

**ENTITY: FACULTY OF ARTS**

**CLASS: B.VOC.**

**BRANCH: TEXTILE**

**SESSION: 2017-2018**

SEM : 2

| NAME / ROLL NO.                            |  | CT | SX | AT | ENROLMENT# |      | SGPA | RES.                          |          |                 |                      |                               |             |                 |                       |                              |                |               |                       |                             |                |                |                       |
|--------------------------------------------|--|----|----|----|------------|------|------|-------------------------------|----------|-----------------|----------------------|-------------------------------|-------------|-----------------|-----------------------|------------------------------|----------------|---------------|-----------------------|-----------------------------|----------------|----------------|-----------------------|
| ARCHANA KUMARI<br>1-BV-TD-00-2-161318      |  | BC | F  | 2  | 8.09       | 7.34 | P    | VTD201<br>VTD206<br>CRC251    | C<br>A-  | D<br>A<br>B     | 5.50<br>9.25<br>8.00 | VTD202<br>VTD207<br>GKC251    | B<br>B<br>C | C-<br>C-<br>C   | 7.25<br>7.25<br>6.00  | VTD204<br>VTW201<br>RDC251   | B<br>B<br>B    | B<br>B<br>B   | 8.00<br>8.00<br>8.00  | VTD205<br>CAC251<br>RDC252  | B<br>C-<br>A-  | A<br>C-<br>A-  | 8.50<br>5.00<br>9.00  |
| MONI CHITTORIYA<br>1-BV-TD-00-2-161337     |  | SC | F  | 2  | 5.55       | 4.75 | P    | VTD201<br>VTD206<br>CRC251    | D-<br>B- | D<br>C<br>D     | 3.25<br>6.75<br>4.00 | VTD202<br>VTD207<br>GKC251    | D<br>C-     | C-<br>D-<br>D-  | 4.25<br>4.50<br>3.00  | VTD204<br>VTW201<br>RDC251   | C<br>D-<br>B   | C<br>D-<br>B  | 6.00<br>3.00<br>8.00  | VTD205<br>CAC251<br>RDC252  | C-<br>D<br>A-  | C-<br>D<br>A-  | 5.00<br>4.00<br>9.00  |
| ADITI AGARWAL<br>1-BV-TD-00-2-1704481      |  | GN | F  | 1  | 5.56       |      | R    | VTD201<br>VTD206<br>CRC251*   | D-<br>B  | D-<br>B<br>E-   | 3.00<br>8.00<br>1.00 | VTD202<br>VTD207<br>GKC251    | C-<br>B-    | C-<br>E<br>B-   | 5.00<br>5.75<br>7.00  | VTD204<br>VTW201<br>RDC251   | C-<br>C-<br>B  | C-<br>C-<br>B | 5.00<br>5.00<br>8.00  | VTD205<br>CAC251<br>RDC252  | B-<br>D<br>A-  | C<br>D<br>A-   | 6.75<br>4.00<br>9.00  |
| ADITI GUPTA<br>1-BV-TD-00-2-1704482        |  | GN | F  | 1  | 7.92       | 7.97 | P    | VTD201<br>VTD206<br>CRC251    | B<br>B   | C-<br>A<br>B    | 7.25<br>8.50<br>8.00 | VTD202<br>VTD207<br>GKC251    | A-<br>A-    | B-<br>B-<br>B   | 8.50<br>8.50<br>8.00  | VTD204<br>VTW201<br>RDC251   | C<br>B<br>A-   | C<br>B<br>A-  | 6.00<br>8.00<br>9.00  | VTD205<br>CAC251<br>RDC252  | A<br>B-<br>A   | B<br>B-<br>A   | 9.50<br>7.00<br>10.00 |
| ADITI MUDGAL<br>1-BV-TD-00-2-1704483       |  | GN | F  | 1  | 5.50       |      | R    | VTD201<br>VTD206<br>CRC251*   | D-<br>B  | D<br>B<br>E-    | 3.25<br>8.00<br>1.00 | VTD202<br>VTD207<br>GKC251    | C-<br>C     | C-<br>C-<br>B-  | 5.00<br>5.75<br>7.00  | VTD204<br>VTW201<br>RDC251   | B-<br>C-<br>B  | C<br>C-<br>B  | 6.75<br>5.00<br>8.00  | VTD205<br>CAC251<br>RDC252  | B-<br>D-<br>A- | C<br>D-<br>A-  | 6.75<br>3.00<br>9.00  |
| ARCHI GUPTA<br>1-BV-TD-00-2-1704485        |  | GN | F  | 1  | 7.45       | 7.39 | P    | VTD201<br>VTD206<br>CRC251    | B-<br>A- | D<br>B<br>B-    | 6.25<br>8.75<br>7.00 | VTD202<br>VTD207<br>GKC251    | B<br>C      | C-<br>D<br>B-   | 7.25<br>5.50<br>7.00  | VTD204<br>VTW201<br>RDC251   | B<br>A-<br>A-  | C<br>A-<br>A- | 7.50<br>9.00<br>9.00  | VTD205<br>CAC251<br>RDC252  | A-<br>C-<br>A  | A-<br>C-<br>A  | 9.00<br>5.00<br>10.00 |
| BABLI<br>1-BV-TD-00-2-1704486              |  | SC | F  | 1  | 6.60       | 7.24 | P    | VTD201<br>VTD206<br>CRC251    | C<br>B   | D<br>B<br>B-    | 5.50<br>8.00<br>7.00 | VTD202<br>VTD207<br>GKC251    | B-<br>C     | C<br>C<br>A-    | 6.75<br>6.00<br>9.00  | VTD204<br>VTW201<br>RDC251   | B<br>A-<br>C   | D<br>A-<br>C  | 7.00<br>9.00<br>6.00  | VTD205<br>CAC251<br>RDC252  | A-<br>B-<br>A- | B<br>B-<br>A-  | 8.75<br>7.00<br>9.00  |
| BEAUTI KUMARI<br>1-BV-TD-00-2-1704487      |  | BC | F  | 1  | 7.71       | 8.25 | P    | VTD201<br>VTD206<br>CRC251    | B-<br>B  | D<br>B-<br>A-   | 6.25<br>7.75<br>9.00 | VTD202<br>VTD207<br>GKC251    | A-<br>A-    | B-<br>B-<br>A   | 8.50<br>8.50<br>10.00 | VTD204<br>VTW201<br>RDC251   | A-<br>A-<br>A- | C<br>A<br>A-  | 8.25<br>10.00<br>9.00 | VTD205<br>CAC251<br>RDC252  | A-<br>B-<br>A  | B<br>B-<br>A   | 8.75<br>7.00<br>10.00 |
| BHARTI<br>1-BV-TD-00-2-1704488             |  | SC | F  | 1  | 6.07       | 6.69 | P    | VTD201<br>VTD206<br>CRC251    | C-<br>B  | D<br>C<br>D     | 4.75<br>7.50<br>4.00 | VTD202<br>VTD207<br>GKC251    | B<br>B      | C-<br>C-<br>B-  | 7.25<br>7.25<br>7.00  | VTD204<br>VTW201<br>RDC251   | C<br>A-<br>B   | C-<br>A-<br>B | 5.75<br>9.00<br>8.00  | VTD205<br>CAC251<br>RDC252  | B<br>C<br>A-   | B<br>C<br>A-   | 8.00<br>6.00<br>9.00  |
| DAMINI CHAUDHARI<br>1-BV-TD-00-2-1704489   |  | BC | F  | 1  | 6.42       |      | F    | VTD201*<br>VTD206*<br>CRC251* | F<br>F   | ABS<br>ABS<br>F | 0.00<br>0.00<br>0.00 | VTD202*<br>VTD207*<br>GKC251* | E<br>E-     | ABS<br>ABS<br>F | 1.50<br>0.75<br>0.00  | VTD204*<br>VTW201*<br>RDC251 | F<br>F<br>B    | ABS<br>F<br>B | 0.00<br>0.00<br>8.00  | VTD205*<br>CAC251<br>RDC252 | F<br>D<br>D-   | ABS<br>C<br>A- | 0.00<br>4.00<br>3.00  |
| DEEKSHA GUPTA<br>1-BV-TD-00-2-1704490      |  | GN | F  | 1  | 6.20       | 6.60 | P    | VTD201<br>VTD206<br>CRC251    | C-<br>B  | D<br>C<br>B-    | 4.75<br>7.50<br>7.00 | VTD202<br>VTD207<br>GKC251    | C<br>B-     | C-<br>C-<br>B-  | 5.75<br>6.50<br>7.00  | VTD204<br>VTW201<br>RDC251   | C-<br>A-<br>B  | C-<br>A-<br>B | 5.00<br>10.00<br>8.00 | VTD205<br>CAC251<br>RDC252  | B<br>C<br>A-   | B<br>C<br>A-   | 8.00<br>6.00<br>9.00  |
| GARISHMA PAL SINGH<br>1-BV-TD-00-2-1704491 |  | BC | F  | 1  | 7.22       | 7.64 | P    | VTD201<br>VTD206<br>CRC251    | C<br>A-  | D<br>A-<br>B-   | 5.50<br>9.00<br>7.00 | VTD202<br>VTD207<br>GKC251    | B<br>B<br>B | B<br>B<br>B     | 8.00<br>8.00<br>8.00  | VTD204<br>VTW201<br>RDC251   | B-<br>A-<br>B  | A-<br>A-<br>B | 7.50<br>9.00<br>8.00  | VTD205<br>CAC251<br>RDC252  | A-<br>C<br>A-  | A-<br>C<br>A-  | 9.00<br>6.00<br>9.00  |

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|-----------------------------------------|----------------|----|------|------|------|----------------------------|----------|----------------|-----------------------|----------------------------|---------------|----------------|----------------------|----------------------------|---------------|---------------|-----------------------|----------------------------|----------------|----------------|-----------------------|
|                                         | ENROLMENT#     |    |      |      |      |                            |          |                |                       |                            |               |                |                      |                            |               |               |                       |                            |                |                |                       |
| GUR PYARI<br>1-BV-TD-00-2-1704492       | BC F<br>130010 | 1  | 7.21 | 7.52 | P    | VTD201<br>VTD206<br>CRC251 | C<br>A-  | C-<br>A-<br>B- | 5.75<br>9.00<br>7.00  | VTD202<br>VTD207<br>GKC251 | B<br>B<br>B   | B-<br>D-<br>B  | 7.75<br>6.75<br>8.00 | VTD204<br>VTW201<br>RDC251 | B<br>B-<br>B  | A-<br>B-<br>B | 8.25<br>7.00<br>8.00  | VTD205<br>CAC251<br>RDC252 | B<br>B-<br>A-  | A-<br>B-<br>A- | 8.25<br>7.00<br>9.00  |
| GURVANSI BAJAJ<br>1-BV-TD-00-2-1704493  | GN F<br>172470 | 1  | 6.39 | 6.65 | P    | VTD201<br>VTD206<br>CRC251 | C-<br>A- | D<br>B<br>B-   | 4.75<br>8.75<br>7.00  | VTD202<br>VTD207<br>GKC251 | B-<br>B<br>B- | D<br>D<br>B-   | 6.25<br>7.00<br>7.00 | VTD204<br>VTW201<br>RDC251 | C<br>C<br>B   | B<br>C<br>B   | 6.50<br>6.00<br>8.00  | VTD205<br>CAC251<br>RDC252 | B<br>C<br>A-   | C<br>C<br>A-   | 7.50<br>6.00<br>9.00  |
| KANAK<br>1-BV-TD-00-2-1704494           | BC F<br>172471 | 1  | 6.42 | 7.34 | P    | VTD201<br>VTD206<br>CRC251 | C-<br>B  | D<br>C<br>C    | 4.75<br>7.50<br>6.00  | VTD202<br>VTD207<br>GKC251 | B<br>B<br>B   | C-<br>C<br>A-  | 7.25<br>7.50<br>9.00 | VTD204<br>VTW201<br>RDC251 | B<br>B<br>B   | B-<br>A<br>B  | 7.75<br>10.00<br>8.00 | VTD205<br>CAC251<br>RDC252 | B<br>B-<br>A-  | B<br>B-<br>A-  | 8.00<br>7.00<br>9.00  |
| KRATI BHARDWAJ<br>1-BV-TD-00-2-1704495  | GN F<br>150229 | 1  | 6.62 | 7.47 | P    | VTD201<br>VTD206<br>CRC251 | B-<br>B  | C<br>B<br>C    | 6.75<br>8.00<br>6.00  | VTD202<br>VTD207<br>GKC251 | A-<br>C-<br>B | C-<br>B-<br>B  | 8.00<br>5.50<br>8.00 | VTD204<br>VTW201<br>RDC251 | B<br>B<br>B   | B<br>B<br>B   | 8.00<br>8.00<br>8.00  | VTD205<br>CAC251<br>RDC252 | A-<br>C<br>A-  | B<br>C<br>A-   | 8.75<br>6.00<br>9.00  |
| KRATIKA JADWANI<br>1-BV-TD-00-2-1704496 | GN F<br>172472 | 1  | 7.21 | 6.02 | P    | VTD201<br>VTD206<br>CRC251 | D-<br>B  | D<br>B<br>D    | 3.25<br>8.00<br>4.00  | VTD202<br>VTD207<br>GKC251 | A-<br>C-<br>B | C-<br>D<br>D-  | 8.00<br>4.75<br>3.00 | VTD204<br>VTW201<br>RDC251 | C<br>B<br>B   | B<br>B<br>B   | 6.50<br>8.00<br>8.00  | VTD205<br>CAC251<br>RDC252 | B<br>D<br>D    | A-<br>D<br>D   | 8.25<br>4.00<br>4.00  |
| MANASHI SINGH<br>1-BV-TD-00-2-1704497   | GN F<br>172473 | 1  | 7.66 | 6.85 | P    | VTD201<br>VTD206<br>CRC251 | C-<br>B  | C-<br>B<br>B-  | 5.00<br>8.00<br>7.00  | VTD202<br>VTD207<br>GKC251 | C-<br>B<br>B  | C<br>B-<br>B-  | 5.25<br>7.75<br>7.00 | VTD204<br>VTW201<br>RDC251 | B-<br>B<br>B  | B<br>A-<br>B  | 7.25<br>9.00<br>8.00  | VTD205<br>CAC251<br>RDC252 | B<br>C-<br>A-  | A-<br>C-<br>A- | 8.25<br>5.00<br>9.00  |
| MANSI SINGH<br>1-BV-TD-00-2-1704498     | SC F<br>172474 | 1  | 6.92 | 7.97 | P    | VTD201<br>VTD206<br>CRC251 | B<br>A-  | D<br>B<br>B-   | 7.00<br>8.75<br>7.00  | VTD202<br>VTD207<br>GKC251 | A-<br>B<br>B  | C<br>B-<br>A-  | 8.25<br>7.75<br>9.00 | VTD204<br>VTW201<br>RDC251 | B<br>B<br>B   | A-<br>A-<br>B | 8.25<br>9.00<br>8.00  | VTD205<br>CAC251<br>RDC252 | A-<br>A-<br>A- | A-<br>C<br>A-  | 9.00<br>6.00<br>9.00  |
| MOHINI PARMAR<br>1-BV-TD-00-2-1704500   | GN F<br>172476 | 1  | 6.13 | 6.94 | P    | VTD201<br>VTD206<br>CRC251 | D-<br>B  | D<br>B<br>B-   | 3.25<br>8.00<br>7.00  | VTD202<br>VTD207<br>GKC251 | B<br>B-<br>B  | C<br>C-<br>A-  | 7.50<br>6.50<br>9.00 | VTD204<br>VTW201<br>RDC251 | C-<br>C<br>B  | C<br>A-<br>B  | 5.25<br>9.00<br>8.00  | VTD205<br>CAC251<br>RDC252 | A-<br>B-<br>A  | B<br>B-<br>A   | 8.75<br>7.00<br>10.00 |
| MONIKA GUPTA<br>1-BV-TD-00-2-1704501    | GN F<br>130058 | 1  | 8.86 | 8.00 | P    | VTD201<br>VTD206<br>CRC251 | D<br>A   | B-<br>A<br>B-  | 4.75<br>10.00<br>7.00 | VTD202<br>VTD207<br>GKC251 | A<br>A<br>B-  | B<br>B<br>B-   | 9.50<br>9.50<br>7.00 | VTD204<br>VTW201<br>RDC251 | B-<br>B<br>B  | A<br>A<br>B   | 7.75<br>10.00<br>8.00 | VTD205<br>CAC251<br>RDC252 | A<br>C-<br>A-  | A<br>C-<br>A-  | 10.00<br>5.00<br>9.00 |
| NAVIKA SAGAR<br>1-BV-TD-00-2-1704503    | SC F<br>172478 | 1  | 6.84 | 6.47 | P    | VTD201<br>VTD206<br>CRC251 | C-<br>B  | C-<br>C<br>C-  | 5.00<br>7.50<br>5.00  | VTD202<br>VTD207<br>GKC251 | B-<br>C-<br>B | B-<br>C-<br>D- | 7.00<br>5.00<br>3.00 | VTD204<br>VTW201<br>RDC251 | B<br>B<br>B   | C-<br>B<br>B  | 7.25<br>8.00<br>8.00  | VTD205<br>CAC251<br>RDC252 | B<br>D<br>A-   | A<br>D<br>A-   | 8.50<br>4.00<br>9.00  |
| NEHA<br>1-BV-TD-00-2-1704504            | BC F<br>172479 | 1  | 5.82 | 6.44 | P    | VTD201<br>VTD206<br>CRC251 | D<br>B   | D<br>B<br>B-   | 4.00<br>8.00<br>7.00  | VTD202<br>VTD207<br>GKC251 | B-<br>B<br>B  | C-<br>D<br>B   | 6.50<br>7.00<br>8.00 | VTD204<br>VTW201<br>RDC251 | C-<br>C<br>C- | C<br>B<br>C-  | 5.25<br>8.00<br>5.00  | VTD205<br>CAC251<br>RDC252 | B<br>C<br>A-   | C<br>C<br>A-   | 7.50<br>6.00<br>9.00  |
| PARIDHI SAXENA<br>1-BV-TD-00-2-1704505  | GN F<br>172480 | 1  | 7.15 | 7.14 | P    | VTD201<br>VTD206<br>CRC251 | B-<br>B  | C<br>A<br>C-   | 6.75<br>8.50<br>5.00  | VTD202<br>VTD207<br>GKC251 | B<br>A-<br>B  | B<br>B-<br>D-  | 8.00<br>8.50<br>3.00 | VTD204<br>VTW201<br>RDC251 | B-<br>B<br>C- | C<br>A-<br>C- | 6.75<br>9.00<br>5.00  | VTD205<br>CAC251<br>RDC252 | B<br>C-<br>A-  | A<br>C-<br>A-  | 8.50<br>5.00<br>9.00  |

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| NAME / ROLL NO.                             | CT             | SX | AT   | SGPA | RES. |                                            |                                                             |                                                        |                                                        |       |  |  |  |  |  |  |  |  |
|---------------------------------------------|----------------|----|------|------|------|--------------------------------------------|-------------------------------------------------------------|--------------------------------------------------------|--------------------------------------------------------|-------|--|--|--|--|--|--|--|--|
|                                             | ENROLMENT#     |    |      |      |      |                                            |                                                             |                                                        |                                                        |       |  |  |  |  |  |  |  |  |
| PINKY<br>1-BV-TD-00-2-1704506               | SC F<br>150122 | 1  | 5.62 | 6.92 | P    | VTD201 D D<br>VTD206 B C<br>CRC251 B       | 4.00 VTD202 B B-<br>7.50 VTD207 A- C<br>8.00 GKC251 B       | 7.75 VTD204 C C-<br>8.25 VTW201 B<br>8.00 RDC251 C-    | 5.75 VTD205 B C<br>8.00 CAC251 B-<br>5.00 RDC252 A     | 7.50  |  |  |  |  |  |  |  |  |
| POOJA JINDAL<br>1-BV-TD-00-2-1704507        | GN F<br>172481 | 1  | 6.67 | 7.65 | P    | VTD201 B- D<br>VTD206 B C<br>CRC251 B      | 6.25 VTD202 B- C-<br>7.50 VTD207 B C-<br>8.00 GKC251 A-     | 6.50 VTD204 B C-<br>7.25 VTW201 A<br>9.00 RDC251 A-    | 7.25 VTD205 A- A-<br>10.00 CAC251 B-<br>9.00 RDC252 A- | 9.00  |  |  |  |  |  |  |  |  |
| POONAM KUMARI<br>1-BV-TD-00-2-1704508       | SC F<br>172482 | 1  | 6.61 |      | F    | VTD201* F ABS<br>VTD206 B ABS<br>CRC251* F | 0.00 VTD202* F ABS<br>6.00 VTD207* F ABS<br>0.00 GKC251* E- | 0.00 VTD204* F ABS<br>0.00 VTW201* F<br>1.00 RDC251* F | 0.00 VTD205* F ABS<br>0.00 CAC251 D<br>0.00 RDC252 B   | 0.00  |  |  |  |  |  |  |  |  |
| POONAM KUSHWAH<br>1-BV-TD-00-2-1704509      | BC F<br>172483 | 1  | 6.33 | 6.85 | P    | VTD201 C- D<br>VTD206 A- C<br>CRC251 B-    | 4.75 VTD202 C C-<br>8.25 VTD207 C D<br>7.00 GKC251 B        | 5.75 VTD204 C C<br>5.50 VTW201 A<br>8.00 RDC251 B      | 6.00 VTD205 B B<br>10.00 CAC251 B-<br>8.00 RDC252 A-   | 8.00  |  |  |  |  |  |  |  |  |
| PRACHI UPADHYAY<br>1-BV-TD-00-2-1704510     | GN F<br>172484 | 1  | 6.50 | 7.09 | P    | VTD201 D D<br>VTD206 B C<br>CRC251 B       | 4.00 VTD202 C C-<br>7.50 VTD207 B- D<br>8.00 GKC251 B       | 5.75 VTD204 B- B<br>6.25 VTW201 A-<br>8.00 RDC251 A-   | 7.25 VTD205 A- B<br>9.00 CAC251 B-<br>9.00 RDC252 A    | 8.75  |  |  |  |  |  |  |  |  |
| PRIYANKA SARASWAT<br>1-BV-TD-00-2-1704511   | GN F<br>158116 | 1  | 7.43 | 8.10 | P    | VTD201 B D<br>VTD206 A- C<br>CRC251 B      | 7.00 VTD202 B C<br>8.25 VTD207 A- C<br>8.00 GKC251 B        | 7.50 VTD204 B B<br>8.25 VTW201 A<br>8.00 RDC251 A-     | 8.00 VTD205 B A-<br>10.00 CAC251 B<br>9.00 RDC252 A    | 8.25  |  |  |  |  |  |  |  |  |
| PRIYANSHI GUPTA<br>1-BV-TD-00-2-1704512     | GN F<br>172485 | 1  | 7.32 | 7.15 | P    | VTD201 B- D<br>VTD206 A- A-<br>CRC251 C    | 6.25 VTD202 B- C-<br>9.00 VTD207 A B-<br>6.00 GKC251 A-     | 6.50 VTD204 C C<br>9.25 VTW201 B<br>9.00 RDC251 A-     | 6.00 VTD205 B C<br>8.00 CAC251 C<br>9.00 RDC252 A-     | 7.50  |  |  |  |  |  |  |  |  |
| RAGINEE SINGH JADON<br>1-BV-TD-00-2-1704513 | GN F<br>172486 | 1  | 8.71 | 8.05 | P    | VTD201 B- C-<br>VTD206 A- A<br>CRC251 C-   | 6.50 VTD202 A- B-<br>9.25 VTD207 A C<br>5.00 GKC251 B-      | 8.50 VTD204 B C<br>9.00 VTW201 A<br>7.00 RDC251 B      | 7.50 VTD205 A A<br>10.00 CAC251 B-<br>8.00 RDC252 A-   | 10.00 |  |  |  |  |  |  |  |  |
| RAJNEET KAUR<br>1-BV-TD-00-2-1704514        | GN F<br>172487 | 1  | 5.69 | 6.37 | P    | VTD201 C D<br>VTD206 A- B<br>CRC251 C      | 5.50 VTD202 C- C<br>8.75 VTD207 B C-<br>6.00 GKC251 B-      | 5.25 VTD204 C C<br>7.25 VTW201 B<br>7.00 RDC251 B      | 6.00 VTD205 B C<br>8.00 CAC251 D-<br>8.00 RDC252 A     | 7.50  |  |  |  |  |  |  |  |  |
| RIYA DHARMANI<br>1-BV-TD-00-2-1704516       | GN F<br>172489 | 1  | 7.64 | 7.49 | P    | VTD201 B C<br>VTD206 B B<br>CRC251 B-      | 7.50 VTD202 A- B<br>8.00 VTD207 A B-<br>7.00 GKC251 D-      | 8.75 VTD204 B- C-<br>9.25 VTW201 A-<br>3.00 RDC251 B   | 6.50 VTD205 B B<br>9.00 CAC251 C-<br>8.00 RDC252 A-    | 8.00  |  |  |  |  |  |  |  |  |
| RUNJHUN BHATIA<br>1-BV-TD-00-2-1704517      | GN F<br>131767 | 1  | 7.77 | 6.20 | P    | VTD201 D D<br>VTD206 A A<br>CRC251 C       | 4.00 VTD202 B B-<br>10.00 VTD207 C C<br>6.00 GKC251 C       | 7.75 VTD204 C- C<br>6.00 VTW201 C<br>6.00 RDC251 B     | 5.25 VTD205 C C<br>6.00 CAC251 C-<br>8.00 RDC252 A-    | 6.00  |  |  |  |  |  |  |  |  |
| SANDHYA SHROTI<br>1-BV-TD-00-2-1704518      | GN F<br>150098 | 1  | 7.53 | 7.85 | P    | VTD201 B- C<br>VTD206 B A-<br>CRC251 C-    | 6.75 VTD202 A- C<br>8.25 VTD207 B D<br>5.00 GKC251 B        | 8.25 VTD204 B A-<br>7.00 VTW201 A<br>8.00 RDC251 B-    | 8.25 VTD205 A A<br>10.00 CAC251 C<br>7.00 RDC252 A-    | 10.00 |  |  |  |  |  |  |  |  |

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| NAME / ROLL NO.                              | CT             | SX | AT   | SGPA | RES. |                             |          |               |                      |                            |              |                |                       |                            |                |                |                       |                            |               |                |                       |
|----------------------------------------------|----------------|----|------|------|------|-----------------------------|----------|---------------|----------------------|----------------------------|--------------|----------------|-----------------------|----------------------------|----------------|----------------|-----------------------|----------------------------|---------------|----------------|-----------------------|
|                                              | ENROLMENT#     |    |      |      |      |                             |          |               |                      |                            |              |                |                       |                            |                |                |                       |                            |               |                |                       |
| SEETA KUMARI<br>1-BV-TD-00-2-1704519         | SC F<br>172490 | 1  | 5.92 | 6.84 | P    | VTD201<br>VTD206<br>CRC251  | C<br>B   | D<br>C<br>B   | 5.50<br>7.50<br>8.00 | VTD202<br>VTD207<br>GKC251 | C<br>A-<br>B | C-<br>C-<br>B  | 5.75<br>8.00<br>8.00  | VTD204<br>VTW201<br>RDC251 | C<br>B-<br>B   | C-<br>B-<br>B  | 5.75<br>7.00<br>8.00  | VTD205<br>CAC251<br>RDC252 | B<br>B-<br>A- | C<br>B-<br>A-  | 7.50<br>7.00<br>9.00  |
| SHIKHA SATSANGI<br>1-BV-TD-00-2-1704520      | SC F<br>150101 | 1  | 7.63 | 7.25 | P    | VTD201<br>VTD206<br>CRC251  | D<br>B   | D-<br>A-<br>C | 3.75<br>8.25<br>6.00 | VTD202<br>VTD207<br>GKC251 | B<br>B       | C<br>C<br>B-   | 7.50<br>7.50<br>7.00  | VTD204<br>VTW201<br>RDC251 | B<br>A-<br>B   | B<br>A-<br>B   | 8.00<br>9.00<br>8.00  | VTD205<br>CAC251<br>RDC252 | B<br>B-<br>A  | A-<br>B-<br>A  | 8.25<br>7.00<br>10.00 |
| SHIVANI SINGH JADAUN<br>1-BV-TD-00-2-1704521 | GN F<br>172491 | 1  | 7.94 | 7.97 | P    | VTD201<br>VTD206<br>CRC251  | B<br>B   | B-<br>A<br>B- | 7.75<br>8.50<br>7.00 | VTD202<br>VTD207<br>GKC251 | A-<br>B-     | A-<br>B-<br>C  | 9.00<br>7.00<br>6.00  | VTD204<br>VTW201<br>RDC251 | B<br>A<br>B-   | C<br>A<br>B-   | 7.50<br>10.00<br>7.00 | VTD205<br>CAC251<br>RDC252 | A<br>C-<br>A- | A<br>C-<br>A-  | 10.00<br>5.00<br>9.00 |
| SHRADDHA JADOUN<br>1-BV-TD-00-2-1704522      | GN F<br>141628 | 1  | 5.86 |      | R    | VTD201*<br>VTD206<br>CRC251 | D-<br>B  | E<br>B-<br>B- | 2.75<br>7.75<br>7.00 | VTD202<br>VTD207<br>GKC251 | B-<br>C-     | D-<br>D<br>A-  | 6.00<br>4.75<br>9.00  | VTD204<br>VTW201<br>RDC251 | B<br>B<br>B-   | D<br>B<br>B-   | 7.00<br>8.00<br>7.00  | VTD205<br>CAC251<br>RDC252 | B<br>C<br>A-  | C<br>C<br>A-   | 7.50<br>6.00<br>9.00  |
| SHRUTI SHARMA<br>1-BV-TD-00-2-1704523        | GN F<br>172492 | 1  | 7.00 | 7.95 | P    | VTD201<br>VTD206<br>CRC251  | B-<br>B  | D<br>A-<br>C  | 6.25<br>8.25<br>6.00 | VTD202<br>VTD207<br>GKC251 | A-<br>A-     | C<br>C-<br>B   | 8.25<br>8.00<br>8.00  | VTD204<br>VTW201<br>RDC251 | B<br>A<br>A-   | B<br>A<br>A-   | 8.00<br>10.00<br>9.00 | VTD205<br>CAC251<br>RDC252 | A<br>C<br>A-  | A<br>C<br>A-   | 10.00<br>6.00<br>9.00 |
| SUMAN VERMA<br>1-BV-TD-00-2-1704524          | BC F<br>172493 | 1  | 6.98 | 7.65 | P    | VTD201<br>VTD206<br>CRC251  | B-<br>A- | C<br>B-<br>B  | 6.75<br>8.50<br>8.00 | VTD202<br>VTD207<br>GKC251 | B-<br>A-     | B<br>C<br>A-   | 7.25<br>8.25<br>9.00  | VTD204<br>VTW201<br>RDC251 | B-<br>B<br>A-  | C<br>B<br>A-   | 6.75<br>8.00<br>9.00  | VTD205<br>CAC251<br>RDC252 | B<br>B-<br>A  | B<br>B-<br>A   | 8.00<br>7.00<br>10.00 |
| SUNAYANA SINGH<br>1-BV-TD-00-2-1704525       | SC F<br>162271 | 1  | 7.28 | 6.60 | P    | VTD201<br>VTD206<br>CRC251  | C-<br>B  | D<br>B<br>C-  | 4.75<br>8.00<br>5.00 | VTD202<br>VTD207<br>GKC251 | C-<br>B      | C<br>C<br>B-   | 5.25<br>7.50<br>7.00  | VTD204<br>VTW201<br>RDC251 | B-<br>B-<br>A- | C-<br>A-<br>A- | 6.50<br>9.00<br>9.00  | VTD205<br>CAC251<br>RDC252 | B<br>C-<br>A- | A-<br>C-<br>A- | 8.25<br>5.00<br>9.00  |
| SURAT PYARI<br>1-BV-TD-00-2-1704526          | SC F<br>158132 | 1  | 6.15 | 7.80 | P    | VTD201<br>VTD206<br>CRC251  | C<br>A-  | C-<br>B<br>B  | 5.75<br>8.75<br>8.00 | VTD202<br>VTD207<br>GKC251 | B<br>B       | B-<br>C-<br>A- | 7.75<br>7.25<br>9.00  | VTD204<br>VTW201<br>RDC251 | B<br>A-<br>A-  | B-<br>A-<br>A- | 7.75<br>9.00<br>9.00  | VTD205<br>CAC251<br>RDC252 | B<br>B<br>A   | B-<br>B<br>A   | 7.75<br>8.00<br>10.00 |
| SWEETI KUMARI<br>1-BV-TD-00-2-1704527        | GN F<br>130040 | 1  | 7.31 | 8.27 | P    | VTD201<br>VTD206<br>CRC251  | B<br>A-  | D<br>C<br>B   | 7.00<br>8.25<br>8.00 | VTD202<br>VTD207<br>GKC251 | B<br>A-      | B-<br>C<br>A   | 7.75<br>8.25<br>10.00 | VTD204<br>VTW201<br>RDC251 | B<br>A<br>A-   | C<br>A<br>A-   | 7.50<br>10.00<br>9.00 | VTD205<br>CAC251<br>RDC252 | A-<br>B<br>A  | A<br>B<br>A    | 9.25<br>8.00<br>10.00 |
| TANUPRIYA TIWARI<br>1-BV-TD-00-2-1704528     | GN F<br>172494 | 1  | 7.54 | 6.85 | P    | VTD201<br>VTD206<br>CRC251  | C<br>B   | C-<br>A<br>C  | 5.75<br>8.50<br>6.00 | VTD202<br>VTD207<br>GKC251 | A-<br>A-     | B<br>B<br>B    | 8.75<br>8.75<br>8.00  | VTD204<br>VTW201<br>RDC251 | C-<br>B<br>C   | C-<br>B<br>C   | 5.00<br>8.00<br>6.00  | VTD205<br>CAC251<br>RDC252 | B<br>D<br>A-  | C<br>D<br>A-   | 7.50<br>4.00<br>9.00  |
| TANUSHREE SHARMA<br>1-BV-TD-00-2-1704529     | GN F<br>172495 | 1  | 8.73 | 7.19 | P    | VTD201<br>VTD206<br>CRC251  | B-<br>A- | C<br>A<br>C   | 6.75<br>9.25<br>6.00 | VTD202<br>VTD207<br>GKC251 | A-<br>B      | A-<br>B<br>B   | 9.00<br>8.00<br>8.00  | VTD204<br>VTW201<br>RDC251 | C<br>C<br>C    | B<br>C<br>C    | 6.50<br>6.00<br>6.00  | VTD205<br>CAC251<br>RDC252 | B<br>C-<br>A- | C<br>C-<br>A-  | 7.50<br>5.00<br>9.00  |
| VAISHALI YADAV<br>1-BV-TD-00-2-1704530       | BC F<br>172496 | 1  | 6.74 | 7.54 | P    | VTD201<br>VTD206<br>CRC251  | C<br>A-  | D<br>B<br>B   | 5.50<br>8.75<br>8.00 | VTD202<br>VTD207<br>GKC251 | B<br>A-      | B-<br>C<br>A-  | 7.75<br>8.25<br>9.00  | VTD204<br>VTW201<br>RDC251 | B<br>B<br>A-   | C-<br>B<br>A-  | 7.25<br>8.00<br>9.00  | VTD205<br>CAC251<br>RDC252 | B<br>B-<br>A- | C<br>B-<br>A-  | 7.50<br>7.00<br>9.00  |

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|----------------------|------------|----|----|------|------|--------|--------|---|------|--------|--------|----|------|--------|--------|---|------|--------|--------|---|------|-------|
|                      | ENROLMENT# |    |    |      |      |        |        |   |      |        |        |    |      |        |        |   |      |        |        |   |      |       |
| YOGITA RAJPUT        |            |    |    |      |      | VTD201 | C      | D | 5.50 | VTD202 | A-     | C- | 8.00 | VTD204 | B-     | C | 6.75 | VTD205 | B      | C | 7.50 |       |
| 1-BV-TD-00-2-1704531 | BC         | F  | 1  | 6.39 | 6.95 | P      | VTD206 | B | B    | 8.00   | VTD207 | C  | C-   | 5.75   | VTW201 |   | B-   | 7.00   | CAC251 |   | C-   | 5.00  |
|                      | 172497     |    |    |      |      |        | CRC251 |   | B-   | 7.00   | GKC251 |    | B    | 8.00   | RDC251 |   | A-   | 9.00   | RDC252 |   | A    | 10.00 |