----------------|-----------------------|-----------------------------|---------------|----------------|-----------------------|-------------------|---------------|----------------|------------------------|----------------|----------------|--------------|
| ANURAG GROVER<br>6-DE-EE-00-3-156361          | GN | M  | 1  | 141582     | 7.70<br>7.54<br>7.65 | P    | DAS301<br>DEE304<br>DME313 | B-<br>A<br>B   | B-<br>A<br>A   | 7.00<br>10.00<br>8.50 | DEE301<br>DEE305<br>CRC341  | B-<br>B<br>A- | B<br>C-<br>A-  | 7.25<br>7.25<br>9.00  | DEE302<br>DEE310  | A<br>C<br>C   | B<br>C<br>C    | 9.50<br>6.00<br>DME306 | A-<br>B<br>B   | E<br>B<br>B    | 7.25<br>8.00 |
| ARJUN SINGH SONI<br>6-DE-EE-00-3-156362       | SC | M  | 1  | 151031     | 6.10<br>6.36<br>5.73 | P    | DAS301<br>DEE304<br>DME313 | B-<br>B<br>C   | B<br>B-<br>D   | 7.25<br>7.75<br>5.50  | DEE301<br>DEE305<br>CRC341  | C<br>B<br>C   | E-<br>C<br>C   | 4.75<br>7.50<br>6.00  | DEE302<br>DEE310  | B<br>D<br>D-  | B<br>D-<br>D-  | 8.00<br>3.75<br>DME306 | C-<br>C<br>C-  | E-<br>C-<br>C- | 4.00<br>5.75 |
| ARUN SINGH<br>6-DE-EE-00-3-156364             | BC | M  | 1  | 151034     | 7.26<br>6.84         | R    | DAS301<br>DEE304<br>DME313 | E<br>C-<br>D-  | B<br>B-<br>C-  | 3.50<br>5.50<br>3.50  | DEE301<br>DEE305*<br>CRC341 | C-<br>E-<br>D | E<br>E<br>D    | 4.25<br>1.25<br>4.00  | DEE302*<br>DEE310 | F<br>D<br>D   | B-<br>F<br>F   | 1.75<br>3.00<br>DME306 | D<br>D-<br>D-  | E-<br>B-<br>B- | 3.25<br>4.00 |
| BADAM SINGH<br>6-DE-EE-00-3-156366            | BC | M  | 1  | 151036     | 7.13<br>6.49<br>6.78 | P    | DAS301<br>DEE304<br>DME313 | B-<br>B<br>B   | B-<br>B-<br>B- | 7.00<br>7.75<br>7.75  | DEE301<br>DEE305<br>CRC341  | C<br>A-<br>A- | C-<br>D<br>A-  | 5.75<br>7.75<br>9.00  | DEE302<br>DEE310  | A-<br>D<br>C- | B<br>C-<br>C-  | 8.75<br>4.25<br>DME306 | B-<br>B-<br>B- | E-<br>B-<br>B- | 5.50<br>7.00 |
| CHHOTU LAL<br>6-DE-EE-00-3-156367             | SC | M  | 1  | 151038     | 7.01<br>6.39<br>6.08 | P    | DAS301<br>DEE304<br>DME313 | B-<br>B<br>B   | C<br>B-<br>C   | 6.75<br>7.75<br>7.50  | DEE301<br>DEE305<br>CRC341  | C<br>B-<br>B- | D<br>E<br>B-   | 5.50<br>5.75<br>7.00  | DEE302<br>DEE310  | A-<br>D<br>C- | B<br>C-<br>C-  | 8.75<br>4.25<br>DME306 | B-<br>C<br>C   | F<br>D<br>D    | 5.25<br>5.50 |
| DAULESH SHARMA<br>6-DE-EE-00-3-156368         | GN | M  | 1  | 151039     | 9.11<br>7.97<br>6.46 | P    | DAS301<br>DEE304<br>DME313 | B<br>A-<br>B-  | B<br>B<br>C-   | 8.00<br>8.75<br>6.50  | DEE301<br>DEE305<br>CRC341  | B-<br>B-<br>C | ABS<br>C-<br>C | 5.25<br>6.50<br>6.00  | DEE302<br>DEE310  | A-<br>B<br>D  | B<br>D         | 8.75<br>7.00<br>DME306 | B-<br>C-<br>C- | D-<br>D<br>D   | 6.00<br>4.75 |
| DEEPAK KUMAR<br>6-DE-EE-00-3-156369           | SC | M  | 1  | 151040     | 9.04<br>8.48<br>8.78 | P    | DAS301<br>DEE304<br>DME313 | A-<br>A-<br>A- | A-<br>A-<br>B  | 9.00<br>9.00<br>8.75  | DEE301<br>DEE305<br>CRC341  | A-<br>A<br>A  | A-<br>B<br>A   | 9.00<br>9.50<br>10.00 | DEE302<br>DEE310  | A<br>B<br>B   | A-<br>B<br>B   | 9.75<br>8.00<br>DME306 | A-<br>A-<br>A- | D-<br>B-<br>B- | 7.50<br>8.50 |
| DEVENDRA SINGH DANU<br>6-DE-EE-00-3-156370    | GN | M  | 1  | 151041     | 6.72<br>7.46<br>7.24 | P    | DAS301<br>DEE304<br>DME313 | B<br>A-<br>B-  | D<br>A-<br>C   | 7.00<br>9.00<br>6.75  | DEE301<br>DEE305<br>CRC341  | B<br>A<br>A   | C-<br>D-<br>A  | 7.25<br>8.25<br>10.00 | DEE302<br>DEE310  | A<br>C<br>D   | B<br>D         | 9.50<br>5.50<br>DME306 | B-<br>B-<br>B- | D-<br>C<br>C   | 6.00<br>6.75 |
| DHANNJAY KUMAR<br>6-DE-EE-00-3-156371         | BC | M  | 1  | 151042     | 7.51<br>8.00<br>7.54 | P    | DAS301<br>DEE304<br>DME313 | B<br>A-<br>B   | B<br>A-<br>C   | 8.00<br>9.00<br>7.50  | DEE301<br>DEE305<br>CRC341  | B-<br>A-<br>A | C-<br>B-<br>A  | 6.50<br>8.50<br>10.00 | DEE302<br>DEE310  | A<br>C<br>D-  | B<br>D-        | 9.50<br>5.25<br>DME306 | B<br>B<br>B-   | E<br>B-<br>B-  | 6.50<br>7.75 |
| DISHANK KUMAR<br>6-DE-EE-00-3-156372          | BC | M  | 1  | 151043     | 7.32<br>7.00<br>7.95 | P    | DAS301<br>DEE304<br>DME313 | B<br>A-<br>A-  | B<br>B<br>B    | 8.00<br>8.75<br>8.75  | DEE301<br>DEE305<br>CRC341  | B<br>A<br>A-  | C-<br>D<br>A-  | 7.25<br>8.50<br>9.00  | DEE302<br>DEE310  | A<br>B<br>C-  | B-<br>C-<br>C- | 9.25<br>7.25<br>DME306 | A-<br>B<br>B   | E-<br>C<br>C   | 7.00<br>7.50 |
| DIVYANSHU BAGHEL<br>6-DE-EE-00-3-156373       | BC | M  | 1  | 151044     | 6.61<br>7.13<br>7.18 | P    | DAS301<br>DEE304<br>DME313 | B<br>B<br>B    | A-<br>B<br>A-  | 8.25<br>8.00<br>8.25  | DEE301<br>DEE305<br>CRC341  | B-<br>B<br>A- | C<br>B-<br>A-  | 6.75<br>7.75<br>9.00  | DEE302<br>DEE310  | A<br>C-<br>C  | B<br>C         | 9.50<br>5.25<br>DME306 | B-<br>C<br>C   | E<br>C<br>C    | 5.75<br>6.00 |
| GAGAN PRAKASH SATSANGI<br>6-DE-EE-00-3-156374 | SC | M  | 1  | 151045     | 8.33<br>7.34<br>7.70 | P    | DAS301<br>DEE304<br>DME313 | A-<br>B<br>B   | A<br>B<br>A-   | 9.25<br>8.00<br>8.25  | DEE301<br>DEE305<br>CRC341  | B<br>A-<br>A- | C-<br>D-<br>A- | 7.25<br>7.50<br>9.00  | DEE302<br>DEE310  | A-<br>C<br>C  | A-<br>B-       | 9.00<br>6.25<br>DME306 | B<br>B<br>B    | F<br>B<br>B    | 6.00<br>8.00 |

ENTITY: TECHNICAL COLLEGE  
CLASS: DIPLOMA IN ENGINEERING

BRANCH: ELECTRICAL

SESSION: 2016-2017  
SEM: 3

| NAME / ROLL NO.                              | CT             | SX | AT                   | SGPA | RES. |                            |                |               |                       |                            |                |                |                       |                  |                |                |              |                  |                |                |              |
|----------------------------------------------|----------------|----|----------------------|------|------|----------------------------|----------------|---------------|-----------------------|----------------------------|----------------|----------------|-----------------------|------------------|----------------|----------------|--------------|------------------|----------------|----------------|--------------|
|                                              | ENROLMENT#     |    |                      |      |      |                            |                |               |                       |                            |                |                |                       |                  |                |                |              |                  |                |                |              |
| GAURAV PATHAK<br>6-DE-EE-00-3-156375         | GN M<br>151047 | 1  | 8.19<br>8.33<br>8.37 | 8.33 | P    | DAS301<br>DEE304<br>DME313 | A-<br>B<br>A-  | A<br>B<br>B   | 9.25<br>8.00<br>8.75  | DEE301<br>DEE305<br>CRC341 | B<br>A-<br>B   | A-<br>C<br>B   | 8.25<br>8.25<br>8.00  | DEE302<br>DEE310 | A-<br>B<br>C   | A-<br>C<br>C   | 9.00<br>7.50 | DEE303<br>DME306 | A<br>A-<br>A-  | D-<br>B-<br>B- | 8.25<br>8.50 |
| GAURAV SINGHAL<br>6-DE-EE-00-3-156377        | GN M<br>151049 | 1  | 8.75<br>8.89<br>8.73 | 8.89 | P    | DAS301<br>DEE304<br>DME313 | A<br>A<br>A-   | A<br>A-<br>B- | 10.00<br>9.75<br>8.50 | DEE301<br>DEE305<br>CRC341 | A-<br>A<br>A-  | B<br>D-<br>A-  | 8.75<br>8.25<br>9.00  | DEE302<br>DEE310 | A<br>B<br>A-   | A-<br>A-<br>A- | 9.75<br>8.25 | DEE303<br>DME306 | B<br>A-<br>A-  | C-<br>A<br>A   | 7.25<br>9.25 |
| HANS KUMAR YADAV<br>6-DE-EE-00-3-156378      | GN M<br>151050 | 1  | 6.93<br>6.59<br>6.88 | 6.59 | P    | DAS301<br>DEE304<br>DME313 | B-<br>A<br>A-  | D<br>A-<br>A- | 6.25<br>9.75<br>9.00  | DEE301<br>DEE305<br>CRC341 | B-<br>A-<br>A- | E<br>D-<br>A-  | 5.75<br>7.50<br>9.00  | DEE302<br>DEE310 | A-<br>C-<br>D  | B-<br>D<br>D   | 8.50<br>4.75 | DEE303<br>DME306 | B-<br>B-<br>B- | E-<br>C-<br>C- | 5.50<br>6.50 |
| HEMANT SHARMA<br>6-DE-EE-00-3-156380         | BC M<br>151054 | 1  | 8.27<br>8.08<br>5.70 | 8.08 | P    | DAS301<br>DEE304<br>DME313 | B-<br>A-<br>C- | A<br>A-<br>B- | 7.75<br>9.00<br>5.50  | DEE301<br>DEE305<br>CRC341 | C<br>C<br>D-   | ABS<br>D<br>D- | 4.50<br>5.50<br>3.00  | DEE302<br>DEE310 | A-<br>D<br>C   | A-<br>C<br>C   | 9.00<br>4.50 | DEE303<br>DME306 | C<br>C<br>C    | C-<br>C<br>C   | 5.75<br>6.00 |
| JITENDRA KUMAR TOMAR<br>6-DE-EE-00-3-156382  | GN M<br>151056 | 1  | 7.31<br>7.82<br>8.48 | 7.82 | P    | DAS301<br>DEE304<br>DME313 | B<br>A<br>B    | A<br>B<br>C   | 8.50<br>9.50<br>7.50  | DEE301<br>DEE305<br>CRC341 | A-<br>A<br>A-  | B-<br>B<br>A-  | 8.50<br>9.50<br>9.00  | DEE302<br>DEE310 | A-<br>A-<br>B- | A-<br>B-<br>B- | 9.00<br>8.50 | DEE303<br>DME306 | B<br>A-<br>A-  | D<br>A-<br>A-  | 7.00<br>9.00 |
| KARAN KUMAR<br>6-DE-EE-00-3-156383           | SC M<br>151057 | 1  | 7.35<br>7.55<br>7.14 | 7.55 | P    | DAS301<br>DEE304<br>DME313 | B<br>A<br>B    | D<br>A-<br>B  | 7.00<br>9.75<br>8.00  | DEE301<br>DEE305<br>CRC341 | C<br>A-<br>B   | D<br>B-<br>B   | 5.50<br>8.50<br>8.00  | DEE302<br>DEE310 | A-<br>C-<br>C  | B<br>C<br>C    | 8.75<br>5.25 | DEE303<br>DME306 | B-<br>B<br>B   | E-<br>A-<br>A- | 5.50<br>8.25 |
| KAUSHAL MATHURIA<br>6-DE-EE-00-3-156384      | BC M<br>141189 | 1  | 8.16<br>8.66<br>8.36 | 8.66 | P    | DAS301<br>DEE304<br>DME313 | A-<br>A-<br>A- | A-<br>A-<br>B | 9.00<br>9.00<br>8.75  | DEE301<br>DEE305<br>CRC341 | B<br>B<br>A-   | B<br>B-<br>A-  | 8.00<br>7.75<br>9.00  | DEE302<br>DEE310 | A<br>B<br>A-   | B<br>A-<br>A-  | 9.50<br>8.25 | DEE303<br>DME306 | B<br>B<br>B    | C-<br>A<br>A   | 7.25<br>8.50 |
| KRISHNA KUMAR PONIA<br>6-DE-EE-00-3-156386   | BC M<br>151064 | 1  | 9.09<br>8.57<br>6.25 | 8.57 | P    | DAS301<br>DEE304<br>DME313 | B<br>A-<br>C   | B<br>A-<br>B- | 8.00<br>9.00<br>6.25  | DEE301<br>DEE305<br>CRC341 | B-<br>B-<br>B- | D-<br>C-<br>B- | 6.00<br>6.50<br>7.00  | DEE302<br>DEE310 | B<br>C-<br>C-  | B<br>C-<br>C-  | 8.00<br>5.00 | DEE303<br>DME306 | C<br>C-<br>C-  | E<br>C-<br>C-  | 5.00<br>5.00 |
| MAHENDRA PRATAP SINGH<br>6-DE-EE-00-3-156387 | SC M<br>151065 | 1  | 8.47<br>7.60<br>7.61 | 7.60 | P    | DAS301<br>DEE304<br>DME313 | B<br>A-<br>B   | A<br>B<br>B   | 8.50<br>8.75<br>8.00  | DEE301<br>DEE305<br>CRC341 | A-<br>B<br>B   | B-<br>C<br>B   | 8.50<br>7.50<br>8.00  | DEE302<br>DEE310 | A<br>B-<br>B-  | B<br>B-<br>B-  | 9.50<br>7.00 | DEE303<br>DME306 | B<br>C<br>C    | E<br>C<br>C    | 6.50<br>6.00 |
| MANEESH KUMAR<br>6-DE-EE-00-3-156388         | GN M<br>151067 | 1  | 9.14<br>9.00<br>9.52 | 9.00 | P    | DAS301<br>DEE304<br>DME313 | A<br>A<br>A-   | A<br>B<br>A-  | 10.00<br>9.50<br>9.00 | DEE301<br>DEE305<br>CRC341 | A<br>A<br>A-   | A<br>B<br>A-   | 10.00<br>9.50<br>9.00 | DEE302<br>DEE310 | A<br>A<br>B    | B<br>B<br>B    | 9.50<br>9.50 | DEE303<br>DME306 | A<br>A<br>A    | B-<br>A-<br>A- | 9.25<br>9.75 |
| MANISH KUMAR<br>6-DE-EE-00-3-156389          | BC M<br>151068 | 1  | 5.91<br>5.26<br>5.40 | 5.26 | P    | DAS301<br>DEE304<br>DME313 | C<br>B-<br>B-  | D-<br>A-<br>B | 5.25<br>7.50<br>7.25  | DEE301<br>DEE305<br>CRC341 | C<br>C-<br>C-  | D-<br>B-<br>C- | 5.25<br>5.50<br>5.00  | DEE302<br>DEE310 | B-<br>D<br>D-  | B<br>D-<br>D-  | 7.25<br>3.75 | DEE303<br>DME306 | C-<br>C-<br>C- | E<br>B-<br>B-  | 4.25<br>5.50 |
| MANVENDRA PRATAP RAJA<br>6-DE-EE-00-3-156390 | SC M<br>151069 | 1  | 6.61<br>6.55<br>5.48 | 6.55 | P    | DAS301<br>DEE304<br>DME313 | C<br>B-<br>C   | E<br>B-<br>C  | 5.00<br>7.00<br>6.00  | DEE301<br>DEE305<br>CRC341 | C<br>C-<br>B-  | D-<br>B-<br>B- | 5.25<br>5.50<br>7.00  | DEE302<br>DEE310 | B-<br>C<br>D-  | C-<br>D-<br>D- | 6.50<br>5.25 | DEE303<br>DME306 | C<br>C-<br>C-  | F<br>C-<br>C-  | 4.50<br>5.00 |

ENTITY: TECHNICAL COLLEGE  
CLASS: DIPLOMA IN ENGINEERING

BRANCH: ELECTRICAL

SESSION: 2016-2017  
SEM: 3

| NAME / ROLL NO.                                 |  | CT | SX | AT | ENROLMENT# | SGPA                 | RES. |                            |                |               |                       |                             |                |               |                       |                  |                |                |                        |                |                  |              |
|-------------------------------------------------|--|----|----|----|------------|----------------------|------|----------------------------|----------------|---------------|-----------------------|-----------------------------|----------------|---------------|-----------------------|------------------|----------------|----------------|------------------------|----------------|------------------|--------------|
| MONU KUMAR<br>6-DE-EE-00-3-156392               |  | BC | M  | 1  | 151072     | 7.71<br>7.74<br>7.54 | P    | DAS301<br>DEE304<br>DME313 | B<br>A<br>B-   | B<br>B<br>D   | 8.00<br>9.50<br>6.25  | DEE301<br>DEE305<br>CRC341  | C<br>A<br>A-   | C-<br>B<br>A- | 5.75<br>9.50<br>9.00  | DEE302<br>DEE310 | A-<br>C<br>C   | B<br>C<br>C    | 8.75<br>6.00<br>DME306 | B<br>A-<br>B   | E<br>B<br>B      | 6.50<br>8.75 |
| MONU KUMAR<br>6-DE-EE-00-3-156393               |  | SC | M  | 1  | 151071     | 8.67<br>7.76<br>5.89 | P    | DAS301<br>DEE304<br>DME313 | C<br>B-<br>B-  | A<br>B<br>B-  | 7.00<br>7.25<br>7.00  | DEE301<br>DEE305<br>CRC341  | C<br>C<br>C-   | D-<br>E<br>C- | 5.25<br>5.00<br>5.00  | DEE302<br>DEE310 | B<br>C<br>B-   | B-<br>B-<br>B- | 7.75<br>6.25<br>DME306 | C<br>D<br>D    | D-<br>B<br>B     | 5.25<br>5.00 |
| NARESH KUMAR<br>6-DE-EE-00-3-156394             |  | BC | M  | 1  | 151073     | 7.07<br>5.20<br>4.11 | P    | DAS301<br>DEE304<br>DME313 | C<br>C<br>C-   | D-<br>B-<br>E | 5.25<br>6.25<br>4.25  | DEE301<br>DEE305<br>CRC341  | C<br>D<br>D-   | E-<br>F<br>D- | 4.75<br>3.00<br>3.00  | DEE302<br>DEE310 | B<br>D<br>D    | B<br>E-<br>E-  | 8.00<br>3.25<br>DME306 | D<br>C-<br>ABS | E-<br>ABS<br>ABS | 3.25<br>3.75 |
| NEERAJ KUMAR<br>6-DE-EE-00-3-156395             |  | BC | M  | 1  | 151074     | 7.79<br>7.66<br>8.13 | P    | DAS301<br>DEE304<br>DME313 | A-<br>B<br>B   | A<br>A-<br>C  | 9.25<br>8.25<br>7.50  | DEE301<br>DEE305<br>CRC341  | A-<br>B<br>A-  | C<br>C-<br>A- | 8.25<br>7.25<br>9.00  | DEE302<br>DEE310 | A-<br>A-<br>A- | A-<br>C<br>C   | 9.00<br>8.25<br>DME306 | B<br>A-<br>B-  | D<br>B-<br>B-    | 7.00<br>8.50 |
| NIKHIL PRATAP SINGH<br>6-DE-EE-00-3-156396      |  | SC | M  | 1  | 151075     | 7.67<br>5.79         | R    | DAS301<br>DEE304<br>DME313 | E<br>C<br>C-   | B-<br>D<br>D  | 3.25<br>5.50<br>4.75  | DEE301<br>DEE305*<br>CRC341 | C<br>D-<br>D   | E<br>E<br>D   | 5.00<br>2.75<br>4.00  | DEE302<br>DEE310 | D-<br>D<br>E   | B-<br>E<br>E   | 4.00<br>3.50<br>DME306 | D<br>E<br>E    | E-<br>C<br>C     | 3.25<br>3.00 |
| OMBARAN<br>6-DE-EE-00-3-156397                  |  | GN | M  | 1  | 151076     | 8.91<br>8.60<br>8.85 | P    | DAS301<br>DEE304<br>DME313 | A<br>A-<br>B   | A<br>A<br>C   | 10.00<br>9.25<br>7.50 | DEE301<br>DEE305<br>CRC341  | A<br>B<br>A-   | B<br>C<br>A-  | 9.50<br>7.50<br>9.00  | DEE302<br>DEE310 | A<br>A<br>A    | B<br>B<br>B    | 9.50<br>9.50<br>DME306 | A-<br>A<br>A   | C-<br>B<br>B     | 8.00<br>9.50 |
| PARIMAL KANT PRIYADARSHI<br>6-DE-EE-00-3-156398 |  | BC | M  | 1  | 151078     | 7.82<br>6.03<br>6.47 | P    | DAS301<br>DEE304<br>DME313 | C<br>B<br>B    | A-<br>A<br>C  | 6.75<br>8.50<br>7.50  | DEE301<br>DEE305<br>CRC341  | B-<br>B<br>B   | D<br>C<br>B   | 6.25<br>7.50<br>8.00  | DEE302<br>DEE310 | A-<br>C-<br>E- | A-<br>E-<br>E- | 9.00<br>4.00<br>DME306 | D<br>B<br>C    | E-<br>C<br>C     | 3.25<br>7.50 |
| PAWAN JADON<br>6-DE-EE-00-3-156399              |  | GN | M  | 1  | 151079     | 8.71<br>8.10<br>8.31 | P    | DAS301<br>DEE304<br>DME313 | A-<br>B-<br>B- | A<br>A-<br>B  | 9.25<br>7.50<br>7.25  | DEE301<br>DEE305<br>CRC341  | A-<br>A-<br>A- | C<br>C<br>A-  | 8.25<br>8.25<br>9.00  | DEE302<br>DEE310 | A<br>A<br>A    | A-<br>B-<br>B- | 9.75<br>9.25<br>DME306 | A-<br>B<br>B   | D-<br>B-<br>B-   | 7.50<br>7.75 |
| PRADEEP GOYAL<br>6-DE-EE-00-3-156401            |  | GN | M  | 1  | 151082     | 8.14<br>8.31<br>8.46 | P    | DAS301<br>DEE304<br>DME313 | A-<br>A-<br>A- | A<br>B<br>C   | 9.25<br>8.75<br>8.25  | DEE301<br>DEE305<br>CRC341  | B<br>A<br>A    | D<br>C-<br>A  | 7.00<br>8.75<br>10.00 | DEE302<br>DEE310 | A<br>B<br>D    | B<br>D<br>D    | 9.50<br>7.00<br>DME306 | A-<br>A<br>A   | D<br>A-<br>A-    | 7.75<br>9.75 |
| PRADEEP KUMAR<br>6-DE-EE-00-3-156402            |  | BC | M  | 1  | 151083     | 8.32<br>8.05<br>7.71 | P    | DAS301<br>DEE304<br>DME313 | A<br>B-<br>B   | A<br>B-<br>B- | 10.00<br>7.00<br>7.75 | DEE301<br>DEE305<br>CRC341  | B<br>A-<br>A-  | D<br>C-<br>A- | 7.00<br>8.00<br>9.00  | DEE302<br>DEE310 | A-<br>B-<br>C- | B<br>C-<br>C-  | 8.75<br>6.50<br>DME306 | B<br>B-<br>B   | E<br>B<br>B      | 6.50<br>7.25 |
| PRADEEP KUMAR SHARMA<br>6-DE-EE-00-3-156403     |  | GN | M  | 1  | 151084     | 7.45<br>6.74<br>7.23 | P    | DAS301<br>DEE304<br>DME313 | B-<br>B<br>A-  | A<br>A<br>C   | 7.75<br>8.50<br>8.25  | DEE301<br>DEE305<br>CRC341  | B-<br>B<br>A-  | D<br>D<br>A-  | 6.25<br>7.00<br>9.00  | DEE302<br>DEE310 | A-<br>B-<br>E  | B<br>E<br>E    | 8.75<br>5.75<br>DME306 | B<br>B-<br>B-  | E<br>B-<br>B-    | 6.50<br>7.00 |
| PRASHANT PACHAURI<br>6-DE-EE-00-3-156404        |  | GN | M  | 1  | 151085     | 9.06<br>8.75<br>8.39 | P    | DAS301<br>DEE304<br>DME313 | A-<br>A-<br>A- | A<br>B-<br>B  | 9.25<br>8.50<br>8.75  | DEE301<br>DEE305<br>CRC341  | A-<br>A-<br>B  | B<br>C<br>B   | 8.75<br>8.25<br>8.00  | DEE302<br>DEE310 | A<br>A-<br>C   | A-<br>C<br>C   | 9.75<br>8.25<br>DME306 | B<br>A-<br>B   | E<br>B<br>B      | 6.50<br>8.75 |

ENTITY: TECHNICAL COLLEGE  
CLASS: DIPLOMA IN ENGINEERING

BRANCH: ELECTRICAL

SESSION: 2016-2017  
SEM: 3

| NAME / ROLL NO.                                | CT | SX | AT | ENROLMENT#   | SGPA | RES. |                             |               |               |                       |                             |                |                |                      |                    |                |         |              |                   |          |          |              |
|------------------------------------------------|----|----|----|--------------|------|------|-----------------------------|---------------|---------------|-----------------------|-----------------------------|----------------|----------------|----------------------|--------------------|----------------|---------|--------------|-------------------|----------|----------|--------------|
| PRATEEK BHARDWAJ<br>6-DE-EE-00-3-156405        | GN | M  | 1  | 8.73<br>8.42 | 8.32 | P    | DAS301<br>DEE304<br>DME313  | A<br>B<br>A-  | A<br>B<br>B   | 10.00<br>8.00<br>8.75 | DEE301<br>DEE305<br>CRC341  | A-<br>A<br>B   | A-<br>B-<br>B  | 9.00<br>9.25<br>8.00 | DEE302<br>DEE310   | A<br>B-<br>C-  | B<br>C- | 9.50<br>6.50 | DEE303<br>DME306  | B<br>A-  | D-<br>B  | 6.75<br>8.75 |
| PREM SARAN SATSANGI<br>6-DE-EE-00-3-156406     | BC | M  | 1  | 6.08<br>5.61 | 6.43 | P    | DAS301<br>DEE304<br>DME313  | C<br>A<br>C   | D-<br>B<br>E  | 5.25<br>9.50<br>5.00  | DEE301<br>DEE305<br>CRC341  | B-<br>B-<br>B- | D-<br>D-<br>B- | 6.00<br>6.00<br>7.00 | DEE302<br>DEE310   | A-<br>C-<br>E- | B<br>E- | 8.75<br>4.00 | DEE303<br>DME306  | C<br>C   | E-<br>E  | 4.75<br>5.00 |
| PRINCE CHAUDHARY<br>6-DE-EE-00-3-156407        | BC | M  | 1  | 7.40<br>5.58 | 6.18 | P    | DAS301<br>DEE304<br>DME313  | B-<br>C<br>C- | E<br>B<br>B-  | 5.75<br>6.50<br>5.50  | DEE301<br>DEE305<br>CRC341  | B<br>B<br>B-   | E<br>C-<br>B-  | 6.50<br>7.25<br>7.00 | DEE302<br>DEE310   | B<br>D<br>E-   | B<br>E- | 8.00<br>3.25 | DEE303<br>DME306  | C-<br>C- | E<br>D-  | 4.25<br>4.50 |
| PRINCE YADAV<br>6-DE-EE-00-3-156408            | BC | M  | 1  | 6.81<br>7.01 | 6.69 | P    | DAS301<br>DEE304<br>DME313  | B<br>B<br>B   | A-<br>B<br>C  | 8.25<br>8.00<br>7.50  | DEE301<br>DEE305<br>CRC341  | B<br>B<br>B    | C-<br>C<br>B   | 7.25<br>7.50<br>8.00 | DEE302<br>DEE310   | A-<br>C<br>D   | B<br>D  | 8.75<br>5.50 | DEE303<br>DME306  | B-<br>C  | E-<br>C  | 5.50<br>6.00 |
| PRIYANSHU BHARDWAJ<br>6-DE-EE-00-3-156409      | GN | M  | 1  | 7.59<br>5.67 | 7.18 | P    | DAS301<br>DEE304<br>DME313  | B-<br>B-<br>C | C-<br>B<br>B- | 6.50<br>7.25<br>6.25  | DEE301<br>DEE305<br>CRC341  | B-<br>B-<br>B- | D-<br>C-<br>B- | 6.00<br>6.50<br>7.00 | DEE302<br>DEE310   | B<br>D<br>E-   | B<br>E- | 8.00<br>3.25 | DEE303<br>DME306  | C<br>C-  | F<br>D-  | 4.50<br>4.50 |
| PRIYANSHU SAXENA<br>6-DE-EE-00-3-156410        | GN | M  | 1  | 8.51<br>8.23 | 7.60 | P    | DAS301<br>DEE304<br>DME313  | A-<br>B<br>B  | A<br>A-<br>B  | 9.25<br>8.25<br>8.00  | DEE301<br>DEE305<br>CRC341  | A-<br>A-<br>B  | D<br>C<br>B    | 7.75<br>8.25<br>8.00 | DEE302<br>DEE310   | A-<br>A-<br>C  | A-<br>C | 9.00<br>8.25 | DEE303<br>DME306  | B<br>A   | E<br>B   | 6.50<br>9.50 |
| PUSHPENDRA KUMAR SHARMA<br>6-DE-EE-00-3-156411 | GN | M  | 1  | 8.50<br>7.14 | 7.33 | P    | DAS301<br>DEE304<br>DME313  | B<br>B<br>C-  | A<br>B<br>C   | 8.50<br>8.00<br>5.25  | DEE301<br>DEE305<br>CRC341  | A-<br>C<br>B-  | A-<br>D<br>B-  | 9.00<br>5.50<br>7.00 | DEE302<br>DEE310   | A-<br>B-<br>B  | B<br>B  | 8.75<br>7.25 | DEE303<br>DME306  | B-<br>B  | D-<br>B- | 6.00<br>7.75 |
| RAHUL KUMAR<br>6-DE-EE-00-3-156412             | GN | M  | 1  | 8.25<br>8.69 | 7.52 | P    | DAS301<br>DEE304<br>DME313  | A<br>A-<br>B  | A-<br>A-<br>B | 9.75<br>9.00<br>8.00  | DEE301<br>DEE305<br>CRC341  | A-<br>A-<br>A- | A-<br>D-<br>A- | 9.00<br>7.50<br>9.00 | DEE302<br>DEE310   | A-<br>A-<br>A- | B<br>A- | 8.75<br>9.00 | DEE303<br>DME306  | A-<br>A- | C<br>A-  | 8.25<br>9.00 |
| RAHUL KUMAR<br>6-DE-EE-00-3-156413             | BC | M  | 1  | 7.25<br>6.27 | 7.24 | P    | DAS301<br>DEE304<br>DME313  | B-<br>A<br>B- | D<br>B<br>C   | 6.25<br>9.50<br>6.75  | DEE301<br>DEE305<br>CRC341  | B-<br>B-<br>B- | D<br>E<br>B-   | 6.25<br>5.75<br>7.00 | DEE302<br>DEE310   | A-<br>D<br>C-  | B<br>C- | 8.75<br>4.25 | DEE303<br>DME306  | B<br>C   | F<br>B-  | 6.00<br>6.25 |
| RAM KAPUR PARIHAR<br>6-DE-EE-00-3-156414       | GN | M  | 1  | 8.40<br>6.29 | 7.09 | P    | DAS301<br>DEE304<br>DME313  | B<br>B-<br>B- | A<br>A-<br>B- | 8.50<br>7.50<br>7.00  | DEE301<br>DEE305<br>CRC341  | B-<br>C<br>C   | D<br>D<br>C    | 6.25<br>5.50<br>6.00 | DEE302<br>DEE310   | B<br>C<br>D    | B<br>D  | 8.00<br>5.50 | DEE303<br>DME306  | C<br>C-  | E<br>B-  | 5.00<br>5.50 |
| RANJEET KUMAR<br>6-DE-EE-00-3-156415           | SC | M  | 1  | 6.24<br>6.24 | 6.24 | F    | DAS301<br>DEE304<br>DME313* | D-<br>C<br>E  | B-<br>B<br>D- | 4.00<br>6.50<br>2.25  | DEE301<br>DEE305*<br>CRC341 | C-<br>F<br>D-  | E<br>E-<br>D-  | 4.25<br>0.25<br>3.00 | DEE302*<br>DEE310* | F<br>D-        | B<br>E  | 2.00<br>2.75 | DEE303<br>DME306* | D<br>E-  | F<br>D-  | 3.00<br>1.50 |
| RAVIN KUMAR YADAV<br>6-DE-EE-00-3-156416       | BC | M  | 1  | 7.80<br>6.67 | 7.01 | P    | DAS301<br>DEE304<br>DME313  | B<br>B<br>B   | A<br>B-<br>B- | 8.50<br>7.75<br>7.75  | DEE301<br>DEE305<br>CRC341  | B-<br>B-<br>A- | C<br>E<br>A-   | 6.75<br>5.75<br>9.00 | DEE302<br>DEE310   | A-<br>D<br>E   | A-<br>E | 9.00<br>3.50 | DEE303<br>DME306  | C<br>B-  | E-<br>B- | 4.75<br>7.00 |

ENTITY: TECHNICAL COLLEGE  
CLASS: DIPLOMA IN ENGINEERING

BRANCH: ELECTRICAL

SESSION: 2016-2017  
SEM: 3

| NAME / ROLL NO.                          | CT         | SX | AT | SGPA         | RES. |   |                            |                |                |                      |                            |               |                |                       |                  |               |                |              |                  |                |                |              |
|------------------------------------------|------------|----|----|--------------|------|---|----------------------------|----------------|----------------|----------------------|----------------------------|---------------|----------------|-----------------------|------------------|---------------|----------------|--------------|------------------|----------------|----------------|--------------|
|                                          | ENROLMENT# |    |    |              |      |   |                            |                |                |                      |                            |               |                |                       |                  |               |                |              |                  |                |                |              |
| RISHABH MITTAL<br>6-DE-EE-00-3-156417    | GN         | M  | 1  | 8.34<br>7.90 | 7.73 | P | DAS301<br>DEE304<br>DME313 | B<br>A-<br>B   | A<br>A-<br>B   | 8.50<br>9.00<br>8.00 | DEE301<br>DEE305<br>CRC341 | B<br>A-<br>A- | A-<br>C<br>A-  | 8.25<br>8.25<br>9.00  | DEE302<br>DEE310 | A-<br>B<br>C- | A              | 9.25<br>7.25 | DEE303<br>DME306 | B-<br>B<br>B-  | E<br>B-<br>B-  | 5.75<br>7.75 |
| RITU RAJ<br>6-DE-EE-00-3-156418          | BC         | M  | 1  | 7.73<br>7.41 | 6.67 | P | DAS301<br>DEE304<br>DME313 | B<br>B<br>B-   | A<br>B-<br>B-  | 8.50<br>7.75<br>7.00 | DEE301<br>DEE305<br>CRC341 | B<br>B-<br>A- | C<br>E<br>A-   | 7.50<br>5.75<br>9.00  | DEE302<br>DEE310 | A<br>B-<br>C- | B              | 9.50<br>6.50 | DEE303<br>DME306 | B<br>A-<br>B-  | E-<br>B-<br>B- | 6.25<br>8.50 |
| ROHIT KUMAR SINGH<br>6-DE-EE-00-3-156419 | SC         | M  | 1  | 8.43<br>8.04 | 8.33 | P | DAS301<br>DEE304<br>DME313 | A-<br>B<br>B   | A<br>B<br>B-   | 9.25<br>8.00<br>7.75 | DEE301<br>DEE305<br>CRC341 | B<br>A-<br>B- | B-<br>C-<br>B- | 7.75<br>8.00<br>7.00  | DEE302<br>DEE310 | A<br>B-<br>B  | B              | 9.50<br>7.25 | DEE303<br>DME306 | A-<br>A-<br>B  | D<br>B         | 7.75<br>8.75 |
| SACHIN KUMAR<br>6-DE-EE-00-3-156420      | BC         | M  | 1  | 8.16<br>7.35 | 7.64 | P | DAS301<br>DEE304<br>DME313 | B<br>B<br>B-   | A-<br>A-<br>B- | 8.25<br>8.25<br>7.00 | DEE301<br>DEE305<br>CRC341 | A-<br>B-<br>B | C-<br>D<br>B   | 8.00<br>6.25<br>8.00  | DEE302<br>DEE310 | A<br>C<br>C-  | B              | 9.50<br>5.75 | DEE303<br>DME306 | B<br>B<br>B    | D-<br>B        | 6.75<br>8.00 |
| SACHIN YADAV<br>6-DE-EE-00-3-156421      | BC         | M  | 1  | 8.61<br>8.62 | 8.10 | P | DAS301<br>DEE304<br>DME313 | A-<br>A-<br>A- | A<br>B<br>B-   | 9.25<br>8.75<br>8.50 | DEE301<br>DEE305<br>CRC341 | B<br>A<br>A-  | A-<br>C-<br>A- | 8.25<br>8.75<br>9.00  | DEE302<br>DEE310 | A<br>B<br>B-  | B              | 9.50<br>7.75 | DEE303<br>DME306 | A-<br>A<br>A   | D-<br>A-<br>A- | 7.50<br>9.75 |
| SAHAJ GUPTA<br>6-DE-EE-00-3-156422       | GN         | M  | 1  | 8.50<br>8.93 | 8.77 | P | DAS301<br>DEE304<br>DME313 | A-<br>B<br>A-  | A<br>B<br>A-   | 9.25<br>8.00<br>9.00 | DEE301<br>DEE305<br>CRC341 | A-<br>A<br>A  | A-<br>C-<br>B  | 9.00<br>8.75<br>8.00  | DEE302<br>DEE310 | A<br>A-<br>A  | B              | 9.50<br>9.25 | DEE303<br>DME306 | A<br>A<br>A    | D-<br>A-<br>A- | 8.25<br>9.75 |
| SARAN DAYAL<br>6-DE-EE-00-3-156423       | GN         | M  | 1  | 7.60<br>7.29 | 7.62 | P | DAS301<br>DEE304<br>DME313 | B<br>B<br>B-   | D<br>A-<br>C   | 7.00<br>8.25<br>6.75 | DEE301<br>DEE305<br>CRC341 | B<br>B<br>B   | C<br>E<br>B    | 7.50<br>6.50<br>8.00  | DEE302<br>DEE310 | A-<br>B<br>B  | B              | 8.75<br>7.00 | DEE303<br>DME306 | A-<br>B<br>B   | E<br>B-        | 7.25<br>7.75 |
| SAURABH SHARMA<br>6-DE-EE-00-3-156424    | GN         | M  | 1  | 7.75<br>6.31 | 6.94 | P | DAS301<br>DEE304<br>DME313 | C<br>B-<br>B-  | D<br>B<br>B-   | 5.50<br>7.25<br>7.00 | DEE301<br>DEE305<br>CRC341 | C<br>B<br>B-  | C<br>C-<br>B-  | 6.00<br>7.25<br>7.00  | DEE302<br>DEE310 | B<br>C-<br>C- | A-<br>D-<br>D- | 8.25<br>4.50 | DEE303<br>DME306 | B-<br>C<br>C   | D<br>B-        | 6.25<br>6.25 |
| SHASHANK SINHA<br>6-DE-EE-00-3-156425    | GN         | M  | 1  | 6.30<br>5.52 | 5.80 | P | DAS301<br>DEE304<br>DME313 | B-<br>B-<br>C  | A-<br>A-<br>C  | 7.50<br>7.50<br>6.00 | DEE301<br>DEE305<br>CRC341 | C<br>C-<br>C- | D<br>C-<br>C-  | 5.50<br>5.00<br>5.00  | DEE302<br>DEE310 | B-<br>D<br>D  | B              | 7.25<br>3.75 | DEE303<br>DME306 | C<br>C-<br>C   | E-<br>C        | 4.75<br>5.25 |
| SHIKHAR AGARWAL<br>6-DE-EE-00-3-156426   | GN         | M  | 1  | 5.04<br>5.09 | 5.81 | P | DAS301<br>DEE304<br>DME313 | B-<br>B<br>C-  | E-<br>A-<br>D  | 5.50<br>8.25<br>4.75 | DEE301<br>DEE305<br>CRC341 | C<br>C<br>C-  | D<br>E<br>C-   | 5.50<br>5.00<br>5.00  | DEE302<br>DEE310 | A-<br>D<br>D  | B-<br>E-       | 8.50<br>3.25 | DEE303<br>DME306 | B-<br>C-<br>C- | E-<br>E-       | 5.50<br>4.00 |
| SHIVAM<br>6-DE-EE-00-3-156427            | SC         | M  | 1  | 7.70<br>7.13 | 7.58 | P | DAS301<br>DEE304<br>DME313 | B<br>A<br>B-   | A-<br>B<br>C   | 8.25<br>9.50<br>6.75 | DEE301<br>DEE305<br>CRC341 | B<br>B<br>B   | D<br>D<br>B    | 7.00<br>7.00<br>8.00  | DEE302<br>DEE310 | A-<br>C<br>C  | B              | 8.75<br>6.00 | DEE303<br>DME306 | B<br>B-<br>B-  | E<br>C-        | 6.50<br>6.50 |
| SHIVAM SWARAJ<br>6-DE-EE-00-3-156428     | BC         | M  | 1  | 7.40<br>6.96 | 7.07 | P | DAS301<br>DEE304<br>DME313 | B<br>A<br>B-   | B-<br>B<br>C-  | 7.75<br>9.50<br>6.50 | DEE301<br>DEE305<br>CRC341 | C<br>A<br>A   | D<br>C<br>A    | 5.50<br>9.00<br>10.00 | DEE302<br>DEE310 | A<br>D<br>D   | B              | 9.50<br>3.75 | DEE303<br>DME306 | C-<br>A-<br>B- | E-<br>B-       | 4.00<br>8.50 |

ENTITY: TECHNICAL COLLEGE  
CLASS: DIPLOMA IN ENGINEERING

BRANCH: ELECTRICAL

SESSION: 2016-2017  
SEM: 3

| NAME / ROLL NO.                              | CT | SX | AT | ENROLMENT#   | SGPA | RES. |                            |               |                |                       |                            |                |                |                       |                  |                |               |              |                  |                |                  |
|----------------------------------------------|----|----|----|--------------|------|------|----------------------------|---------------|----------------|-----------------------|----------------------------|----------------|----------------|-----------------------|------------------|----------------|---------------|--------------|------------------|----------------|------------------|
| SHRAVAN SINGH RATHORE<br>6-DE-EE-00-3-156429 | BC | M  | 1  | 8.86<br>8.14 | 8.97 | P    | DAS301<br>DEE304<br>DME313 | A-<br>A<br>B- | A<br>B<br>C    | 9.25<br>9.50<br>6.75  | DEE301<br>DEE305<br>CRC341 | A-<br>A-<br>B  | B-<br>C<br>B   | 8.50<br>8.25<br>8.00  | DEE302<br>DEE310 | A-<br>B<br>B   | A<br>B<br>B   | 9.25<br>8.00 | DEE303<br>DME306 | A-<br>B-<br>A- | C-<br>A-<br>7.50 |
| SHUBHAM SAGAR<br>6-DE-EE-00-3-156430         | SC | M  | 1  | 7.06<br>5.45 | 6.26 | P    | DAS301<br>DEE304<br>DME313 | C<br>B-<br>C  | E-<br>B<br>B   | 4.75<br>7.25<br>6.50  | DEE301<br>DEE305<br>CRC341 | B-<br>C<br>C   | D<br>C<br>C    | 6.25<br>6.00<br>6.00  | DEE302<br>DEE310 | B-<br>C-<br>C  | A-<br>D-<br>C | 7.50<br>4.50 | DEE303<br>DME306 | C-<br>C-<br>D  | F<br>D<br>4.75   |
| SONU KUMAR<br>6-DE-EE-00-3-156431            | BC | M  | 1  | 7.57<br>7.85 | 7.41 | P    | DAS301<br>DEE304<br>DME313 | B<br>A<br>B   | A<br>A-<br>B-  | 8.50<br>9.75<br>7.75  | DEE301<br>DEE305<br>CRC341 | B<br>B<br>A-   | C<br>B-<br>A-  | 7.50<br>7.75<br>9.00  | DEE302<br>DEE310 | A<br>B<br>B-   | B<br>B-<br>A  | 9.50<br>7.75 | DEE303<br>DME306 | A-<br>B-<br>B- | F<br>B-<br>7.00  |
| SUNIL JADAUN<br>6-DE-EE-00-3-156432          | GN | M  | 1  | 7.99<br>7.37 | 7.13 | P    | DAS301<br>DEE304<br>DME313 | B<br>B<br>B   | A-<br>B<br>B-  | 8.25<br>8.00<br>7.75  | DEE301<br>DEE305<br>CRC341 | B<br>B<br>B    | C-<br>D<br>B   | 7.25<br>7.00<br>8.00  | DEE302<br>DEE310 | A-<br>C<br>C   | B<br>B-<br>B  | 8.75<br>6.25 | DEE303<br>DME306 | B<br>B<br>C    | E<br>C<br>7.50   |
| SUNNY KUMAR SINGH<br>6-DE-EE-00-3-156433     | ST | M  | 1  | 7.38<br>6.30 | 6.91 | P    | DAS301<br>DEE304<br>DME313 | B-<br>B<br>B- | D-<br>B<br>D   | 6.00<br>8.00<br>6.25  | DEE301<br>DEE305<br>CRC341 | B<br>B-<br>B-  | C-<br>C<br>B-  | 7.25<br>6.75<br>7.00  | DEE302<br>DEE310 | B-<br>C-<br>B  | B<br>D<br>A   | 7.25<br>4.75 | DEE303<br>DME306 | B<br>C<br>C-   | F<br>C-<br>5.75  |
| SUNNY RATHOR<br>6-DE-EE-00-3-156434          | BC | M  | 1  | 8.63<br>7.03 | 8.39 | P    | DAS301<br>DEE304<br>DME313 | B<br>B<br>B-  | C<br>B<br>B-   | 7.50<br>8.00<br>7.00  | DEE301<br>DEE305<br>CRC341 | B-<br>A-<br>A- | E<br>C<br>A-   | 5.75<br>8.25<br>9.00  | DEE302<br>DEE310 | A-<br>C<br>C   | B<br>D<br>D   | 8.75<br>5.50 | DEE303<br>DME306 | B<br>B-<br>C-  | E<br>C-<br>6.50  |
| TRISHANT SARASWAT<br>6-DE-EE-00-3-156435     | GN | M  | 1  | 8.80<br>8.42 | 8.15 | P    | DAS301<br>DEE304<br>DME313 | A-<br>B<br>A- | B<br>A-<br>A-  | 8.75<br>8.25<br>9.00  | DEE301<br>DEE305<br>CRC341 | A-<br>A-<br>A- | B<br>C-<br>A-  | 8.75<br>8.00<br>9.00  | DEE302<br>DEE310 | A-<br>B<br>C   | B<br>C<br>A   | 8.75<br>7.50 | DEE303<br>DME306 | A-<br>A<br>B-  | E<br>B-<br>9.25  |
| VAIBHAV SINGH<br>6-DE-EE-00-3-156436         | SC | M  | 1  | 6.29<br>4.73 | 6.47 | P    | DAS301<br>DEE304<br>DME313 | C-<br>C<br>C- | F<br>A-<br>B-  | 3.75<br>6.75<br>5.50  | DEE301<br>DEE305<br>CRC341 | C-<br>C<br>C   | E<br>D<br>C    | 4.25<br>5.50<br>6.00  | DEE302<br>DEE310 | B-<br>D<br>E-  | B<br>E-<br>C  | 7.25<br>3.25 | DEE303<br>DME306 | D<br>C-<br>C   | E-<br>C<br>5.25  |
| VIKASSAGAR JAIN<br>6-DE-EE-00-3-156438       | GN | M  | 1  | 8.24<br>8.33 | 8.57 | P    | DAS301<br>DEE304<br>DME313 | B<br>B<br>B   | A<br>A-<br>A-  | 8.50<br>8.25<br>8.25  | DEE301<br>DEE305<br>CRC341 | A-<br>A-<br>A- | A-<br>B-<br>A- | 9.00<br>8.50<br>9.00  | DEE302<br>DEE310 | A-<br>B<br>B-  | B<br>B-<br>A  | 8.75<br>7.75 | DEE303<br>DME306 | A-<br>B<br>A-  | D-<br>A-<br>8.25 |
| VINAY KUMAR<br>6-DE-EE-00-3-156439           | SC | M  | 1  | 8.49<br>8.91 | 8.34 | P    | DAS301<br>DEE304<br>DME313 | A-<br>B<br>A- | A-<br>A-<br>A- | 9.00<br>8.25<br>9.00  | DEE301<br>DEE305<br>CRC341 | A<br>A-<br>B   | A-<br>B<br>B   | 9.75<br>8.75<br>8.00  | DEE302<br>DEE310 | A<br>A<br>A-   | B<br>A-<br>A  | 9.50<br>9.75 | DEE303<br>DME306 | A<br>B<br>B    | C-<br>B<br>8.00  |
| VISHAL KUMAR AGRAWAL<br>6-DE-EE-00-3-156440  | GN | M  | 1  | 8.42<br>7.32 | 7.56 | P    | DAS301<br>DEE304<br>DME313 | B<br>B<br>B   | A-<br>B<br>B   | 8.25<br>8.00<br>8.00  | DEE301<br>DEE305<br>CRC341 | B<br>B<br>B-   | C<br>B<br>B-   | 7.50<br>8.00<br>7.00  | DEE302<br>DEE310 | A-<br>B-<br>C- | B<br>C-<br>C  | 8.75<br>6.50 | DEE303<br>DME306 | B-<br>C<br>A-  | E<br>A-<br>6.75  |
| VISHAL KUMAR AGRAWAL<br>6-DE-EE-00-3-156441  | GN | M  | 1  | 9.08<br>8.90 | 8.87 | P    | DAS301<br>DEE304<br>DME313 | A<br>A-<br>A- | A<br>A<br>A-   | 10.00<br>9.25<br>9.00 | DEE301<br>DEE305<br>CRC341 | A-<br>A-<br>A  | B<br>B-<br>A   | 8.75<br>8.50<br>10.00 | DEE302<br>DEE310 | A<br>B<br>B    | B<br>A-<br>A  | 9.50<br>8.25 | DEE303<br>DME306 | A-<br>B<br>A   | C<br>A<br>8.50   |

ENTITY: TECHNICAL COLLEGE  
CLASS: DIPLOMA IN ENGINEERING

BRANCH: ELECTRICAL

SESSION: 2016-2017  
SEM: 3

| NAME / ROLL NO.                             | CT           | SX | AT | SGPA         | RES. |   |                            |                |                |                        |                            |                |               |                        |                  |                |               |              |                  |               |                |               |
|---------------------------------------------|--------------|----|----|--------------|------|---|----------------------------|----------------|----------------|------------------------|----------------------------|----------------|---------------|------------------------|------------------|----------------|---------------|--------------|------------------|---------------|----------------|---------------|
|                                             | ENROLMENT#   |    |    |              |      |   |                            |                |                |                        |                            |                |               |                        |                  |                |               |              |                  |               |                |               |
| VISHAL KUMAR ANAND<br>6-DE-EE-00-3-156442   | SC<br>151125 | M  | 1  | 6.24<br>5.65 | 6.10 | P | DAS301<br>DEE304<br>DME313 | C<br>B<br>C    | D-<br>A-<br>C  | 5.25<br>8.25<br>6.00   | DEE301<br>DEE305<br>CRC341 | B-<br>B-<br>B- | D<br>D<br>B-  | 6.25<br>6.25<br>7.00   | DEE302<br>DEE310 | B<br>D<br>E    | B<br>E        | 8.00<br>3.50 | DEE303<br>DME306 | C<br>C<br>D-  | F<br>D-        | 4.50<br>5.25  |
| VISHAL KUSHWAHA<br>6-DE-EE-00-3-156443      | BC<br>151126 | M  | 1  | 7.10<br>6.92 | 7.25 | P | DAS301<br>DEE304<br>DME313 | B<br>A-<br>B   | B-<br>A<br>C-  | 7.75<br>9.25<br>7.25   | DEE301<br>DEE305<br>CRC341 | B-<br>B<br>B-  | C<br>C-<br>B- | 6.75<br>7.25<br>7.00   | DEE302<br>DEE310 | A-<br>C<br>C-  | B<br>C-<br>C- | 8.75<br>5.75 | DEE303<br>DME306 | C<br>B-<br>B- | D-<br>B-<br>B- | 5.25<br>7.00  |
| VISHNU BABU<br>6-DE-EE-00-3-156445          | SC<br>151128 | M  | 1  | 6.94<br>6.08 | 6.17 | P | DAS301<br>DEE304<br>DME313 | C<br>B<br>B-   | E-<br>B<br>B-  | 4.75<br>8.00<br>7.00   | DEE301<br>DEE305<br>CRC341 | C<br>B<br>B    | B-<br>C<br>B  | 6.25<br>7.50<br>8.00   | DEE302<br>DEE310 | A-<br>C-<br>E- | B<br>E-       | 8.75<br>4.00 | DEE303<br>DME306 | C-<br>C<br>B- | E-<br>B-       | 4.00<br>6.25  |
| VIVEK GUPTA<br>6-DE-EE-00-3-156446          | GN<br>151129 | M  | 1  | 8.74<br>8.23 | 7.86 | P | DAS301<br>DEE304<br>DME313 | A-<br>A-<br>A- | A<br>B<br>B-   | 9.25<br>8.75<br>8.50   | DEE301<br>DEE305<br>CRC341 | A-<br>A-<br>A- | B-<br>D<br>A- | 8.50<br>7.75<br>9.00   | DEE302<br>DEE310 | A-<br>B<br>B   | B<br>B        | 8.75<br>8.00 | DEE303<br>DME306 | B<br>B<br>B-  | D<br>B-        | 7.00<br>7.75  |
| VIVEK KUMAR YADAV<br>6-DE-EE-00-3-156447    | BC<br>151130 | M  | 1  | 7.29<br>6.41 | 6.37 | P | DAS301<br>DEE304<br>DME313 | B-<br>B<br>B   | D-<br>A-<br>C  | 6.00<br>8.25<br>7.50   | DEE301<br>DEE305<br>CRC341 | B-<br>A-<br>A- | E<br>E<br>A-  | 5.75<br>7.25<br>9.00   | DEE302<br>DEE310 | A<br>C-<br>E   | B<br>E        | 9.50<br>4.25 | DEE303<br>DME306 | B-<br>C<br>C  | E-<br>D-       | 5.50<br>5.25  |
| YASH RANA<br>6-DE-EE-00-3-156448            | GN<br>151131 | M  | 1  | 8.77<br>8.98 | 8.47 | P | DAS301<br>DEE304<br>DME313 | A<br>A-<br>A-  | A<br>A-<br>A-  | 10.00<br>9.00<br>9.00  | DEE301<br>DEE305<br>CRC341 | A-<br>A<br>B-  | B-<br>C<br>B- | 8.50<br>9.00<br>7.00   | DEE302<br>DEE310 | A<br>A<br>B    | B<br>B        | 9.50<br>9.50 | DEE303<br>DME306 | A-<br>A<br>A  | C-<br>A        | 8.00<br>10.00 |
| YATIN KOUSHAL<br>6-DE-EE-00-3-156449        | SC<br>151132 | M  | 1  | 7.67<br>7.61 | 7.57 | P | DAS301<br>DEE304<br>DME313 | B-<br>A-<br>A- | A-<br>A-<br>B  | 7.50<br>9.00<br>8.75   | DEE301<br>DEE305<br>CRC341 | A-<br>B<br>B-  | B<br>C<br>B-  | 8.75<br>7.50<br>7.00   | DEE302<br>DEE310 | A<br>B-<br>C-  | A-<br>C-      | 9.75<br>6.50 | DEE303<br>DME306 | B-<br>B<br>B- | E<br>B-        | 5.75<br>7.75  |
| YATISH RATHORE<br>6-DE-EE-00-3-156450       | BC<br>151133 | M  | 1  | 8.37<br>8.46 | 8.58 | P | DAS301<br>DEE304<br>DME313 | A-<br>A-<br>A- | A-<br>A-<br>A- | 9.00<br>9.00<br>9.00   | DEE301<br>DEE305<br>CRC341 | A-<br>A-<br>B  | C<br>D-<br>B  | 8.25<br>7.50<br>8.00   | DEE302<br>DEE310 | A<br>A-<br>C   | B<br>C        | 9.50<br>8.25 | DEE303<br>DME306 | A<br>A-<br>A- | E<br>A-        | 8.00<br>9.00  |
| YOGENDRA RAGHUVANSHI<br>6-DE-EE-00-3-156451 | GN<br>151134 | M  | 1  | 7.74<br>6.34 | 7.81 | P | DAS301<br>DEE304<br>DME313 | B<br>B-<br>B-  | C<br>A-<br>B-  | 7.50<br>7.50<br>7.00   | DEE301<br>DEE305<br>CRC341 | B-<br>B-<br>B- | D<br>E<br>B-  | 6.25<br>5.75<br>7.00   | DEE302<br>DEE310 | B<br>B-<br>C-  | B<br>C-       | 8.00<br>6.50 | DEE303<br>DME306 | C<br>C-<br>B- | F<br>B-        | 4.50<br>5.50  |
| ADITI MISHRA<br>6-DE-EE-00-3-156452         | GN<br>151017 | F  | 1  | 7.96<br>8.05 | 8.05 | P | DAS301<br>DEE304<br>DME313 | B<br>A-<br>B   | C<br>A-<br>C   | 7.50<br>9.00<br>7.50   | DEE301<br>DEE305<br>CRC341 | A-<br>A-<br>A  | C<br>E<br>A   | 8.25<br>7.25<br>10.00  | DEE302<br>DEE310 | B-<br>A-<br>C- | B<br>C-       | 7.25<br>8.00 | DEE303<br>DME306 | A<br>B<br>A-  | D-<br>A-       | 8.25<br>8.25  |
| ALPI JAIN<br>6-DE-EE-00-3-156453            | GN<br>151024 | F  | 1  | 8.03<br>8.02 | 7.71 | P | DAS301<br>DEE304<br>DME313 | A-<br>A-<br>A- | A-<br>B<br>A-  | 9.00<br>8.75<br>9.00   | DEE301<br>DEE305<br>CRC341 | A-<br>B<br>A   | A-<br>D-<br>A | 9.00<br>6.75<br>10.00  | DEE302<br>DEE310 | A-<br>C<br>C-  | A-<br>C-      | 9.00<br>5.75 | DEE303<br>DME306 | B<br>B<br>B-  | D<br>B-        | 7.00<br>7.75  |
| ANJALI RATHOR<br>6-DE-EE-00-3-156454        | BC<br>151026 | F  | 1  | 8.46<br>9.54 | 8.88 | P | DAS301<br>DEE304<br>DME313 | A<br>A<br>A-   | A<br>A<br>B    | 10.00<br>10.00<br>8.75 | DEE301<br>DEE305<br>CRC341 | A<br>A<br>A    | A<br>C-<br>A  | 10.00<br>8.75<br>10.00 | DEE302<br>DEE310 | A<br>A<br>A-   | A-<br>A-      | 9.75<br>9.75 | DEE303<br>DME306 | A<br>A<br>A-  | B-<br>A-       | 9.25<br>9.75  |

ENTITY: TECHNICAL COLLEGE  
CLASS: DIPLOMA IN ENGINEERING

BRANCH: ELECTRICAL

SESSION: 2016-2017  
SEM: 3

| NAME / ROLL NO.                             | CT             | SX | AT                   | SGPA | RES. |                            |               |                |                        |                            |               |                |                        |                  |              |               |                         |                |                |               |
|---------------------------------------------|----------------|----|----------------------|------|------|----------------------------|---------------|----------------|------------------------|----------------------------|---------------|----------------|------------------------|------------------|--------------|---------------|-------------------------|----------------|----------------|---------------|
|                                             | ENROLMENT#     |    |                      |      |      |                            |               |                |                        |                            |               |                |                        |                  |              |               |                         |                |                |               |
| BANDNA<br>6-DE-EE-00-3-156456               | GN F<br>151037 | 1  | 8.21<br>8.14<br>9.34 |      | P    | DAS301<br>DEE304<br>DME313 | A<br>A<br>A-  | A<br>B<br>A-   | 10.00<br>9.50<br>9.00  | DEE301<br>DEE305<br>CRC341 | A-<br>A-<br>A | A<br>D-<br>A   | 9.25<br>7.50<br>10.00  | DEE302<br>DEE310 | A<br>A<br>A  | A-<br>A<br>A  | 9.75<br>10.00<br>DME306 | A<br>A<br>A    | B-<br>A-<br>A  | 9.25<br>9.75  |
| GAURANCHALI UPADHYAY<br>6-DE-EE-00-3-156457 | GN F<br>151046 | 1  | 8.77<br>8.84<br>9.22 |      | P    | DAS301<br>DEE304<br>DME313 | A<br>A<br>A-  | A<br>B<br>A-   | 10.00<br>9.50<br>9.00  | DEE301<br>DEE305<br>CRC341 | A<br>A-<br>A  | B<br>D-<br>A   | 9.50<br>7.50<br>10.00  | DEE302<br>DEE310 | A<br>A<br>A  | A-<br>B<br>A  | 9.75<br>9.50<br>DME306  | A<br>A-<br>A-  | B-<br>A-<br>A  | 9.25<br>9.00  |
| HARITIKA PANDIT<br>6-DE-EE-00-3-156458      | GN F<br>151052 | 1  | 8.43<br>8.48<br>7.98 |      | P    | DAS301<br>DEE304<br>DME313 | B-<br>A-<br>B | C<br>B<br>C    | 6.75<br>8.75<br>7.50   | DEE301<br>DEE305<br>CRC341 | A-<br>A-<br>A | C-<br>D<br>A   | 8.00<br>7.75<br>10.00  | DEE302<br>DEE310 | A<br>A-<br>A | B<br>D<br>D   | 9.50<br>7.75<br>DME306  | A-<br>B<br>B   | D<br>A-<br>A   | 7.75<br>8.25  |
| HARSHITA<br>6-DE-EE-00-3-156459             | GN F<br>151053 | 1  | 6.49<br>6.38<br>5.81 |      | P    | DAS301<br>DEE304<br>DME313 | C<br>B-<br>B- | E<br>B<br>C-   | 5.00<br>7.25<br>6.50   | DEE301<br>DEE305<br>CRC341 | B<br>C-<br>A  | C<br>E<br>A    | 7.50<br>4.25<br>10.00  | DEE302<br>DEE310 | B<br>C-<br>A | B-<br>D<br>D  | 7.75<br>4.75<br>DME306  | C<br>D<br>D    | F<br>C-<br>C-  | 4.50<br>4.25  |
| AKANKSHA VERMA<br>6-DE-EE-00-3-156460       | SC F<br>151058 | 1  | 8.50<br>9.21<br>9.62 |      | P    | DAS301<br>DEE304<br>DME313 | A<br>A<br>A-  | A<br>A<br>A    | 10.00<br>10.00<br>9.25 | DEE301<br>DEE305<br>CRC341 | A<br>A<br>A   | A<br>C<br>A    | 10.00<br>9.00<br>10.00 | DEE302<br>DEE310 | A-<br>A<br>A | B<br>A<br>A   | 8.75<br>10.00<br>DME306 | A<br>A<br>A    | C<br>A<br>A    | 9.00<br>10.00 |
| KUSUM<br>6-DE-EE-00-3-156461                | BC F<br>151059 | 1  | 8.51<br>9.05<br>9.29 |      | P    | DAS301<br>DEE304<br>DME313 | A<br>A-<br>A- | A<br>A-<br>A-  | 10.00<br>9.00<br>9.00  | DEE301<br>DEE305<br>CRC341 | A-<br>A<br>A  | A<br>B<br>A    | 9.25<br>9.50<br>10.00  | DEE302<br>DEE310 | A<br>A<br>A  | A-<br>B-<br>A | 9.75<br>9.25<br>DME306  | A-<br>A-<br>A  | C<br>A<br>A    | 8.25<br>9.25  |
| PUJA TYAGI<br>6-DE-EE-00-3-156462           | GN F<br>151060 | 1  | 6.48<br>7.12<br>7.43 |      | P    | DAS301<br>DEE304<br>DME313 | B<br>A-<br>B- | A<br>B<br>B-   | 8.50<br>8.75<br>7.00   | DEE301<br>DEE305<br>CRC341 | B-<br>B<br>A  | C-<br>D-<br>A  | 6.50<br>6.75<br>10.00  | DEE302<br>DEE310 | A-<br>B<br>B | B-<br>C<br>C  | 8.50<br>7.50<br>DME306  | B<br>C<br>C    | D-<br>B<br>B   | 6.75<br>6.50  |
| RANJANA JADON<br>6-DE-EE-00-3-156463        | GN F<br>151061 | 1  | 8.27<br>8.92<br>9.44 |      | P    | DAS301<br>DEE304<br>DME313 | A<br>A<br>A-  | A<br>A-<br>B   | 10.00<br>9.75<br>8.75  | DEE301<br>DEE305<br>CRC341 | A<br>A<br>A   | A-<br>D-<br>A  | 9.75<br>8.25<br>10.00  | DEE302<br>DEE310 | A<br>A<br>A  | A-<br>B<br>B  | 9.75<br>9.50<br>DME306  | A<br>A<br>A    | B<br>A-<br>A   | 9.50<br>9.75  |
| KOMAL KUMARI<br>6-DE-EE-00-3-156464         | BC F<br>151062 | 1  | 7.72<br>8.19<br>8.24 |      | P    | DAS301<br>DEE304<br>DME313 | A-<br>A<br>A- | A<br>A-<br>A-  | 9.25<br>9.75<br>9.00   | DEE301<br>DEE305<br>CRC341 | B<br>A<br>A-  | C-<br>D-<br>A- | 7.25<br>8.25<br>9.00   | DEE302<br>DEE310 | A-<br>B<br>B | B<br>C<br>C   | 8.75<br>7.50<br>DME306  | A<br>B<br>B    | D-<br>D<br>D   | 8.25<br>7.00  |
| MAHIMA<br>6-DE-EE-00-3-156465               | GN F<br>151066 | 1  | 7.77<br>7.57<br>7.72 |      | P    | DAS301<br>DEE304<br>DME313 | B<br>A-<br>B  | A-<br>A-<br>B  | 8.25<br>9.00<br>8.00   | DEE301<br>DEE305<br>CRC341 | A-<br>A-<br>A | C-<br>D<br>A   | 8.00<br>7.75<br>10.00  | DEE302<br>DEE310 | C<br>C<br>C  | B<br>C<br>C   | 6.50<br>6.00<br>DME306  | A-<br>B-<br>B- | D-<br>B-<br>B- | 7.50<br>7.00  |
| NIRMALA<br>6-DE-EE-00-3-156466              | BC F<br>131385 | 1  | 6.96<br>7.21<br>7.06 |      | P    | DAS301<br>DEE304<br>DME313 | B<br>B<br>A-  | B-<br>B-<br>B- | 7.75<br>7.75<br>8.50   | DEE301<br>DEE305<br>CRC341 | B<br>B<br>A   | C-<br>E<br>A   | 7.25<br>6.50<br>10.00  | DEE302<br>DEE310 | C<br>C<br>A  | B-<br>D<br>A  | 6.25<br>5.50<br>DME306  | B<br>C<br>C    | E<br>D<br>D    | 6.50<br>5.50  |
| PAMMI<br>6-DE-EE-00-3-156467                | BC F<br>151077 | 1  | 8.43<br>8.75<br>8.78 |      | P    | DAS301<br>DEE304<br>DME313 | A<br>A-<br>A- | A<br>A-<br>B   | 10.00<br>9.00<br>8.75  | DEE301<br>DEE305<br>CRC341 | A-<br>A-<br>A | B<br>D-<br>A   | 8.75<br>7.50<br>10.00  | DEE302<br>DEE310 | A-<br>A<br>A | A-<br>B-<br>A | 9.00<br>9.25<br>DME306  | A-<br>A-<br>A  | D-<br>B<br>B   | 7.50<br>8.75  |

**ENTITY: TECHNICAL COLLEGE**  
**CLASS: DIPLOMA IN ENGINEERING**

**BRANCH: ELECTRICAL**

**SESSION: 2016-2017**  
**SEM:3**

| NAME / ROLL NO.                           | CT | SX | AT | ENROLMENT# | SGPA                 | RES. |                            |                |                |                       |                            |               |               |                       |                  |               |          |              |                  |                |          |              |
|-------------------------------------------|----|----|----|------------|----------------------|------|----------------------------|----------------|----------------|-----------------------|----------------------------|---------------|---------------|-----------------------|------------------|---------------|----------|--------------|------------------|----------------|----------|--------------|
| PRACHI TYAGI<br>6-DE-EE-00-3-156468       | GN | F  | 1  | 130062     | 7.57<br>8.30<br>8.38 | P    | DAS301<br>DEE304<br>DME313 | A-<br>A-<br>A- | A<br>A-<br>A-  | 9.25<br>9.00<br>9.00  | DEE301<br>DEE305<br>CRC341 | A-<br>A-<br>A | B<br>D<br>A   | 8.75<br>7.75<br>10.00 | DEE302<br>DEE310 | A-<br>B-<br>C | B<br>C   | 8.75<br>6.75 | DEE303<br>DME306 | A<br>B         | D-<br>C  | 8.25<br>7.50 |
| SURUCHI PALIWAL<br>6-DE-EE-00-3-156470    | GN | F  | 1  | 151115     | 8.97<br>8.81<br>8.91 | P    | DAS301<br>DEE304<br>DME313 | A<br>A-<br>A-  | A<br>B<br>A-   | 10.00<br>8.75<br>9.00 | DEE301<br>DEE305<br>CRC341 | A<br>A-<br>A  | A-<br>D-<br>A | 9.75<br>7.50<br>10.00 | DEE302<br>DEE310 | A-<br>A<br>B- | B<br>B-  | 8.75<br>9.25 | DEE303<br>DME306 | A-<br>A-<br>B- | D<br>B-  | 7.75<br>8.50 |
| SWATI SIKARWAR<br>6-DE-EE-00-3-156471     | GN | F  | 1  | 151116     | 8.88<br>8.59<br>8.95 | P    | DAS301<br>DEE304<br>DME313 | A<br>A-<br>A-  | A<br>A-<br>A-  | 10.00<br>9.00<br>9.00 | DEE301<br>DEE305<br>CRC341 | A-<br>B<br>A  | A-<br>D<br>A  | 9.00<br>7.00<br>10.00 | DEE302<br>DEE310 | A-<br>A<br>B- | B<br>B-  | 8.75<br>9.25 | DEE303<br>DME306 | A<br>A-<br>B-  | B-<br>B- | 9.25<br>8.50 |
| TWINKLE<br>6-DE-EE-00-3-156472            | GN | F  | 1  | 151118     | 8.19<br>7.66<br>8.93 | P    | DAS301<br>DEE304<br>DME313 | A<br>A-<br>A-  | A<br>A-<br>B   | 10.00<br>9.00<br>8.75 | DEE301<br>DEE305<br>CRC341 | A-<br>A<br>A- | B-<br>E<br>A- | 8.50<br>8.00<br>9.00  | DEE302<br>DEE310 | A<br>A<br>A-  | B<br>A-  | 9.50<br>9.75 | DEE303<br>DME306 | A<br>A-<br>B   | D<br>B   | 8.50<br>8.75 |
| ABHISHEK GUTAM<br>6-DE-EE-00-3-156476     | SC | M  | 1  | 151186     | 7.36<br>7.36<br>7.20 | P    | DAS301<br>DEE304<br>DME313 | B<br>A-<br>B   | A<br>A-<br>B-  | 8.50<br>9.00<br>7.75  | DEE301<br>DEE305<br>CRC341 | B<br>A-<br>C  | C<br>C-<br>B  | 7.50<br>8.00<br>8.00  | DEE302<br>DEE310 | A-<br>C<br>C- | B<br>C-  | 8.75<br>5.75 | DEE303<br>DME306 | B-<br>C-<br>C  | D-<br>C  | 6.00<br>5.25 |
| ASHISH SHARMA<br>6-DE-EE-00-3-156484      | BC | M  | 1  | 151196     | 8.63<br>8.80<br>8.79 | P    | DAS301<br>DEE304<br>DME313 | A-<br>A-<br>A- | A<br>A-<br>B   | 9.25<br>9.00<br>8.75  | DEE301<br>DEE305<br>CRC341 | A-<br>A<br>A- | C<br>B<br>A-  | 8.25<br>9.50<br>9.00  | DEE302<br>DEE310 | A<br>A-<br>A- | A-<br>A- | 9.75<br>9.00 | DEE303<br>DME306 | A-<br>A-<br>B  | D-<br>B  | 7.50<br>8.75 |
| RAHUL KATARA<br>6-DE-EE-00-3-156499       | GN | M  | 1  | 151228     | 7.99<br>7.87<br>8.04 | P    | DAS301<br>DEE304<br>DME313 | A-<br>A-<br>B- | A-<br>A-<br>B  | 9.00<br>9.00<br>7.25  | DEE301<br>DEE305<br>CRC341 | A-<br>B<br>B  | B<br>B-<br>B  | 8.75<br>7.75<br>8.00  | DEE302<br>DEE310 | A<br>A-<br>B- | B<br>B-  | 9.50<br>8.50 | DEE303<br>DME306 | B<br>B-<br>B   | D<br>B   | 7.00<br>7.25 |
| RISHI KUMAR<br>6-DE-EE-00-3-156501        | SC | M  | 1  | 151231     | 7.09<br>7.75<br>7.86 | P    | DAS301<br>DEE304<br>DME313 | A<br>A-<br>B-  | A<br>A-<br>B   | 10.00<br>9.00<br>7.25 | DEE301<br>DEE305<br>CRC341 | B<br>B<br>B   | B-<br>B-<br>B | 7.75<br>7.75<br>8.00  | DEE302<br>DEE310 | A-<br>C<br>B- | B<br>B-  | 8.75<br>6.25 | DEE303<br>DME306 | B<br>B<br>B    | C-<br>B  | 7.25<br>8.00 |
| SUKHVIR YADAV<br>6-DE-EE-00-3-156509      | BC | M  | 1  | 151243     | 8.00<br>7.57<br>8.01 | P    | DAS301<br>DEE304<br>DME313 | B<br>A-<br>B   | A-<br>A-<br>A- | 8.25<br>9.00<br>8.25  | DEE301<br>DEE305<br>CRC341 | A-<br>B<br>B  | B<br>C-<br>B  | 8.75<br>7.25<br>8.00  | DEE302<br>DEE310 | A<br>A-<br>B- | B<br>B-  | 9.50<br>8.50 | DEE303<br>DME306 | B<br>B-<br>B   | D<br>B   | 7.00<br>7.25 |
| VIKRAM KUMAR<br>6-DE-EE-00-3-156512       | SC | M  | 1  | 151249     | 7.46<br>7.84<br>7.75 | P    | DAS301<br>DEE304<br>DME313 | B<br>A-<br>B   | B<br>A<br>C    | 8.00<br>9.25<br>7.50  | DEE301<br>DEE305<br>CRC341 | B<br>B<br>B   | B-<br>C<br>B  | 7.75<br>7.50<br>8.00  | DEE302<br>DEE310 | A<br>B<br>B-  | B<br>B-  | 9.50<br>7.75 | DEE303<br>DME306 | B<br>B<br>B    | E<br>B   | 6.50<br>8.00 |
| AKANSHA BIDHAUTIYA<br>6-DE-EE-00-3-156514 | BC | F  | 1  | 151190     | 6.40<br>7.29<br>4.73 | P    | DAS301<br>DEE304<br>DME313 | C<br>A-<br>C   | C<br>A-<br>D-  | 6.00<br>9.00<br>5.25  | DEE301<br>DEE305<br>CRC341 | D-<br>D<br>A- | D<br>E<br>A-  | 3.25<br>3.50<br>9.00  | DEE302<br>DEE310 | B<br>D<br>E-  | B<br>E-  | 8.00<br>3.25 | DEE303<br>DME306 | D<br>D-<br>D   | E-<br>D  | 3.25         |
| JYOTI SIKARWAR<br>6-DE-EE-00-3-156522     | GN | F  | 1  | 151207     | 7.37<br>8.05<br>8.32 | P    | DAS301<br>DEE304<br>DME313 | A<br>A-<br>A-  | A<br>B<br>B-   | 10.00<br>8.75<br>8.50 | DEE301<br>DEE305<br>CRC341 | B<br>B<br>A   | B<br>E<br>A   | 8.00<br>6.50<br>10.00 | DEE302<br>DEE310 | A-<br>A<br>B  | A-<br>B  | 9.00<br>9.50 | DEE303<br>DME306 | A-<br>B-<br>C  | D-<br>C  | 7.50<br>6.75 |

**ENTITY: TECHNICAL COLLEGE**  
**CLASS: DIPLOMA IN ENGINEERING**

**BRANCH: ELECTRICAL**

**SESSION: 2016-2017**  
**SEM:3**

| NAME / ROLL NO.                            | CT | SX | AT | ENROLMENT# | SGPA         | RES. |   |                            |                |               |                      |                            |                |                |                       |                  |                |          |              |                  |                |                |              |
|--------------------------------------------|----|----|----|------------|--------------|------|---|----------------------------|----------------|---------------|----------------------|----------------------------|----------------|----------------|-----------------------|------------------|----------------|----------|--------------|------------------|----------------|----------------|--------------|
| SHIVANI SHARMA<br>6-DE-EE-00-3-156540      | GN | F  | 1  | 151240     | 7.46<br>8.60 | 8.15 | P | DAS301<br>DEE304<br>DME313 | A-<br>A<br>A-  | A<br>A-<br>A- | 9.25<br>9.75<br>9.00 | DEE301<br>DEE305<br>CRC341 | B<br>B<br>A    | A-<br>E<br>A   | 8.25<br>6.50<br>10.00 | DEE302<br>DEE310 | A<br>A-<br>B-  | A-<br>B- | 9.75<br>8.50 | DEE303<br>DME306 | A-<br>A-<br>A- | C-<br>A-<br>A- | 8.00<br>9.00 |
| VIDUSHI JAIN<br>6-DE-EE-00-3-156546        | GN | F  | 1  | 151248     | 7.63<br>8.28 | 8.03 | P | DAS301<br>DEE304<br>DME313 | A-<br>A-<br>A- | A<br>B<br>B   | 9.25<br>8.75<br>8.75 | DEE301<br>DEE305<br>CRC341 | B<br>A-<br>A   | B-<br>D-<br>A  | 7.75<br>7.50<br>10.00 | DEE302<br>DEE310 | A-<br>A-<br>C  | B<br>C   | 8.75<br>8.25 | DEE303<br>DME306 | A-<br>B<br>B   | D-<br>C<br>C   | 7.50<br>7.50 |
| BOBI KUMAR<br>6-DE-EE-00-3-156692          | BC | M  | 1  | 151418     | 7.12<br>7.67 | 7.94 | P | DAS301<br>DEE304<br>DME313 | B<br>B<br>B    | A<br>A-<br>B  | 8.50<br>8.25<br>8.00 | DEE301<br>DEE305<br>CRC341 | C<br>A-<br>B   | B-<br>B-<br>B  | 6.25<br>8.50<br>8.00  | DEE302<br>DEE310 | A-<br>C<br>B-  | B-<br>B- | 8.50<br>6.25 | DEE303<br>DME306 | B<br>A-<br>A-  | D-<br>B<br>B   | 6.75<br>8.75 |
| KARTAR<br>6-DE-EE-00-3-156709              | SC | M  | 1  | 140979     | 7.54<br>5.58 | 6.81 | P | DAS301<br>DEE304<br>DME313 | C<br>B<br>C    | A-<br>B<br>B- | 6.75<br>8.00<br>6.25 | DEE301<br>DEE305<br>CRC341 | C<br>C-<br>C   | E-<br>E<br>B   | 4.75<br>4.25<br>8.00  | DEE302<br>DEE310 | A-<br>C-<br>C- | ABS<br>E | 6.75<br>4.25 | DEE303<br>DME306 | C<br>C-<br>C-  | F<br>B-<br>B-  | 4.50<br>5.50 |
| RAKESH KUMAR<br>6-DE-EE-00-3-156733        | GN | M  | 1  | 151456     | 7.63<br>7.46 | 8.00 | P | DAS301<br>DEE304<br>DME313 | B<br>B<br>B-   | A<br>B<br>B-  | 8.50<br>8.00<br>7.00 | DEE301<br>DEE305<br>CRC341 | B<br>B<br>B    | C-<br>B-<br>B  | 7.25<br>7.75<br>8.00  | DEE302<br>DEE310 | A-<br>C-<br>C  | B<br>C   | 8.75<br>5.25 | DEE303<br>DME306 | B-<br>A<br>A   | D-<br>B<br>B   | 6.00<br>9.50 |
| RISHABH KUSHWAH<br>6-DE-EE-00-3-156740     | BC | M  | 1  | 151463     | 7.49<br>7.64 | 8.07 | P | DAS301<br>DEE304<br>DME313 | B-<br>B<br>B   | A<br>B-<br>C  | 7.75<br>7.75<br>7.50 | DEE301<br>DEE305<br>CRC341 | B<br>A-<br>A   | C<br>C<br>A-   | 7.50<br>8.25<br>9.00  | DEE302<br>DEE310 | A-<br>C<br>C   | B-<br>C  | 8.50<br>6.00 | DEE303<br>DME306 | C<br>A<br>A    | C-<br>B<br>B   | 5.75<br>9.50 |
| GAURAV GAUTAM<br>6-DE-EE-00-3-156803       | GN | M  | 1  | 151661     | 7.28<br>7.31 | 7.75 | P | DAS301<br>DEE304<br>DME313 | B<br>B<br>B    | A<br>A-<br>B- | 8.50<br>8.25<br>7.75 | DEE301<br>DEE305<br>CRC341 | B-<br>B-<br>A- | B<br>E<br>A-   | 7.25<br>5.75<br>9.00  | DEE302<br>DEE310 | A-<br>B<br>B   | B<br>C   | 8.75<br>7.50 | DEE303<br>DME306 | B-<br>C<br>C   | D-<br>B<br>B   | 6.00<br>6.50 |
| KUNAL KUMAR<br>6-DE-EE-00-3-156813         | GN | M  | 1  | 151670     | 7.19<br>6.81 | 7.78 | P | DAS301<br>DEE304<br>DME313 | B<br>B<br>C    | A<br>A-<br>B- | 8.50<br>8.25<br>6.25 | DEE301<br>DEE305<br>CRC341 | B-<br>B<br>B   | C<br>D-<br>B   | 6.75<br>6.75<br>8.00  | DEE302<br>DEE310 | A-<br>C<br>C   | B<br>D-  | 8.75<br>5.25 | DEE303<br>DME306 | B-<br>C<br>C   | E<br>B<br>B    | 5.75<br>6.50 |
| MANISH KUMAR MISHRA<br>6-DE-EE-00-3-156820 | GN | M  | 1  | 151676     | 6.82<br>7.93 | 7.85 | P | DAS301<br>DEE304<br>DME313 | A-<br>A-<br>B  | A<br>B<br>B-  | 9.25<br>8.75<br>7.75 | DEE301<br>DEE305<br>CRC341 | B-<br>A<br>A-  | B-<br>B-<br>A- | 7.00<br>9.25<br>9.00  | DEE302<br>DEE310 | A<br>C<br>C    | B<br>C   | 9.50<br>6.00 | DEE303<br>DME306 | A-<br>B<br>B   | E<br>C<br>C    | 7.25<br>7.50 |
| SANIDHYA GUPTA<br>6-DE-EE-00-3-156836      | GN | M  | 1  | 151694     | 7.20<br>6.54 | 7.55 | P | DAS301<br>DEE304<br>DME313 | B-<br>A-<br>B  | D<br>A-<br>D- | 6.25<br>9.00<br>6.75 | DEE301<br>DEE305<br>CRC341 | B-<br>B<br>B   | E<br>C-<br>B   | 5.75<br>7.25<br>8.00  | DEE302<br>DEE310 | A-<br>C-<br>C- | B<br>D   | 8.75<br>4.75 | DEE303<br>DME306 | B-<br>B-<br>B- | E<br>C<br>C    | 5.75<br>6.75 |

ENTITY: TECHNICAL COLLEGE  
CLASS: DIPLOMA IN ENGINEERING

BRANCH: ELECTRONICS

SESSION: 2016-2017  
SEM: 3

| NAME / ROLL NO.                         | CT           | SX | AT | SGPA         | RES. |   |                            |               |               |                       |                            |               |                |                       |                            |                |                |                        |                   |               |                |                      |
|-----------------------------------------|--------------|----|----|--------------|------|---|----------------------------|---------------|---------------|-----------------------|----------------------------|---------------|----------------|-----------------------|----------------------------|----------------|----------------|------------------------|-------------------|---------------|----------------|----------------------|
|                                         | ENROLMENT#   |    |    |              |      |   |                            |               |               |                       |                            |               |                |                       |                            |                |                |                        |                   |               |                |                      |
| SHIKHA<br>6-DE-EL-00-3-146457           | SC<br>140921 | F  | 1  | 6.20         | 5.22 | R | DAS301<br>DEE304<br>DEE311 | C-<br>C<br>B- | F<br>B<br>C   | 3.75<br>6.50<br>6.75  | DEE301<br>DEE308<br>DME313 | D<br>A-<br>D  | E<br>E-<br>D   | 3.50<br>7.00<br>4.00  | DEE302<br>DEE309<br>CRC341 | C<br>C<br>A-   | B-<br>C-<br>A- | 6.25<br>5.75<br>9.00   | DEE303<br>DEE310* | D<br>F<br>F   | F<br>E-<br>F   | 3.00<br>0.25<br>0.25 |
| SACKSHAM SHARMA<br>6-DE-EL-00-3-156316  | GN<br>150937 | M  | 1  | 8.63<br>9.05 | 8.38 | P | DAS301<br>DEE304<br>DEE311 | A<br>A-<br>A  | A<br>B<br>A-  | 10.00<br>8.75<br>9.75 | DEE301<br>DEE308<br>DME313 | A-<br>A<br>A- | C<br>A<br>A    | 8.25<br>10.00<br>9.25 | DEE302<br>DEE309<br>CRC341 | A<br>A-<br>A   | B<br>B-<br>A   | 9.50<br>8.50<br>10.00  | DEE303<br>DEE310  | A-<br>B<br>B- | C<br>B<br>B-   | 8.25<br>7.75<br>7.75 |
| ABHISHEK AGARWAL<br>6-DE-EL-00-3-156475 | GN<br>151185 | M  | 1  | 9.23<br>9.78 | 9.36 | P | DAS301<br>DEE304<br>DEE311 | A<br>A<br>A   | A<br>B<br>A-  | 10.00<br>9.50<br>9.75 | DEE301<br>DEE308<br>DME313 | A<br>A<br>A   | A<br>A-<br>B   | 10.00<br>9.75<br>9.50 | DEE302<br>DEE309<br>CRC341 | A<br>A<br>A    | A<br>A-<br>A   | 10.00<br>9.75<br>10.00 | DEE303<br>DEE310  | A<br>A<br>A   | B<br>A-<br>A   | 9.50<br>9.75<br>9.75 |
| AJAY KHANDELWAL<br>6-DE-EL-00-3-156477  | GN<br>151187 | M  | 1  | 7.30<br>8.32 | 7.77 | P | DAS301<br>DEE304<br>DEE311 | A-<br>A-<br>A | D<br>A-<br>B  | 7.75<br>9.00<br>9.50  | DEE301<br>DEE308<br>DME313 | A<br>A<br>A-  | C-<br>C<br>C   | 8.75<br>9.00<br>8.25  | DEE302<br>DEE309<br>CRC341 | A-<br>A-<br>A- | A-<br>B-<br>A- | 9.00<br>8.50<br>9.00   | DEE303<br>DEE310  | B-<br>A<br>A  | D-<br>C-<br>C- | 6.00<br>8.75<br>8.75 |
| ANMOL TRIPATHI<br>6-DE-EL-00-3-156480   | GN<br>151192 | M  | 1  | 6.56<br>7.56 | 6.83 | P | DAS301<br>DEE304<br>DEE311 | B<br>B<br>A-  | F<br>B<br>A   | 6.00<br>8.00<br>9.25  | DEE301<br>DEE308<br>DME313 | A-<br>A<br>B  | C<br>C<br>B    | 8.25<br>9.00<br>8.00  | DEE302<br>DEE309<br>CRC341 | A-<br>B<br>A   | B<br>B-<br>A   | 8.75<br>7.75<br>10.00  | DEE303<br>DEE310  | B<br>C<br>C   | E-<br>E<br>E   | 6.25<br>5.00<br>5.00 |
| ARPIT SHARMA<br>6-DE-EL-00-3-156481     | GN<br>151193 | M  | 1  | 7.71<br>7.87 | 7.50 | P | DAS301<br>DEE304<br>DEE311 | B<br>A-<br>A  | E<br>B<br>B   | 6.50<br>8.75<br>9.50  | DEE301<br>DEE308<br>DME313 | A-<br>A<br>B  | C<br>B-<br>C   | 8.25<br>9.25<br>7.50  | DEE302<br>DEE309<br>CRC341 | A-<br>B<br>A-  | B<br>B<br>A-   | 8.75<br>8.00<br>9.00   | DEE303<br>DEE310  | B<br>B-<br>B- | D-<br>B-<br>B- | 6.75<br>7.00<br>7.00 |
| ASHISH KUMAR<br>6-DE-EL-00-3-156482     | SC<br>151194 | M  | 1  | 5.06<br>5.21 | 5.85 | P | DAS301<br>DEE304<br>DEE311 | C<br>B<br>B-  | E-<br>B<br>B- | 4.75<br>8.00<br>7.00  | DEE301<br>DEE308<br>DME313 | C-<br>C<br>C  | E-<br>D<br>D-  | 4.00<br>5.50<br>5.25  | DEE302<br>DEE309<br>CRC341 | B<br>A-<br>B-  | B<br>B-<br>B-  | 8.00<br>8.50<br>7.00   | DEE303<br>DEE310  | C-<br>D<br>D  | F<br>E-<br>E   | 3.75<br>3.25<br>3.25 |
| ASHISH KUMAR JHA<br>6-DE-EL-00-3-156483 | BC<br>151195 | M  | 1  | 9.03<br>8.60 | 7.94 | P | DAS301<br>DEE304<br>DEE311 | A-<br>A-<br>A | B-<br>B<br>A- | 8.50<br>8.75<br>9.75  | DEE301<br>DEE308<br>DME313 | A-<br>A<br>B  | B<br>B<br>B-   | 8.75<br>9.50<br>7.75  | DEE302<br>DEE309<br>CRC341 | A<br>B<br>A-   | B<br>B<br>A-   | 9.50<br>8.00<br>9.00   | DEE303<br>DEE310  | A-<br>A-<br>A | D-<br>B<br>B   | 7.50<br>8.75<br>8.75 |
| GAGAN KUMAR<br>6-DE-EL-00-3-156487      | BC<br>151202 | M  | 1  | 5.40<br>5.19 | 5.39 | P | DAS301<br>DEE304<br>DEE311 | C<br>B<br>B-  | F<br>B<br>B-  | 4.50<br>8.00<br>7.00  | DEE301<br>DEE308<br>DME313 | B-<br>C<br>C- | ABS<br>F<br>E- | 5.25<br>4.50<br>4.00  | DEE302<br>DEE309<br>CRC341 | A-<br>B-<br>B- | B-<br>C<br>B-  | 8.50<br>6.75<br>7.00   | DEE303<br>DEE310  | B-<br>D<br>D  | F<br>E-<br>E   | 5.25<br>3.25<br>3.25 |
| JATIN KUMAR<br>6-DE-EL-00-3-156488      | SC<br>151206 | M  | 1  | 6.90<br>6.61 | 6.72 | P | DAS301<br>DEE304<br>DEE311 | B-<br>A-<br>B | F<br>B<br>B   | 5.25<br>8.75<br>8.00  | DEE301<br>DEE308<br>DME313 | B<br>A-<br>B  | D<br>E-<br>C-  | 7.00<br>7.00<br>7.25  | DEE302<br>DEE309<br>CRC341 | A-<br>A-<br>A- | B<br>B-<br>A-  | 8.75<br>8.50<br>9.00   | DEE303<br>DEE310  | C<br>C-<br>C- | E-<br>E<br>E   | 4.75<br>4.25<br>4.25 |
| KRISHNA SARASWAT<br>6-DE-EL-00-3-156489 | GN<br>151209 | M  | 1  | 8.41<br>8.43 | 7.89 | P | DAS301<br>DEE304<br>DEE311 | B<br>A<br>A-  | A<br>B<br>A-  | 8.50<br>9.50<br>9.00  | DEE301<br>DEE308<br>DME313 | A-<br>A<br>A- | C<br>C<br>C    | 8.25<br>9.00<br>8.25  | DEE302<br>DEE309<br>CRC341 | A<br>A<br>A-   | B<br>B-<br>A-  | 9.50<br>9.25<br>9.00   | DEE303<br>DEE310  | A<br>C<br>C   | D<br>B<br>B    | 8.50<br>6.50<br>6.50 |
| MRADUL PACHAURI<br>6-DE-EL-00-3-156494  | GN<br>151218 | M  | 1  | 6.03<br>9.56 | 8.49 | P | DAS301<br>DEE304<br>DEE311 | A-<br>A<br>A  | A-<br>B<br>A- | 9.00<br>9.50<br>9.75  | DEE301<br>DEE308<br>DME313 | A<br>A<br>A   | A<br>B<br>A-   | 10.00<br>9.50<br>9.75 | DEE302<br>DEE309<br>CRC341 | A<br>A<br>A    | A-<br>B-<br>A  | 9.75<br>9.25<br>10.00  | DEE303<br>DEE310  | A<br>A<br>A   | B<br>B-<br>B   | 9.50<br>9.25<br>9.25 |

**ENTITY: TECHNICAL COLLEGE**  
**CLASS: DIPLOMA IN ENGINEERING**

**BRANCH: ELECTRONICS**

**SESSION: 2016-2017**  
**SEM:3**

| NAME / ROLL NO.                              |    | CT         | SX | AT           | SGPA | RES. |        |    |    |       |        |    |    |       |        |    |    |       |        |    |    |      |
|----------------------------------------------|----|------------|----|--------------|------|------|--------|----|----|-------|--------|----|----|-------|--------|----|----|-------|--------|----|----|------|
|                                              |    | ENROLMENT# |    |              |      |      |        |    |    |       |        |    |    |       |        |    |    |       |        |    |    |      |
| PRAKHAR PALIWAL<br>6-DE-EL-00-3-156498       | GN | M          | 1  | 5.96<br>6.89 | 6.09 | P    | DAS301 | B  | C- | 7.25  | DEE301 | A- | C- | 8.00  | DEE302 | A  | B  | 9.50  | DEE303 | B- | E  | 5.75 |
|                                              |    |            |    |              |      |      | DEE304 | A- | B  | 8.75  | DEE308 | B- | E  | 5.75  | DEE309 | A- | B- | 8.50  | DEE310 | C- | C- | 5.00 |
|                                              |    |            |    |              |      |      | DEE311 | A- | A- | 9.00  | DME313 | B- | C  | 6.75  | CRC341 |    | B- | 7.00  |        |    |    |      |
|                                              |    |            |    |              |      |      |        |    |    |       |        |    |    |       |        |    |    |       |        |    |    |      |
| SARTHAK SHARMA<br>6-DE-EL-00-3-156502        | GN | M          | 1  | 7.74<br>8.46 | 7.30 | P    | DAS301 | A- | B  | 8.75  | DEE301 | A- | A- | 9.00  | DEE302 | B  | A- | 8.25  | DEE303 | A- | C- | 8.00 |
|                                              |    |            |    |              |      |      | DEE304 | A- | B  | 8.75  | DEE308 | A  | B- | 9.25  | DEE309 | A- | B- | 8.50  | DEE310 | B- | B  | 7.25 |
|                                              |    |            |    |              |      |      | DEE311 | A- | B  | 8.75  | DME313 | B  | B  | 8.00  | CRC341 |    | A- | 9.00  |        |    |    |      |
|                                              |    |            |    |              |      |      |        |    |    |       |        |    |    |       |        |    |    |       |        |    |    |      |
| SHAAN BATRA<br>6-DE-EL-00-3-156504           | GN | M          | 1  | 5.13<br>5.31 | 5.17 | P    | DAS301 | C- | C  | 5.25  | DEE301 | C- | D- | 4.50  | DEE302 | B- | B  | 7.25  | DEE303 | B- | E- | 5.50 |
|                                              |    |            |    |              |      |      | DEE304 | A- | B  | 8.75  | DEE308 | C  | E- | 4.75  | DEE309 | B  | B- | 7.75  | DEE310 | D  | D- | 3.75 |
|                                              |    |            |    |              |      |      | DEE311 | B  | C  | 7.50  | DME313 | C  | B- | 6.25  | CRC341 |    | D- | 3.00  |        |    |    |      |
|                                              |    |            |    |              |      |      |        |    |    |       |        |    |    |       |        |    |    |       |        |    |    |      |
| SHABD SWAROOP<br>6-DE-EL-00-3-156505         | BC | M          | 1  | 6.53<br>7.38 | 7.19 | P    | DAS301 | A- | C- | 8.00  | DEE301 | B  | C  | 7.50  | DEE302 | A- | B  | 8.75  | DEE303 | B  | E- | 6.25 |
|                                              |    |            |    |              |      |      | DEE304 | A- | B  | 8.75  | DEE308 | A- | E  | 7.25  | DEE309 | A- | B- | 8.50  | DEE310 | C  | D  | 5.50 |
|                                              |    |            |    |              |      |      | DEE311 | B  | A- | 8.25  | DME313 | B  | B- | 7.75  | CRC341 |    | B  | 8.00  |        |    |    |      |
|                                              |    |            |    |              |      |      |        |    |    |       |        |    |    |       |        |    |    |       |        |    |    |      |
| SHIVAM SHARMA<br>6-DE-EL-00-3-156506         | GN | M          | 1  | 7.39<br>8.32 | 7.58 | P    | DAS301 | A- | A  | 9.25  | DEE301 | A- | B  | 8.75  | DEE302 | A- | B- | 8.50  | DEE303 | B  | D- | 6.75 |
|                                              |    |            |    |              |      |      | DEE304 | A- | B  | 8.75  | DEE308 | A- | C  | 8.25  | DEE309 | A- | C  | 8.25  | DEE310 | B  | C- | 7.25 |
|                                              |    |            |    |              |      |      | DEE311 | A- | A  | 9.25  | DME313 | B  | B  | 8.00  | CRC341 |    | A  | 10.00 |        |    |    |      |
|                                              |    |            |    |              |      |      |        |    |    |       |        |    |    |       |        |    |    |       |        |    |    |      |
| SHIVAM SINGH YADAV<br>6-DE-EL-00-3-156507    | BC | M          | 1  | 5.60<br>6.92 | 6.54 | P    | DAS301 | B- | A- | 7.50  | DEE301 | A- | D- | 7.50  | DEE302 | A- | B  | 8.75  | DEE303 | B- | E- | 5.50 |
|                                              |    |            |    |              |      |      | DEE304 | A- | B  | 8.75  | DEE308 | B  | D  | 7.00  | DEE309 | A- | C  | 8.25  | DEE310 | C- | D  | 4.75 |
|                                              |    |            |    |              |      |      | DEE311 | A- | B  | 8.75  | DME313 | B- | D  | 6.25  | CRC341 |    | B  | 8.00  |        |    |    |      |
|                                              |    |            |    |              |      |      |        |    |    |       |        |    |    |       |        |    |    |       |        |    |    |      |
| SONENDRA SINGH<br>6-DE-EL-00-3-156508        | ST | M          | 1  | 6.67<br>7.58 | 6.98 | P    | DAS301 | A  | C- | 8.75  | DEE301 | B  | B- | 7.75  | DEE302 | A  | B- | 9.25  | DEE303 | B- | E- | 5.50 |
|                                              |    |            |    |              |      |      | DEE304 | B  | B  | 8.00  | DEE308 | A- | C- | 8.00  | DEE309 | B  | B- | 7.75  | DEE310 | C- | C- | 5.00 |
|                                              |    |            |    |              |      |      | DEE311 | B  | B- | 7.75  | DME313 | B  | B  | 8.00  | CRC341 |    | A  | 10.00 |        |    |    |      |
|                                              |    |            |    |              |      |      |        |    |    |       |        |    |    |       |        |    |    |       |        |    |    |      |
| SUMIT CHAUHAN<br>6-DE-EL-00-3-156510         | GN | M          | 1  | 7.15<br>6.18 | 7.34 | P    | DAS301 | B- | D  | 6.25  | DEE301 | B- | D  | 6.25  | DEE302 | A- | B  | 8.75  | DEE303 | C  | E- | 4.75 |
|                                              |    |            |    |              |      |      | DEE304 | A- | B  | 8.75  | DEE308 | B  | F  | 6.00  | DEE309 | B  | C- | 7.25  | DEE310 | D  | E  | 3.50 |
|                                              |    |            |    |              |      |      | DEE311 | A- | B- | 8.50  | DME313 | B- | D  | 6.25  | CRC341 |    | B  | 8.00  |        |    |    |      |
|                                              |    |            |    |              |      |      |        |    |    |       |        |    |    |       |        |    |    |       |        |    |    |      |
| UMESH KUMAR CHAUDHARY<br>6-DE-EL-00-3-156511 | BC | M          | 1  | 7.38<br>7.12 | 7.33 | P    | DAS301 | B  | B- | 7.75  | DEE301 | B- | C  | 6.75  | DEE302 | B  | B- | 7.75  | DEE303 | B- | E- | 5.50 |
|                                              |    |            |    |              |      |      | DEE304 | A- | B  | 8.75  | DEE308 | B  | C- | 7.25  | DEE309 | B  | B  | 8.00  | DEE310 | B- | D  | 6.25 |
|                                              |    |            |    |              |      |      | DEE311 | B  | B  | 8.00  | DME313 | B  | C- | 7.25  | CRC341 |    | B  | 8.00  |        |    |    |      |
|                                              |    |            |    |              |      |      |        |    |    |       |        |    |    |       |        |    |    |       |        |    |    |      |
| VISHAL BABU<br>6-DE-EL-00-3-156513           | SC | M          | 1  | 8.32<br>7.98 | 8.18 | P    | DAS301 | A- | B- | 8.50  | DEE301 | A- | B- | 8.50  | DEE302 | A  | B  | 9.50  | DEE303 | B  | E  | 6.50 |
|                                              |    |            |    |              |      |      | DEE304 | A- | B  | 8.75  | DEE308 | A  | D  | 8.50  | DEE309 | A- | B- | 8.50  | DEE310 | B  | B- | 7.75 |
|                                              |    |            |    |              |      |      | DEE311 | A  | A  | 10.00 | DME313 | B- | C- | 6.50  | CRC341 |    | B  | 8.00  |        |    |    |      |
|                                              |    |            |    |              |      |      |        |    |    |       |        |    |    |       |        |    |    |       |        |    |    |      |
| ANKITA KUMARI<br>6-DE-EL-00-3-156515         | BC | F          | 1  | 6.11<br>7.41 | 7.44 | P    | DAS301 | B- | D  | 6.25  | DEE301 | B- | B  | 7.25  | DEE302 | B  | B  | 8.00  | DEE303 | B  | D- | 6.75 |
|                                              |    |            |    |              |      |      | DEE304 | A- | B  | 8.75  | DEE308 | A  | D- | 8.25  | DEE309 | B  | B- | 7.75  | DEE310 | C- | C  | 5.25 |
|                                              |    |            |    |              |      |      | DEE311 | B  | B  | 8.00  | DME313 | B  | B  | 8.00  | CRC341 |    | A  | 10.00 |        |    |    |      |
|                                              |    |            |    |              |      |      |        |    |    |       |        |    |    |       |        |    |    |       |        |    |    |      |
| BHAVANA GARG<br>6-DE-EL-00-3-156516          | GN | F          | 1  | 9.07<br>9.56 | 8.99 | P    | DAS301 | A  | A  | 10.00 | DEE301 | A  | A  | 10.00 | DEE302 | A  | A- | 9.75  | DEE303 | A  | D  | 8.50 |
|                                              |    |            |    |              |      |      | DEE304 | A  | B  | 9.50  | DEE308 | A  | B  | 9.50  | DEE309 | A- | B- | 8.50  | DEE310 | A  | A- | 9.75 |
|                                              |    |            |    |              |      |      | DEE311 | A  | A- | 9.75  | DME313 | A  | B  | 9.50  | CRC341 |    | A  | 10.00 |        |    |    |      |
|                                              |    |            |    |              |      |      |        |    |    |       |        |    |    |       |        |    |    |       |        |    |    |      |

**ENTITY: TECHNICAL COLLEGE**  
**CLASS: DIPLOMA IN ENGINEERING**

**BRANCH: ELECTRONICS**

**SESSION: 2016-2017**  
**SEM: 3**

| NAME / ROLL NO.                           |  | CT | SX | AT | ENROLMENT# | SGPA         | RES. |   |                             |                |                |                       |                            |               |                |                        |                            |               |               |                       |                   |               |          |                |
|-------------------------------------------|--|----|----|----|------------|--------------|------|---|-----------------------------|----------------|----------------|-----------------------|----------------------------|---------------|----------------|------------------------|----------------------------|---------------|---------------|-----------------------|-------------------|---------------|----------|----------------|
| DEEPSHI SINGH<br>6-DE-EL-00-3-156517      |  | SC | F  | 1  | 151199     | 7.05<br>6.68 | 6.29 | P | DAS301<br>DEE304<br>DEE311  | C<br>A-<br>A-  | D<br>B<br>B    | 5.50<br>8.75<br>8.75  | DEE301<br>DEE308<br>DME313 | B-<br>A-<br>B | C-<br>E<br>C   | 6.50<br>7.25<br>7.50   | DEE302<br>DEE309<br>CRC341 | A-<br>B<br>B  | B-<br>C-<br>B | 8.50<br>7.25<br>8.00  | DEE303<br>DEE310  | B-<br>C-<br>D | E-<br>D  | 5.50<br>4.75   |
| DHANU KUMARI<br>6-DE-EL-00-3-156518       |  | BC | F  | 1  | 151201     | 8.09<br>8.83 | 8.47 | P | DAS301<br>DEE304<br>DEE311  | A-<br>A-<br>A- | A<br>B<br>B    | 9.25<br>8.75<br>8.75  | DEE301<br>DEE308<br>DME313 | A-<br>A<br>A- | B-<br>C<br>B   | 8.50<br>9.00<br>8.75   | DEE302<br>DEE309<br>CRC341 | A-<br>A-<br>A | A-<br>B-<br>A | 9.00<br>8.50<br>10.00 | DEE303<br>DEE310  | A<br>A-       | D-<br>B- | 8.25<br>8.50   |
| GARGI SHARMA<br>6-DE-EL-00-3-156519       |  | GN | F  | 1  | 151203     | 7.89         | 7.12 | R | DAS301<br>DEE304<br>DEE311  | C-<br>B-<br>A- | D-<br>B<br>B   | 4.50<br>7.25<br>8.75  | DEE301<br>DEE308<br>DME313 | C<br>A-<br>B  | C-<br>E<br>C-  | 5.75<br>7.25<br>7.25   | DEE302<br>DEE309<br>CRC341 | B<br>C<br>B   | B-<br>B<br>B  | 7.75<br>6.50<br>8.00  | DEE303<br>DEE310* | B-<br>F       | E-<br>E- | 5.50<br>0.25   |
| GUNJAN SHRIVASTAV<br>6-DE-EL-00-3-156520  |  | GN | F  | 1  | 151204     | 8.99<br>9.72 | 9.11 | P | DAS301<br>DEE304<br>DEE311  | A<br>A-<br>A   | A<br>B<br>B    | 10.00<br>8.75<br>9.50 | DEE301<br>DEE308<br>DME313 | A<br>A<br>A-  | A<br>A<br>A-   | 10.00<br>10.00<br>9.00 | DEE302<br>DEE309<br>CRC341 | A<br>A<br>A   | B-<br>B<br>A  | 9.25<br>9.50<br>10.00 | DEE303<br>DEE310  | A<br>A        | A-<br>A  | 9.75<br>10.00  |
| GURU PYARI APOORVA<br>6-DE-EL-00-3-156521 |  | GN | F  | 1  | 151205     | 4.85         | 4.80 | R | DAS301*<br>DEE304<br>DEE311 | E-<br>B-<br>B  | F<br>B<br>C    | 0.75<br>7.25<br>7.50  | DEE301<br>DEE308<br>DME313 | D<br>C<br>C-  | E-<br>E-<br>D- | 3.25<br>4.75<br>4.50   | DEE302<br>DEE309<br>CRC341 | B<br>C<br>B-  | B-<br>C<br>B- | 7.75<br>6.00<br>7.00  | DEE303<br>DEE310* | D<br>F        | F<br>F   | 3.00<br>0.00   |
| NEETU KUMARI<br>6-DE-EL-00-3-156523       |  | SC | F  | 1  | 151208     | 7.56<br>9.00 | 8.99 | P | DAS301<br>DEE304<br>DEE311  | A-<br>A<br>A   | A<br>B<br>A-   | 9.25<br>9.50<br>9.75  | DEE301<br>DEE308<br>DME313 | A-<br>A-<br>B | A-<br>C<br>A-  | 9.00<br>8.25<br>8.25   | DEE302<br>DEE309<br>CRC341 | A-<br>A-<br>A | B-<br>B-<br>A | 8.50<br>8.50<br>10.00 | DEE303<br>DEE310  | A<br>A        | C<br>B   | 9.00<br>9.50   |
| LAVI SRIVASTAVA<br>6-DE-EL-00-3-156524    |  | GN | F  | 1  | 151211     | 8.72<br>9.22 | 9.19 | P | DAS301<br>DEE304<br>DEE311  | A-<br>A<br>A-  | A<br>B<br>A-   | 9.25<br>9.50<br>9.00  | DEE301<br>DEE308<br>DME313 | A-<br>A<br>A  | A-<br>C<br>A-  | 9.00<br>9.00<br>9.75   | DEE302<br>DEE309<br>CRC341 | A<br>A-<br>A  | B-<br>B-<br>A | 9.25<br>8.50<br>10.00 | DEE303<br>DEE310  | A<br>A-       | C-<br>A  | 8.75<br>9.25   |
| MADHAVI RAWAT<br>6-DE-EL-00-3-156525      |  | GN | F  | 1  | 151212     | 7.71<br>7.84 | 7.83 | P | DAS301<br>DEE304<br>DEE311  | B<br>A-<br>A-  | A-<br>B<br>A-  | 8.25<br>8.75<br>9.00  | DEE301<br>DEE308<br>DME313 | B<br>A-<br>A- | C-<br>D<br>B   | 7.25<br>7.75<br>8.75   | DEE302<br>DEE309<br>CRC341 | A<br>A-<br>A  | A-<br>B-<br>A | 9.75<br>8.50<br>10.00 | DEE303<br>DEE310  | B<br>C        | E<br>D   | 6.50<br>5.50   |
| MAHAK CHOPRA<br>6-DE-EL-00-3-156526       |  | GN | F  | 1  | 151213     | 7.16<br>7.52 | 7.55 | P | DAS301<br>DEE304<br>DEE311  | B-<br>A-<br>B  | A<br>B<br>A-   | 7.75<br>8.75<br>8.25  | DEE301<br>DEE308<br>DME313 | B-<br>B<br>B  | B-<br>E<br>B   | 7.00<br>6.50<br>8.00   | DEE302<br>DEE309<br>CRC341 | A<br>A-<br>A  | B<br>B-<br>A  | 9.50<br>8.50<br>10.00 | DEE303<br>DEE310  | B<br>C-       | D-<br>B  | 6.75<br>5.75   |
| MANISHA SINGH<br>6-DE-EL-00-3-156527      |  | GN | F  | 1  | 151215     | 9.03<br>9.74 | 9.41 | P | DAS301<br>DEE304<br>DEE311  | A<br>A-<br>A-  | A<br>B<br>A-   | 10.00<br>8.75<br>9.00 | DEE301<br>DEE308<br>DME313 | A<br>A<br>A   | A<br>B<br>A-   | 10.00<br>9.50<br>9.75  | DEE302<br>DEE309<br>CRC341 | A<br>A-<br>A  | A-<br>B-<br>A | 9.75<br>8.50<br>10.00 | DEE303<br>DEE310  | A<br>A        | A<br>A   | 10.00<br>10.00 |
| MEGHA SARAN<br>6-DE-EL-00-3-156528        |  | GN | F  | 1  | 130019     | 5.87<br>7.81 | 6.46 | P | DAS301<br>DEE304<br>DEE311  | B-<br>A<br>A-  | C-<br>A-<br>A- | 6.50<br>9.75<br>9.00  | DEE301<br>DEE308<br>DME313 | B<br>A<br>B   | B<br>D<br>B-   | 8.00<br>8.50<br>7.75   | DEE302<br>DEE309<br>CRC341 | A-<br>A-<br>A | B<br>B-<br>A  | 8.75<br>8.50<br>10.00 | DEE303<br>DEE310  | B<br>B-       | D-<br>D  | 6.75<br>6.25   |
| NIHARIKA AGARWAL<br>6-DE-EL-00-3-156529   |  | GN | F  | 1  | 151220     | 7.63<br>9.03 | 8.42 | P | DAS301<br>DEE304<br>DEE311  | A-<br>A<br>A   | A<br>B<br>A-   | 9.25<br>9.50<br>9.75  | DEE301<br>DEE308<br>DME313 | A-<br>A<br>B  | A-<br>C<br>B   | 9.00<br>9.00<br>8.00   | DEE302<br>DEE309<br>CRC341 | A<br>A-<br>A  | B<br>B<br>A   | 9.50<br>8.75<br>10.00 | DEE303<br>DEE310  | A<br>A-       | B<br>C   | 9.50<br>8.25   |

ENTITY: TECHNICAL COLLEGE  
CLASS: DIPLOMA IN ENGINEERING

BRANCH: ELECTRONICS

SESSION: 2016-2017  
SEM: 3

| NAME / ROLL NO.                           | CT | SX | AT | ENROLMENT# | SGPA         | RES. |   |                               |              |                   |                        |                               |               |                   |                       |                               |                |                 |                       |                    |               |                   |               |
|-------------------------------------------|----|----|----|------------|--------------|------|---|-------------------------------|--------------|-------------------|------------------------|-------------------------------|---------------|-------------------|-----------------------|-------------------------------|----------------|-----------------|-----------------------|--------------------|---------------|-------------------|---------------|
| PALAK GUPTA<br>6-DE-EL-00-3-156530        | GN | F  | 1  | 151221     | 6.75<br>6.50 | 6.52 | P | DAS301<br>DEE304<br>DEE311    | C<br>C<br>B  | C-<br>B<br>B      | 5.75<br>6.50<br>8.00   | DEE301<br>DEE308<br>DME313    | B-<br>A<br>B  | C-<br>D-<br>B-    | 6.50<br>8.25<br>7.75  | DEE302<br>DEE309<br>CRC341    | C<br>C-<br>A   | B<br>B-<br>A    | 6.50<br>5.50<br>10.00 | DEE303<br>DEE310   | C-<br>D<br>D  | E<br>D<br>D       | 4.25<br>4.00  |
| PALLAVI SHAKYA<br>6-DE-EL-00-3-156531     | BC | F  | 1  | 151222     | 8.93<br>9.72 | 9.43 | P | DAS301<br>DEE304<br>DEE311    | A<br>A-<br>A | A<br>B<br>A-      | 10.00<br>8.75<br>9.75  | DEE301<br>DEE308<br>DME313    | A<br>A<br>A   | A<br>B-<br>A-     | 10.00<br>9.25<br>9.75 | DEE302<br>DEE309<br>CRC341    | A<br>A-<br>A   | A-<br>B<br>A    | 9.75<br>8.75<br>10.00 | DEE303<br>DEE310   | A<br>A<br>A   | A-<br>A<br>A      | 9.75<br>10.00 |
| PARUL TIWARI<br>6-DE-EL-00-3-156532       | GN | F  | 1  | 151223     | 9.31<br>9.69 | 9.39 | P | DAS301<br>DEE304<br>DEE311    | A<br>A<br>A  | A<br>B<br>A-      | 10.00<br>9.50<br>9.75  | DEE301<br>DEE308<br>DME313    | A<br>A<br>A   | A-<br>B-<br>A-    | 9.75<br>9.25<br>9.75  | DEE302<br>DEE309<br>CRC341    | A<br>A<br>A    | A-<br>B<br>A    | 9.75<br>9.50<br>10.00 | DEE303<br>DEE310   | A<br>A<br>A   | B-<br>A<br>A      | 9.25<br>10.00 |
| POOJA JHA<br>6-DE-EL-00-3-156533          | GN | F  | 1  | 110068     | 8.48<br>8.06 | 8.56 | P | DAS301<br>DEE304<br>DEE311    | B<br>B<br>B  | B-<br>B-<br>A-    | 7.75<br>7.75<br>8.25   | DEE301<br>DEE308<br>DME313    | A-<br>A<br>A- | D-<br>D-<br>B     | 7.50<br>8.25<br>8.75  | DEE302<br>DEE309<br>CRC341    | A-<br>A-<br>A  | A-<br>C-<br>A   | 9.00<br>8.00<br>10.00 | DEE303<br>DEE310   | A-<br>B-<br>B | D<br>C<br>C       | 7.75<br>6.75  |
| POONAM VERMA<br>6-DE-EL-00-3-156534       | BC | F  | 1  | 151225     | 5.74         | 5.38 | F | DAS301*<br>DEE304*<br>DEE311* | F<br>F<br>F  | ABS<br>ABS<br>ABS | 0.00<br>0.00<br>0.00   | DEE301*<br>DEE308*<br>DME313* | F<br>F<br>F   | ABS<br>ABS<br>ABS | 0.00<br>0.00<br>0.00  | DEE302*<br>DEE309*<br>CRC341* | F<br>F<br>F    | ABS<br>ABS<br>F | 0.00<br>0.00<br>0.00  | DEE303*<br>DEE310* | F<br>F<br>F   | ABS<br>ABS<br>ABS | 0.00<br>0.00  |
| PRAGATI SINGH<br>6-DE-EL-00-3-156535      | BC | F  | 1  | 151226     | 7.18<br>7.02 | 7.21 | P | DAS301<br>DEE304<br>DEE311    | B-<br>B<br>B | A-<br>B<br>B      | 7.50<br>8.00<br>8.00   | DEE301<br>DEE308<br>DME313    | B<br>B<br>A-  | E<br>C-<br>C-     | 6.50<br>7.25<br>8.00  | DEE302<br>DEE309<br>CRC341    | A-<br>B-<br>A- | B<br>B-<br>A-   | 8.75<br>7.00<br>9.00  | DEE303<br>DEE310   | B<br>C-<br>A  | E-<br>E-<br>E-    | 6.25<br>4.00  |
| RICHA SHARMA<br>6-DE-EL-00-3-156536       | GN | F  | 1  | 151230     | 8.87<br>9.48 | 8.76 | P | DAS301<br>DEE304<br>DEE311    | A<br>A<br>A  | A<br>A-<br>A      | 10.00<br>9.75<br>10.00 | DEE301<br>DEE308<br>DME313    | A<br>A<br>A-  | B<br>B-<br>A-     | 9.50<br>9.25<br>9.00  | DEE302<br>DEE309<br>CRC341    | A<br>A-<br>A   | B<br>B<br>A     | 9.50<br>8.75<br>10.00 | DEE303<br>DEE310   | A<br>A<br>A   | C<br>A-<br>A      | 9.00<br>9.75  |
| RUSHMITA BAL<br>6-DE-EL-00-3-156537       | SC | F  | 1  | 151232     | 7.64<br>7.87 | 7.88 | P | DAS301<br>DEE304<br>DEE311    | B<br>A-<br>A | A-<br>B<br>B      | 8.25<br>8.75<br>9.50   | DEE301<br>DEE308<br>DME313    | B<br>A-<br>B  | C<br>D<br>B       | 7.50<br>7.75<br>8.00  | DEE302<br>DEE309<br>CRC341    | A<br>A-<br>A-  | B-<br>C<br>A-   | 9.25<br>8.25<br>9.00  | DEE303<br>DEE310   | B<br>B-<br>B  | D<br>C-<br>C-     | 7.00<br>6.50  |
| SHALINI SINGH<br>6-DE-EL-00-3-156538      | SC | F  | 1  | 151237     | 8.20<br>7.44 | 7.27 | P | DAS301<br>DEE304<br>DEE311    | C<br>B<br>B  | C<br>B<br>B       | 6.00<br>8.00<br>8.00   | DEE301<br>DEE308<br>DME313    | B<br>A<br>B   | B-<br>C<br>C      | 7.75<br>9.00<br>7.50  | DEE302<br>DEE309<br>CRC341    | B<br>B<br>A    | B-<br>B<br>A    | 7.75<br>8.00<br>10.00 | DEE303<br>DEE310   | B<br>D<br>A   | C<br>C<br>C       | 7.50<br>4.50  |
| SHEFALI SRIVASTAVA<br>6-DE-EL-00-3-156539 | GN | F  | 1  | 130067     | 8.61<br>9.58 | 9.11 | P | DAS301<br>DEE304<br>DEE311    | A<br>A-<br>A | A<br>A-<br>B      | 10.00<br>9.00<br>9.50  | DEE301<br>DEE308<br>DME313    | A<br>A<br>A   | A-<br>B-<br>A-    | 9.75<br>9.25<br>9.75  | DEE302<br>DEE309<br>CRC341    | A-<br>A-<br>A  | B-<br>B<br>A    | 8.50<br>8.75<br>10.00 | DEE303<br>DEE310   | A<br>A<br>A   | B<br>A-<br>A      | 9.50<br>9.75  |
| SHIVANI TYAGI<br>6-DE-EL-00-3-156541      | GN | F  | 1  | 151241     | 8.74<br>9.43 | 9.40 | P | DAS301<br>DEE304<br>DEE311    | A<br>A<br>A  | A<br>B<br>A-      | 10.00<br>9.50<br>9.75  | DEE301<br>DEE308<br>DME313    | A-<br>A<br>A- | A-<br>B<br>A-     | 9.00<br>9.50<br>9.00  | DEE302<br>DEE309<br>CRC341    | A-<br>A-<br>A  | B<br>B<br>A     | 8.75<br>8.75<br>10.00 | DEE303<br>DEE310   | A<br>A<br>A   | B-<br>A-<br>A     | 9.25<br>9.75  |
| SUMIRAN GUPTA<br>6-DE-EL-00-3-156542      | GN | F  | 1  | 131771     | 8.42<br>9.50 | 9.51 | P | DAS301<br>DEE304<br>DEE311    | A<br>A-<br>A | A<br>A-<br>A-     | 10.00<br>9.00<br>9.75  | DEE301<br>DEE308<br>DME313    | A<br>A<br>A   | B<br>A-<br>A-     | 9.50<br>9.75<br>9.75  | DEE302<br>DEE309<br>CRC341    | A<br>A-<br>A   | A-<br>B-<br>A   | 9.75<br>8.50<br>10.00 | DEE303<br>DEE310   | A<br>A<br>A   | C-<br>B-<br>B-    | 8.75<br>9.25  |

ENTITY: TECHNICAL COLLEGE  
CLASS: DIPLOMA IN ENGINEERING

BRANCH: ELECTRONICS

SESSION: 2016-2017  
SEM:3

| NAME / ROLL NO.                           | CT         | SX | AT | SGPA | RES. |   |        |    |    |       |        |    |    |       |        |    |    |       |        |    |    |       |
|-------------------------------------------|------------|----|----|------|------|---|--------|----|----|-------|--------|----|----|-------|--------|----|----|-------|--------|----|----|-------|
|                                           | ENROLMENT# |    |    |      |      |   |        |    |    |       |        |    |    |       |        |    |    |       |        |    |    |       |
| SUMIRAN SRIVASTAVA<br>6-DE-EL-00-3-156543 | GN         | F  | 1  | 8.84 | 9.52 | P | DAS301 | A  | D  | 8.50  | DEE301 | A  | B- | 9.25  | DEE302 | A  | A- | 9.75  | DEE303 | A  | C  | 9.00  |
|                                           | 130071     |    |    | 9.34 |      |   | DEE304 | A  | B  | 9.50  | DEE308 | A  | B  | 9.50  | DEE309 | A- | B- | 8.50  | DEE310 | A  | B  | 9.50  |
|                                           |            |    |    |      |      |   | DEE311 | A  | A- | 9.75  | DME313 | A  | A- | 9.75  | CRC341 |    | A  | 10.00 |        |    |    |       |
| TANVI JAIN<br>6-DE-EL-00-3-156544         | GN         | F  | 1  | 9.19 | 9.44 | P | DAS301 | A  | A  | 10.00 | DEE301 | A  | A- | 9.75  | DEE302 | A  | A- | 9.75  | DEE303 | A  | B- | 9.25  |
|                                           | 151245     |    |    | 9.57 |      |   | DEE304 | A  | B  | 9.50  | DEE308 | A  | B- | 9.25  | DEE309 | A- | B- | 8.50  | DEE310 | A  | B- | 9.25  |
|                                           |            |    |    |      |      |   | DEE311 | A  | A  | 10.00 | DME313 | A  | A- | 9.75  | CRC341 |    | A  | 10.00 |        |    |    |       |
| VAISHALI TOMAR<br>6-DE-EL-00-3-156545     | GN         | F  | 1  | 9.35 | 9.20 | P | DAS301 | A  | A  | 10.00 | DEE301 | A  | A  | 10.00 | DEE302 | A  | A- | 9.75  | DEE303 | A  | B  | 9.50  |
|                                           | 151247     |    |    | 9.73 |      |   | DEE304 | A  | B  | 9.50  | DEE308 | A  | B  | 9.50  | DEE309 | A- | B- | 8.50  | DEE310 | A  | A  | 10.00 |
|                                           |            |    |    |      |      |   | DEE311 | A  | B  | 9.50  | DME313 | A  | A- | 9.75  | CRC341 |    | A  | 10.00 |        |    |    |       |
| ASHISH SINGH<br>6-DE-EL-00-3-156796       | SC         | M  | 1  | 7.04 | 7.31 | P | DAS301 | B- | D  | 6.25  | DEE301 | B- | E  | 5.75  | DEE302 | A- | B  | 8.75  | DEE303 | B- | F  | 5.25  |
|                                           | 151653     |    |    | 6.29 |      |   | DEE304 | B  | B  | 8.00  | DEE308 | B  | E  | 6.50  | DEE309 | B  | B  | 8.00  | DEE310 | D  | E- | 3.25  |
|                                           |            |    |    |      |      |   | DEE311 | A- | B  | 8.75  | DME313 | B- | C  | 6.75  | CRC341 |    | B  | 8.00  |        |    |    |       |
| NAMAN JAIN<br>6-DE-EL-00-3-156821         | GN         | M  | 1  | 7.57 | 7.68 | P | DAS301 | B- | C- | 6.50  | DEE301 | B  | D  | 7.00  | DEE302 | A- | B  | 8.75  | DEE303 | B  | F  | 6.00  |
|                                           | 151677     |    |    | 6.90 |      |   | DEE304 | B  | B  | 8.00  | DEE308 | B  | C- | 7.25  | DEE309 | B  | B- | 7.75  | DEE310 | C- | E  | 4.25  |
|                                           |            |    |    |      |      |   | DEE311 | A- | B  | 8.75  | DME313 | B  | B- | 7.75  | CRC341 |    | B  | 8.00  |        |    |    |       |

ENTITY: TECHNICAL COLLEGE  
CLASS: DIPLOMA IN LEATHER TECHNOLOGY  
FOOTWEAR CASD

SESSION: 2016-2017  
SEM:3

| NAME / ROLL NO.                              | CT         | SX | AT | SGPA |      | RES. |        |    |    |       |        |    |    |      |        |    |    |      |        |    |    |      |
|----------------------------------------------|------------|----|----|------|------|------|--------|----|----|-------|--------|----|----|------|--------|----|----|------|--------|----|----|------|
|                                              | ENROLMENT# |    |    |      |      |      |        |    |    |       |        |    |    |      |        |    |    |      |        |    |    |      |
| ABHISHEK RAJPUT<br>6-DELT-XX-00-3-156551     | BC         | M  | 1  | 5.52 | 5.39 | P    | DEE306 | C- | F  | 3.75  | DEE307 | C- | B  | 5.75 | DLT301 | B- | D- | 6.00 | DLT302 | A- | A- | 9.00 |
|                                              | 151255     |    |    | 6.47 |      |      | DLT303 | C  | C- | 5.75  | DLT304 | A- | C- | 8.00 | DLT305 | B  | C  | 7.50 | DLT306 | C  | A- | 6.75 |
|                                              |            |    |    |      |      |      | DLT307 | B  | B- | 7.75  | CRC341 |    | D- | 3.00 |        |    |    |      |        |    |    |      |
| AKASH CHAUDHARY<br>6-DELT-XX-00-3-156552     | BC         | M  | 1  | 5.04 | 4.65 | P    | DEE306 | D  | E- | 3.25  | DEE307 | C- | B  | 5.75 | DLT301 | C- | C  | 5.25 | DLT302 | B  | A- | 8.25 |
|                                              | 151256     |    |    | 5.06 |      |      | DLT303 | D  | E- | 3.25  | DLT304 | B- | B  | 7.25 | DLT305 | C  | D  | 5.50 | DLT306 | C  | C  | 6.00 |
|                                              |            |    |    |      |      |      | DLT307 | D  | E  | 3.50  | CRC341 |    | D- | 3.00 |        |    |    |      |        |    |    |      |
| AMAN VERMA<br>6-DELT-XX-00-3-156555          | BC         | M  | 1  | 8.28 | 8.50 | P    | DEE306 | C  | C  | 6.00  | DEE307 | A- | A- | 9.00 | DLT301 | A  | B  | 9.50 | DLT302 | A  | A- | 9.75 |
|                                              | 151259     |    |    | 8.79 |      |      | DLT303 | B  | C  | 7.50  | DLT304 | A  | C- | 8.75 | DLT305 | A  | B  | 9.50 | DLT306 | A  | A- | 9.75 |
|                                              |            |    |    |      |      |      | DLT307 | A  | A  | 10.00 | CRC341 |    | A- | 9.00 |        |    |    |      |        |    |    |      |
| ANAND KUMAR<br>6-DELT-XX-00-3-156556         | BC         | M  | 1  | 6.46 | 7.18 | P    | DEE306 | C- | D  | 4.75  | DEE307 | A- | A- | 9.00 | DLT301 | A- | B- | 8.50 | DLT302 | A  | A- | 9.75 |
|                                              | 151260     |    |    | 7.30 |      |      | DLT303 | C  | C- | 5.75  | DLT304 | C  | C  | 6.00 | DLT305 | A- | C- | 8.00 | DLT306 | A- | B  | 8.75 |
|                                              |            |    |    |      |      |      | DLT307 | B  | C  | 7.50  | CRC341 |    | B- | 7.00 |        |    |    |      |        |    |    |      |
| ASHISH PALIWAL<br>6-DELT-XX-00-3-156557      | GN         | M  | 1  | 7.81 | 8.03 | P    | DEE306 | B- | B  | 7.25  | DEE307 | A- | A- | 9.00 | DLT301 | A  | B- | 9.25 | DLT302 | A  | A- | 9.75 |
|                                              | 151261     |    |    | 8.73 |      |      | DLT303 | B  | B- | 7.75  | DLT304 | A- | B- | 8.50 | DLT305 | A  | A- | 9.75 | DLT306 | A- | B  | 8.75 |
|                                              |            |    |    |      |      |      | DLT307 | A- | A  | 9.25  | CRC341 |    | B  | 8.00 |        |    |    |      |        |    |    |      |
| CHETAN AGRAWAL<br>6-DELT-XX-00-3-156559      | GN         | M  | 1  | 7.14 | 8.33 | P    | DEE306 | B- | D  | 6.25  | DEE307 | A- | B  | 8.75 | DLT301 | A  | C  | 9.00 | DLT302 | A  | A- | 9.75 |
|                                              | 151263     |    |    | 8.46 |      |      | DLT303 | A- | C  | 8.25  | DLT304 | B  | C  | 7.50 | DLT305 | A  | B  | 9.50 | DLT306 | A  | A- | 9.75 |
|                                              |            |    |    |      |      |      | DLT307 | A- | B  | 8.75  | CRC341 |    | B  | 8.00 |        |    |    |      |        |    |    |      |
| DEEPAK KUMAR YADAV<br>6-DELT-XX-00-3-156560  | BC         | M  | 1  | 6.46 | 6.59 | P    | DEE306 | D  | C- | 4.25  | DEE307 | A- | A  | 9.25 | DLT301 | B  | C  | 7.50 | DLT302 | A- | A- | 9.00 |
|                                              | 151264     |    |    | 6.96 |      |      | DLT303 | C  | C- | 5.75  | DLT304 | C  | C- | 5.75 | DLT305 | B  | B- | 7.75 | DLT306 | A- | C  | 8.25 |
|                                              |            |    |    |      |      |      | DLT307 | B  | C  | 7.50  | CRC341 |    | B- | 7.00 |        |    |    |      |        |    |    |      |
| MADHAV PRAKASH<br>6-DELT-XX-00-3-156562      | BC         | M  | 1  | 5.52 | 5.88 | P    | DEE306 | D  | F  | 3.00  | DEE307 | C  | B  | 6.50 | DLT301 | C  | D- | 5.25 | DLT302 | A- | A- | 9.00 |
|                                              | 151266     |    |    | 6.03 |      |      | DLT303 | C- | D  | 4.75  | DLT304 | B- | C  | 6.75 | DLT305 | B  | C- | 7.25 | DLT306 | A- | C  | 8.25 |
|                                              |            |    |    |      |      |      | DLT307 | C  | C  | 6.00  | CRC341 |    | C- | 5.00 |        |    |    |      |        |    |    |      |
| NIKHIL GAUTAM<br>6-DELT-XX-00-3-156567       | GN         | M  | 1  | 5.40 | 5.84 | P    | DEE306 | D  | F  | 3.00  | DEE307 | C- | B- | 5.50 | DLT301 | C- | D- | 4.50 | DLT302 | A- | A- | 9.00 |
|                                              | 151271     |    |    | 5.24 |      |      | DLT303 | D  | E- | 3.25  | DLT304 | C- | C- | 5.00 | DLT305 | B- | D  | 6.25 | DLT306 | A- | B  | 8.75 |
|                                              |            |    |    |      |      |      | DLT307 | C- | C  | 5.25  | CRC341 |    | D  | 4.00 |        |    |    |      |        |    |    |      |
| NITESH MISHRA<br>6-DELT-XX-00-3-156568       | GN         | M  | 1  | 5.33 | 5.85 | P    | DEE306 | D  | E- | 3.25  | DEE307 | B- | A  | 7.75 | DLT301 | B- | C- | 6.50 | DLT302 | A  | A- | 9.75 |
|                                              | 151272     |    |    | 6.15 |      |      | DLT303 | C  | D- | 5.25  | DLT304 | C- | C- | 5.00 | DLT305 | B  | D  | 7.00 | DLT306 | A  | C  | 9.00 |
|                                              |            |    |    |      |      |      | DLT307 | B- | D  | 6.25  | CRC341 |    | D  | 4.00 |        |    |    |      |        |    |    |      |
| NITIN<br>6-DELT-XX-00-3-156569               | BC         | M  | 1  | 6.63 | 5.84 | P    | DEE306 | D  | F  | 3.00  | DEE307 | B  | B  | 8.00 | DLT301 | C  | D- | 5.25 | DLT302 | A- | A- | 9.00 |
|                                              | 151273     |    |    | 5.95 |      |      | DLT303 | C- | D  | 4.75  | DLT304 | C  | B- | 6.25 | DLT305 | B- | C  | 6.75 | DLT306 | A- | A- | 9.00 |
|                                              |            |    |    |      |      |      | DLT307 | C  | B- | 6.25  | CRC341 |    | D  | 4.00 |        |    |    |      |        |    |    |      |
| PREM PRAKASH RAJPUT<br>6-DELT-XX-00-3-156570 | BC         | M  | 1  | 5.48 | 5.63 | P    | DEE306 | D  | F  | 3.00  | DEE307 | B- | B  | 7.25 | DLT301 | B- | C- | 6.50 | DLT302 | A- | A- | 9.00 |
|                                              | 151274     |    |    | 6.62 |      |      | DLT303 | C  | D  | 5.50  | DLT304 | C  | C- | 5.75 | DLT305 | A- | B- | 8.50 | DLT306 | A- | A- | 9.00 |
|                                              |            |    |    |      |      |      | DLT307 | B  | C  | 7.50  | CRC341 |    | C  | 6.00 |        |    |    |      |        |    |    |      |

ENTITY: TECHNICAL COLLEGE  
CLASS: DIPLOMA IN LEATHER TECHNOLOGY  
FOOTWEAR CASD

SESSION: 2016-2017  
SEM:3

| NAME / ROLL NO.                             | CT         | SX | AT | SGPA |      | RES. |         |    |     |      |         |    |     |      |         |    |     |      |         |    |     |      |
|---------------------------------------------|------------|----|----|------|------|------|---------|----|-----|------|---------|----|-----|------|---------|----|-----|------|---------|----|-----|------|
|                                             | ENROLMENT# |    |    |      |      |      |         |    |     |      |         |    |     |      |         |    |     |      |         |    |     |      |
| RAHUL BHOOKESH<br>6-DELT-XX-00-3-156571     | SC         | M  | 1  | 5.51 | 5.13 | P    | DEE306  | D  | E-  | 3.25 | DEE307  | C- | B   | 5.75 | DLT301  | D  | D   | 4.00 | DLT302  | B  | A-  | 8.25 |
|                                             | 151275     |    |    | 4.93 |      |      | DLT303  | D  | D   | 4.00 | DLT304  | D- | C-  | 3.50 | DLT305  | B- | B-  | 7.00 | DLT306  | C  | B   | 6.50 |
|                                             |            |    |    |      |      |      | DLT307  | C- | C-  | 5.00 | CRC341  |    | D-  | 3.00 |         |    |     |      |         |    |     |      |
| ROHIT KUMAR<br>6-DELT-XX-00-3-156572        | BC         | M  | 1  | 6.28 | 6.31 | P    | DEE306  | C- | E-  | 4.00 | DEE307  | A- | B   | 8.75 | DLT301  | C  | C-  | 5.75 | DLT302  | A- | A-  | 9.00 |
|                                             | 151276     |    |    | 6.85 |      |      | DLT303  | C  | D   | 5.50 | DLT304  | B  | C   | 7.50 | DLT305  | A- | C   | 8.25 | DLT306  | A- | B   | 8.75 |
|                                             |            |    |    |      |      |      | DLT307  | B  | C-  | 7.25 | CRC341  |    | C   | 6.00 |         |    |     |      |         |    |     |      |
| SHIVAM<br>6-DELT-XX-00-3-156574             | SC         | M  | 1  | 5.61 | 6.14 | P    | DEE306  | B- | E   | 5.75 | DEE307  | A- | A-  | 9.00 | DLT301  | A- | C   | 8.25 | DLT302  | A- | A-  | 9.00 |
|                                             | 151278     |    |    | 7.37 |      |      | DLT303  | B- | C-  | 6.50 | DLT304  | B- | C   | 6.75 | DLT305  | B  | C   | 7.50 | DLT306  | A- | B   | 8.75 |
|                                             |            |    |    |      |      |      | DLT307  | B  | B-  | 7.75 | CRC341  |    | C   | 6.00 |         |    |     |      |         |    |     |      |
| SHIVAM KUSHWAH<br>6-DELT-XX-00-3-156576     | BC         | M  | 1  | 6.97 | 6.92 | P    | DEE306  | C- | D   | 4.75 | DEE307  | A- | B   | 8.75 | DLT301  | A- | C   | 8.25 | DLT302  | A- | A-  | 9.00 |
|                                             | 151279     |    |    | 7.36 |      |      | DLT303  | C  | D   | 5.50 | DLT304  | B  | B   | 8.00 | DLT305  | A- | B-  | 8.50 | DLT306  | A- | C   | 8.25 |
|                                             |            |    |    |      |      |      | DLT307  | B- | B-  | 7.00 | CRC341  |    | B-  | 7.00 |         |    |     |      |         |    |     |      |
| SHIVAM SAXENA<br>6-DELT-XX-00-3-156577      | GN         | M  | 1  | 7.00 | 7.63 | P    | DEE306  | C- | E   | 4.25 | DEE307  | A- | B   | 8.75 | DLT301  | A  | B-  | 9.25 | DLT302  | A  | A-  | 9.75 |
|                                             | 151280     |    |    | 7.99 |      |      | DLT303  | A- | C-  | 8.00 | DLT304  | C  | B-  | 6.25 | DLT305  | A  | A-  | 9.75 | DLT306  | A- | A-  | 9.00 |
|                                             |            |    |    |      |      |      | DLT307  | A- | B   | 8.75 | CRC341  |    | B-  | 7.00 |         |    |     |      |         |    |     |      |
| SHIVANG SHARMA<br>6-DELT-XX-00-3-156578     | GN         | M  | 1  | 5.66 | 6.22 | P    | DEE306  | D  | E-  | 3.25 | DEE307  | C- | B   | 5.75 | DLT301  | B- | C-  | 6.50 | DLT302  | A- | A-  | 9.00 |
|                                             | 151281     |    |    | 6.28 |      |      | DLT303  | C  | D   | 5.50 | DLT304  | C  | B-  | 6.25 | DLT305  | B  | B-  | 7.75 | DLT306  | C  | B   | 6.50 |
|                                             |            |    |    |      |      |      | DLT307  | B  | B   | 8.00 | CRC341  |    | D-  | 3.00 |         |    |     |      |         |    |     |      |
| SHIV RAM<br>6-DELT-XX-00-3-156579           | GN         | M  | 1  | 5.88 | 7.43 | P    | DEE306  | B- | C   | 6.75 | DEE307  | C  | B   | 6.50 | DLT301  | A- | C-  | 8.00 | DLT302  | A- | A-  | 9.00 |
|                                             | 151282     |    |    | 7.09 |      |      | DLT303  | C  | D   | 5.50 | DLT304  | C  | C   | 6.00 | DLT305  | B  | B   | 8.00 | DLT306  | B  | A-  | 8.25 |
|                                             |            |    |    |      |      |      | DLT307  | C  | B-  | 6.25 | CRC341  |    | B-  | 7.00 |         |    |     |      |         |    |     |      |
| SONU<br>6-DELT-XX-00-3-156580               | BC         | M  | 1  | 5.32 | 6.00 | R    | DEE306  | D  | F   | 3.00 | DEE307  | C- | B   | 5.75 | DLT301  | D  | C-  | 4.25 | DLT302  | B  | A-  | 8.25 |
|                                             | 151283     |    |    |      |      |      | DLT303  | D- | D   | 3.25 | DLT304  | C  | C-  | 5.75 | DLT305  | C  | D   | 5.50 | DLT306  | C  | A-  | 6.75 |
|                                             |            |    |    |      |      |      | DLT307  | D  | B-  | 4.75 | CRC341* |    | F   | 0.00 |         |    |     |      |         |    |     |      |
| SONU KUMAR<br>6-DELT-XX-00-3-156581         | BC         | M  | 1  | 6.15 | 5.70 | F    | DEE306* | F  | ABS | 0.00 | DEE307  | C- | ABS | 3.75 | DLT301* | E  | ABS | 1.50 | DLT302* | E  | ABS | 1.50 |
|                                             | 151284     |    |    |      |      |      | DLT303* | F  | ABS | 0.00 | DLT304* | F  | ABS | 0.00 | DLT305* | F  | ABS | 0.00 | DLT306* | F  | ABS | 0.00 |
|                                             |            |    |    |      |      |      | DLT307* | F  | ABS | 0.00 | CRC341* |    | E   | 2.00 |         |    |     |      |         |    |     |      |
| SUINIL KUMAR<br>6-DELT-XX-00-3-156583       | ST         | M  | 1  | 5.51 | 5.77 | P    | DEE306  | D  | F   | 3.00 | DEE307  | B- | B   | 7.25 | DLT301  | C- | C-  | 5.00 | DLT302  | A- | A-  | 9.00 |
|                                             | 151285     |    |    | 5.87 |      |      | DLT303  | C- | D   | 4.75 | DLT304  | B- | B-  | 7.00 | DLT305  | C  | D-  | 5.25 | DLT306  | A- | B   | 8.75 |
|                                             |            |    |    |      |      |      | DLT307  | C  | B-  | 6.25 | CRC341  |    | C-  | 5.00 |         |    |     |      |         |    |     |      |
| SUNIL KUMAR<br>6-DELT-XX-00-3-156584        | SC         | M  | 1  | 7.31 | 7.74 | P    | DEE306  | B- | E   | 5.75 | DEE307  | A- | B   | 8.75 | DLT301  | A- | C   | 8.25 | DLT302  | A  | A-  | 9.75 |
|                                             | 151286     |    |    | 7.90 |      |      | DLT303  | B- | C   | 6.75 | DLT304  | B  | C-  | 7.25 | DLT305  | A  | B-  | 9.25 | DLT306  | A- | A-  | 9.00 |
|                                             |            |    |    |      |      |      | DLT307  | B  | A-  | 8.25 | CRC341  |    | B-  | 7.00 |         |    |     |      |         |    |     |      |
| UMESH PRATAP SINGH<br>6-DELT-XX-00-3-156585 | SC         | M  | 1  | 7.35 | 7.39 | P    | DEE306  | C  | E   | 5.00 | DEE307  | C- | B   | 5.75 | DLT301  | B  | B-  | 7.75 | DLT302  | A- | A-  | 9.00 |
|                                             | 151287     |    |    | 6.77 |      |      | DLT303  | C  | C-  | 5.75 | DLT304  | B- | B   | 7.25 | DLT305  | C  | B-  | 6.25 | DLT306  | C  | A-  | 6.75 |
|                                             |            |    |    |      |      |      | DLT307  | B- | B   | 7.25 | CRC341  |    | C   | 6.00 |         |    |     |      |         |    |     |      |

ENTITY: TECHNICAL COLLEGE  
 CLASS: DIPLOMA IN LEATHER TECHNOLOGY  
 FOOTWEAR CASD

SESSION: 2016-2017  
 SEM:3

| NAME / ROLL NO.       | CT         | SX | AT | SGPA | RES. |        |        |    |      |        |        |   |      |        |        |    |      |        |        |    |      |      |
|-----------------------|------------|----|----|------|------|--------|--------|----|------|--------|--------|---|------|--------|--------|----|------|--------|--------|----|------|------|
|                       | ENROLMENT# |    |    |      |      |        |        |    |      |        |        |   |      |        |        |    |      |        |        |    |      |      |
| VISHAL                |            |    |    |      |      | DEE306 | C      | D  | 5.50 | DEE307 | A-     | B | 8.75 | DLT301 | A      | C  | 9.00 | DLT302 | A      | A- | 9.75 |      |
| 6-DELT-XX-00-3-156586 | GN         | M  | 1  | 6.50 | 7.49 | P      | DLT303 | B- | C    | 6.75   | DLT304 | A | A    | 10.00  | DLT305 | A- | A-   | 9.00   | DLT306 | A- | A-   | 9.00 |
|                       | 151288     |    |    | 8.33 |      |        | DLT307 | A  | B    | 9.50   | CRC341 |   | C    | 6.00   |        |    |      |        |        |    |      |      |

ENTITY: TECHNICAL COLLEGE  
CLASS: DIPLOMA IN ENGINEERING

BRANCH: MECHANICAL

SESSION: 2016-2017  
SEM: 3

| NAME / ROLL NO.                              | CT         | SX | AT | SGPA         | RES. |   |                               |                |                   |                        |                             |                |                  |                         |                              |                |                   |                        |                               |                |                   |                       |
|----------------------------------------------|------------|----|----|--------------|------|---|-------------------------------|----------------|-------------------|------------------------|-----------------------------|----------------|------------------|-------------------------|------------------------------|----------------|-------------------|------------------------|-------------------------------|----------------|-------------------|-----------------------|
|                                              | ENROLMENT# |    |    |              |      |   |                               |                |                   |                        |                             |                |                  |                         |                              |                |                   |                        |                               |                |                   |                       |
| ANKIT KUMAR CHAUHAN<br>6-DE-ME-00-3-136333   | SC         | M  | 2  | 4.84<br>3.95 | 4.15 | P | DAS301<br>DME302<br>DME313    | C-<br>B<br>D   | F<br>B<br>E       | 3.75<br>8.00<br>3.50   | DEE306<br>DME303<br>CRC341  | C-<br>D<br>D-  | E<br>E<br>D-     | 4.25<br>3.50<br>3.00    | DEE307<br>DME304<br>DME305   | C-<br>D-<br>B- | B<br>B-<br>B-     | 5.75<br>4.00<br>4.00   | DME301<br>DME305<br>DME305    | C<br>D<br>D    | E<br>F<br>F       | 5.00<br>3.00<br>3.00  |
| SURENDER SINGH MEENA<br>6-DE-ME-00-3-136378  | ST         | M  | 2  | 4.48<br>3.98 | 3.87 | P | DAS301<br>DME302<br>DME313    | C-<br>B-<br>D  | F<br>B-<br>D      | 3.75<br>7.00<br>4.00   | DEE306<br>DME303<br>CRC341  | C-<br>D<br>D   | E-<br>E<br>D     | 4.00<br>3.50<br>4.00    | DEE307<br>DME304<br>DME305   | C<br>D-<br>B-  | B<br>B-<br>B-     | 6.50<br>4.00<br>4.00   | DME301<br>DME305<br>DME305    | C-<br>D<br>D   | E<br>F<br>F       | 4.25<br>3.00<br>3.00  |
| DHEERAJ KUMAR<br>6-DE-ME-00-3-146582         | BC         | M  | 1  | 5.60         | 5.74 | F | DAS301*<br>DME302*<br>DME313* | E-<br>F<br>E-  | ABS<br>ABS<br>ABS | 0.75<br>0.00<br>0.75   | DEE306<br>DME303*<br>CRC341 | C-<br>E<br>D-  | ABS<br>ABS<br>D- | 3.75<br>1.50<br>3.00    | DEE307<br>DME304*<br>DME305* | D<br>D-<br>F   | ABS<br>ABS<br>ABS | 3.00<br>2.25<br>2.25   | DME301*<br>DME305*<br>DME305* | E-<br>F<br>F   | ABS<br>ABS<br>ABS | 0.75<br>0.00<br>0.00  |
| ANKIT TIWARI<br>6-DE-ME-00-3-156197          | GN         | M  | 1  | 8.47<br>9.50 | 9.09 | P | DAS301<br>DME302<br>DME313    | A<br>A-<br>A-  | A<br>A-<br>B      | 10.00<br>9.00<br>8.75  | DEE306<br>DME303<br>CRC341  | A<br>A<br>A    | B-<br>A<br>A     | 9.25<br>10.00<br>10.00  | DEE307<br>DME304<br>DME305   | A-<br>A<br>B   | B<br>B<br>B       | 8.75<br>9.50<br>9.50   | DME301<br>DME305<br>DME305    | A<br>A<br>A    | A-<br>B-<br>B-    | 9.75<br>9.25<br>9.25  |
| ATUL BHADAURIYA<br>6-DE-ME-00-3-156203       | GN         | M  | 1  | 8.90<br>9.07 | 8.54 | P | DAS301<br>DME302<br>DME313    | A-<br>A-<br>A- | A<br>A-<br>B      | 9.25<br>9.00<br>8.75   | DEE306<br>DME303<br>CRC341  | A<br>A-<br>A-  | B<br>A<br>A-     | 9.50<br>9.25<br>9.00    | DEE307<br>DME304<br>DME305   | A-<br>A<br>A   | A-<br>A-<br>A-    | 9.00<br>9.75<br>9.75   | DME301<br>DME305<br>DME305    | A-<br>A<br>A   | B-<br>D<br>D      | 8.50<br>8.50<br>8.50  |
| JITENDRA SINGH BAGHEL<br>6-DE-ME-00-3-156219 | BC         | M  | 1  | 9.16         | 8.96 | R | DAS301*<br>DME302<br>DME313   | E<br>A<br>A-   | ABS<br>ABS<br>ABS | 1.50<br>7.50<br>6.75   | DEE306<br>DME303<br>CRC341  | B<br>B<br>A-   | ABS<br>ABS<br>A- | 6.00<br>6.00<br>9.00    | DEE307<br>DME304<br>DME305   | B<br>B<br>B    | ABS<br>ABS<br>ABS | 6.00<br>6.00<br>6.00   | DME301<br>DME305<br>DME305    | A-<br>A-<br>A- | ABS<br>ABS<br>ABS | 6.75<br>6.75<br>6.75  |
| AMIT SHARMA<br>6-DE-ME-00-3-156279           | GN         | M  | 1  | 8.95<br>9.54 | 9.05 | P | DAS301<br>DME302<br>DME313    | A<br>A-<br>A   | A<br>A<br>A-      | 10.00<br>9.25<br>9.75  | DEE306<br>DME303<br>CRC341  | A<br>A<br>A    | A<br>A<br>A      | 10.00<br>10.00<br>10.00 | DEE307<br>DME304<br>DME305   | B<br>A<br>B    | B<br>B<br>B       | 8.00<br>9.50<br>9.50   | DME301<br>DME305<br>DME305    | A-<br>A<br>A   | B-<br>B-<br>B-    | 8.50<br>9.25<br>9.25  |
| KHUSHAL MOHAN GUPTA<br>6-DE-ME-00-3-156293   | GN         | M  | 1  | 9.18<br>9.80 | 9.21 | P | DAS301<br>DME302<br>DME313    | A<br>A<br>A    | A<br>A-<br>A-     | 10.00<br>9.75<br>9.75  | DEE306<br>DME303<br>CRC341  | A<br>A<br>A    | A<br>A<br>A      | 10.00<br>10.00<br>10.00 | DEE307<br>DME304<br>DME305   | B<br>A<br>A    | B<br>A-<br>A-     | 8.00<br>9.75<br>9.75   | DME301<br>DME305<br>DME305    | A<br>A<br>A    | A<br>B<br>B       | 10.00<br>9.50<br>9.50 |
| MANISH DHAKED<br>6-DE-ME-00-3-156297         | BC         | M  | 1  | 8.80<br>9.33 | 9.41 | P | DAS301<br>DME302<br>DME313    | A-<br>A<br>A   | A<br>B<br>A-      | 9.25<br>9.50<br>9.75   | DEE306<br>DME303<br>CRC341  | A<br>A<br>A    | B-<br>A<br>A     | 9.25<br>10.00<br>10.00  | DEE307<br>DME304<br>DME305   | B-<br>A-<br>B  | B<br>B<br>B       | 7.25<br>8.75<br>8.75   | DME301<br>DME305<br>DME305    | A-<br>A<br>A   | A-<br>B<br>B      | 9.00<br>9.50<br>9.50  |
| SRAJIT SHARMA<br>6-DE-ME-00-3-156327         | GN         | M  | 1  | 8.65<br>9.28 | 9.02 | P | DAS301<br>DME302<br>DME313    | A<br>A<br>A-   | A<br>A<br>A-      | 10.00<br>10.00<br>9.00 | DEE306<br>DME303<br>CRC341  | A<br>A<br>A    | B-<br>A-<br>A    | 9.25<br>9.75<br>10.00   | DEE307<br>DME304<br>DME305   | A-<br>A<br>A   | B<br>A-<br>A-     | 8.75<br>9.75<br>9.75   | DME301<br>DME305<br>DME305    | A-<br>A-<br>A- | B<br>C-<br>C-     | 8.75<br>8.00<br>8.00  |
| SUBHAM SHARMA<br>6-DE-ME-00-3-156328         | BC         | M  | 1  | 9.17<br>9.05 | 8.93 | P | DAS301<br>DME302<br>DME313    | A-<br>A-<br>A- | A<br>B<br>B       | 9.25<br>8.75<br>8.75   | DEE306<br>DME303<br>CRC341  | A-<br>A-<br>A- | B<br>A-<br>A-    | 8.75<br>9.00<br>9.00    | DEE307<br>DME304<br>DME305   | A-<br>A<br>A   | B<br>A<br>A       | 8.75<br>10.00<br>10.00 | DME301<br>DME305<br>DME305    | A-<br>A<br>A   | B-<br>B-<br>B-    | 8.50<br>9.25<br>9.25  |
| VARUN AGARWAL<br>6-DE-ME-00-3-156336         | GN         | M  | 1  | 8.81<br>9.28 | 8.61 | P | DAS301<br>DME302<br>DME313    | A-<br>A<br>A   | A<br>A-<br>A-     | 9.25<br>9.75<br>9.75   | DEE306<br>DME303<br>CRC341  | A<br>A<br>A    | C<br>A<br>A      | 9.00<br>10.00<br>10.00  | DEE307<br>DME304<br>DME305   | B<br>A<br>A    | B<br>A<br>A       | 8.00<br>10.00<br>10.00 | DME301<br>DME305<br>DME305    | A-<br>A-<br>A- | B<br>C-<br>C-     | 8.75<br>8.00<br>8.00  |

ENTITY: TECHNICAL COLLEGE  
CLASS: DIPLOMA IN ENGINEERING

BRANCH: MECHANICAL

SESSION: 2016-2017  
SEM: 3

| NAME / ROLL NO.                              |  | CT             | SX | AT                   | SGPA | RES. |                            |                |                |                        |                            |                |                |                         |                  |                |                |                         |                |                |              |
|----------------------------------------------|--|----------------|----|----------------------|------|------|----------------------------|----------------|----------------|------------------------|----------------------------|----------------|----------------|-------------------------|------------------|----------------|----------------|-------------------------|----------------|----------------|--------------|
|                                              |  | ENROLMENT#     |    |                      |      |      |                            |                |                |                        |                            |                |                |                         |                  |                |                |                         |                |                |              |
| VINAYAK SHARMA<br>6-DE-ME-00-3-156337        |  | GN M<br>150957 | 1  | 9.15<br>9.07<br>8.97 | 9.07 | P    | DAS301<br>DME302<br>DME313 | B<br>B<br>A    | B<br>B<br>A-   | 8.00<br>8.00<br>9.75   | DEE306<br>DME303<br>CRC341 | A-<br>A<br>A-  | B<br>A<br>A-   | 8.75<br>10.00<br>9.00   | DEE307<br>DME304 | B-<br>A-<br>A- | B<br>A-<br>A-  | 7.25<br>9.00<br>DME305  | A-<br>A<br>B-  | B<br>A<br>B-   | 8.75<br>9.25 |
| DEEPANSHU<br>6-DE-ME-00-3-156485             |  | GN M<br>151198 | 1  | 8.88<br>8.93<br>9.61 | 8.93 | P    | DAS301<br>DME302<br>DME313 | A-<br>A<br>A   | A<br>A-<br>A-  | 9.25<br>9.75<br>9.75   | DEE306<br>DME303<br>CRC341 | A<br>A<br>A    | A-<br>A<br>A   | 9.75<br>10.00<br>10.00  | DEE307<br>DME304 | A-<br>A<br>A   | B<br>A<br>A    | 8.75<br>10.00<br>DME305 | A-<br>A<br>A   | A-<br>B<br>B   | 9.00<br>9.50 |
| MOHIT UPADHAYAY<br>6-DE-ME-00-3-156563       |  | GN M<br>151267 | 1  | 8.95<br>9.61<br>9.57 | 9.61 | P    | DAS301<br>DME302<br>DME313 | A-<br>A<br>A   | A<br>A<br>A    | 9.25<br>10.00<br>10.00 | DEE306<br>DME303<br>CRC341 | A<br>A<br>A    | A<br>A<br>A    | 10.00<br>10.00<br>10.00 | DEE307<br>DME304 | A-<br>A<br>A   | A-<br>A<br>A   | 9.00<br>10.00<br>DME305 | A-<br>A<br>A   | A-<br>D<br>D   | 9.00<br>8.50 |
| ABHISHEK JADON<br>6-DE-ME-00-3-156591        |  | GN M<br>151338 | 1  | 7.69<br>7.30<br>8.27 | 7.30 | P    | DAS301<br>DME302<br>DME313 | B<br>B<br>A-   | A-<br>B<br>A-  | 8.25<br>8.00<br>9.00   | DEE306<br>DME303<br>CRC341 | B<br>B<br>A-   | B-<br>A-<br>A- | 7.75<br>8.25<br>9.00    | DEE307<br>DME304 | A-<br>A<br>A   | B<br>A<br>A    | 8.75<br>10.00<br>DME305 | B-<br>A-<br>D  | D<br>D<br>D    | 6.25<br>7.75 |
| ABIR JOSHI<br>6-DE-ME-00-3-156592            |  | GN M<br>131485 | 1  | 8.31<br>7.99<br>8.46 | 7.99 | P    | DAS301<br>DME302<br>DME313 | B<br>A-<br>A-  | A<br>B<br>B    | 8.50<br>8.75<br>8.75   | DEE306<br>DME303<br>CRC341 | A-<br>B-<br>B  | B<br>A-<br>B   | 8.75<br>7.50<br>8.00    | DEE307<br>DME304 | A<br>B<br>A    | A-<br>A<br>A   | 9.75<br>8.50<br>DME305  | B<br>A<br>B-   | B-<br>B-<br>B- | 7.75<br>9.25 |
| AJAY DEEP SINGH VERMA<br>6-DE-ME-00-3-156593 |  | SC M<br>151339 | 1  | 7.87<br>7.47<br>8.38 | 7.47 | P    | DAS301<br>DME302<br>DME313 | B<br>A-<br>A-  | D<br>A-<br>B   | 7.00<br>9.00<br>8.75   | DEE306<br>DME303<br>CRC341 | A-<br>A-<br>A- | C<br>A-<br>A-  | 8.25<br>9.00<br>9.00    | DEE307<br>DME304 | A-<br>A<br>A   | B<br>A<br>A    | 8.75<br>10.00<br>DME305 | B<br>A-<br>C-  | D<br>C-<br>C-  | 7.00<br>8.00 |
| AJEET SINGH GAUTAM<br>6-DE-ME-00-3-156594    |  | SC M<br>151340 | 1  | 7.35<br>8.06<br>8.52 | 8.06 | P    | DAS301<br>DME302<br>DME313 | B<br>A-<br>A-  | B-<br>A<br>B   | 7.75<br>9.25<br>8.75   | DEE306<br>DME303<br>CRC341 | A-<br>B<br>B   | C<br>B<br>B    | 8.25<br>8.00<br>8.00    | DEE307<br>DME304 | A<br>A<br>A    | B<br>A-<br>A-  | 9.50<br>9.75<br>DME305  | A-<br>A<br>C-  | C<br>C-<br>C-  | 8.25<br>8.75 |
| AMAR KUMAR<br>6-DE-ME-00-3-156595            |  | SC M<br>151341 | 1  | 7.64<br>8.00<br>8.85 | 8.00 | P    | DAS301<br>DME302<br>DME313 | B<br>B<br>A-   | A<br>A-<br>A-  | 8.50<br>8.25<br>9.00   | DEE306<br>DME303<br>CRC341 | A<br>B<br>A    | B-<br>A-<br>A  | 9.25<br>8.25<br>10.00   | DEE307<br>DME304 | A-<br>A-<br>A  | B<br>B<br>B    | 8.75<br>8.75<br>DME305  | A-<br>A<br>B-  | C<br>B-<br>B-  | 8.25<br>9.25 |
| AMIT BAGHEL<br>6-DE-ME-00-3-156596           |  | BC M<br>151342 | 1  | 7.46<br>7.55<br>7.74 | 7.55 | P    | DAS301<br>DME302<br>DME313 | B-<br>B<br>B   | C-<br>A-<br>B- | 6.50<br>8.25<br>7.75   | DEE306<br>DME303<br>CRC341 | B<br>B<br>A    | D-<br>E<br>A   | 6.75<br>6.50<br>10.00   | DEE307<br>DME304 | B<br>A<br>A    | B<br>A-<br>A-  | 8.00<br>9.75<br>DME305  | B-<br>A-<br>A- | A-<br>D<br>D   | 7.50<br>7.75 |
| AMRIT SAROOP<br>6-DE-ME-00-3-156598          |  | GN M<br>131758 | 1  | 7.99<br>7.83<br>9.14 | 7.83 | P    | DAS301<br>DME302<br>DME313 | A<br>A<br>A    | A<br>A-<br>B   | 10.00<br>9.75<br>9.50  | DEE306<br>DME303<br>CRC341 | A<br>A-<br>A-  | B-<br>A-<br>A- | 9.25<br>9.00<br>9.00    | DEE307<br>DME304 | A<br>A<br>A    | A-<br>A-<br>A- | 9.75<br>9.75<br>DME305  | A-<br>A-<br>C  | C-<br>C<br>C   | 8.00<br>8.25 |
| ANKIT CHAUDHARY<br>6-DE-ME-00-3-156601       |  | SC M<br>131643 | 1  | 8.81<br>8.73<br>9.56 | 8.73 | P    | DAS301<br>DME302<br>DME313 | A-<br>A<br>A   | A-<br>A-<br>A- | 9.00<br>9.75<br>9.75   | DEE306<br>DME303<br>CRC341 | A<br>A<br>A    | A-<br>A<br>A   | 9.75<br>10.00<br>10.00  | DEE307<br>DME304 | A<br>A<br>A    | A-<br>A<br>A   | 9.75<br>10.00<br>DME305 | A-<br>A<br>B-  | B<br>B-<br>B-  | 8.75<br>9.25 |
| ANUJ PRATAP SINGH<br>6-DE-ME-00-3-156602     |  | GN M<br>151345 | 1  | 7.45<br>8.03<br>8.90 | 8.03 | P    | DAS301<br>DME302<br>DME313 | A-<br>A-<br>A- | A<br>A-<br>A-  | 9.25<br>9.00<br>9.00   | DEE306<br>DME303<br>CRC341 | A-<br>B<br>A-  | C-<br>A<br>A-  | 8.00<br>8.50<br>9.00    | DEE307<br>DME304 | A<br>A<br>A    | B<br>B<br>B    | 9.50<br>9.50<br>DME305  | A-<br>A<br>C-  | A-<br>C-<br>C- | 9.00<br>8.75 |

ENTITY: TECHNICAL COLLEGE  
CLASS: DIPLOMA IN ENGINEERING

BRANCH: MECHANICAL

SESSION: 2016-2017  
SEM: 3

| NAME / ROLL NO.                           |  | CT         | SX | AT | SGPA                 | RES. |                               |               |                   |                        |                             |                |                  |                        |                         |                |            |               |                    |          |            |               |
|-------------------------------------------|--|------------|----|----|----------------------|------|-------------------------------|---------------|-------------------|------------------------|-----------------------------|----------------|------------------|------------------------|-------------------------|----------------|------------|---------------|--------------------|----------|------------|---------------|
|                                           |  | ENROLMENT# |    |    |                      |      |                               |               |                   |                        |                             |                |                  |                        |                         |                |            |               |                    |          |            |               |
| ARPIT GOYAL<br>6-DE-ME-00-3-156603        |  | GN         | M  | 1  | 9.02<br>8.80<br>9.35 | P    | DAS301<br>DME302<br>DME313    | A<br>A-<br>A- | A<br>A-<br>A      | 10.00<br>9.00<br>9.25  | DEE306<br>DME303<br>CRC341  | A<br>A-<br>A   | B<br>A<br>A      | 9.50<br>9.25<br>10.00  | DEE307<br>DME304        | B<br>A<br>A    | B<br>A-    | 8.00<br>9.75  | DME301<br>DME305   | A-<br>A  | B-<br>B-   | 8.50<br>9.25  |
| ASHISH<br>6-DE-ME-00-3-156604             |  | BC         | M  | 1  | 7.90<br>8.78<br>9.15 | P    | DAS301<br>DME302<br>DME313    | B<br>A-<br>A  | A<br>A-<br>B      | 8.50<br>9.00<br>9.50   | DEE306<br>DME303<br>CRC341  | A<br>A<br>A-   | B-<br>A<br>A-    | 9.25<br>10.00<br>9.00  | DEE307<br>DME304        | A-<br>A<br>A   | B<br>A     | 8.75<br>10.00 | DME301<br>DME305   | B<br>A   | B<br>C     | 8.00<br>9.00  |
| ASHISH SHARMA<br>6-DE-ME-00-3-156606      |  | GN         | M  | 1  | 7.50<br>8.10         | F    | DAS301*<br>DME302*<br>DME313* | F<br>F<br>D-  | ABS<br>ABS<br>ABS | 0.00<br>0.00<br>2.25   | DEE306<br>DME303*<br>CRC341 | C-<br>F<br>D-  | ABS<br>ABS<br>D- | 3.75<br>0.00<br>3.00   | DEE307*<br>DME304*<br>F | F<br>F<br>F    | ABS<br>ABS | 0.00<br>0.00  | DME301*<br>DME305* | E-<br>F  | ABS<br>ABS | 0.75<br>0.00  |
| AYUSH MISHRA<br>6-DE-ME-00-3-156607       |  | GN         | M  | 1  | 9.11<br>9.09<br>9.63 | P    | DAS301<br>DME302<br>DME313    | A<br>A-<br>A  | A<br>A-<br>A-     | 10.00<br>9.00<br>9.75  | DEE306<br>DME303<br>CRC341  | A-<br>A<br>A   | B<br>A<br>A      | 8.75<br>10.00<br>10.00 | DEE307<br>DME304        | A<br>A<br>A    | B<br>A     | 9.50<br>10.00 | DME301<br>DME305   | A<br>A   | B<br>B-    | 9.50<br>9.25  |
| AYUSH SINHA<br>6-DE-ME-00-3-156608        |  | GN         | M  | 1  | 9.15<br>9.57<br>9.82 | P    | DAS301<br>DME302<br>DME313    | A<br>A<br>A   | A<br>A-<br>A      | 10.00<br>9.75<br>10.00 | DEE306<br>DME303<br>CRC341  | A<br>A<br>A-   | A-<br>A<br>A-    | 9.75<br>10.00<br>9.00  | DEE307<br>DME304        | A<br>A<br>A    | A-<br>A    | 9.75<br>10.00 | DME301<br>DME305   | A<br>A   | A<br>B     | 10.00<br>9.50 |
| BALWANT<br>6-DE-ME-00-3-156609            |  | SC         | M  | 1  | 8.50<br>8.74<br>9.15 | P    | DAS301<br>DME302<br>DME313    | A<br>A-<br>A  | A<br>A-<br>A-     | 10.00<br>9.00<br>9.75  | DEE306<br>DME303<br>CRC341  | A<br>A-<br>A-  | B-<br>A-<br>A-   | 9.25<br>9.00<br>9.00   | DEE307<br>DME304        | A-<br>A<br>A   | B<br>A-    | 8.75<br>9.75  | DME301<br>DME305   | A-<br>A  | D<br>C-    | 7.75<br>8.75  |
| BASANT SHARAN<br>6-DE-ME-00-3-156610      |  | BC         | M  | 1  | 5.74<br>5.42<br>6.27 | P    | DAS301<br>DME302<br>DME313    | C<br>B<br>C-  | D-<br>B<br>C      | 5.25<br>8.00<br>5.25   | DEE306<br>DME303<br>CRC341  | B-<br>C-<br>B- | D<br>B<br>B-     | 6.25<br>5.75<br>7.00   | DEE307<br>DME304        | B-<br>B<br>A-  | B<br>A-    | 7.25<br>8.25  | DME301<br>DME305   | C<br>B   | D-<br>D-   | 5.25<br>6.75  |
| BIPUL KUMAR<br>6-DE-ME-00-3-156611        |  | GN         | M  | 1  | 7.97<br>8.00<br>8.78 | P    | DAS301<br>DME302<br>DME313    | B<br>A-<br>A- | A<br>A-<br>B      | 8.50<br>9.00<br>8.75   | DEE306<br>DME303<br>CRC341  | A<br>A-<br>A-  | C-<br>A<br>A-    | 8.75<br>9.25<br>9.00   | DEE307<br>DME304        | A-<br>A<br>A-  | B<br>A-    | 8.75<br>9.75  | DME301<br>DME305   | A-<br>A- | C<br>C-    | 8.25<br>8.00  |
| DAVID MAHOUR<br>6-DE-ME-00-3-156612       |  | SC         | M  | 1  | 8.65<br>9.09<br>9.33 | P    | DAS301<br>DME302<br>DME313    | A-<br>B<br>A- | A<br>B<br>A-      | 9.25<br>8.00<br>9.00   | DEE306<br>DME303<br>CRC341  | A<br>A-<br>A   | A-<br>A-<br>A    | 9.75<br>9.00<br>10.00  | DEE307<br>DME304        | A-<br>A-<br>A  | B<br>A     | 8.75<br>9.25  | DME301<br>DME305   | A<br>A   | A<br>C     | 10.00<br>9.00 |
| DEEPAK DUTT GAUTAM<br>6-DE-ME-00-3-156613 |  | GN         | M  | 1  | 8.27<br>7.35<br>8.43 | P    | DAS301<br>DME302<br>DME313    | B-<br>A-<br>B | B<br>A-<br>A-     | 7.25<br>9.00<br>8.25   | DEE306<br>DME303<br>CRC341  | B<br>B<br>A    | C-<br>A<br>A     | 7.25<br>8.50<br>10.00  | DEE307<br>DME304        | A<br>A<br>A    | B<br>A-    | 9.50<br>9.75  | DME301<br>DME305   | B<br>A   | C-<br>B-   | 7.25<br>9.25  |
| DEEPAK KUMAR<br>6-DE-ME-00-3-156614       |  | ST         | M  | 1  | 7.73<br>7.09<br>8.18 | P    | DAS301<br>DME302<br>DME313    | B<br>B<br>A-  | B<br>A-<br>A-     | 8.00<br>8.25<br>9.00   | DEE306<br>DME303<br>CRC341  | B<br>B<br>A-   | C<br>B-<br>A-    | 7.50<br>7.75<br>9.00   | DEE307<br>DME304        | A-<br>A-<br>A- | B<br>A-    | 8.75<br>9.00  | DME301<br>DME305   | B-<br>A- | C<br>B-    | 6.75<br>8.50  |
| DEEPAK KUMAR<br>6-DE-ME-00-3-156615       |  | BC         | M  | 1  | 7.29<br>7.05<br>8.45 | P    | DAS301<br>DME302<br>DME313    | B<br>B<br>B   | A<br>B<br>A-      | 8.50<br>8.00<br>8.25   | DEE306<br>DME303<br>CRC341  | A-<br>B-<br>A- | B-<br>A-<br>A-   | 8.50<br>7.50<br>9.00   | DEE307<br>DME304        | A-<br>A<br>A   | B<br>A-    | 8.75<br>9.75  | DME301<br>DME305   | B<br>A   | C<br>C-    | 7.50<br>8.75  |

ENTITY: TECHNICAL COLLEGE  
CLASS: DIPLOMA IN ENGINEERING

BRANCH: MECHANICAL

SESSION: 2016-2017  
SEM: 3

| NAME / ROLL NO.                                        | CT | SX | AT | ENROLMENT# | SGPA           | RES. |                            |               |                |                        |                            |               |                |                        |                  |          |          |              |                  |          |          |               |
|--------------------------------------------------------|----|----|----|------------|----------------|------|----------------------------|---------------|----------------|------------------------|----------------------------|---------------|----------------|------------------------|------------------|----------|----------|--------------|------------------|----------|----------|---------------|
| DEEPAK VERMA<br>6-DE-ME-00-3-156616                    | BC | M  | 1  | 151357     | 8.01 8.41 9.19 | P    | DAS301<br>DME302<br>DME313 | B<br>B<br>A   | A-<br>A-<br>A- | 8.25<br>8.25<br>9.75   | DEE306<br>DME303<br>CRC341 | A<br>A<br>A-  | B-<br>A-<br>A- | 9.25<br>9.75<br>9.00   | DEE307<br>DME304 | A<br>A   | B<br>A-  | 9.50<br>9.75 | DME301<br>DME305 | A-<br>A  | C<br>B   | 8.25<br>9.50  |
| DEEPANSHU MAHAJAN<br>6-DE-ME-00-3-156617               | GN | M  | 1  | 151358     | 7.74 7.86 8.77 | P    | DAS301<br>DME302<br>DME313 | B<br>A-<br>A  | A<br>A-<br>A-  | 8.50<br>9.00<br>9.75   | DEE306<br>DME303<br>CRC341 | B<br>A-<br>A  | B-<br>A-<br>A  | 7.75<br>9.00<br>10.00  | DEE307<br>DME304 | A<br>A   | B<br>B   | 9.50<br>9.50 | DME301<br>DME305 | B<br>A-  | C<br>C   | 7.50<br>8.25  |
| DUSHYANT KUMAR MISHR<br>6-DE-ME-00-3-156618            | GN | M  | 1  | 151359     | 8.74 8.50 9.32 | P    | DAS301<br>DME302<br>DME313 | A<br>A-<br>A  | A<br>A-<br>B   | 10.00<br>9.00<br>9.50  | DEE306<br>DME303<br>CRC341 | A-<br>A<br>A  | C<br>A-<br>A   | 8.25<br>9.75<br>10.00  | DEE307<br>DME304 | A-<br>A  | B<br>A-  | 8.75<br>9.75 | DME301<br>DME305 | A-<br>A  | B-<br>B- | 8.50<br>9.25  |
| GOPAL GAUTAM<br>6-DE-ME-00-3-156619                    | GN | M  | 1  | 151360     | 6.81 7.12 8.18 | P    | DAS301<br>DME302<br>DME313 | B<br>A-<br>A  | A<br>B<br>B-   | 8.50<br>8.75<br>9.25   | DEE306<br>DME303<br>CRC341 | B<br>B<br>A   | C-<br>B-<br>A  | 7.25<br>7.75<br>10.00  | DEE307<br>DME304 | A-<br>A- | B<br>B   | 8.75<br>8.75 | DME301<br>DME305 | B<br>A-  | E<br>D   | 6.50<br>7.75  |
| GOUTAM KUMAR MAHATO<br>6-DE-ME-00-3-156620             | BC | M  | 1  | 151361     | 7.79 7.78 8.03 | P    | DAS301<br>DME302<br>DME313 | A-<br>B<br>B  | A<br>B<br>C-   | 9.25<br>8.00<br>7.25   | DEE306<br>DME303<br>CRC341 | B<br>B<br>A-  | D<br>B-<br>A-  | 7.00<br>7.75<br>9.00   | DEE307<br>DME304 | C<br>B   | B<br>A-  | 6.50<br>8.25 | DME301<br>DME305 | B<br>A   | C<br>C   | 7.50<br>9.00  |
| GURU RATAN SATSANGEE<br>6-DE-ME-00-3-156621            | GN | M  | 1  | 131552     | 9.14 9.59 9.78 | P    | DAS301<br>DME302<br>DME313 | A<br>A<br>A   | A<br>A<br>A-   | 10.00<br>10.00<br>9.75 | DEE306<br>DME303<br>CRC341 | A<br>A<br>A   | A<br>A-<br>A   | 10.00<br>9.75<br>10.00 | DEE307<br>DME304 | A<br>A   | A-<br>B  | 9.75<br>9.50 | DME301<br>DME305 | A<br>A   | A<br>B-  | 10.00<br>9.25 |
| HARVEER SINGH TOMAR<br>6-DE-ME-00-3-156622             | GN | M  | 1  | 151362     | 8.80 9.07 9.50 | P    | DAS301<br>DME302<br>DME313 | A<br>A-<br>A  | A<br>B<br>A-   | 10.00<br>8.75<br>9.75  | DEE306<br>DME303<br>CRC341 | A<br>A<br>A   | B<br>A<br>A    | 9.50<br>10.00<br>10.00 | DEE307<br>DME304 | A<br>A   | B<br>A-  | 9.50<br>9.75 | DME301<br>DME305 | A-<br>A  | B-<br>C- | 8.50<br>8.75  |
| HIMANSHU SINGH<br>6-DE-ME-00-3-156625                  | GN | M  | 1  | 151364     | 8.61 8.38 9.27 | P    | DAS301<br>DME302<br>DME313 | A<br>A<br>A   | A<br>A<br>A-   | 10.00<br>10.00<br>9.75 | DEE306<br>DME303<br>CRC341 | A<br>A-<br>A  | B<br>D-<br>A-  | 9.50<br>7.50<br>9.00   | DEE307<br>DME304 | A<br>A   | A-<br>A- | 9.75<br>9.75 | DME301<br>DME305 | A-<br>A  | A-<br>B- | 9.00<br>9.25  |
| INDRAJEET SIKARWAR<br>6-DE-ME-00-3-156626              | GN | M  | 1  | 151365     | 8.88 9.29 8.71 | P    | DAS301<br>DME302<br>DME313 | A<br>A-<br>A- | B<br>B<br>A-   | 9.50<br>8.75<br>9.00   | DEE306<br>DME303<br>CRC341 | A<br>B-<br>A  | B<br>A-<br>A   | 9.50<br>7.50<br>10.00  | DEE307<br>DME304 | B<br>A-  | A-<br>B  | 8.25<br>8.75 | DME301<br>DME305 | B<br>A-  | C<br>B-  | 7.50<br>8.50  |
| M. MEBIN PANAMKUTTIYIEL SAUMAIN<br>6-DE-ME-00-3-156627 | GN | M  | 1  | 131556     | 7.51 7.02 8.09 | P    | DAS301<br>DME302<br>DME313 | A<br>A-<br>A- | A-<br>B-<br>A- | 9.75<br>8.50<br>9.00   | DEE306<br>DME303<br>CRC341 | B<br>B<br>B   | C-<br>A<br>B   | 7.25<br>8.50<br>8.00   | DEE307<br>DME304 | A-<br>B- | A-<br>A- | 9.00<br>7.50 | DME301<br>DME305 | B-<br>A- | C<br>D-  | 6.75<br>7.50  |
| MANISH RAJPUT<br>6-DE-ME-00-3-156628                   | BC | M  | 1  | 151366     | 7.73 7.92 7.99 | P    | DAS301<br>DME302<br>DME313 | B-<br>B<br>B- | A<br>B<br>A-   | 7.75<br>8.00<br>7.50   | DEE306<br>DME303<br>CRC341 | A<br>B<br>A-  | B<br>A<br>A-   | 9.50<br>8.50<br>9.00   | DEE307<br>DME304 | B-<br>A- | B<br>A-  | 7.25<br>9.00 | DME301<br>DME305 | B-<br>A- | E-<br>D  | 5.50<br>7.75  |
| MANU KUMAR YADAV<br>6-DE-ME-00-3-156629                | BC | M  | 1  | 151367     | 5.74 5.32 5.30 | P    | DAS301<br>DME302<br>DME313 | C<br>B-<br>C  | D-<br>C<br>D   | 5.25<br>6.75<br>5.50   | DEE306<br>DME303<br>CRC341 | C-<br>C<br>B- | F<br>E-<br>B-  | 3.75<br>4.75<br>7.00   | DEE307<br>DME304 | C-<br>B  | B<br>B   | 5.75<br>8.00 | DME301<br>DME305 | C<br>D   | D-<br>F  | 5.25<br>3.00  |

ENTITY: TECHNICAL COLLEGE  
CLASS: DIPLOMA IN ENGINEERING

BRANCH: MECHANICAL

SESSION: 2016-2017  
SEM: 3

| NAME / ROLL NO.                            | CT         | SX | AT | SGPA         | RES. |   |                            |                |               |                       |                            |               |                |                        |                  |              |                |              |                  |                |                |               |
|--------------------------------------------|------------|----|----|--------------|------|---|----------------------------|----------------|---------------|-----------------------|----------------------------|---------------|----------------|------------------------|------------------|--------------|----------------|--------------|------------------|----------------|----------------|---------------|
|                                            | ENROLMENT# |    |    |              |      |   |                            |                |               |                       |                            |               |                |                        |                  |              |                |              |                  |                |                |               |
| MINTI GEHLOT THAKUR<br>6-DE-ME-00-3-156630 | GN         | M  | 1  | 8.44<br>8.65 | 8.52 | P | DAS301<br>DME302<br>DME313 | A-<br>C<br>B   | B<br>B<br>B-  | 8.75<br>6.50<br>7.75  | DEE306<br>DME303<br>CRC341 | A<br>A-<br>B  | C<br>B<br>B    | 9.00<br>8.75<br>8.00   | DEE307<br>DME304 | A<br>A<br>A- | B<br>A-<br>B   | 8.75<br>9.75 | DME301<br>DME305 | B<br>A<br>A    | B<br>B-<br>B-  | 8.00<br>9.25  |
| MONU SINGH<br>6-DE-ME-00-3-156631          | GN         | M  | 1  | 9.26<br>9.55 | 9.32 | P | DAS301<br>DME302<br>DME313 | A<br>B<br>A    | A<br>A-<br>B  | 10.00<br>8.25<br>9.50 | DEE306<br>DME303<br>CRC341 | A<br>A<br>A   | B<br>A-<br>A   | 9.50<br>9.75<br>10.00  | DEE307<br>DME304 | A<br>A<br>A- | B<br>A-<br>A   | 9.50<br>9.75 | DME301<br>DME305 | A-<br>A<br>A-  | B-<br>A-<br>A- | 8.50<br>9.75  |
| MUKUND MADHAV<br>6-DE-ME-00-3-156632       | GN         | M  | 1  | 7.98<br>8.97 | 8.49 | P | DAS301<br>DME302<br>DME313 | A-<br>A-<br>A- | A<br>A-<br>A- | 9.25<br>9.00<br>9.00  | DEE306<br>DME303<br>CRC341 | A<br>B<br>A   | C<br>A<br>A-   | 9.00<br>8.50<br>9.00   | DEE307<br>DME304 | A<br>A<br>A  | A-<br>B<br>B   | 9.75<br>9.50 | DME301<br>DME305 | A<br>A-<br>A   | B<br>D<br>D    | 9.50<br>7.75  |
| NIJ MEHAR SAINI<br>6-DE-ME-00-3-156633     | GN         | M  | 1  | 7.65<br>8.45 | 7.90 | P | DAS301<br>DME302<br>DME313 | B-<br>A-<br>A- | A<br>A-<br>B- | 7.75<br>9.00<br>8.50  | DEE306<br>DME303<br>CRC341 | A<br>B<br>A   | B-<br>A-<br>A- | 9.25<br>8.25<br>9.00   | DEE307<br>DME304 | A<br>A<br>A  | A-<br>B<br>B   | 9.75<br>9.50 | DME301<br>DME305 | B-<br>A-<br>A  | C<br>C<br>C    | 6.75<br>8.25  |
| PRATEEK BISARIYA<br>6-DE-ME-00-3-156635    | GN         | M  | 1  | 9.14<br>9.68 | 9.41 | P | DAS301<br>DME302<br>DME313 | A<br>A<br>A    | A<br>A-<br>A- | 10.00<br>9.75<br>9.75 | DEE306<br>DME303<br>CRC341 | A<br>A<br>A   | C<br>A-<br>A   | 9.00<br>9.75<br>10.00  | DEE307<br>DME304 | A<br>A<br>A  | A-<br>B<br>B   | 9.75<br>9.50 | DME301<br>DME305 | A<br>A<br>A    | A<br>B<br>B    | 10.00<br>9.50 |
| PRATHU SINGH<br>6-DE-ME-00-3-156636        | BC         | M  | 1  | 8.65<br>9.12 | 8.75 | P | DAS301<br>DME302<br>DME313 | B<br>A<br>A    | A<br>B<br>B-  | 8.50<br>9.50<br>9.25  | DEE306<br>DME303<br>CRC341 | A-<br>A<br>A  | C<br>A<br>A    | 8.25<br>10.00<br>10.00 | DEE307<br>DME304 | A<br>A<br>A  | B<br>A-<br>A-  | 9.50<br>9.75 | DME301<br>DME305 | A-<br>A<br>A   | C<br>C<br>C    | 8.25<br>9.00  |
| RAHUL RAJPUT<br>6-DE-ME-00-3-156637        | BC         | M  | 1  | 7.61<br>9.34 | 7.59 | P | DAS301<br>DME302<br>DME313 | A-<br>A<br>A   | A<br>A-<br>A- | 9.25<br>9.75<br>9.75  | DEE306<br>DME303<br>CRC341 | A<br>A<br>A   | C<br>A<br>A    | 9.00<br>10.00<br>10.00 | DEE307<br>DME304 | A<br>A<br>A  | B<br>B<br>B    | 9.50<br>9.50 | DME301<br>DME305 | B<br>A<br>A    | A-<br>C<br>C   | 8.25<br>9.00  |
| RAHUL TYAGI<br>6-DE-ME-00-3-156638         | GN         | M  | 1  | 7.01<br>7.35 | 6.41 | P | DAS301<br>DME302<br>DME313 | B<br>A-<br>C   | A<br>C<br>B   | 8.50<br>8.25<br>6.50  | DEE306<br>DME303<br>CRC341 | B<br>B-<br>B  | D<br>B-<br>B   | 7.00<br>7.00<br>8.00   | DEE307<br>DME304 | B<br>A-<br>A | A-<br>A<br>A   | 8.25<br>9.25 | DME301<br>DME305 | B<br>B-<br>B   | E-<br>D-<br>D- | 6.25<br>6.00  |
| RAJAT SINGH<br>6-DE-ME-00-3-156639         | BC         | M  | 1  | 8.41<br>8.82 | 8.77 | P | DAS301<br>DME302<br>DME313 | A-<br>A-<br>A- | A<br>A-<br>B  | 9.25<br>9.00<br>8.75  | DEE306<br>DME303<br>CRC341 | A-<br>B<br>A  | B-<br>A<br>A-  | 8.50<br>8.50<br>9.00   | DEE307<br>DME304 | A-<br>A<br>A | A-<br>A-<br>A- | 9.00<br>9.75 | DME301<br>DME305 | B-<br>A<br>A   | A-<br>B-<br>B- | 7.50<br>9.25  |
| RAJESH YADAV<br>6-DE-ME-00-3-156641        | BC         | M  | 1  | 8.63<br>8.55 | 7.88 | P | DAS301<br>DME302<br>DME313 | B<br>B<br>B    | A<br>B<br>B   | 8.50<br>8.00<br>8.00  | DEE306<br>DME303<br>CRC341 | A-<br>A-<br>A | C<br>B<br>A-   | 8.25<br>8.75<br>9.00   | DEE307<br>DME304 | A-<br>A<br>A | B<br>B<br>B    | 8.75<br>9.50 | DME301<br>DME305 | B<br>A<br>A    | C<br>C<br>C    | 7.50<br>9.00  |
| RAVENDRA SINGH<br>6-DE-ME-00-3-156642      | BC         | M  | 1  | 7.07<br>7.82 | 7.15 | P | DAS301<br>DME302<br>DME313 | B-<br>A-<br>B- | A<br>A-<br>B- | 7.75<br>9.00<br>7.00  | DEE306<br>DME303<br>CRC341 | B<br>B-<br>A  | D<br>B<br>A    | 7.00<br>7.25<br>10.00  | DEE307<br>DME304 | B<br>A-<br>A | B<br>B<br>B    | 8.00<br>8.75 | DME301<br>DME305 | B-<br>B<br>B   | A-<br>B-<br>B- | 7.50<br>7.75  |
| RAVI KUMAR<br>6-DE-ME-00-3-156643          | SC         | M  | 1  | 8.00<br>8.63 | 8.68 | P | DAS301<br>DME302<br>DME313 | A-<br>A-<br>A- | A<br>A-<br>B- | 9.25<br>9.00<br>8.50  | DEE306<br>DME303<br>CRC341 | A-<br>B<br>A  | C<br>B<br>A-   | 8.25<br>8.00<br>9.00   | DEE307<br>DME304 | A<br>A<br>A  | B<br>A-<br>A-  | 9.50<br>9.75 | DME301<br>DME305 | A-<br>A-<br>A- | C-<br>C-<br>C- | 8.00<br>8.00  |

ENTITY: TECHNICAL COLLEGE  
CLASS: DIPLOMA IN ENGINEERING

BRANCH: MECHANICAL

SESSION: 2016-2017  
SEM: 3

| NAME / ROLL NO.                              | CT         | SX | AT | SGPA         | RES. |   |                               |                |                   |                      |                               |                |                 |                       |                               |               |            |              |                               |                |                   |              |
|----------------------------------------------|------------|----|----|--------------|------|---|-------------------------------|----------------|-------------------|----------------------|-------------------------------|----------------|-----------------|-----------------------|-------------------------------|---------------|------------|--------------|-------------------------------|----------------|-------------------|--------------|
|                                              | ENROLMENT# |    |    |              |      |   |                               |                |                   |                      |                               |                |                 |                       |                               |               |            |              |                               |                |                   |              |
| RISHI KUMAR<br>6-DE-ME-00-3-156645           | BC         | M  | 1  | 6.86<br>7.57 | 6.42 | P | DAS301<br>DME302<br>DME313    | B-<br>A-<br>A- | E<br>B-<br>B      | 5.75<br>8.50<br>8.75 | DEE306<br>DME303<br>CRC341    | B-<br>B-<br>A  | D-<br>B-<br>A   | 6.00<br>7.00<br>10.00 | DEE307<br>DME304              | A<br>A<br>B   | B          | 9.50<br>9.50 | DME301<br>DME305              | B-<br>A-<br>D- | D-<br>D-<br>D-    | 6.00<br>7.50 |
| SACHIN SHARMA<br>6-DE-ME-00-3-156646         | GN         | M  | 1  | 8.39<br>9.15 | 8.64 | P | DAS301<br>DME302<br>DME313    | A-<br>A-<br>A  | B<br>C<br>B-      | 8.75<br>8.25<br>9.25 | DEE306<br>DME303<br>CRC341    | A-<br>A<br>A   | C-<br>A-<br>A   | 8.00<br>9.75<br>10.00 | DEE307<br>DME304              | A<br>A<br>A-  | B<br>A-    | 9.50<br>9.75 | DME301<br>DME305              | A-<br>A<br>B-  | B<br>B-           | 8.75<br>9.25 |
| SANDEEP KUMAR THENUA<br>6-DE-ME-00-3-156647  | BC         | M  | 1  | 7.13         | 5.77 | F | DAS301*<br>DME302*<br>DME313* | F<br>F<br>F    | ABS<br>ABS<br>ABS | 0.00<br>0.00<br>0.00 | DEE306*<br>DME303*<br>CRC341* | F<br>F<br>F    | ABS<br>ABS<br>F | 0.00<br>0.00<br>0.00  | DEE307*<br>DME304*<br>DME305* | F<br>F<br>F   | ABS<br>ABS | 0.00<br>0.00 | DME301*<br>DME305*<br>DME305* | E-<br>F<br>F   | ABS<br>ABS<br>ABS | 0.75<br>0.00 |
| SANOJ KUMAR<br>6-DE-ME-00-3-156648           | ST         | M  | 1  | 7.25<br>7.02 | 7.10 | P | DAS301<br>DME302<br>DME313    | B-<br>B<br>B   | F<br>B-<br>B      | 5.25<br>7.75<br>8.00 | DEE306<br>DME303<br>CRC341    | B<br>B-<br>B   | E<br>D-<br>B    | 6.50<br>6.00<br>8.00  | DEE307<br>DME304              | A-<br>A-<br>B | B          | 8.75<br>8.75 | DME301<br>DME305              | C<br>A-        | E<br>C            | 5.00<br>8.25 |
| SARTHAK AGRAWAL<br>6-DE-ME-00-3-156649       | GN         | M  | 1  | 8.08<br>8.41 | 7.20 | P | DAS301<br>DME302<br>DME313    | B<br>A<br>A-   | C<br>A-<br>B      | 7.50<br>9.75<br>8.75 | DEE306<br>DME303<br>CRC341    | B-<br>B<br>A   | D-<br>A-<br>A-  | 6.00<br>8.25<br>9.00  | DEE307<br>DME304              | A<br>A<br>A-  | A-<br>A-   | 9.75<br>9.75 | DME301<br>DME305              | A-<br>A<br>B   | C-<br>B           | 8.00<br>9.50 |
| SATGURU PRASAD KHATRI<br>6-DE-ME-00-3-156650 | GN         | M  | 1  | 8.06<br>9.04 | 8.12 | P | DAS301<br>DME302<br>DME313    | A-<br>B<br>A   | D-<br>B<br>B-     | 7.50<br>8.00<br>9.25 | DEE306<br>DME303<br>CRC341    | A-<br>A<br>A   | C<br>A-<br>A    | 8.25<br>9.75<br>10.00 | DEE307<br>DME304              | A<br>A<br>A-  | A-<br>A-   | 9.75<br>9.75 | DME301<br>DME305              | A-<br>A<br>C   | A-<br>C           | 9.00<br>9.00 |
| SAURABH BHARDWAJ<br>6-DE-ME-00-3-156651      | GN         | M  | 1  | 8.24<br>8.50 | 8.33 | P | DAS301<br>DME302<br>DME313    | A-<br>A-<br>B  | A<br>A-<br>C      | 9.25<br>9.00<br>7.50 | DEE306<br>DME303<br>CRC341    | A<br>B<br>A-   | B-<br>B<br>A-   | 9.25<br>8.00<br>9.00  | DEE307<br>DME304              | A-<br>A<br>A- | B<br>A-    | 8.75<br>9.75 | DME301<br>DME305              | A-<br>B<br>D-  | B-<br>D-          | 8.50<br>6.75 |
| SHUBHAM JINDAL<br>6-DE-ME-00-3-156653        | GN         | M  | 1  | 8.90<br>8.96 | 8.18 | P | DAS301<br>DME302<br>DME313    | A-<br>A-<br>A- | A<br>A<br>B-      | 9.25<br>9.25<br>8.50 | DEE306<br>DME303<br>CRC341    | A<br>A<br>A    | ABS<br>A-<br>A  | 7.50<br>9.75<br>10.00 | DEE307<br>DME304              | A<br>A<br>A-  | B<br>A-    | 9.50<br>9.75 | DME301<br>DME305              | B<br>A<br>C-   | A-<br>C-          | 8.25<br>8.75 |
| SOHAN<br>6-DE-ME-00-3-156654                 | SC         | M  | 1  | 7.91<br>7.94 | 7.03 | P | DAS301<br>DME302<br>DME313    | B-<br>A<br>B-  | B<br>A-<br>A-     | 7.25<br>9.75<br>7.50 | DEE306<br>DME303<br>CRC341    | A<br>B-<br>A   | C-<br>A-<br>A-  | 8.75<br>7.50<br>9.00  | DEE307<br>DME304              | A-<br>A-<br>A | B<br>A     | 8.75<br>9.25 | DME301<br>DME305              | C<br>A-        | C<br>C-           | 6.00<br>8.00 |
| SUMIR SATSANGI<br>6-DE-ME-00-3-156655        | SC         | M  | 1  | 6.14<br>5.41 | 5.47 | P | DAS301<br>DME302<br>DME313    | C<br>A-<br>B   | F<br>C<br>E-      | 4.50<br>8.25<br>6.25 | DEE306<br>DME303<br>CRC341    | C<br>D<br>C    | E<br>D-<br>C    | 5.00<br>3.75<br>6.00  | DEE307<br>DME304              | B-<br>B<br>A- | A-<br>A-   | 7.50<br>8.25 | DME301<br>DME305              | B-<br>D<br>D   | E-<br>F           | 5.50<br>3.00 |
| TEJVEER SINGH CHAHAR<br>6-DE-ME-00-3-156656  | BC         | M  | 1  | 7.60<br>7.81 | 6.54 | P | DAS301<br>DME302<br>DME313    | B-<br>B-<br>B  | B-<br>B<br>A      | 7.00<br>7.25<br>8.50 | DEE306<br>DME303<br>CRC341    | A<br>B-<br>A   | C-<br>A-<br>B   | 8.75<br>7.50<br>8.00  | DEE307<br>DME304              | B<br>A-<br>A- | B<br>A-    | 8.00<br>9.00 | DME301<br>DME305              | C<br>A-        | C-<br>C-          | 5.75<br>8.00 |
| V M SAI PREM TAMMANA<br>6-DE-ME-00-3-156657  | GN         | M  | 1  | 4.93<br>5.12 | 4.96 | P | DAS301<br>DME302<br>DME313    | D<br>B<br>B-   | F<br>B<br>D-      | 3.00<br>8.00<br>6.00 | DEE306<br>DME303<br>CRC341    | B-<br>C-<br>C- | E-<br>D-<br>D-  | 5.50<br>4.50<br>3.00  | DEE307<br>DME304              | B-<br>C-<br>A | B<br>A     | 7.25<br>6.25 | DME301<br>DME305              | C<br>C         | E-<br>C           | 4.75<br>6.00 |

ENTITY: TECHNICAL COLLEGE  
CLASS: DIPLOMA IN ENGINEERING

BRANCH: MECHANICAL

SESSION: 2016-2017  
SEM:3

| NAME / ROLL NO.     | CT         | SX | AT | SGPA | RES. |        |        |    |      |        |        |    |      |        |        |   |      |        |        |   |      |      |
|---------------------|------------|----|----|------|------|--------|--------|----|------|--------|--------|----|------|--------|--------|---|------|--------|--------|---|------|------|
|                     | ENROLMENT# |    |    |      |      |        |        |    |      |        |        |    |      |        |        |   |      |        |        |   |      |      |
| YOGESH KUMAR        |            |    |    |      |      | DAS301 | B      | A  | 8.50 | DEE306 | A      | A- | 9.75 | DEE307 | A-     | B | 8.75 | DME301 | B      | A | 8.50 |      |
| 6-DE-ME-00-3-156659 | GN         | M  | 1  | 8.46 | 8.38 | P      | DME302 | A- | B-   | 8.50   | DME303 | A- | A    | 9.25   | DME304 | A | A-   | 9.75   | DME305 | A | B-   | 9.25 |
|                     | 151390     |    |    | 9.19 |      |        | DME313 | A  | C    | 9.00   | CRC341 | A  |      | 10.00  |        |   |      |        |        |   |      |      |

ENTITY: ICT MTV PURAM

CLASS: DIPLOMA IN ENGINEERING

BRANCH: ELECTRICAL

SESSION: 2016-2017

SEM:3

| NAME / ROLL NO.                                 |  | CT         | SX | AT | SGPA         | RES. |   |                            |               |                |                      |                            |               |                |                       |                  |                |         |              |                  |               |         |              |
|-------------------------------------------------|--|------------|----|----|--------------|------|---|----------------------------|---------------|----------------|----------------------|----------------------------|---------------|----------------|-----------------------|------------------|----------------|---------|--------------|------------------|---------------|---------|--------------|
|                                                 |  | ENROLMENT# |    |    |              |      |   |                            |               |                |                      |                            |               |                |                       |                  |                |         |              |                  |               |         |              |
| DAYAL PRASAD A.<br>6-DE-EE-00-3-156881          |  | GN         | M  | 1  | 6.07<br>6.42 | 5.82 | P | DAS301<br>DEE304<br>DME313 | B-<br>B<br>B  | F<br>B-<br>C-  | 5.25<br>7.75<br>7.25 | DEE301<br>DEE305<br>CRC341 | B<br>B<br>A-  | D-<br>E-<br>A- | 6.75<br>6.25<br>9.00  | DEE302<br>DEE310 | A-<br>B-<br>E  | B<br>E  | 8.75<br>5.75 | DEE303<br>DME306 | B-<br>C<br>D  | F<br>D  | 5.25<br>5.50 |
| DANDU TEJAGOPAL VARMA<br>6-DE-EE-00-3-156882    |  | GN         | M  | 1  | 7.09<br>5.96 | 6.27 | P | DAS301<br>DEE304<br>DME313 | B-<br>B-<br>C | E-<br>B-<br>C  | 5.50<br>7.00<br>6.00 | DEE301<br>DEE305<br>CRC341 | B<br>B<br>B-  | E-<br>E<br>B-  | 6.25<br>6.50<br>7.00  | DEE302<br>DEE310 | B<br>C<br>D-   | B<br>D- | 8.00<br>5.25 | DEE303<br>DME306 | B-<br>C<br>D- | F<br>D  | 5.25<br>5.25 |
| GURUPRASAD SUTHAR<br>6-DE-EE-00-3-156883        |  | GN         | M  | 1  | 7.54<br>8.45 | 7.64 | P | DAS301<br>DEE304<br>DME313 | A<br>A<br>B   | B<br>B-<br>C-  | 9.50<br>9.25<br>7.25 | DEE301<br>DEE305<br>CRC341 | A<br>A<br>A   | C-<br>C-<br>A  | 8.75<br>8.75<br>10.00 | DEE302<br>DEE310 | A<br>A-<br>B-  | B<br>B- | 9.50<br>8.50 | DEE303<br>DME306 | A-<br>B<br>C  | E<br>C  | 7.25<br>7.50 |
| INDER SHARMA<br>6-DE-EE-00-3-156885             |  | GN         | M  | 1  | 5.82<br>7.19 | 7.46 | P | DAS301<br>DEE304<br>DME313 | B<br>A-<br>B  | B-<br>B-<br>C  | 7.75<br>8.50<br>7.50 | DEE301<br>DEE305<br>CRC341 | B<br>A-<br>A  | D-<br>D-<br>A  | 6.75<br>7.50<br>10.00 | DEE302<br>DEE310 | A-<br>B-<br>E- | B<br>E- | 8.75<br>5.50 | DEE303<br>DME306 | B<br>B-<br>D  | E-<br>D | 6.25<br>6.25 |
| KONASAM PREMANANDA REDDY<br>6-DE-EE-00-3-156886 |  | GN         | M  | 1  | 6.69<br>6.35 | 6.50 | P | DAS301<br>DEE304<br>DME313 | B<br>A-<br>B- | D-<br>B-<br>B- | 6.75<br>8.50<br>7.00 | DEE301<br>DEE305<br>CRC341 | B-<br>B<br>B- | E<br>E<br>B-   | 5.75<br>6.50<br>7.00  | DEE302<br>DEE310 | B<br>B-<br>D-  | B<br>D- | 8.00<br>6.00 | DEE303<br>DME306 | B-<br>C<br>D  | F<br>D  | 5.25<br>5.50 |
| TATAPUDI SANT SARAN<br>6-DE-EE-00-3-156887      |  | GN         | M  | 1  | 6.98<br>6.60 | 6.52 | P | DAS301<br>DEE304<br>DME313 | B<br>A-<br>B  | E<br>B-<br>C   | 6.50<br>8.50<br>7.50 | DEE301<br>DEE305<br>CRC341 | B<br>B<br>A-  | D-<br>E-<br>A- | 6.75<br>6.25<br>9.00  | DEE302<br>DEE310 | B<br>C-<br>D-  | B<br>D- | 8.00<br>4.50 | DEE303<br>DME306 | B<br>B-<br>D- | F<br>D  | 6.00<br>6.00 |
| RAHUL KUMAR<br>6-DE-EE-00-3-156888              |  | SC         | M  | 1  | 5.25<br>7.49 | 6.03 | P | DAS301<br>DEE304<br>DME313 | A<br>A-<br>B- | D<br>B-<br>D   | 8.50<br>8.50<br>6.25 | DEE301<br>DEE305<br>CRC341 | A-<br>A-<br>A | E<br>E<br>A    | 7.25<br>7.25<br>10.00 | DEE302<br>DEE310 | A-<br>A<br>E   | B<br>E  | 8.75<br>8.00 | DEE303<br>DME306 | A-<br>B-<br>E | E-<br>E | 7.00<br>5.75 |

ENTITY: ICT MURAR

SESSION: 2016-2017

CLASS: DIPLOMA IN ENGINEERING

BRANCH: ELECTRICAL

SEM: 3

| NAME / ROLL NO.                            | CT         | SX | AT | SGPA |      | RES. |        |    |    |      |        |    |    |      |        |    |    |      |        |    |    |      |
|--------------------------------------------|------------|----|----|------|------|------|--------|----|----|------|--------|----|----|------|--------|----|----|------|--------|----|----|------|
|                                            | ENROLMENT# |    |    |      |      |      |        |    |    |      |        |    |    |      |        |    |    |      |        |    |    |      |
| LAVKUSH KUMAR<br>6-DE-EE-00-3-146066       | BC         | M  | 1  | 6.61 | 6.80 | P    | DAS301 | B  | E- | 6.25 | DEE301 | B- | E  | 5.75 | DEE302 | B  | B- | 7.75 | DEE303 | A- | F  | 6.75 |
|                                            | 141891     |    |    | 6.30 |      |      | DEE304 | A- | B- | 8.50 | DEE305 | B- | E- | 5.50 | DEE310 | C- | C- | 5.00 | DME306 | C- | C  | 5.25 |
|                                            |            |    |    |      |      |      | DME313 | B  | C- | 7.25 | CRC341 |    | B  | 8.00 |        |    |    |      |        |    |    |      |
| AJAY KUMAR<br>6-DE-EE-00-3-156891          | BC         | M  | 1  | 7.69 | 7.89 | P    | DAS301 | B  | A- | 8.25 | DEE301 | B  | C  | 7.50 | DEE302 | B  | B  | 8.00 | DEE303 | A- | D  | 7.75 |
|                                            | 151754     |    |    | 7.50 |      |      | DEE304 | A  | B- | 9.25 | DEE305 | B- | F  | 5.25 | DEE310 | C  | B  | 6.50 | DME306 | B  | B- | 7.75 |
|                                            |            |    |    |      |      |      | DME313 | B  | B- | 7.75 | CRC341 |    | A- | 9.00 |        |    |    |      |        |    |    |      |
| ANJANI KANT OJHA<br>6-DE-EE-00-3-156892    | GN         | M  | 1  | 6.64 | 6.90 | P    | DAS301 | C  | D  | 5.50 | DEE301 | C  | D  | 5.50 | DEE302 | C- | B  | 5.75 | DEE303 | C  | E- | 4.75 |
|                                            | 151755     |    |    | 5.49 |      |      | DEE304 | A- | C  | 8.25 | DEE305 | C- | E- | 4.00 | DEE310 | D  | B- | 4.75 | DME306 | D  | C- | 4.25 |
|                                            |            |    |    |      |      |      | DME313 | B- | B- | 7.00 | CRC341 |    | B  | 8.00 |        |    |    |      |        |    |    |      |
| AVINASH KUMAR<br>6-DE-EE-00-3-156893       | BC         | M  | 1  | 5.19 | 5.50 | P    | DAS301 | C  | F  | 4.50 | DEE301 | B- | E  | 5.75 | DEE302 | C  | B  | 6.50 | DEE303 | C  | E- | 4.75 |
|                                            | 151757     |    |    | 4.98 |      |      | DEE304 | A- | B- | 8.50 | DEE305 | C- | F  | 3.75 | DEE310 | D  | D  | 4.00 | DME306 | C- | E- | 4.00 |
|                                            |            |    |    |      |      |      | DME313 | C  | C- | 5.75 | CRC341 |    | C  | 6.00 |        |    |    |      |        |    |    |      |
| CHANDAN KUMAR<br>6-DE-EE-00-3-156894       | BC         | M  | 1  | 8.74 | 8.45 | P    | DAS301 | B  | D  | 7.00 | DEE301 | A- | B- | 8.50 | DEE302 | B  | A- | 8.25 | DEE303 | A  | D  | 8.50 |
|                                            | 151758     |    |    | 8.14 |      |      | DEE304 | A  | B- | 9.25 | DEE305 | A- | C- | 8.00 | DEE310 | C  | A  | 7.00 | DME306 | B  | A- | 8.25 |
|                                            |            |    |    |      |      |      | DME313 | A- | B  | 8.75 | CRC341 |    | A- | 9.00 |        |    |    |      |        |    |    |      |
| DHUMRAJ YADAV<br>6-DE-EE-00-3-156895       | BC         | M  | 1  | 8.03 | 8.42 | P    | DAS301 | B- | A  | 7.75 | DEE301 | A- | B- | 8.50 | DEE302 | A- | B  | 8.75 | DEE303 | A  | D  | 8.50 |
|                                            | 151759     |    |    | 7.98 |      |      | DEE304 | A  | C  | 9.00 | DEE305 | A- | E  | 7.25 | DEE310 | A- | B- | 8.50 | DME306 | B  | A  | 8.50 |
|                                            |            |    |    |      |      |      | DME313 | B  | E- | 6.25 | CRC341 |    | B  | 8.00 |        |    |    |      |        |    |    |      |
| GURU CHARAN PANDEY<br>6-DE-EE-00-3-156896  | GN         | M  | 1  | 6.30 | 6.19 | P    | DAS301 | B- | F  | 5.25 | DEE301 | B- | E- | 5.50 | DEE302 | C  | B  | 6.50 | DEE303 | A- | F  | 6.75 |
|                                            | 151760     |    |    | 5.66 |      |      | DEE304 | A  | B- | 9.25 | DEE305 | C  | F  | 4.50 | DEE310 | D  | D- | 3.75 | DME306 | C  | D- | 5.25 |
|                                            |            |    |    |      |      |      | DME313 | B- | D  | 6.25 | CRC341 |    | B- | 7.00 |        |    |    |      |        |    |    |      |
| HIMANSHU SHEKHAR<br>6-DE-EE-00-3-156897    | BC         | M  | 1  | 6.37 | 6.71 | P    | DAS301 | B- | F  | 5.25 | DEE301 | B- | D- | 6.00 | DEE302 | C  | B  | 6.50 | DEE303 | B  | E- | 6.25 |
|                                            | 151761     |    |    | 5.95 |      |      | DEE304 | A- | B- | 8.50 | DEE305 | B- | E  | 5.75 | DEE310 | D  | C  | 4.50 | DME306 | C- | D  | 4.75 |
|                                            |            |    |    |      |      |      | DME313 | B- | C  | 6.75 | CRC341 |    | B  | 8.00 |        |    |    |      |        |    |    |      |
| JITENDRA KUMAR<br>6-DE-EE-00-3-156898      | BC         | M  | 1  | 6.97 | 7.49 | P    | DAS301 | B- | A- | 7.50 | DEE301 | A- | B  | 8.75 | DEE302 | B  | B  | 8.00 | DEE303 | A- | D- | 7.50 |
|                                            | 151762     |    |    | 7.33 |      |      | DEE304 | A  | B- | 9.25 | DEE305 | B- | E  | 5.75 | DEE310 | B- | A- | 7.50 | DME306 | C  | C  | 6.00 |
|                                            |            |    |    |      |      |      | DME313 | B- | B- | 7.00 | CRC341 |    | B  | 8.00 |        |    |    |      |        |    |    |      |
| KRISHNA KUMAR YADAV<br>6-DE-EE-00-3-156899 | BC         | M  | 1  | 7.48 | 7.87 | P    | DAS301 | B- | A- | 7.50 | DEE301 | A- | B- | 8.50 | DEE302 | B- | B  | 7.25 | DEE303 | A  | D  | 8.50 |
|                                            | 151765     |    |    | 7.44 |      |      | DEE304 | A  | C  | 9.00 | DEE305 | C  | E  | 5.00 | DEE310 | A- | C  | 8.25 | DME306 | C  | B  | 6.50 |
|                                            |            |    |    |      |      |      | DME313 | B- | B- | 7.00 | CRC341 |    | B  | 8.00 |        |    |    |      |        |    |    |      |
| KULDEEP KUMAR<br>6-DE-EE-00-3-156900       | SC         | M  | 1  | 6.18 | 6.30 | P    | DAS301 | B- | F  | 5.25 | DEE301 | B  | D- | 6.75 | DEE302 | B- | B  | 7.25 | DEE303 | B- | E- | 5.50 |
|                                            | 151766     |    |    | 5.88 |      |      | DEE304 | B  | C  | 7.50 | DEE305 | B  | E- | 6.25 | DEE310 | D  | D  | 4.00 | DME306 | C- | D  | 4.75 |
|                                            |            |    |    |      |      |      | DME313 | B- | D  | 6.25 | CRC341 |    | B  | 8.00 |        |    |    |      |        |    |    |      |
| MITHILESH KUMAR RAY<br>6-DE-EE-00-3-156901 | BC         | M  | 1  | 6.70 | 6.51 | P    | DAS301 | B- | D- | 6.00 | DEE301 | B  | E  | 6.50 | DEE302 | C  | B  | 6.50 | DEE303 | B- | F  | 5.25 |
|                                            | 151767     |    |    | 5.62 |      |      | DEE304 | B  | B- | 7.75 | DEE305 | C  | F  | 4.50 | DEE310 | D  | D  | 4.00 | DME306 | C- | D- | 4.50 |
|                                            |            |    |    |      |      |      | DME313 | C  | C  | 6.00 | CRC341 |    | B  | 8.00 |        |    |    |      |        |    |    |      |

ENTITY: ICT MURAR

SESSION: 2016-2017

CLASS: DIPLOMA IN ENGINEERING

BRANCH: ELECTRICAL

SEM: 3

| NAME / ROLL NO.                              | CT         | SX | AT | SGPA         | RES. |   |                             |                |                |                      |                            |                |                |                       |                  |               |               |              |                  |                |                |              |
|----------------------------------------------|------------|----|----|--------------|------|---|-----------------------------|----------------|----------------|----------------------|----------------------------|----------------|----------------|-----------------------|------------------|---------------|---------------|--------------|------------------|----------------|----------------|--------------|
|                                              | ENROLMENT# |    |    |              |      |   |                             |                |                |                      |                            |                |                |                       |                  |               |               |              |                  |                |                |              |
| NITESH KUMAR<br>6-DE-EE-00-3-156902          | BC         | M  | 1  | 6.14<br>5.71 | 6.84 | P | DAS301<br>DEE304<br>DME313  | B-<br>B<br>B-  | C<br>C<br>D    | 6.75<br>7.50<br>6.25 | DEE301<br>DEE305<br>CRC341 | B-<br>C<br>B-  | D<br>F<br>B-   | 6.25<br>4.50<br>7.00  | DEE302<br>DEE310 | C<br>C-<br>C- | B<br>C-<br>C- | 6.50<br>5.00 | DEE303<br>DME306 | B-<br>C-<br>C- | F<br>E<br>E    | 5.25<br>4.25 |
| RAKESH KUMAR PANDEY<br>6-DE-EE-00-3-156903   | GN         | M  | 1  | 5.48<br>5.10 | 5.60 | P | DAS301<br>DEE304<br>DME313  | C<br>A<br>C    | F<br>C<br>C-   | 4.50<br>9.00<br>5.75 | DEE301<br>DEE305<br>CRC341 | B-<br>D<br>B   | E<br>F<br>B    | 5.75<br>3.00<br>8.00  | DEE302<br>DEE310 | C<br>D<br>D   | B<br>F<br>F   | 6.50<br>3.00 | DEE303<br>DME306 | B-<br>C-<br>C- | E-<br>D-<br>D- | 5.50<br>4.50 |
| SAURABH SINGH YADAV<br>6-DE-EE-00-3-156904   | GN         | M  | 1  | 7.50<br>7.12 | 7.30 | P | DAS301<br>DEE304<br>DME313  | A-<br>A-<br>B  | B-<br>C<br>C   | 8.50<br>8.25<br>7.50 | DEE301<br>DEE305<br>CRC341 | B<br>B-<br>B   | D-<br>F<br>A   | 6.75<br>5.25<br>10.00 | DEE302<br>DEE310 | C<br>C<br>C   | B<br>C-<br>C- | 6.50<br>5.75 | DEE303<br>DME306 | A<br>C<br>C    | E<br>C<br>C    | 8.00<br>6.00 |
| SHAILESH KUMAR YADAV<br>6-DE-EE-00-3-156905  | BC         | M  | 1  | 5.89<br>5.23 | 5.82 | P | DAS301<br>DEE304<br>DME313  | B-<br>B<br>B-  | F<br>C<br>D    | 5.25<br>7.50<br>6.25 | DEE301<br>DEE305<br>CRC341 | B-<br>C-<br>B- | D-<br>F<br>B-  | 6.00<br>3.75<br>7.00  | DEE302<br>DEE310 | C<br>D<br>D   | B<br>E<br>E   | 6.50<br>3.50 | DEE303<br>DME306 | C<br>C<br>C    | F<br>E<br>E    | 4.50<br>5.00 |
| SUBASH KUMAR<br>6-DE-EE-00-3-156906          | BC         | M  | 1  | 6.14<br>5.16 | 5.96 | P | DAS301<br>DEE304<br>DME313  | C<br>A<br>B-   | F<br>B-<br>C-  | 4.50<br>9.25<br>6.50 | DEE301<br>DEE305<br>CRC341 | C<br>C<br>B    | D-<br>F<br>B   | 5.25<br>4.50<br>8.00  | DEE302<br>DEE310 | C<br>D<br>D   | B-<br>F<br>F  | 6.25<br>3.00 | DEE303<br>DME306 | C<br>C-<br>C-  | F<br>E<br>E    | 4.50<br>4.25 |
| SURENDRA KUMAR TIWARI<br>6-DE-EE-00-3-156907 | GN         | M  | 1  | 7.97<br>7.82 | 7.79 | P | DAS301<br>DEE304<br>DME313  | A-<br>A<br>A-  | C<br>B-<br>B-  | 8.25<br>9.25<br>8.50 | DEE301<br>DEE305<br>CRC341 | A-<br>B<br>A   | B<br>E<br>A    | 8.75<br>6.50<br>10.00 | DEE302<br>DEE310 | A-<br>B-<br>B | B<br>B<br>B   | 8.75<br>7.25 | DEE303<br>DME306 | B<br>B-<br>B-  | E<br>C<br>C    | 6.50<br>6.75 |
| VIKASH KUMAR<br>6-DE-EE-00-3-156908          | GN         | M  | 1  | 7.06<br>7.29 | 6.58 | P | DAS301<br>DEE304<br>DME313  | B<br>A<br>B    | E-<br>B-<br>B- | 6.25<br>9.25<br>7.75 | DEE301<br>DEE305<br>CRC341 | A-<br>B-<br>A- | B-<br>D-<br>A- | 8.50<br>6.00<br>9.00  | DEE302<br>DEE310 | B-<br>C<br>C  | B<br>C<br>C   | 7.25<br>6.00 | DEE303<br>DME306 | A-<br>B<br>B   | E<br>C<br>C    | 7.25<br>7.50 |
| VISHAL YADAV<br>6-DE-EE-00-3-156909          | BC         | M  | 1  | 6.42<br>5.71 | 6.27 | P | DAS301<br>DEE304<br>DME313  | B-<br>A-<br>B- | F<br>B-<br>D   | 5.25<br>8.50<br>6.25 | DEE301<br>DEE305<br>CRC341 | B-<br>C<br>B   | D-<br>F<br>B   | 6.00<br>4.50<br>8.00  | DEE302<br>DEE310 | C<br>D<br>D   | B<br>C-<br>C- | 6.50<br>4.25 | DEE303<br>DME306 | B<br>C-<br>C-  | F<br>C-<br>C-  | 6.00<br>5.00 |
| ANU KUMARI<br>6-DE-EE-00-3-156910            | BC         | F  | 1  | 6.52<br>5.65 | 6.39 | P | DAS301<br>DEE304<br>DME313  | B-<br>B<br>B-  | D<br>B-<br>D   | 6.25<br>7.75<br>6.25 | DEE301<br>DEE305<br>CRC341 | B-<br>D<br>B   | D-<br>F<br>B   | 6.00<br>3.00<br>8.00  | DEE302<br>DEE310 | C<br>D<br>D   | B<br>C-<br>C- | 6.50<br>4.25 | DEE303<br>DME306 | B<br>C-<br>C-  | E-<br>C-<br>C- | 6.25<br>5.00 |
| KANCHAN KUMARI<br>6-DE-EE-00-3-156911        | BC         | F  | 1  | 5.15<br>4.67 | 5.47 | P | DAS301<br>DEE304<br>DME313  | C<br>B-<br>C   | F<br>B-<br>F   | 4.50<br>7.00<br>4.50 | DEE301<br>DEE305<br>CRC341 | C<br>C-<br>B-  | E<br>F<br>B-   | 5.00<br>3.75<br>7.00  | DEE302<br>DEE310 | C<br>D<br>D   | B<br>E-<br>E- | 6.50<br>3.25 | DEE303<br>DME306 | C<br>C-<br>C-  | F<br>E<br>E    | 4.50<br>4.25 |
| KHUSHBOO KUMARI<br>6-DE-EE-00-3-156912       | BC         | F  | 1  | 8.50<br>7.92 | 8.04 | P | DAS301<br>DEE304<br>DME313  | B<br>A-<br>B   | B<br>B-<br>B   | 8.00<br>8.50<br>8.00 | DEE301<br>DEE305<br>CRC341 | A-<br>B<br>A-  | A-<br>E<br>A-  | 9.00<br>6.50<br>9.00  | DEE302<br>DEE310 | A<br>B-<br>B  | B<br>B<br>B   | 9.50<br>7.25 | DEE303<br>DME306 | A-<br>B<br>B   | D-<br>B-<br>B- | 7.50<br>7.75 |
| RASHMI PRAKASH SINGH<br>6-DE-EE-00-3-156914  | BC         | F  | 1  | 5.75         | 5.23 | R | DAS301<br>DEE304*<br>DME313 | B-<br>F<br>C   | F<br>B-<br>B-  | 5.25<br>1.75<br>6.25 | DEE301<br>DEE305<br>CRC341 | C<br>D<br>B-   | E-<br>F<br>B-  | 4.75<br>3.00<br>7.00  | DEE302<br>DEE310 | C-<br>D<br>D  | B<br>D<br>D   | 5.75<br>4.00 | DEE303<br>DME306 | C<br>C-<br>C-  | F<br>D-<br>D-  | 4.50<br>4.50 |

ENTITY: ICT MURAR

SESSION: 2016-2017

CLASS: DIPLOMA IN ENGINEERING

BRANCH: ELECTRICAL

SEM:3

| NAME / ROLL NO.                        | CT         | SX | AT | SGPA         | RES. |   |                             |                |               |                      |                             |               |              |                      |                   |               |          |              |                  |              |         |              |
|----------------------------------------|------------|----|----|--------------|------|---|-----------------------------|----------------|---------------|----------------------|-----------------------------|---------------|--------------|----------------------|-------------------|---------------|----------|--------------|------------------|--------------|---------|--------------|
|                                        | ENROLMENT# |    |    |              |      |   |                             |                |               |                      |                             |               |              |                      |                   |               |          |              |                  |              |         |              |
| RITU KUMARI<br>6-DE-EE-00-3-156915     | BC         | F  | 1  | 6.91<br>5.83 | 6.46 | P | DAS301<br>DEE304<br>DME313  | B-<br>A-<br>B- | E<br>B-<br>C  | 5.75<br>8.50<br>6.75 | DEE301<br>DEE305<br>CRC341  | C<br>C-<br>B  | C-<br>F<br>B | 5.75<br>3.75<br>8.00 | DEE302<br>DEE310  | B<br>D<br>C-  | B<br>C-  | 8.00<br>4.25 | DEE303<br>DME306 | B<br>C<br>D  | F<br>D  | 6.00<br>5.50 |
| SWETA KUMARI<br>6-DE-EE-00-3-156916    | GN         | F  | 1  | 6.17<br>5.80 | 6.25 | P | DAS301<br>DEE304<br>DME313  | B-<br>A-<br>B- | F<br>B-<br>C- | 5.25<br>8.50<br>6.50 | DEE301<br>DEE305<br>CRC341  | B-<br>B-<br>B | E<br>F<br>B  | 5.75<br>5.25<br>8.00 | DEE302<br>DEE310  | B-<br>D<br>D  | B<br>D   | 7.25<br>4.00 | DEE303<br>DME306 | B-<br>C<br>D | E-<br>D | 5.50<br>5.50 |
| MD IMRAN HUSEN<br>6-DE-EE-00-3-156917  | BC         | M  | 1  | 4.70         | 5.05 | R | DAS301<br>DEE304*<br>DME313 | C<br>F<br>C-   | F<br>B-<br>D  | 4.50<br>1.75<br>4.75 | DEE301<br>DEE305*<br>CRC341 | C-<br>D-<br>C | E<br>F<br>C  | 4.25<br>2.25<br>6.00 | DEE302<br>DEE310  | C<br>D<br>E-  | B-<br>E- | 6.25<br>3.25 | DEE303<br>DME306 | C<br>C-<br>D | F<br>D  | 4.50<br>4.75 |
| VIKAS KUMAR<br>6-DE-EE-00-3-156918     | BC         | M  | 1  | 5.50         | 5.47 | R | DAS301<br>DEE304<br>DME313  | C<br>B<br>C    | F<br>B-<br>C- | 4.50<br>7.75<br>5.75 | DEE301<br>DEE305<br>CRC341  | C<br>C-<br>B  | F<br>F<br>B  | 4.50<br>3.75<br>8.00 | DEE302<br>DEE310* | B-<br>E<br>E- | B-<br>E- | 7.00<br>1.75 | DEE303<br>DME306 | C<br>C-<br>E | F<br>E  | 4.50<br>4.25 |
| SUDHANSHU KUMAR<br>6-DE-EE-00-3-156940 | GN         | M  | 1  | 6.33<br>5.43 | 6.02 | P | DAS301<br>DEE304<br>DME313  | B-<br>A-<br>B- | E-<br>C<br>B- | 5.50<br>8.25<br>7.00 | DEE301<br>DEE305<br>CRC341  | B-<br>C-<br>B | D-<br>F<br>B | 6.00<br>3.75<br>8.00 | DEE302<br>DEE310  | C<br>D<br>E   | B<br>E   | 6.50<br>3.50 | DEE303<br>DME306 | C<br>C-<br>D | F<br>D  | 4.50<br>4.75 |

**ENTITY: ICT TIMARNI**  
**CLASS: DIPLOMA IN ENGINEERING**

**BRANCH: ELECTRICAL**

**SESSION: 2016-2017**  
**SEM: 3**

| NAME / ROLL NO.                           |  | CT           | SX | AT | SGPA         |      | RES. |                             |                |                |                      |                              |                |                      |                        |                         |               |                       |                        |                |                  |  |
|-------------------------------------------|--|--------------|----|----|--------------|------|------|-----------------------------|----------------|----------------|----------------------|------------------------------|----------------|----------------------|------------------------|-------------------------|---------------|-----------------------|------------------------|----------------|------------------|--|
|                                           |  | ENROLMENT#   |    |    |              |      |      |                             |                |                |                      |                              |                |                      |                        |                         |               |                       |                        |                |                  |  |
| AADARSH KAPOOR<br>6-DE-EE-00-3-156921     |  | GN<br>151808 | M  | 1  | 7.02<br>4.67 | 6.42 | P    | DAS301<br>DEE304<br>DME313  | C<br>B<br>B-   | E<br>B-<br>D-  | 5.00<br>7.75<br>6.00 | DEE301<br>DEE305<br>CRC341   | D-<br>D<br>B-  | 3.00<br>3.25<br>7.00 | DEE302<br>DEE310<br>D- | B<br>D-<br>D-           | 4.25<br>3.00  | DEE303<br>DME306<br>C | ABS<br>D<br>C          | 4.50<br>5.50   |                  |  |
| ALAKH PRASAD YADAV<br>6-DE-EE-00-3-156922 |  | GN<br>111228 | M  | 1  | 7.26<br>5.40 | 6.59 | P    | DAS301<br>DEE304<br>DME313  | C<br>B<br>B    | E<br>C<br>B    | 5.00<br>7.50<br>8.00 | DEE301<br>DEE305<br>CRC341   | C-<br>C-<br>B  | 5.00<br>4.00<br>8.00 | DEE302<br>DEE310<br>D- | B<br>D-<br>D-           | 4.25<br>3.75  | DEE303<br>DME306<br>C | C<br>C<br>D-           | 4.75<br>5.25   |                  |  |
| ASHOK DHURVEY<br>6-DE-EE-00-3-156923      |  | ST<br>111237 | M  | 1  | 6.27         | 5.94 | R    | DAS301<br>DEE304<br>DME313  | C<br>B<br>C    | E-<br>C<br>D-  | 4.75<br>7.50<br>5.25 | DEE301*<br>DEE305<br>CRC341  | D-<br>D<br>B-  | E-<br>E-<br>B-       | 2.50<br>3.25<br>7.00   | DEE302*<br>DEE310<br>D- | F<br>D-<br>D  | B<br>D<br>D           | 2.00<br>3.25<br>DME306 | C<br>C<br>C    | F<br>D-<br>5.25  |  |
| DEENU RAJNE<br>6-DE-EE-00-3-156924        |  | BC<br>111241 | M  | 1  | 5.93         | 5.27 | F    | DAS301<br>DEE304*<br>DME313 | C<br>F<br>B-   | F<br>F<br>D-   | 4.50<br>0.00<br>6.00 | DEE301*<br>DEE305<br>CRC341* | D-<br>D<br>F   | F<br>F<br>F          | 2.25<br>3.00<br>0.00   | DEE302*<br>DEE310*<br>F | F<br>F<br>F   | F<br>F<br>F           | 0.00<br>0.00<br>DME306 | C-<br>C<br>C   | F<br>E-<br>4.75  |  |
| GURUDAYAL UIKEY<br>6-DE-EE-00-3-156925    |  | ST<br>111245 | M  | 1  | 6.16         | 6.14 | R    | DAS301<br>DEE304<br>DME313  | C<br>B<br>C    | F<br>C<br>D    | 4.50<br>7.50<br>5.50 | DEE301<br>DEE305<br>CRC341   | C-<br>C-<br>B- | E-<br>F<br>B-        | 4.00<br>3.75<br>7.00   | DEE302<br>DEE310*<br>E  | E<br>E<br>D-  | B-<br>D-<br>D-        | 3.25<br>2.25<br>DME306 | C<br>C<br>C    | F<br>E<br>5.00   |  |
| HARSH KAPOOR<br>6-DE-EE-00-3-156926       |  | GN<br>151809 | M  | 1  | 7.15         | 6.48 | R    | DAS301<br>DEE304<br>DME313  | C<br>B-<br>B-  | F<br>B-<br>D   | 4.50<br>7.00<br>6.25 | DEE301<br>DEE305<br>CRC341   | C-<br>D<br>B-  | D-<br>E-<br>B-       | 4.50<br>3.25<br>7.00   | DEE302<br>DEE310*<br>E  | D-<br>E<br>E  | B<br>E<br>E           | 4.25<br>2.00<br>DME306 | C<br>B-<br>B-  | ABS<br>E<br>5.75 |  |
| JITENDRA UIKEY<br>6-DE-EE-00-3-156927     |  | ST<br>111251 | M  | 1  | 6.52         | 5.94 | R    | DAS301<br>DEE304<br>DME313  | C<br>B<br>C    | E-<br>B-<br>D- | 4.75<br>7.75<br>5.25 | DEE301<br>DEE305<br>CRC341   | C-<br>D<br>C   | F<br>F<br>C          | 3.75<br>3.00<br>6.00   | DEE302<br>DEE310*<br>E  | D-<br>E<br>E- | B-<br>E-<br>E-        | 4.00<br>1.75<br>DME306 | C<br>B<br>B    | F<br>E-<br>6.25  |  |
| LALLU<br>6-DE-EE-00-3-156928              |  | BC<br>151810 | M  | 1  | 7.24<br>5.29 | 6.81 | P    | DAS301<br>DEE304<br>DME313  | C<br>B<br>B-   | E-<br>B-<br>C  | 4.75<br>7.75<br>6.75 | DEE301<br>DEE305<br>CRC341   | C-<br>C-<br>B  | E<br>E-<br>B         | 4.25<br>4.00<br>8.00   | DEE302<br>DEE310<br>D-  | D-<br>D<br>D- | B<br>D-<br>D-         | 4.25<br>3.75<br>DME306 | B-<br>B-<br>B- | F<br>D-<br>6.00  |  |
| NIJSEVAK VARMA<br>6-DE-EE-00-3-156929     |  | BC<br>101396 | M  | 1  | 7.94<br>6.66 | 7.65 | P    | DAS301<br>DEE304<br>DME313  | B-<br>A-<br>A- | C-<br>C<br>B-  | 6.50<br>8.25<br>8.50 | DEE301<br>DEE305<br>CRC341   | C<br>C<br>B    | C<br>E<br>B          | 6.00<br>5.00<br>8.00   | DEE302<br>DEE310<br>C-  | D-<br>C-<br>C | B<br>C<br>C           | 4.25<br>5.25<br>DME306 | A-<br>B<br>B   | E<br>C<br>7.50   |  |
| PREMANAND TARADE<br>6-DE-EE-00-3-156935   |  | BC<br>131806 | M  | 1  | 7.07<br>5.62 | 7.17 | P    | DAS301<br>DEE304<br>DME313  | B-<br>A-<br>B  | E-<br>B-<br>C- | 5.50<br>8.50<br>7.25 | DEE301<br>DEE305<br>CRC341   | D<br>C-<br>B   | D-<br>E<br>B         | 3.75<br>4.25<br>8.00   | DEE302<br>DEE310<br>D   | D-<br>D<br>D  | B<br>D<br>D           | 4.25<br>4.00<br>DME306 | B-<br>B<br>B   | E-<br>D<br>7.00  |  |

ENTITY: ICT TIMARNI

SESSION: 2016-2017

CLASS: DIPLOMA IN ENGINEERING

BRANCH: ELECTRONICS

SEM:3

| NAME / ROLL NO.                          | CT         | SX | AT | SGPA | RES. |   |         |    |    |      |         |    |    |      |         |    |    |      |
|------------------------------------------|------------|----|----|------|------|---|---------|----|----|------|---------|----|----|------|---------|----|----|------|
|                                          | ENROLMENT# |    |    |      |      |   |         |    |    |      |         |    |    |      |         |    |    |      |
| ASHISH PATIL<br>6-DE-EL-00-3-146964      | SC         | M  | 2  | 5.96 | 5.52 | R | DAS301  | C- | F  | 3.75 | DEE301  | D  | E- | 3.25 | DEE302  | D- | B- | 4.00 |
|                                          |            |    |    |      |      |   | DEE304  | B  | B- | 7.75 | DEE308  | B- | F  | 5.25 | DEE309  | B  | C  | 7.50 |
|                                          |            |    |    |      |      |   | DEE311  | B- | B  | 7.25 | DME313  | C  | D- | 5.25 | CRC341  |    | B- | 7.00 |
| RAJESH DHURVEY<br>6-DE-EL-00-3-156936    | ST         | M  | 1  | 6.00 | 5.52 | R | DAS301  | C  | F  | 4.50 | DEE301  | C- | E  | 4.25 | DEE302  | E  | B  | 3.50 |
|                                          |            |    |    |      |      |   | DEE304  | B- | B- | 7.00 | DEE308  | B- | F  | 5.25 | DEE309  | B  | C  | 7.50 |
|                                          |            |    |    |      |      |   | DEE311  | B- | B  | 7.25 | DME313  | C  | D  | 5.50 | CRC341  |    | B- | 7.00 |
| RAMHARAKH BHALAVI<br>6-DE-EL-00-3-156937 | ST         | M  | 1  | 6.25 | 5.59 | R | DAS301  | C  | E- | 4.75 | DEE301  | D  | E- | 3.25 | DEE302  | E  | B  | 3.50 |
|                                          |            |    |    |      |      |   | DEE304  | B- | B- | 7.00 | DEE308  | B- | E- | 5.50 | DEE309  | B  | C- | 7.25 |
|                                          |            |    |    |      |      |   | DEE311  | B- | B  | 7.25 | DME313  | C  | D- | 5.25 | CRC341  |    | C  | 6.00 |
| SANJAY UIKEY<br>6-DE-EL-00-3-156938      | ST         | M  | 1  | 6.67 | 5.70 | R | DAS301  | C  | E- | 4.75 | DEE301  | C- | E  | 4.25 | DEE302  | D- | B- | 4.00 |
|                                          |            |    |    |      |      |   | DEE304  | B- | B- | 7.00 | DEE308  | B- | E- | 5.50 | DEE309  | B- | C- | 6.50 |
|                                          |            |    |    |      |      |   | DEE311  | C  | B- | 6.25 | DME313  | C  | D  | 5.50 | CRC341  |    | C  | 6.00 |
| SANTSARAN BHALAVI<br>6-DE-EL-00-3-156939 | ST         | M  | 1  | 6.59 | 5.99 | F | DAS301  | C  | F  | 4.50 | DEE301  | D  | E- | 3.25 | DEE302* | F  | F  | 0.00 |
|                                          |            |    |    |      |      |   | DEE304* | F  | F  | 0.00 | DEE308  | B- | F  | 5.25 | DEE309* | F  | F  | 0.00 |
|                                          |            |    |    |      |      |   | DEE311  | B- | A- | 7.50 | DME313  | C  | D  | 5.50 | CRC341  |    | B- | 7.00 |
| SUNIL TARADE<br>6-DE-EL-00-3-156941      | BC         | M  | 1  | 6.73 | 5.99 | R | DAS301  | C  | E- | 4.75 | DEE301* | D- | E  | 2.75 | DEE302* | F  | B  | 2.00 |
|                                          |            |    |    |      |      |   | DEE304  | B- | B- | 7.00 | DEE308  | C  | E- | 4.75 | DEE309  | B- | C- | 6.50 |
|                                          |            |    |    |      |      |   | DEE311  | B- | B  | 7.25 | DME313  | B- | D  | 6.25 | CRC341  |    | B  | 8.00 |

ENTITY: TECHNICAL COLLEGE

CLASS: VOCATIONAL DIPLOMA

BRANCH: AUTOMOBILE

SPCL: ENGINE TESTING

SESSION: 2016-2017

SEM:3

| NAME / ROLL NO.                          | CT         | SX | AT | SGPA         | RES. |   |                            |                |                |                      |                            |                |                |                      |                            |                |                |                      |                            |                |               |                      |
|------------------------------------------|------------|----|----|--------------|------|---|----------------------------|----------------|----------------|----------------------|----------------------------|----------------|----------------|----------------------|----------------------------|----------------|----------------|----------------------|----------------------------|----------------|---------------|----------------------|
|                                          | ENROLMENT# |    |    |              |      |   |                            |                |                |                      |                            |                |                |                      |                            |                |                |                      |                            |                |               |                      |
| MOHIT KUMAR<br>6-VD-AU-15-3-146745       | SC         | M  | 1  | 5.70<br>4.69 | 5.32 | P | DAE301<br>DME301<br>DME305 | D<br>C<br>D    | D-<br>E-<br>E  | 3.75<br>4.75<br>3.50 | DAS301<br>DME302<br>DME313 | C-<br>B-<br>C  | F<br>C<br>E    | 3.75<br>6.75<br>5.00 | DEE306<br>DME303<br>VAU401 | C-<br>C-<br>B- | E<br>E-<br>B-  | 4.25<br>4.00<br>7.00 | DEE307<br>DME304<br>CRC341 | C-<br>D-<br>D- | B<br>B<br>D-  | 5.75<br>4.25<br>3.00 |
| NITIN KUMAR<br>6-VD-AU-15-3-146751       | BC         | M  | 1  | 6.25<br>7.16 | 5.92 | P | DAE301<br>DME301<br>DME305 | C<br>B<br>A-   | B<br>D-<br>C   | 6.50<br>6.75<br>8.25 | DAS301<br>DME302<br>DME313 | B-<br>B<br>B   | B-<br>B-<br>D  | 7.00<br>7.75<br>7.00 | DEE306<br>DME303<br>VAU401 | C<br>B-<br>B   | E<br>B<br>A-   | 5.00<br>7.25<br>8.25 | DEE307<br>DME304<br>CRC341 | B-<br>B-<br>B- | B<br>B<br>B-  | 7.25<br>7.25<br>7.00 |
| ABHINAB SHROTRIYA<br>6-VD-AU-15-3-156665 | GN         | M  | 1  | 6.62<br>6.06 | 6.71 | P | DAE301<br>DME301<br>DME305 | C-<br>B-<br>B- | ABS<br>D-<br>F | 3.75<br>6.00<br>5.25 | DAS301<br>DME302<br>DME313 | C<br>A-<br>B-  | C<br>B-<br>D-  | 6.00<br>8.50<br>6.00 | DEE306<br>DME303<br>VAU401 | B-<br>C<br>A-  | E<br>C-<br>B-  | 5.75<br>5.75<br>8.50 | DEE307<br>DME304<br>CRC341 | C-<br>C<br>D-  | B<br>A-<br>D- | 5.75<br>6.75<br>3.00 |
| ABHISHEK SHARMA<br>6-VD-AU-15-3-156667   | GN         | M  | 1  | 6.37<br>5.71 | 5.94 | P | DAE301<br>DME301<br>DME305 | C-<br>B-<br>C  | E-<br>E-<br>E- | 4.00<br>5.50<br>4.75 | DAS301<br>DME302<br>DME313 | C-<br>A<br>B   | F<br>C<br>D-   | 3.75<br>9.00<br>6.75 | DEE306<br>DME303<br>VAU401 | C-<br>C<br>A-  | F<br>D<br>B-   | 3.75<br>5.50<br>8.50 | DEE307<br>DME304<br>CRC341 | C-<br>C-<br>C- | B<br>A-<br>C- | 5.75<br>6.00<br>5.00 |
| AKASH DEEP<br>6-VD-AU-15-3-156670        | SC         | M  | 1  | 6.00<br>6.14 | 6.21 | P | DAE301<br>DME301<br>DME305 | B-<br>C<br>B-  | E-<br>F<br>E   | 5.50<br>4.50<br>5.75 | DAS301<br>DME302<br>DME313 | C<br>A<br>B-   | E-<br>B-<br>E  | 4.75<br>9.25<br>5.75 | DEE306<br>DME303<br>VAU401 | C<br>C-<br>B   | E-<br>E<br>A-  | 4.75<br>4.25<br>8.25 | DEE307<br>DME304<br>CRC341 | C<br>A-<br>C   | B<br>A-<br>C  | 6.50<br>9.00<br>6.00 |
| AKASH KUMAR<br>6-VD-AU-15-3-156671       | BC         | M  | 1  | 6.43<br>7.30 | 6.86 | P | DAE301<br>DME301<br>DME305 | B<br>B-<br>A-  | A<br>C-<br>C   | 8.50<br>6.50<br>8.25 | DAS301<br>DME302<br>DME313 | B-<br>B-<br>A- | C<br>B-<br>C   | 6.75<br>7.00<br>8.25 | DEE306<br>DME303<br>VAU401 | C-<br>B-<br>B  | C-<br>B<br>B   | 5.00<br>7.25<br>8.00 | DEE307<br>DME304<br>CRC341 | C-<br>B-<br>B- | B<br>B<br>B-  | 5.75<br>7.25<br>7.00 |
| AKASH KUSHWAH<br>6-VD-AU-15-3-156672     | BC         | M  | 1  | 5.58<br>6.38 | 6.13 | P | DAE301<br>DME301<br>DME305 | B-<br>C<br>B   | C<br>E<br>C-   | 6.75<br>5.00<br>7.25 | DAS301<br>DME302<br>DME313 | B-<br>B<br>B-  | D<br>B-<br>D-  | 6.25<br>7.75<br>6.00 | DEE306<br>DME303<br>VAU401 | C-<br>C-<br>B  | E-<br>B-<br>B- | 4.00<br>5.50<br>7.75 | DEE307<br>DME304<br>CRC341 | C<br>B-<br>C   | B<br>A-<br>C  | 6.50<br>7.50<br>6.00 |
| AMIT SHUKLA<br>6-VD-AU-15-3-156677       | GN         | M  | 1  | 7.13<br>6.45 | 5.63 | P | DAE301<br>DME301<br>DME305 | B-<br>C<br>B-  | B-<br>E-<br>D- | 7.00<br>4.75<br>6.00 | DAS301<br>DME302<br>DME313 | B-<br>A-<br>B  | E-<br>B-<br>C- | 5.50<br>8.50<br>7.25 | DEE306<br>DME303<br>VAU401 | C-<br>B-<br>B  | E<br>B<br>B    | 4.25<br>7.25<br>8.00 | DEE307<br>DME304<br>CRC341 | B-<br>C<br>C-  | B<br>A-<br>C- | 7.25<br>6.75<br>5.00 |
| ANUJ KUSHWAHA<br>6-VD-AU-15-3-156680     | BC         | M  | 1  | 7.12<br>7.68 | 7.08 | P | DAE301<br>DME301<br>DME305 | A-<br>B<br>A-  | B-<br>E<br>C   | 8.50<br>6.50<br>8.25 | DAS301<br>DME302<br>DME313 | B-<br>B<br>A-  | B-<br>B<br>C   | 7.00<br>8.00<br>8.25 | DEE306<br>DME303<br>VAU401 | C<br>B-<br>A-  | D-<br>B-<br>A- | 5.25<br>7.00<br>9.00 | DEE307<br>DME304<br>CRC341 | C-<br>A-<br>B- | B<br>A-<br>B- | 5.75<br>9.00<br>7.00 |
| ANURAG SWAMI<br>6-VD-AU-15-3-156682      | BC         | M  | 1  | 5.99<br>5.80 | 6.49 | P | DAE301<br>DME301<br>DME305 | B-<br>C-<br>C- | C-<br>F<br>D-  | 6.50<br>3.75<br>4.50 | DAS301<br>DME302<br>DME313 | C-<br>A-<br>C- | F<br>B-<br>D   | 3.75<br>8.50<br>4.75 | DEE306<br>DME303<br>VAU401 | C-<br>C-<br>B  | E-<br>D<br>B   | 4.00<br>4.75<br>8.00 | DEE307<br>DME304<br>CRC341 | B-<br>B<br>B-  | B<br>A-<br>B- | 7.25<br>8.25<br>7.00 |
| ARIDAMAN SINGH<br>6-VD-AU-15-3-156683    | ST         | M  | 1  | 5.53<br>4.92 | 5.64 | P | DAE301<br>DME301<br>DME305 | C-<br>C<br>D   | E<br>F<br>E-   | 4.25<br>4.50<br>3.25 | DAS301<br>DME302<br>DME313 | C-<br>C<br>C-  | E-<br>C<br>E   | 4.00<br>6.00<br>4.25 | DEE306<br>DME303<br>VAU401 | D<br>D<br>B    | E-<br>C-<br>B- | 3.25<br>4.25<br>7.75 | DEE307<br>DME304<br>CRC341 | C-<br>C-<br>D  | B<br>A-<br>D  | 5.75<br>6.00<br>4.00 |
| ARMAN YADAV<br>6-VD-AU-15-3-156684       | BC         | M  | 1  | 5.42<br>5.93 | 5.96 | P | DAE301<br>DME301<br>DME305 | C-<br>C-<br>B- | E<br>F<br>D-   | 4.25<br>3.75<br>6.00 | DAS301<br>DME302<br>DME313 | C<br>B-<br>B-  | E-<br>C-<br>D- | 4.75<br>6.50<br>6.00 | DEE306<br>DME303<br>VAU401 | C<br>C-<br>B   | F<br>C-<br>B   | 4.50<br>5.00<br>8.00 | DEE307<br>DME304<br>CRC341 | C-<br>B<br>B-  | B<br>A-<br>B- | 5.75<br>8.25<br>7.00 |

ENTITY: TECHNICAL COLLEGE

CLASS: VOCATIONAL DIPLOMA

BRANCH: AUTOMOBILE

SPCL: ENGINE TESTING

SESSION: 2016-2017

SEM:3

| NAME / ROLL NO.                             | CT             | SX | AT           | SGPA | RES. |                            |                |                |                       |                            |                |               |                       |                            |                |                |                       |                            |                |               |                      |
|---------------------------------------------|----------------|----|--------------|------|------|----------------------------|----------------|----------------|-----------------------|----------------------------|----------------|---------------|-----------------------|----------------------------|----------------|----------------|-----------------------|----------------------------|----------------|---------------|----------------------|
|                                             | ENROLMENT#     |    |              |      |      |                            |                |                |                       |                            |                |               |                       |                            |                |                |                       |                            |                |               |                      |
| ARUN<br>6-VD-AU-15-3-156685                 | GN M<br>151411 | 1  | 5.68<br>6.14 | 6.06 | P    | DAE301<br>DME301<br>DME305 | C-<br>C<br>B   | D<br>E<br>C    | 4.75<br>5.00<br>7.50  | DAS301<br>DME302<br>DME313 | B-<br>B<br>B-  | E<br>B<br>D   | 5.75<br>8.00<br>6.25  | DEE306<br>DME303<br>VAU401 | C-<br>B-<br>B- | E<br>C<br>B-   | 4.25<br>6.75<br>7.00  | DEE307<br>DME304<br>CRC341 | C<br>C<br>C    | B<br>A-<br>C  | 6.50<br>6.75<br>6.00 |
| ARUN PRATAP SINGH<br>6-VD-AU-15-3-156686    | SC M<br>151412 | 1  | 7.56<br>7.22 | 7.14 | P    | DAE301<br>DME301<br>DME305 | A-<br>B<br>A-  | B-<br>D<br>C-  | 8.50<br>7.00<br>8.00  | DAS301<br>DME302<br>DME313 | B-<br>B-<br>B  | E<br>B-<br>D  | 5.75<br>7.00<br>7.00  | DEE306<br>DME303<br>VAU401 | C<br>B<br>B    | E<br>D<br>B    | 5.00<br>7.00<br>8.00  | DEE307<br>DME304<br>CRC341 | C<br>A-<br>C   | B<br>A-<br>C  | 6.50<br>9.00<br>6.00 |
| ASHISH BHADAURIYA<br>6-VD-AU-15-3-156687    | GN M<br>151413 | 1  | 7.86<br>7.77 | 8.05 | P    | DAE301<br>DME301<br>DME305 | A-<br>B<br>A   | C-<br>D-<br>C- | 8.00<br>6.75<br>8.75  | DAS301<br>DME302<br>DME313 | B-<br>A<br>A-  | D<br>B<br>C   | 6.25<br>9.50<br>8.25  | DEE306<br>DME303<br>VAU401 | B-<br>B<br>A   | E<br>D<br>A    | 5.75<br>7.00<br>10.00 | DEE307<br>DME304<br>CRC341 | C<br>B<br>C    | B<br>A-<br>C  | 6.50<br>8.25<br>6.00 |
| ASHU TOMAR<br>6-VD-AU-15-3-156689           | SC M<br>151415 | 1  | 5.97<br>6.74 | 7.04 | P    | DAE301<br>DME301<br>DME305 | B-<br>C-<br>B- | B-<br>E-<br>B- | 7.00<br>4.00<br>7.00  | DAS301<br>DME302<br>DME313 | C<br>B<br>B    | C-<br>C<br>C- | 5.75<br>7.50<br>7.25  | DEE306<br>DME303<br>VAU401 | B-<br>B-<br>A- | D<br>B-<br>A-  | 6.25<br>7.00<br>9.00  | DEE307<br>DME304<br>CRC341 | D<br>C-<br>C   | A-<br>A-<br>C | 5.25<br>6.00<br>6.00 |
| AVDHESH KUMAR SHARMA<br>6-VD-AU-15-3-156690 | BC M<br>151416 | 1  | 7.75<br>8.84 | 8.45 | P    | DAE301<br>DME301<br>DME305 | A<br>B<br>A    | A<br>E<br>B-   | 10.00<br>6.50<br>9.25 | DAS301<br>DME302<br>DME313 | B<br>A-<br>A   | A<br>A-<br>A  | 8.50<br>9.00<br>10.00 | DEE306<br>DME303<br>VAU401 | B<br>A-<br>A-  | B-<br>A<br>A-  | 7.75<br>9.25<br>9.00  | DEE307<br>DME304<br>CRC341 | A-<br>A-<br>A- | B<br>A-<br>A- | 8.75<br>9.00<br>9.00 |
| BHARAT GUPTA<br>6-VD-AU-15-3-156691         | GN M<br>151417 | 1  | 7.33<br>7.70 | 7.83 | P    | DAE301<br>DME301<br>DME305 | B-<br>B<br>A   | B-<br>F<br>D   | 7.00<br>6.00<br>8.50  | DAS301<br>DME302<br>DME313 | B-<br>A-<br>A- | A<br>B<br>C   | 7.75<br>8.75<br>8.25  | DEE306<br>DME303<br>VAU401 | B<br>B-<br>A-  | E<br>D<br>A-   | 6.50<br>6.25<br>9.00  | DEE307<br>DME304<br>CRC341 | B<br>B<br>B    | B<br>A-<br>B  | 8.00<br>8.25<br>8.00 |
| DEEPAK DHAKAREY<br>6-VD-AU-15-3-156695      | GN M<br>151421 | 1  | 5.75<br>5.07 | 6.60 | P    | DAE301<br>DME301<br>DME305 | C-<br>C<br>C-  | E<br>F<br>F    | 4.25<br>4.50<br>3.75  | DAS301<br>DME302<br>DME313 | C-<br>B<br>C   | E<br>B-<br>D- | 4.25<br>7.75<br>5.25  | DEE306<br>DME303<br>VAU401 | C-<br>C-<br>B- | F<br>D<br>B    | 3.75<br>4.75<br>7.25  | DEE307<br>DME304<br>CRC341 | C-<br>D<br>C-  | B<br>B<br>C-  | 5.75<br>5.00<br>5.00 |
| DEEPAK PARIHAR<br>6-VD-AU-15-3-156697       | GN M<br>151423 | 1  | 5.10<br>5.20 | 5.75 | P    | DAE301<br>DME301<br>DME305 | C-<br>C<br>C   | D<br>E-<br>D-  | 4.75<br>4.75<br>5.25  | DAS301<br>DME302<br>DME313 | C<br>C<br>C    | C-<br>B<br>C- | 5.75<br>6.50<br>5.75  | DEE306<br>DME303<br>VAU401 | D<br>D<br>B-   | E<br>C-<br>B-  | 3.50<br>4.25<br>7.00  | DEE307<br>DME304<br>CRC341 | C-<br>D<br>D-  | B<br>B<br>D-  | 5.75<br>5.00<br>3.00 |
| DEVASHISH ROY<br>6-VD-AU-15-3-156698        | GN M<br>151424 | 1  | 5.54<br>5.01 | 6.64 | P    | DAE301<br>DME301<br>DME305 | C-<br>C<br>D   | E-<br>E-<br>D- | 4.00<br>4.75<br>3.75  | DAS301<br>DME302<br>DME313 | C<br>A-<br>C-  | D<br>C-<br>D- | 5.50<br>8.00<br>4.50  | DEE306<br>DME303<br>VAU401 | D<br>D<br>B-   | E-<br>D-<br>B  | 3.25<br>3.75<br>7.25  | DEE307<br>DME304<br>CRC341 | C-<br>C-<br>D  | B<br>A-<br>D  | 5.75<br>6.00<br>4.00 |
| DEVENDER YADAV<br>6-VD-AU-15-3-156699       | BC M<br>151425 | 1  | 5.81<br>6.64 | 6.50 | P    | DAE301<br>DME301<br>DME305 | B-<br>B-<br>B  | C<br>E<br>C-   | 6.75<br>5.75<br>7.25  | DAS301<br>DME302<br>DME313 | C<br>A-<br>B-  | C-<br>C<br>B  | 5.75<br>8.25<br>7.25  | DEE306<br>DME303<br>VAU401 | C-<br>B-<br>B  | E-<br>C-<br>B- | 4.00<br>6.50<br>7.75  | DEE307<br>DME304<br>CRC341 | C-<br>B<br>C   | B<br>B<br>C   | 5.75<br>8.00<br>6.00 |
| DHEERAJ TYAGI<br>6-VD-AU-15-3-156700        | GN M<br>151426 | 1  | 6.35<br>6.51 | 6.48 | P    | DAE301<br>DME301<br>DME305 | B-<br>C<br>A-  | C<br>F<br>C    | 6.75<br>4.50<br>8.25  | DAS301<br>DME302<br>DME313 | C<br>B-<br>C   | E-<br>B-<br>C | 4.75<br>7.00<br>6.00  | DEE306<br>DME303<br>VAU401 | C<br>C<br>B    | F<br>C<br>B    | 4.50<br>6.00<br>8.00  | DEE307<br>DME304<br>CRC341 | B-<br>A-<br>C- | B<br>A-<br>C- | 7.25<br>9.00<br>5.00 |
| DINESH SINGH<br>6-VD-AU-15-3-156701         | BC M<br>151427 | 1  | 7.52<br>7.51 | 7.23 | P    | DAE301<br>DME301<br>DME305 | A-<br>B<br>A-  | D<br>F<br>E    | 7.75<br>6.00<br>7.25  | DAS301<br>DME302<br>DME313 | B-<br>B<br>A-  | E<br>B<br>D   | 5.75<br>8.00<br>7.75  | DEE306<br>DME303<br>VAU401 | C<br>B<br>A-   | E<br>C-<br>A-  | 5.00<br>7.25<br>9.00  | DEE307<br>DME304<br>CRC341 | A<br>A-<br>B   | B<br>A<br>B   | 9.50<br>9.25<br>8.00 |

ENTITY: TECHNICAL COLLEGE

CLASS: VOCATIONAL DIPLOMA

BRANCH: AUTOMOBILE

SPCL: ENGINE TESTING

SESSION: 2016-2017

SEM: 3

| NAME / ROLL NO.                         | CT             | SX | AT                   | SGPA | RES. |                                             |                       |                                            |                       |                                             |                        |                                         |                       |  |  |  |  |  |
|-----------------------------------------|----------------|----|----------------------|------|------|---------------------------------------------|-----------------------|--------------------------------------------|-----------------------|---------------------------------------------|------------------------|-----------------------------------------|-----------------------|--|--|--|--|--|
|                                         | ENROLMENT#     |    |                      |      |      |                                             |                       |                                            |                       |                                             |                        |                                         |                       |  |  |  |  |  |
| GHANSHYAM SHARMA<br>6-VD-AU-15-3-156702 | GN M<br>151428 | 1  | 7.51<br>7.20<br>7.91 | 7.20 | P    | DAE301 A- A-<br>DME301 B E<br>DME305 A- C-  | 9.00<br>6.50<br>8.00  | DAS301 B- B<br>DME302 A C<br>DME313 A- C-  | 7.25<br>9.00<br>8.00  | DEE306 C E<br>DME303 A- A-<br>VAU401 B B    | 5.00<br>9.00<br>8.00   | DEE307 A- B<br>DME304 A A-<br>CRC341 B  | 8.75<br>9.75<br>8.00  |  |  |  |  |  |
| GOVINDA KUSHWAH<br>6-VD-AU-15-3-156704  | BC M<br>151430 | 1  | 7.40<br>7.98<br>8.14 | 7.98 | P    | DAE301 A- B-<br>DME301 A- B-<br>DME305 A A- | 8.50<br>8.50<br>9.75  | DAS301 B C<br>DME302 B B-<br>DME313 A- C   | 7.50<br>7.75<br>8.25  | DEE306 B- D<br>DME303 B A-<br>VAU401 B B    | 6.25<br>8.25<br>8.00   | DEE307 C B<br>DME304 A A-<br>CRC341 B-  | 6.50<br>9.75<br>7.00  |  |  |  |  |  |
| HARDEV SINGH<br>6-VD-AU-15-3-156706     | BC M<br>151432 | 1  | 7.41<br>7.55<br>7.86 | 7.55 | P    | DAE301 A- C-<br>DME301 B D<br>DME305 A C    | 8.00<br>7.00<br>9.00  | DAS301 B- A<br>DME302 A- B-<br>DME313 A- C | 7.75<br>8.50<br>8.25  | DEE306 C E<br>DME303 B B-<br>VAU401 B B     | 5.00<br>7.75<br>8.00   | DEE307 B- B<br>DME304 A A-<br>CRC341 B  | 7.25<br>9.75<br>8.00  |  |  |  |  |  |
| HARSHIT SHARMA<br>6-VD-AU-15-3-156707   | GN M<br>151433 | 1  | 8.52<br>8.96<br>9.45 | 8.96 | P    | DAE301 A A<br>DME301 A B-<br>DME305 A B-    | 10.00<br>9.25<br>9.25 | DAS301 B A<br>DME302 A A<br>DME313 A A-    | 8.50<br>10.00<br>9.75 | DEE306 B B-<br>DME303 A A<br>VAU401 A A     | 7.75<br>10.00<br>10.00 | DEE307 A- B<br>DME304 A A-<br>CRC341 A  | 8.75<br>9.75<br>10.00 |  |  |  |  |  |
| HIMANSHU GAUTAM<br>6-VD-AU-15-3-156708  | GN M<br>151434 | 1  | 5.61<br>6.10<br>4.94 | 6.10 | P    | DAE301 C- E<br>DME301 C- F<br>DME305 C- E-  | 4.25<br>3.75<br>4.00  | DAS301 C E-<br>DME302 B B-<br>DME313 C- E  | 4.75<br>7.75<br>4.25  | DEE306 D F<br>DME303 D D<br>VAU401 B- C     | 3.00<br>4.00<br>6.75   | DEE307 D B<br>DME304 B B<br>CRC341 D    | 5.00<br>8.00<br>4.00  |  |  |  |  |  |
| KESHAV SINGHAL<br>6-VD-AU-15-3-156710   | GN M<br>151435 | 1  | 5.26<br>6.05<br>4.98 | 6.05 | P    | DAE301 C- D-<br>DME301 C- F<br>DME305 C E-  | 4.50<br>3.75<br>4.75  | DAS301 C- F<br>DME302 B- B-<br>DME313 C D- | 3.75<br>7.00<br>5.25  | DEE306 D E-<br>DME303 D D<br>VAU401 B- C    | 3.25<br>4.00<br>6.75   | DEE307 D B<br>DME304 B- B<br>CRC341 D   | 5.00<br>7.25<br>4.00  |  |  |  |  |  |
| LAV MISHRA<br>6-VD-AU-15-3-156711       | GN M<br>151436 | 1  | 6.00<br>6.40<br>6.12 | 6.40 | P    | DAE301 B- B<br>DME301 C- F<br>DME305 C C    | 7.25<br>3.75<br>6.00  | DAS301 C D-<br>DME302 B C<br>DME313 C C    | 5.25<br>7.50<br>6.00  | DEE306 C- F<br>DME303 C B<br>VAU401 B- B    | 3.75<br>6.50<br>7.25   | DEE307 B B<br>DME304 C A-<br>CRC341 B-  | 8.00<br>6.75<br>7.00  |  |  |  |  |  |
| MANISH KEIN<br>6-VD-AU-15-3-156712      | SC M<br>151437 | 1  | 6.07<br>6.12<br>6.06 | 6.12 | P    | DAE301 B- E-<br>DME301 B- F<br>DME305 C E-  | 5.50<br>5.25<br>4.75  | DAS301 C D-<br>DME302 A- B<br>DME313 B- C- | 5.25<br>8.75<br>6.50  | DEE306 C- F<br>DME303 C C<br>VAU401 B B     | 3.75<br>6.00<br>8.00   | DEE307 D B<br>DME304 B- A-<br>CRC341 C  | 5.00<br>7.50<br>6.00  |  |  |  |  |  |
| MANOJ SINGH<br>6-VD-AU-15-3-156713      | SC M<br>151438 | 1  | 5.85<br>6.36<br>5.31 | 6.36 | P    | DAE301 C- E<br>DME301 C- E-<br>DME305 C D-  | 4.25<br>4.00<br>5.25  | DAS301 C- D<br>DME302 B C-<br>DME313 C- C- | 4.75<br>7.25<br>5.00  | DEE306 D F<br>DME303 D B-<br>VAU401 B C     | 3.00<br>4.75<br>7.50   | DEE307 C- B<br>DME304 B- A-<br>CRC341 D | 5.75<br>7.50<br>4.00  |  |  |  |  |  |
| MAYANK SHARMA<br>6-VD-AU-15-3-156715    | GN M<br>151440 | 1  | 7.29<br>7.65<br>7.55 | 7.65 | P    | DAE301 B C<br>DME301 B D-<br>DME305 B C     | 7.50<br>6.75<br>7.50  | DAS301 B- B-<br>DME302 A B-<br>DME313 B B- | 7.00<br>9.25<br>7.75  | DEE306 C- E-<br>DME303 B B-<br>VAU401 A- A- | 4.00<br>7.75<br>9.00   | DEE307 C B<br>DME304 B A-<br>CRC341 A-  | 6.50<br>8.25<br>9.00  |  |  |  |  |  |
| PARMESHWAR KUMAR<br>6-VD-AU-15-3-156719 | SC M<br>151443 | 1  | 6.06<br>6.22<br>5.55 | 6.22 | P    | DAE301 C- D-<br>DME301 C- E<br>DME305 C- E  | 4.50<br>4.25<br>4.25  | DAS301 C D-<br>DME302 A B-<br>DME313 C- D  | 5.25<br>9.25<br>4.75  | DEE306 D E-<br>DME303 C- D<br>VAU401 B B-   | 3.25<br>4.75<br>7.75   | DEE307 B- B<br>DME304 B- A-<br>CRC341 C | 7.25<br>7.50<br>6.00  |  |  |  |  |  |
| PRABIN<br>6-VD-AU-15-3-156721           | SC M<br>151445 | 1  | 6.92<br>6.98<br>6.59 | 6.98 | P    | DAE301 C D-<br>DME301 B D-<br>DME305 B- D   | 5.25<br>6.75<br>6.25  | DAS301 B- C-<br>DME302 B B<br>DME313 B- C- | 6.50<br>8.00<br>6.50  | DEE306 C- E<br>DME303 C D<br>VAU401 B B     | 4.25<br>5.50<br>8.00   | DEE307 B- B<br>DME304 B- A-<br>CRC341 B | 7.25<br>7.50<br>8.00  |  |  |  |  |  |

ENTITY: TECHNICAL COLLEGE

CLASS: VOCATIONAL DIPLOMA

BRANCH: AUTOMOBILE

SPCL: ENGINE TESTING

SESSION: 2016-2017

SEM: 3

| NAME / ROLL NO.                        | CT               | SX | AT | SGPA | RES.         |   |                                             |                                                            |  |  |  |                                                           |  |  |                                                           |  |                      |
|----------------------------------------|------------------|----|----|------|--------------|---|---------------------------------------------|------------------------------------------------------------|--|--|--|-----------------------------------------------------------|--|--|-----------------------------------------------------------|--|----------------------|
|                                        | ENROLMENT#       |    |    |      |              |   |                                             |                                                            |  |  |  |                                                           |  |  |                                                           |  |                      |
| PRADEEP KUMAR<br>6-VD-AU-15-3-156722   | GN M 1<br>151446 |    |    | 5.02 | 5.45         | R | DAE301* D- E-<br>DME301 C- F<br>DME305 D F  | 2.50 DAS301 C- F<br>3.75 DME302 C C<br>3.00 DME313 D D     |  |  |  | 3.75 DEE306 D F<br>6.00 DME303* D- E<br>4.00 VAU401 B- B- |  |  | 3.00 DEE307 D B<br>2.75 DME304 D- A-<br>7.00 CRC341 D- D- |  | 5.00<br>4.50<br>3.00 |
| PRAMOD KUSHWAH<br>6-VD-AU-15-3-156723  | BC M 1<br>141374 |    |    | 5.93 | 6.06<br>6.08 | P | DAE301 B- D-<br>DME301 C- F<br>DME305 B- D- | 6.00 DAS301 C D-<br>3.75 DME302 A- B-<br>6.00 DME313 C C   |  |  |  | 5.25 DEE306 D E-<br>8.50 DME303 C- D-<br>6.00 VAU401 A- B |  |  | 3.25 DEE307 C- B<br>4.50 DME304 B A-<br>8.75 CRC341 C     |  | 5.75<br>8.25<br>6.00 |
| PRASHANT SHARMA<br>6-VD-AU-15-3-156725 | GN M 1<br>151448 |    |    | 7.25 | 7.95<br>6.46 | P | DAE301 B- E<br>DME301 B- F<br>DME305 B E-   | 5.75 DAS301 B- E<br>5.25 DME302 A C-<br>6.25 DME313 B B-   |  |  |  | 5.75 DEE306 D F<br>8.75 DME303 C C-<br>7.75 VAU401 A- B-  |  |  | 3.00 DEE307 C- B<br>5.75 DME304 B A-<br>8.50 CRC341 C     |  | 5.75<br>8.25<br>6.00 |
| PREM KUMAR<br>6-VD-AU-15-3-156726      | BC M 1<br>151449 |    |    | 6.85 | 6.67<br>6.55 | P | DAE301 A- C<br>DME301 C- F<br>DME305 C D-   | 8.25 DAS301 C E-<br>3.75 DME302 B C<br>5.25 DME313 B- D    |  |  |  | 4.75 DEE306 D D-<br>7.50 DME303 B- C<br>6.25 VAU401 A- B  |  |  | 3.75 DEE307 B- B<br>6.75 DME304 B A<br>8.75 CRC341 B-     |  | 7.25<br>8.50<br>7.00 |
| PUNEET BABU<br>6-VD-AU-15-3-156728     | SC M 1<br>151451 |    |    | 6.87 | 7.63<br>6.64 | P | DAE301 B- D-<br>DME301 B- E<br>DME305 B E   | 6.00 DAS301 B- A<br>5.75 DME302 B B-<br>6.50 DME313 B C-   |  |  |  | 7.75 DEE306 C- E<br>7.75 DME303 B- D-<br>7.25 VAU401 B B- |  |  | 4.25 DEE307 C B<br>6.00 DME304 B A-<br>7.75 CRC341 C-     |  | 6.50<br>8.25<br>5.00 |
| RAHUL KUSHWAHA<br>6-VD-AU-15-3-156730  | BC M 1<br>151453 |    |    | 6.58 | 7.12<br>6.24 | P | DAE301 C D-<br>DME301 C E<br>DME305 B- D    | 5.25 DAS301 B D-<br>5.00 DME302 B B<br>6.25 DME313 B C     |  |  |  | 6.75 DEE306 D E-<br>8.00 DME303 C- B-<br>7.50 VAU401 B B- |  |  | 3.25 DEE307 C B<br>5.50 DME304 C B<br>7.75 CRC341 B-      |  | 6.50<br>6.50<br>7.00 |
| RAJA KUMAR<br>6-VD-AU-15-3-156731      | SC M 1<br>151454 |    |    | 5.99 | 6.20<br>5.25 | P | DAE301 B- D<br>DME301 C- F<br>DME305 D D-   | 6.25 DAS301 C E<br>3.75 DME302 B- C<br>3.75 DME313 C E     |  |  |  | 5.00 DEE306 D F<br>6.75 DME303 C- D<br>5.00 VAU401 B- B-  |  |  | 3.00 DEE307 C- B<br>4.75 DME304 C A-<br>7.00 CRC341 C-    |  | 5.75<br>6.75<br>5.00 |
| RAJAT DUBEY<br>6-VD-AU-15-3-156732     | GN M 1<br>151455 |    |    | 6.61 | 7.49<br>7.35 | P | DAE301 B- C<br>DME301 B E-<br>DME305 B D-   | 6.75 DAS301 B- D-<br>6.25 DME302 A- B<br>6.75 DME313 A- B- |  |  |  | 6.00 DEE306 C E<br>8.75 DME303 B C-<br>8.50 VAU401 A- A-  |  |  | 5.00 DEE307 B B<br>7.25 DME304 A- B<br>9.00 CRC341 B-     |  | 8.00<br>8.75<br>7.00 |
| RAMA KANT<br>6-VD-AU-15-3-156734       | BC M 1<br>151457 |    |    | 7.81 | 7.53<br>6.88 | P | DAE301 B- D<br>DME301 C D-<br>DME305 B- C   | 6.25 DAS301 B- A<br>5.25 DME302 A- B-<br>6.75 DME313 B D   |  |  |  | 7.75 DEE306 C- E<br>8.50 DME303 B- C<br>7.00 VAU401 B B-  |  |  | 4.25 DEE307 C B<br>6.75 DME304 A- A-<br>7.75 CRC341 B-    |  | 6.50<br>9.00<br>7.00 |
| RAM RAJ<br>6-VD-AU-15-3-156735         | GN M 1<br>151458 |    |    | 5.89 | 6.84<br>7.17 | P | DAE301 B- B-<br>DME301 C E<br>DME305 B C-   | 7.00 DAS301 C D<br>5.00 DME302 B B-<br>7.25 DME313 B- B-   |  |  |  | 5.50 DEE306 C D-<br>7.75 DME303 B- B<br>7.00 VAU401 A- B  |  |  | 5.25 DEE307 B B<br>7.25 DME304 A- A-<br>8.75 CRC341 B     |  | 8.00<br>9.00<br>8.00 |
| RAVI KUMAR<br>6-VD-AU-15-3-156736      | SC M 1<br>151459 |    |    | 4.72 | 6.32<br>5.35 | P | DAE301 C- D-<br>DME301 C- F<br>DME305 C- E  | 4.50 DAS301 C E-<br>3.75 DME302 B C<br>4.25 DME313 C C     |  |  |  | 4.75 DEE306 D F<br>7.50 DME303 C- C<br>6.00 VAU401 B B-   |  |  | 3.00 DEE307 D- B<br>5.25 DME304 C- A-<br>7.75 CRC341 C    |  | 4.25<br>6.00<br>6.00 |
| RISHABH KHARE<br>6-VD-AU-15-3-156739   | GN M 1<br>151462 |    |    | 6.27 | 6.88<br>6.20 | P | DAE301 C E<br>DME301 C F<br>DME305 C E      | 5.00 DAS301 C E-<br>4.50 DME302 B D<br>5.00 DME313 B- D-   |  |  |  | 4.75 DEE306 C- E-<br>7.00 DME303 B- C<br>6.00 VAU401 B B- |  |  | 4.00 DEE307 B- B<br>6.75 DME304 A- B<br>7.75 CRC341 B     |  | 7.25<br>8.75<br>8.00 |

**ENTITY: TECHNICAL COLLEGE**

**CLASS: VOCATIONAL DIPLOMA**

**BRANCH: AUTOMOBILE**

## SPCL: ENGINE TESTING

**SESSION: 2016-2017**

SEM: 3

| NAME / ROLL NO.                           |  | CT         | SX | AT | SGPA         | RES. |   |                             |                |               |                      |                             |                |               |                      |                             |               |                |                      |                            |                |               |                      |
|-------------------------------------------|--|------------|----|----|--------------|------|---|-----------------------------|----------------|---------------|----------------------|-----------------------------|----------------|---------------|----------------------|-----------------------------|---------------|----------------|----------------------|----------------------------|----------------|---------------|----------------------|
|                                           |  | ENROLMENT# |    |    |              |      |   |                             |                |               |                      |                             |                |               |                      |                             |               |                |                      |                            |                |               |                      |
| ROUNAK GUPTA<br>6-VD-AU-15-3-156741       |  | GN         | M  | 1  | 6.61<br>6.92 | 7.33 | P | DAE301<br>DME301<br>DME305  | B-<br>B<br>C   | D-<br>E-<br>E | 6.00<br>6.25<br>5.00 | DAS301<br>DME302<br>DME313  | C<br>B-<br>B-  | C-<br>B<br>C- | 5.75<br>7.25<br>6.50 | DEE306<br>DME303<br>VAU401  | B-<br>B<br>A- | E<br>D<br>B    | 5.75<br>7.00<br>8.75 | DEE307<br>DME304<br>CRC341 | A-<br>B<br>B   | B<br>B<br>B   | 8.75<br>8.00<br>8.00 |
| SACHIN RATHAUR<br>6-VD-AU-15-3-156742     |  | GN         | M  | 1  | 6.04<br>4.62 | 5.74 | P | DAE301<br>DME301<br>DME305  | D<br>D<br>D    | E<br>F<br>E-  | 3.50<br>3.00<br>3.25 | DAS301<br>DME302<br>DME313  | D<br>B<br>D    | D-<br>C<br>C- | 3.75<br>7.50<br>4.25 | DEE306<br>DME303<br>VAU401  | D<br>E<br>B   | E-<br>B-<br>B  | 3.25<br>3.25<br>8.00 | DEE307<br>DME304<br>CRC341 | C<br>D-<br>C-  | B<br>A-<br>C- | 6.50<br>4.50<br>5.00 |
| SACHIN TYAGI<br>6-VD-AU-15-3-156743       |  | GN         | M  | 1  | 6.41<br>7.07 | 7.42 | P | DAE301<br>DME301<br>DME305  | B<br>B-<br>B   | D-<br>E-<br>D | 6.75<br>5.50<br>7.00 | DAS301<br>DME302<br>DME313  | B-<br>B<br>B   | D-<br>B<br>D  | 6.00<br>8.00<br>7.00 | DEE306<br>DME303<br>VAU401  | C<br>C<br>A   | E-<br>C<br>A-  | 4.75<br>6.00<br>9.75 | DEE307<br>DME304<br>CRC341 | C<br>B-<br>B   | A-<br>A-<br>B | 6.75<br>7.50<br>8.00 |
| SANDEEP BHADAURIYA<br>6-VD-AU-15-3-156745 |  | GN         | M  | 1  | 5.69<br>5.35 | 6.51 | P | DAE301<br>DME301<br>DME305  | C<br>C-<br>C   | E<br>F<br>E   | 5.00<br>3.75<br>5.00 | DAS301<br>DME302<br>DME313  | C-<br>B<br>C-  | F<br>C<br>D-  | 3.75<br>7.50<br>4.50 | DEE306<br>DME303<br>VAU401  | D<br>D<br>A-  | E-<br>C-<br>B  | 3.25<br>4.25<br>8.75 | DEE307<br>DME304<br>CRC341 | D<br>C-<br>C   | B<br>B<br>C   | 5.00<br>5.75<br>6.00 |
| SANJU<br>6-VD-AU-15-3-156746              |  | BC         | M  | 1  | 7.11<br>8.04 | 7.71 | P | DAE301<br>DME301<br>DME305  | B<br>A-<br>A-  | B-<br>A-<br>C | 7.75<br>9.00<br>8.25 | DAS301<br>DME302<br>DME313  | B<br>B<br>A-   | A<br>B-<br>D  | 8.50<br>7.75<br>7.75 | DEE306<br>DME303<br>VAU401  | B-<br>B<br>A- | E<br>B<br>B    | 5.75<br>8.00<br>8.75 | DEE307<br>DME304<br>CRC341 | B-<br>A-<br>B- | A-<br>B<br>B- | 7.50<br>8.75<br>7.00 |
| SAURABH LAWANIYA<br>6-VD-AU-15-3-156748   |  | GN         | M  | 1  | 6.51<br>5.11 | 5.98 | P | DAE301<br>DME301<br>DME305  | C-<br>C-<br>C- | C<br>F<br>D-  | 5.25<br>3.75<br>4.50 | DAS301<br>DME302<br>DME313  | B-<br>B<br>C-  | E-<br>B-<br>D | 5.50<br>7.75<br>4.75 | DEE306<br>DME303<br>VAU401  | D<br>C-<br>B- | E-<br>C-<br>B  | 3.25<br>5.00<br>7.25 | DEE307<br>DME304<br>CRC341 | C-<br>D<br>D-  | B<br>A-<br>D- | 5.75<br>5.25<br>3.00 |
| SAURABH SHAKYA<br>6-VD-AU-15-3-156749     |  | BC         | M  | 1  | 6.90<br>6.56 | 7.37 | P | DAE301<br>DME301<br>DME305  | B-<br>B-<br>C  | C<br>F<br>D   | 6.75<br>5.25<br>5.50 | DAS301<br>DME302<br>DME313  | B-<br>B<br>B   | E-<br>C<br>C  | 5.50<br>7.50<br>7.50 | DEE306<br>DME303<br>VAU401  | D<br>B-<br>B  | E-<br>A-<br>B- | 3.25<br>7.50<br>7.75 | DEE307<br>DME304<br>CRC341 | D<br>B<br>B    | B<br>A-<br>B  | 5.00<br>8.25<br>8.00 |
| SAURABH TYAGI<br>6-VD-AU-15-3-156750      |  | GN         | M  | 1  | 7.37<br>7.68 | 7.39 | P | DAE301<br>DME301<br>DME305  | A-<br>B-<br>A- | C<br>E-<br>C- | 8.25<br>5.50<br>8.00 | DAS301<br>DME302<br>DME313  | B-<br>B-<br>A- | C-<br>B-<br>C | 6.50<br>7.00<br>8.25 | DEE306<br>DME303<br>VAU401  | B<br>B<br>A-  | E<br>C<br>B    | 6.50<br>7.50<br>8.75 | DEE307<br>DME304<br>CRC341 | A-<br>A-<br>B- | B<br>A-<br>B  | 8.75<br>9.00<br>7.00 |
| SHASHANK GUPTA<br>6-VD-AU-15-3-156752     |  | GN         | M  | 1  | 6.19         | 6.06 | R | DAE301<br>DME301<br>DME305* | C-<br>D<br>E   | E<br>F<br>E-  | 4.25<br>3.00<br>1.75 | DAS301*<br>DME302<br>DME313 | E-<br>B-<br>D  | E-<br>C<br>E  | 1.00<br>6.75<br>3.50 | DEE306<br>DME303*<br>VAU401 | C-<br>E-<br>B | E-<br>D<br>B   | 4.00<br>1.75<br>8.00 | DEE307<br>DME304<br>CRC341 | D<br>C-<br>D-  | B<br>B<br>D-  | 5.00<br>5.75<br>3.00 |
| SHIVAM GUPTA<br>6-VD-AU-15-3-156753       |  | GN         | M  | 1  | 6.46         | 6.04 | R | DAE301*<br>DME301<br>DME305 | E<br>C-<br>D   | E<br>F<br>F   | 2.00<br>3.75<br>3.00 | DAS301<br>DME302<br>DME313  | C-<br>B-<br>D  | E<br>C<br>D   | 4.25<br>6.75<br>4.00 | DEE306<br>DME303<br>VAU401  | D<br>D<br>B-  | E-<br>B-<br>B- | 3.25<br>4.75<br>7.00 | DEE307<br>DME304<br>CRC341 | D<br>D<br>D-   | B<br>B<br>B   | 5.00<br>5.00<br>3.00 |
| SHIVAM NAVIK<br>6-VD-AU-15-3-156755       |  | BC         | M  | 1  | 6.13<br>6.55 | 6.82 | P | DAE301<br>DME301<br>DME305  | B<br>C<br>C    | D<br>F<br>D-  | 7.00<br>4.50<br>5.25 | DAS301<br>DME302<br>DME313  | C<br>B-<br>B   | F<br>C<br>C-  | 4.50<br>6.75<br>7.25 | DEE306<br>DME303<br>VAU401  | C-<br>C<br>A- | E<br>C-<br>B   | 4.25<br>5.75<br>8.75 | DEE307<br>DME304<br>CRC341 | A-<br>A-<br>C  | B<br>A-<br>C  | 8.75<br>9.00<br>6.00 |
| SHIVAM SHARMA<br>6-VD-AU-15-3-156756      |  | GN         | M  | 1  | 6.24<br>7.16 | 7.49 | P | DAE301<br>DME301<br>DME305  | B-<br>B-<br>B  | C<br>C-<br>D  | 6.75<br>6.50<br>7.00 | DAS301<br>DME302<br>DME313  | B-<br>B-<br>B  | E<br>B-<br>C  | 5.75<br>7.00<br>7.50 | DEE306<br>DME303<br>VAU401  | B-<br>C<br>B  | D-<br>A-<br>B  | 6.00<br>6.75<br>8.00 | DEE307<br>DME304<br>CRC341 | A-<br>B<br>B   | B<br>A-<br>B  | 8.75<br>8.25<br>8.00 |

ENTITY: TECHNICAL COLLEGE

CLASS: VOCATIONAL DIPLOMA

BRANCH: AUTOMOBILE

SPCL: ENGINE TESTING

SESSION: 2016-2017

SEM:3

| NAME / ROLL NO.                           | CT               | SX | AT | SGPA              | RES. |                                            |                                                           |                                                           |                                                        |      |  |  |  |  |  |  |  |
|-------------------------------------------|------------------|----|----|-------------------|------|--------------------------------------------|-----------------------------------------------------------|-----------------------------------------------------------|--------------------------------------------------------|------|--|--|--|--|--|--|--|
|                                           | ENROLMENT#       |    |    |                   |      |                                            |                                                           |                                                           |                                                        |      |  |  |  |  |  |  |  |
| SHUBHAM SHRIVASTAV<br>6-VD-AU-15-3-156757 | GN M 1<br>142046 |    |    | 5.78 6.28<br>6.49 | P    | DAE301 B- C<br>DME301 B- C-<br>DME305 B E- | 6.75 DAS301 B- B<br>6.50 DME302 A- C<br>6.25 DME313 B- C- | 7.25 DEE306 C F<br>8.25 DME303 C C<br>6.50 VAU401 B- B-   | 4.50 DEE307 D B<br>6.00 DME304 B A-<br>7.00 CRC341 C-  | 5.00 |  |  |  |  |  |  |  |
| SHUBHAM SINGH<br>6-VD-AU-15-3-156758      | GN M 1<br>151479 |    |    | 7.27 7.22<br>6.92 | P    | DAE301 B- C-<br>DME301 B E<br>DME305 A- D- | 6.50 DAS301 B- C<br>6.50 DME302 A- C<br>7.50 DME313 B- C- | 6.75 DEE306 C- E-<br>8.25 DME303 B- B<br>6.50 VAU401 B B- | 4.00 DEE307 C- B<br>7.25 DME304 A- B<br>7.75 CRC341 B- | 5.75 |  |  |  |  |  |  |  |
| SHYAMU SINGH<br>6-VD-AU-15-3-156759       | GN M 1<br>151480 |    |    | 7.13 7.71<br>6.20 | P    | DAE301 C C-<br>DME301 B- C-<br>DME305 C D- | 5.75 DAS301 C D-<br>6.50 DME302 B- B<br>5.25 DME313 B- C- | 5.25 DEE306 C- D<br>7.25 DME303 C B-<br>6.50 VAU401 B- B- | 4.75 DEE307 D B<br>6.25 DME304 A- B<br>7.00 CRC341 C-  | 5.00 |  |  |  |  |  |  |  |
| SONU KUMAR<br>6-VD-AU-15-3-156760         | SC M 1<br>151481 |    |    | 7.59 7.31<br>7.42 | P    | DAE301 B B-<br>DME301 C C-<br>DME305 B- D  | 7.75 DAS301 B- A-<br>5.75 DME302 B B<br>6.25 DME313 B D   | 7.50 DEE306 C D<br>8.00 DME303 B- B<br>7.00 VAU401 A- B   | 5.50 DEE307 C B<br>7.25 DME304 A B<br>8.75 CRC341 B    | 6.50 |  |  |  |  |  |  |  |
| SUGAM NANGIA<br>6-VD-AU-15-3-156761       | GN M 1<br>151482 |    |    | 6.22 6.19<br>5.98 | P    | DAE301 C D<br>DME301 C- E-<br>DME305 C E-  | 5.50 DAS301 C F<br>4.00 DME302 A B-<br>4.75 DME313 C- D   | 4.50 DEE306 C E<br>9.25 DME303 C- C-<br>4.75 VAU401 A- A- | 5.00 DEE307 A- B<br>5.00 DME304 C A-<br>9.00 CRC341 C  | 8.75 |  |  |  |  |  |  |  |
| SURAJ KUMAR GOND<br>6-VD-AU-15-3-156762   | GN M 1<br>151483 |    |    | 7.06 7.29<br>7.35 | P    | DAE301 B A-<br>DME301 B E-<br>DME305 B D-  | 8.25 DAS301 B- A-<br>6.25 DME302 A- B-<br>6.75 DME313 B C | 7.50 DEE306 B- E-<br>8.50 DME303 B- A<br>7.50 VAU401 B B  | 5.50 DEE307 B- B<br>7.75 DME304 B B<br>8.00 CRC341 B-  | 7.25 |  |  |  |  |  |  |  |
| SURJEET SINGH<br>6-VD-AU-15-3-156763      | GN M 1<br>151484 |    |    | 5.29 5.78<br>5.14 | P    | DAE301 C- D<br>DME301 C- E-<br>DME305 C- E | 4.75 DAS301 C F<br>4.00 DME302 B- C<br>4.25 DME313 C- C-  | 4.50 DEE306 D E<br>6.75 DME303 C- D<br>5.00 VAU401 B B-   | 3.50 DEE307 D B<br>4.75 DME304 D B<br>7.75 CRC341 C-   | 5.00 |  |  |  |  |  |  |  |
| TEJ KUNWAR SINGH<br>6-VD-AU-15-3-156764   | SC M 1<br>151485 |    |    | 6.03 6.35<br>6.28 | P    | DAE301 B E<br>DME301 C E-<br>DME305 B- D-  | 6.50 DAS301 C E-<br>4.75 DME302 B B-<br>6.00 DME313 B- D  | 4.75 DEE306 C E-<br>7.75 DME303 C- C-<br>6.25 VAU401 B B  | 4.75 DEE307 C- B<br>5.00 DME304 B A-<br>8.00 CRC341 B- | 5.75 |  |  |  |  |  |  |  |
| UMANG KALER<br>6-VD-AU-15-3-156765        | BC M 1<br>121467 |    |    | 6.38 6.42<br>5.45 | P    | DAE301 C- D<br>DME301 C- F<br>DME305 C E-  | 4.75 DAS301 C- F<br>3.75 DME302 B C-<br>4.75 DME313 C- D  | 3.75 DEE306 D E-<br>7.25 DME303 C- D<br>4.75 VAU401 B B   | 3.25 DEE307 B B<br>4.75 DME304 B A<br>8.00 CRC341 D    | 8.00 |  |  |  |  |  |  |  |
| UTKARSH SRIVASTAVA<br>6-VD-AU-15-3-156766 | GN M 1<br>151486 |    |    | 5.63 5.77<br>4.64 | P    | DAE301 C- D<br>DME301 C F<br>DME305 C- E-  | 4.75 DAS301 C F<br>4.50 DME302 B C<br>4.00 DME313 C- E    | 4.50 DEE306 D F<br>7.50 DME303 D E<br>4.25 VAU401 C B-    | 3.00 DEE307 C A-<br>3.50 DME304 D A-<br>6.25 CRC341 D- | 6.75 |  |  |  |  |  |  |  |
| VED PRAKASH<br>6-VD-AU-15-3-156767        | BC M 1<br>151487 |    |    | 5.88 5.56         | R    | DAE301* E E-<br>DME301 C- F<br>DME305 D E  | 1.75 DAS301 C- F<br>3.75 DME302 B C<br>3.50 DME313 D D    | 3.75 DEE306 D F<br>7.50 DME303 D- D<br>4.00 VAU401 B- C   | 3.00 DEE307 C- B<br>3.25 DME304 D B<br>6.75 CRC341 D-  | 5.75 |  |  |  |  |  |  |  |
| VISHAL SINGH<br>6-VD-AU-15-3-156768       | SC M 1<br>151488 |    |    | 5.75 6.42<br>5.61 | P    | DAE301 C- F<br>DME301 C- F<br>DME305 B- E  | 3.75 DAS301 B- E-<br>3.75 DME302 B C-<br>5.75 DME313 C C- | 5.50 DEE306 D F<br>7.25 DME303 C- E-<br>5.75 VAU401 B C   | 3.00 DEE307 B B<br>4.00 DME304 B A-<br>7.50 CRC341 C   | 8.00 |  |  |  |  |  |  |  |



**ENTITY: TECHNICAL COLLEGE**

**CLASS: VOCATIONAL DIPLOMA**

**BRANCH: INFORMATION TECHNOLOGY**

**SPCL: SOFTWARE DEVELOPMENT**

**SESSION: 2016-2017**

**SEM : 3**

| NAME / ROLL NO.                              |  | CT         | SX | AT | SGPA | RES.         |   |                               |                |                   |                      |                               |               |                   |                      |                               |               |                   |                       |                               |               |                 |                      |
|----------------------------------------------|--|------------|----|----|------|--------------|---|-------------------------------|----------------|-------------------|----------------------|-------------------------------|---------------|-------------------|----------------------|-------------------------------|---------------|-------------------|-----------------------|-------------------------------|---------------|-----------------|----------------------|
|                                              |  | ENROLMENT# |    |    |      |              |   |                               |                |                   |                      |                               |               |                   |                      |                               |               |                   |                       |                               |               |                 |                      |
| EERA PACHORIE<br>6-VD-IT-16-3-146878         |  | GN         | F  | 1  | 5.70 | 5.87         | R | DAS301<br>DEE304<br>DEE311    | C<br>B-<br>B-  | F<br>B<br>B       | 4.50<br>7.25<br>7.25 | DEE301*<br>DEE308<br>DME313   | D-<br>A-<br>D | ABS<br>E-<br>D-   | 2.25<br>7.00<br>3.75 | DEE302<br>DEE309<br>VIT401    | A-<br>C<br>B- | B-<br>B-<br>A-    | 8.50<br>6.25<br>7.50  | DEE303<br>DEE310*<br>CRC341   | D<br>E<br>A-  | F<br>D-<br>A-   | 3.00<br>2.25<br>9.00 |
| RASHMI PIPPAL<br>6-VD-IT-16-3-146894         |  | SC         | F  | 1  | 5.02 | 5.86         | R | DAS301<br>DEE304<br>DEE311    | C<br>B-<br>B-  | F<br>B<br>A-      | 4.50<br>7.25<br>7.50 | DEE301<br>DEE308<br>DME313    | D<br>B<br>D   | E<br>E-<br>B-     | 3.50<br>6.25<br>4.75 | DEE302<br>DEE309<br>VIT401    | A<br>B<br>C   | B-<br>B-<br>B     | 9.25<br>7.75<br>6.50  | DEE303<br>DEE310*<br>CRC341   | C-<br>E-<br>B | F<br>E-<br>B    | 3.75<br>1.00<br>8.00 |
| ABHAY ANAND<br>6-VD-IT-16-3-156782           |  | GN         | M  | 1  | 6.33 | 6.22         | F | DAS301*<br>DEE304*<br>DEE311* | F<br>F<br>F    | ABS<br>ABS<br>ABS | 0.00<br>0.00<br>0.00 | DEE301*<br>DEE308*<br>DME313* | F<br>F<br>F   | ABS<br>ABS<br>ABS | 0.00<br>0.00<br>0.00 | DEE302*<br>DEE309*<br>VIT401* | F<br>F<br>F   | ABS<br>ABS<br>ABS | 0.00<br>0.00<br>0.00  | DEE303*<br>DEE310*<br>CRC341* | F<br>F<br>F   | ABS<br>ABS<br>F | 0.00<br>0.00<br>0.00 |
| ABHAY PRATAP SINGH<br>6-VD-IT-16-3-156783    |  | SC         | M  | 1  | 6.11 | 5.64         | F | DAS301*<br>DEE304*<br>DEE311* | F<br>F<br>F    | ABS<br>ABS<br>ABS | 0.00<br>0.00<br>0.00 | DEE301*<br>DEE308*<br>DME313* | F<br>F<br>F   | ABS<br>ABS<br>ABS | 0.00<br>0.00<br>0.00 | DEE302*<br>DEE309*<br>VIT401* | F<br>F<br>F   | ABS<br>ABS<br>ABS | 0.00<br>0.00<br>0.00  | DEE303*<br>DEE310*<br>CRC341* | F<br>F<br>F   | ABS<br>ABS<br>F | 0.00<br>0.00<br>0.00 |
| ABHINAV PANDEY<br>6-VD-IT-16-3-156784        |  | GN         | M  | 1  | 6.74 | 6.14<br>5.48 | P | DAS301<br>DEE304<br>DEE311    | C<br>C<br>B-   | F<br>B<br>C       | 4.50<br>6.50<br>6.75 | DEE301<br>DEE308<br>DME313    | C-<br>C<br>C- | E-<br>F<br>C      | 4.00<br>4.50<br>5.25 | DEE302<br>DEE309<br>VIT401    | B-<br>B-<br>B | B<br>C-<br>A      | 7.25<br>6.50<br>8.50  | DEE303<br>DEE310<br>CRC341    | D<br>D<br>C   | F<br>E<br>C     | 3.00<br>3.50<br>6.00 |
| ABHISHEK KUMAR SHARMA<br>6-VD-IT-16-3-156785 |  | BC         | M  | 1  | 7.84 | 8.26         | F | DAS301*<br>DEE304*<br>DEE311* | F<br>F<br>F    | ABS<br>ABS<br>ABS | 0.00<br>0.00<br>0.00 | DEE301*<br>DEE308*<br>DME313* | F<br>F<br>F   | ABS<br>ABS<br>ABS | 0.00<br>0.00<br>0.00 | DEE302*<br>DEE309*<br>VIT401* | F<br>F<br>F   | ABS<br>ABS<br>ABS | 0.00<br>0.00<br>0.00  | DEE303*<br>DEE310*<br>CRC341* | F<br>F<br>F   | ABS<br>ABS<br>F | 0.00<br>0.00<br>0.00 |
| ABINASH BHATT<br>6-VD-IT-16-3-156786         |  | GN         | M  | 1  | 6.90 | 7.10<br>6.55 | P | DAS301<br>DEE304<br>DEE311    | B-<br>B-<br>B- | E<br>B<br>C       | 5.75<br>7.25<br>6.75 | DEE301<br>DEE308<br>DME313    | B-<br>B<br>C  | D<br>E-<br>B      | 6.25<br>6.25<br>6.50 | DEE302<br>DEE309<br>VIT401    | B<br>B-<br>A- | B-<br>C<br>A      | 7.75<br>6.75<br>9.25  | DEE303<br>DEE310<br>CRC341    | C<br>C-<br>C  | F<br>E<br>C     | 4.50<br>4.25<br>6.00 |
| AMAREESH KUMAR<br>6-VD-IT-16-3-156789        |  | BC         | M  | 1  | 6.27 | 6.44<br>6.03 | P | DAS301<br>DEE304<br>DEE311    | C<br>B-<br>C-  | E<br>B<br>C       | 5.00<br>7.25<br>5.25 | DEE301<br>DEE308<br>DME313    | C<br>B<br>C   | E-<br>E-<br>B-    | 4.75<br>6.25<br>6.25 | DEE302<br>DEE309<br>VIT401    | B<br>C<br>B   | B<br>C<br>B       | 8.00<br>6.00<br>8.00  | DEE303<br>DEE310<br>CRC341    | C<br>C-<br>B- | F<br>E-<br>B-   | 4.50<br>4.00<br>7.00 |
| ANAND BABU<br>6-VD-IT-16-3-156791            |  | SC         | M  | 1  | 7.16 | 6.79<br>7.49 | P | DAS301<br>DEE304<br>DEE311    | B<br>A-<br>B-  | B-<br>B<br>B-     | 7.75<br>8.75<br>7.00 | DEE301<br>DEE308<br>DME313    | B-<br>B<br>B- | D<br>E<br>B-      | 6.25<br>6.50<br>7.00 | DEE302<br>DEE309<br>VIT401    | B<br>B-<br>A  | A-<br>C<br>A      | 8.25<br>6.75<br>10.00 | DEE303<br>DEE310<br>CRC341    | A-<br>C-<br>B | E-<br>D<br>B    | 7.00<br>4.75<br>8.00 |
| ANKIT SINGHAL<br>6-VD-IT-16-3-156793         |  | GN         | M  | 1  | 6.91 | 6.84<br>6.28 | P | DAS301<br>DEE304<br>DEE311    | B<br>B<br>C    | D<br>B<br>B-      | 7.00<br>8.00<br>6.25 | DEE301<br>DEE308<br>DME313    | C<br>B-<br>C  | ABS<br>ABS<br>C   | 4.50<br>5.25<br>6.00 | DEE302<br>DEE309<br>VIT401    | B<br>B-<br>A- | ABS<br>C-<br>A-   | 6.00<br>6.50<br>9.00  | DEE303<br>DEE310<br>CRC341    | C<br>D<br>B   | F<br>E-<br>B    | 4.50<br>3.25<br>8.00 |
| ARSH SINHA<br>6-VD-IT-16-3-156795            |  | GN         | M  | 1  | 7.19 | 7.00<br>6.50 | P | DAS301<br>DEE304<br>DEE311    | B-<br>B-<br>B- | D-<br>B<br>B-     | 6.00<br>7.25<br>7.00 | DEE301<br>DEE308<br>DME313    | C<br>B<br>C   | E<br>F<br>B-      | 5.00<br>6.00<br>6.25 | DEE302<br>DEE309<br>VIT401    | B<br>C<br>B   | A-<br>C-<br>B     | 8.25<br>5.75<br>8.00  | DEE303<br>DEE310<br>CRC341    | B<br>C-<br>B  | E-<br>D<br>B    | 6.25<br>4.75<br>8.00 |
| BRIJESH KUMAR<br>6-VD-IT-16-3-156798         |  | BC         | M  | 1  | 7.25 | 6.98         | F | DAS301*<br>DEE304*<br>DEE311* | F<br>F<br>F    | ABS<br>B<br>ABS   | 0.00<br>2.00<br>0.00 | DEE301*<br>DEE308*<br>DME313* | F<br>F<br>F   | ABS<br>ABS<br>ABS | 0.00<br>0.00<br>0.00 | DEE302*<br>DEE309*<br>VIT401* | F<br>F<br>F   | ABS<br>ABS<br>ABS | 0.00<br>0.00<br>0.00  | DEE303*<br>DEE310*<br>CRC341* | F<br>F<br>F   | ABS<br>ABS<br>F | 0.00<br>0.00<br>0.00 |

ENTITY: TECHNICAL COLLEGE

CLASS: VOCATIONAL DIPLOMA

BRANCH: INFORMATION TECHNOLOGY

SPCL: SOFTWARE DEVELOPMENT

SESSION: 2016-2017

SEM:3

| NAME / ROLL NO.                            | CT               | SX | AT | SGPA              | RES. |                                             |                                                            |  |  |                                                            |  |  |                                                         |  |  |  |  |  |  |
|--------------------------------------------|------------------|----|----|-------------------|------|---------------------------------------------|------------------------------------------------------------|--|--|------------------------------------------------------------|--|--|---------------------------------------------------------|--|--|--|--|--|--|
|                                            | ENROLMENT#       |    |    |                   |      |                                             |                                                            |  |  |                                                            |  |  |                                                         |  |  |  |  |  |  |
| CHANDAN AZAD<br>6-VD-IT-16-3-156799        | BC M 1<br>151656 |    |    | 5.35 6.03<br>5.25 | P    | DAS301 C F<br>DEE304 C B<br>DEE311 B- C     | 4.50 DEE301 C- E-<br>6.50 DEE308 B- F<br>6.75 DME313 C D-  |  |  | 4.00 DEE302 B B<br>5.25 DEE309 C C-<br>5.25 VIT401 B- B    |  |  | 8.00 DEE303 D F<br>5.75 DEE310 D F<br>7.25 CRC341 C     |  |  |  |  |  |  |
| DANISH KHAN<br>6-VD-IT-16-3-156801         | GN M 1<br>151658 |    |    | 6.70 6.75<br>6.86 | P    | DAS301 B B-<br>DEE304 A- B<br>DEE311 B C    | 7.75 DEE301 B- D-<br>8.75 DEE308 B- E<br>7.50 DME313 B- C- |  |  | 6.00 DEE302 A- B<br>5.75 DEE309 B- C<br>6.50 VIT401 A- A   |  |  | 8.75 DEE303 C F<br>6.75 DEE310 C E<br>9.25 CRC341 C     |  |  |  |  |  |  |
| GAURAV TYAGI<br>6-VD-IT-16-3-156804        | GN M 1<br>151662 |    |    | 5.42 5.73<br>4.75 | P    | DAS301 C F<br>DEE304 B- A-<br>DEE311 B- B-  | 4.50 DEE301 C- F<br>7.50 DEE308 C- F<br>7.00 DME313 C- D-  |  |  | 3.75 DEE302 B- B-<br>3.75 DEE309 C B-<br>4.50 VIT401 C B   |  |  | 7.00 DEE303 D F<br>6.25 DEE310 D F<br>6.50 CRC341 D     |  |  |  |  |  |  |
| HEMANT SHARMA<br>6-VD-IT-16-3-156808       | GN M 1<br>121582 |    |    | 6.32 6.80<br>5.89 | P    | DAS301 B- F<br>DEE304 B B<br>DEE311 B- C    | 5.25 DEE301 C- E-<br>8.00 DEE308 C F<br>6.75 DME313 C- C-  |  |  | 4.00 DEE302 B B<br>4.50 DEE309 A- B-<br>5.00 VIT401 A- A-  |  |  | 8.00 DEE303 C- F<br>8.50 DEE310 D E-<br>9.00 CRC341 B-  |  |  |  |  |  |  |
| KAUSHAL GARG<br>6-VD-IT-16-3-156810        | GN M 1<br>151667 |    |    | 7.58 7.27<br>7.10 | P    | DAS301 B C<br>DEE304 B- B<br>DEE311 B- B-   | 7.50 DEE301 C D-<br>7.25 DEE308 A- E<br>7.00 DME313 C A-   |  |  | 5.25 DEE302 B- B<br>7.25 DEE309 C C-<br>6.75 VIT401 A A    |  |  | 7.25 DEE303 B- E<br>5.75 DEE310 C- E-<br>10.00 CRC341 B |  |  |  |  |  |  |
| KUMAR GAURAV<br>6-VD-IT-16-3-156812        | BC M 1<br>151669 |    |    | 6.08 6.08<br>4.85 | P    | DAS301 C- F<br>DEE304 B- B<br>DEE311 B- C   | 3.75 DEE301 C- ABS<br>7.25 DEE308 C F<br>6.75 DME313 C- C- |  |  | 3.75 DEE302 B- ABS<br>4.50 DEE309 C C-<br>5.00 VIT401 B- B |  |  | 5.25 DEE303 D F<br>5.75 DEE310 D F<br>7.25 CRC341 D     |  |  |  |  |  |  |
| LAKHAN GUPTA<br>6-VD-IT-16-3-156814        | GN M 1<br>151671 |    |    | 6.87 7.24<br>6.65 | P    | DAS301 B- E<br>DEE304 B- B<br>DEE311 B B-   | 5.75 DEE301 C D<br>7.25 DEE308 B- E<br>7.75 DME313 B- B-   |  |  | 5.50 DEE302 B B<br>5.75 DEE309 A- B-<br>7.00 VIT401 A- A   |  |  | 8.00 DEE303 C- F<br>8.50 DEE310 C E<br>9.25 CRC341 B-   |  |  |  |  |  |  |
| LAKHAN KUMAR GAUTAM<br>6-VD-IT-16-3-156815 | GN M 1<br>151672 |    |    | 6.62 7.72<br>6.63 | P    | DAS301 B- C-<br>DEE304 B- B<br>DEE311 B B-  | 6.50 DEE301 C C<br>7.25 DEE308 A- E<br>7.75 DME313 B- A-   |  |  | 6.00 DEE302 B- B<br>7.25 DEE309 B- C-<br>7.50 VIT401 B B   |  |  | 7.25 DEE303 C- E-<br>6.50 DEE310 C- D<br>8.00 CRC341 B- |  |  |  |  |  |  |
| LALU PRASAD<br>6-VD-IT-16-3-156816         | BC M 1<br>151673 |    |    | 5.03 5.91         | R    | DAS301 C E-<br>DEE304 B- B<br>DEE311 C C    | 4.75 DEE301* D- E<br>7.25 DEE308 C- F<br>6.00 DME313 C- D  |  |  | 2.75 DEE302 B- B-<br>3.75 DEE309 B- C-<br>4.75 VIT401 B B  |  |  | 7.00 DEE303 D F<br>6.50 DEE310* D- E<br>8.00 CRC341 D   |  |  |  |  |  |  |
| NITIN<br>6-VD-IT-16-3-156825               | GN M 1<br>151683 |    |    | 6.37 6.48<br>5.80 | P    | DAS301 C C-<br>DEE304 B- B<br>DEE311 B- B-  | 5.75 DEE301 C D<br>7.25 DEE308 B- E<br>7.00 DME313 C- C-   |  |  | 5.50 DEE302 B B-<br>5.75 DEE309 B- C-<br>5.00 VIT401 B- B  |  |  | 7.75 DEE303 C- E-<br>6.50 DEE310 D E-<br>7.25 CRC341 B- |  |  |  |  |  |  |
| PIYUSH KUMAR<br>6-VD-IT-16-3-156826        | SC M 1<br>151684 |    |    | 6.92 7.17<br>6.07 | P    | DAS301 B- C-<br>DEE304 B- B<br>DEE311 B- B- | 6.50 DEE301 C- D<br>7.25 DEE308 B E-<br>7.00 DME313 C- C   |  |  | 4.75 DEE302 B- B-<br>6.25 DEE309 B- C-<br>5.25 VIT401 B B  |  |  | 7.00 DEE303 C- F<br>6.50 DEE310 C- E<br>8.00 CRC341 B-  |  |  |  |  |  |  |
| PRADIP<br>6-VD-IT-16-3-156827              | BC M 1<br>151685 |    |    | 6.41 6.78<br>5.74 | P    | DAS301 C E<br>DEE304 B B<br>DEE311 B- B-    | 5.00 DEE301 C D<br>8.00 DEE308 B- F<br>7.00 DME313 C C-    |  |  | 5.50 DEE302 B B<br>5.25 DEE309 B- C-<br>5.75 VIT401 B- B   |  |  | 8.00 DEE303 C F<br>6.50 DEE310 D F<br>7.25 CRC341 C     |  |  |  |  |  |  |

ENTITY: TECHNICAL COLLEGE

CLASS: VOCATIONAL DIPLOMA

BRANCH: INFORMATION TECHNOLOGY

SPCL: SOFTWARE DEVELOPMENT

SESSION: 2016-2017

SEM:3

| NAME / ROLL NO.                            |  | CT         | SX | AT | SGPA              | RES. |                                            |                                                            |  |  |                                                            |  |  |                                                         |  |  |                      |  |
|--------------------------------------------|--|------------|----|----|-------------------|------|--------------------------------------------|------------------------------------------------------------|--|--|------------------------------------------------------------|--|--|---------------------------------------------------------|--|--|----------------------|--|
|                                            |  | ENROLMENT# |    |    |                   |      |                                            |                                                            |  |  |                                                            |  |  |                                                         |  |  |                      |  |
| PRANJAL SUDHIR<br>6-VD-IT-16-3-156828      |  | SC         | M  | 1  | 6.63 7.02<br>5.80 | P    | DAS301 C F<br>DEE304 B- B<br>DEE311 B- B-  | 4.50 DEE301 C- E<br>7.25 DEE308 B- F<br>7.00 DME313 C C-   |  |  | 4.25 DEE302 B B-<br>5.25 DEE309 B- B-<br>5.75 VIT401 B A-  |  |  | 7.75 DEE303 C E-<br>7.00 DEE310 D E-<br>8.25 CRC341 C   |  |  | 4.75<br>3.25<br>6.00 |  |
| RAJIT KUMAR CHAUHAN<br>6-VD-IT-16-3-156830 |  | GN         | M  | 1  | 6.94 6.59<br>7.10 | P    | DAS301 B B<br>DEE304 B B<br>DEE311 B- B-   | 8.00 DEE301 B- C<br>8.00 DEE308 B C<br>7.00 DME313 C A-    |  |  | 6.75 DEE302 B B-<br>7.50 DEE309 B- C<br>6.75 VIT401 B A    |  |  | 7.75 DEE303 C E-<br>6.75 DEE310 C- C-<br>8.50 CRC341 B  |  |  | 4.75<br>5.00<br>8.00 |  |
| ROHAN PARIHAR<br>6-VD-IT-16-3-156832       |  | BC         | M  | 1  | 6.98 6.09         | R    | DAS301 B- D<br>DEE304 B B<br>DEE311 C B-   | 6.25 DEE301 C- D-<br>8.00 DEE308 C- E-<br>6.25 DME313 C- F |  |  | 4.50 DEE302 B- B-<br>4.00 DEE309 B- C-<br>3.75 VIT401 B- B |  |  | 7.00 DEE303 D F<br>6.50 DEE310* D- E<br>7.25 CRC341 D   |  |  | 3.00<br>2.75<br>4.00 |  |
| SAFAL KHANDELWAL<br>6-VD-IT-16-3-156833    |  | GN         | M  | 1  | 7.83 7.32<br>7.36 | P    | DAS301 A- C<br>DEE304 B A-<br>DEE311 B- B- | 8.25 DEE301 C B-<br>8.25 DEE308 B D-<br>7.00 DME313 B- B   |  |  | 6.25 DEE302 B B<br>6.75 DEE309 B- C<br>7.25 VIT401 A A     |  |  | 8.00 DEE303 C E-<br>6.75 DEE310 C- C-<br>10.00 CRC341 B |  |  | 4.75<br>5.00<br>8.00 |  |
| SANI KUMAR<br>6-VD-IT-16-3-156835          |  | BC         | M  | 1  | 6.56 6.95<br>6.42 | P    | DAS301 B- E<br>DEE304 B B<br>DEE311 B- B-  | 5.75 DEE301 C- D<br>8.00 DEE308 B E-<br>7.00 DME313 C C    |  |  | 4.75 DEE302 A- B-<br>6.25 DEE309 B C-<br>6.00 VIT401 A A-  |  |  | 8.50 DEE303 C- F<br>7.25 DEE310 D E-<br>9.75 CRC341 B-  |  |  | 3.75<br>3.25<br>7.00 |  |
| SHUBHAM<br>6-VD-IT-16-3-156841             |  | GN         | M  | 1  | 7.59 7.87<br>7.78 | P    | DAS301 B C<br>DEE304 B B<br>DEE311 B- B-   | 7.50 DEE301 B- B<br>8.00 DEE308 A- D<br>7.00 DME313 B- B   |  |  | 7.25 DEE302 A- B<br>7.75 DEE309 B- C<br>7.25 VIT401 A A    |  |  | 8.75 DEE303 B E<br>6.75 DEE310 B- D<br>10.00 CRC341 B   |  |  | 6.50<br>6.00<br>8.00 |  |
| SONU KUMAR<br>6-VD-IT-16-3-156843          |  | SC         | M  | 1  | 6.08 6.50<br>5.25 | P    | DAS301 C D<br>DEE304 B- B<br>DEE311 B- C   | 5.50 DEE301 C F<br>7.25 DEE308 C D-<br>6.75 DME313 D C     |  |  | 4.50 DEE302 B- B-<br>5.25 DEE309 B- C-<br>4.50 VIT401 C B  |  |  | 7.00 DEE303 D E-<br>6.50 DEE310 D E-<br>6.50 CRC341 C   |  |  | 3.25<br>3.25<br>6.00 |  |
| SUMIT SHAKYA<br>6-VD-IT-16-3-156844        |  | BC         | M  | 1  | 6.77 7.17<br>6.86 | P    | DAS301 B- C<br>DEE304 B B<br>DEE311 B B-   | 6.75 DEE301 C B-<br>8.00 DEE308 B D<br>7.75 DME313 B- B    |  |  | 6.25 DEE302 B B-<br>7.00 DEE309 B- C-<br>7.25 VIT401 A- A- |  |  | 7.75 DEE303 C- E<br>6.50 DEE310 D D-<br>9.00 CRC341 B   |  |  | 4.25<br>3.75<br>8.00 |  |
| VIJAY YADAV<br>6-VD-IT-16-3-156848         |  | BC         | M  | 1  | 7.07 7.01<br>6.39 | P    | DAS301 B E<br>DEE304 B A-<br>DEE311 B B    | 6.50 DEE301 C D<br>8.25 DEE308 B- E<br>8.00 DME313 C B-    |  |  | 5.50 DEE302 B B-<br>5.75 DEE309 B- C<br>6.25 VIT401 B A    |  |  | 7.75 DEE303 C- E-<br>6.75 DEE310 D E-<br>8.50 CRC341 B  |  |  | 4.00<br>3.25<br>8.00 |  |
| YAGYA VEER<br>6-VD-IT-16-3-156850          |  | BC         | M  | 1  | 5.60 6.31<br>6.10 | P    | DAS301 B- D-<br>DEE304 B- B<br>DEE311 B C  | 6.00 DEE301 B- D<br>7.25 DEE308 B- D-<br>7.50 DME313 C C   |  |  | 6.25 DEE302 A- B-<br>6.00 DEE309 B- C<br>6.00 VIT401 B- B  |  |  | 8.50 DEE303 D E-<br>6.75 DEE310 C- E<br>7.25 CRC341 B-  |  |  | 3.25<br>4.25<br>7.00 |  |