

**SESSION: 2024-2025**  
**SEM: 2**

| NAME / ROLL NO.              | CT SX AT<br>ENROLMENT# | SGPA  | RES.  |   |                            |               |               |                          |                  |               |                 |                  |               |                  |                  |               |                 |       |  | CGPA |
|------------------------------|------------------------|-------|-------|---|----------------------------|---------------|---------------|--------------------------|------------------|---------------|-----------------|------------------|---------------|------------------|------------------|---------------|-----------------|-------|--|------|
| GUNJAN VERMA<br>2301021      | BC F 2<br>192050       | 5.273 | 5.107 | P | IAC401<br>IHI401<br>ISR401 | D<br>B-<br>A- | D<br>E<br>A-  | 4.000<br>5.750<br>9.000  | IBC401<br>IWE401 | C-<br>D<br>A  | 4.750<br>10.000 | IEC401<br>ICC401 | D<br>E-<br>A- | 3.250<br>9.000   | IEN401<br>IGK401 | D<br>E<br>B-  | 3.500<br>7.000  | 5.186 |  |      |
| AMBIKA SATSANGI<br>2400541   | SC F 1<br>214013       | 7.646 | 8.443 | P | IAC401<br>IHI401<br>ISR401 | B<br>A        | B-<br>B-<br>A | 7.750<br>9.250<br>10.000 | IBC401<br>IWE401 | B<br>A        | 8.000<br>10.000 | IEC401<br>ICC401 | A-<br>C<br>A  | 8.250<br>10.000  | IEN401<br>IGK401 | B-<br>B<br>A  | 7.250<br>10.000 | 8.065 |  |      |
| ANGEL SHARMA<br>2400542      | GN F 1<br>214014       | 6.973 | 8.058 | P | IAC401<br>IHI401<br>ISR401 | B-<br>A-      | B-<br>C<br>A  | 7.000<br>8.250<br>10.000 | IBC401<br>IWE401 | B<br>A        | 8.000<br>10.000 | IEC401<br>ICC401 | B-<br>C<br>A  | 6.750<br>10.000  | IEN401<br>IGK401 | B<br>A-<br>A- | 8.250<br>9.000  | 7.544 |  |      |
| ANISHA<br>2400543            | SC F 1<br>214015       | 8.928 | 9.443 | P | IAC401<br>IHI401<br>ISR401 | A-<br>A       | B<br>B<br>A   | 8.750<br>9.500<br>10.000 | IBC401<br>IWE401 | A-<br>A-<br>B | 9.000<br>8.000  | IEC401<br>ICC401 | A<br>A<br>A   | 10.000<br>10.000 | IEN401<br>IGK401 | A<br>A-<br>A  | 9.750<br>10.000 | 9.199 |  |      |
| ANJALI<br>2400544            | BC F 1<br>214083       | 6.991 | 7.869 | P | IAC401<br>IHI401<br>ISR401 | B-<br>A       | C-<br>C-<br>A | 6.500<br>8.750<br>10.000 | IBC401<br>IWE401 | B<br>A        | 7.750<br>10.000 | IEC401<br>ICC401 | B<br>C-<br>A  | 7.250<br>10.000  | IEN401<br>IGK401 | B<br>D-<br>A  | 6.750<br>10.000 | 7.453 |  |      |
| ANJALI RAJPUT<br>2400545     | BC F 1<br>214016       | 6.946 | 7.550 | P | IAC401<br>IHI401<br>ISR401 | B-<br>A       | D<br>C<br>A   | 6.250<br>9.000<br>10.000 | IBC401<br>IWE401 | B<br>A        | 7.250<br>10.000 | IEC401<br>ICC401 | B<br>C-<br>A  | 7.250<br>10.000  | IEN401<br>IGK401 | C<br>D<br>B   | 5.500<br>8.000  | 7.263 |  |      |
| ANKITA SATSANGI<br>2400546   | BC F 1<br>214018       | 8.655 | 9.156 | P | IAC401<br>IHI401<br>ISR401 | A-<br>A       | B-<br>B<br>A  | 8.500<br>9.500<br>10.000 | IBC401<br>IWE401 | A<br>B        | 9.500<br>8.000  | IEC401<br>ICC401 | A<br>C<br>A   | 9.000<br>10.000  | IEN401<br>IGK401 | A-<br>B<br>A  | 8.750<br>10.000 | 8.919 |  |      |
| ANSHIKA<br>2400547           | BC F 1<br>214084       | 7.928 | 8.853 | P | IAC401<br>IHI401<br>ISR401 | B<br>A        | B-<br>B<br>A  | 7.750<br>9.500<br>10.000 | IBC401<br>IWE401 | A-<br>A-      | 9.000<br>10.000 | IEC401<br>ICC401 | A-<br>B<br>A  | 8.750<br>10.000  | IEN401<br>IGK401 | B<br>B<br>A   | 8.000<br>10.000 | 8.414 |  |      |
| ANUPAMA<br>2400548           | BC F 1<br>214019       | 7.100 | 7.746 | P | IAC401<br>IHI401<br>ISR401 | B-<br>B       | C<br>B-<br>A  | 6.750<br>7.750<br>10.000 | IBC401<br>IWE401 | B<br>A        | 7.750<br>10.000 | IEC401<br>ICC401 | B<br>D-<br>A  | 6.750<br>10.000  | IEN401<br>IGK401 | B-<br>B<br>A  | 7.250<br>10.000 | 7.440 |  |      |
| ARTI KUMARI<br>2400549       | SC F 1<br>214023       | 6.855 | 7.566 | P | IAC401<br>IHI401<br>ISR401 | B-<br>A       | C<br>B-<br>A  | 6.750<br>9.250<br>10.000 | IBC401<br>IWE401 | B<br>A        | 7.250<br>10.000 | IEC401<br>ICC401 | B-<br>C-<br>A | 6.500<br>10.000  | IEN401<br>IGK401 | C<br>D<br>A-  | 5.500<br>9.000  | 7.229 |  |      |
| CHANCHAL SATSANGI<br>2400550 | BC F 1<br>214026       | 8.264 | 8.484 | P | IAC401<br>IHI401<br>ISR401 | A-<br>A       | B-<br>B<br>A  | 8.500<br>9.500<br>10.000 | IBC401<br>IWE401 | B<br>A        | 7.750<br>10.000 | IEC401<br>ICC401 | B<br>B<br>A   | 8.000<br>10.000  | IEN401<br>IGK401 | B-<br>B-<br>A | 7.000<br>10.000 | 8.380 |  |      |
| DEEKSHA SINGH<br>2400551     | BC F 1<br>214089       | 5.755 | 6.730 | P | IAC401<br>IHI401<br>ISR401 | C<br>B        | D<br>D<br>A   | 5.500<br>7.000<br>10.000 | IBC401<br>IWE401 | B-<br>D<br>A  | 6.250<br>10.000 | IEC401<br>ICC401 | C<br>D-<br>A  | 5.250<br>10.000  | IEN401<br>IGK401 | B-<br>D<br>B  | 6.250<br>8.000  | 6.268 |  |      |

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| NAME / ROLL NO.             | CT SX AT<br>ENROLMENT# | SGPA        | RES. | CGPA                       |               |               |                          |                  |              |              |                 |                  |         |         |                 |                  |                     |                 |       |
|-----------------------------|------------------------|-------------|------|----------------------------|---------------|---------------|--------------------------|------------------|--------------|--------------|-----------------|------------------|---------|---------|-----------------|------------------|---------------------|-----------------|-------|
| GARVITA DIXIT<br>2400552    | GN F 1<br>214091       | 9.082 9.205 | P    | IAC401<br>IHI401<br>ISR401 | A-<br>A<br>A  | B-<br>A-<br>A | 8.500<br>9.750<br>10.000 | IBC401<br>IWE401 | A-<br>A      | A-<br>A      | 9.000<br>10.000 | IEC401<br>ICC401 | A-<br>A | A-<br>A | 9.000<br>10.000 | IEN401<br>IGK401 | A-<br>A-<br>A       | 9.000<br>9.000  | 9.147 |
| HIMANI<br>2400553           | SC F 1<br>214032       | 7.910 8.632 | P    | IAC401<br>IHI401<br>ISR401 | B<br>A        | C<br>B<br>A   | 7.500<br>9.500<br>10.000 | IBC401<br>IWE401 | A-<br>A      | B-<br>A      | 8.500<br>10.000 | IEC401<br>ICC401 | A-<br>A | B-<br>A | 8.500<br>10.000 | IEN401<br>IGK401 | B<br>A-<br>A        | 7.750<br>9.000  | 8.289 |
| JIAA SHARMA<br>2400554      | GN F 1<br>214034       | 6.491 7.976 | P    | IAC401<br>IHI401<br>ISR401 | B-<br>A-<br>A | C<br>B-<br>A  | 6.750<br>8.500<br>10.000 | IBC401<br>IWE401 | B<br>A       | B-<br>A      | 7.750<br>10.000 | IEC401<br>ICC401 | B<br>A  | C<br>A  | 7.500<br>10.000 | IEN401<br>IGK401 | B-<br>A-<br>A       | 7.250<br>9.000  | 7.272 |
| JYOTI CHAUDHARY<br>2400555  | BC F 1<br>214035       | 8.964 9.099 | P    | IAC401<br>IHI401<br>ISR401 | B<br>A        | B<br>B-<br>A  | 8.000<br>9.250<br>10.000 | IBC401<br>IWE401 | A-<br>A      | A<br>A       | 9.250<br>10.000 | IEC401<br>ICC401 | A-<br>A | A<br>A  | 9.250<br>10.000 | IEN401<br>IGK401 | A-<br>A<br>A        | 8.750<br>10.000 | 9.035 |
| JYOTI SHARMA<br>2400556     | BC F 1<br>214036       | 8.955 9.378 | P    | IAC401<br>IHI401<br>ISR401 | A-<br>A       | B<br>A-<br>A  | 8.750<br>9.750<br>10.000 | IBC401<br>IWE401 | A<br>A-<br>A | A<br>A       | 10.000<br>9.000 | IEC401<br>ICC401 | A-<br>A | A-<br>A | 9.000<br>10.000 | IEN401<br>IGK401 | A-<br>A-<br>A       | 9.000<br>9.000  | 9.177 |
| KANAK AGARWAL<br>2400557    | GN F 1<br>214037       | 8.110 8.632 | P    | IAC401<br>IHI401<br>ISR401 | B<br>A        | C<br>A-<br>A  | 7.500<br>9.750<br>10.000 | IBC401<br>IWE401 | B<br>A       | A-<br>A      | 8.250<br>10.000 | IEC401<br>ICC401 | B<br>A  | A-<br>A | 8.250<br>10.000 | IEN401<br>IGK401 | B<br>A-<br>A        | 8.000<br>9.000  | 8.384 |
| KHUSHI<br>2400558           | BC F 1<br>214041       | 8.400 9.066 | P    | IAC401<br>IHI401<br>ISR401 | B<br>A        | B-<br>B<br>A  | 7.750<br>9.500<br>10.000 | IBC401<br>IWE401 | A-<br>A      | A<br>A       | 9.250<br>10.000 | IEC401<br>ICC401 | A-<br>A | A-<br>A | 9.000<br>10.000 | IEN401<br>IGK401 | A-<br>A-<br>B       | 9.000<br>8.000  | 8.750 |
| KHUSHI CHAUDHARY<br>2400559 | SC F 1<br>214042       | 6.937 8.714 | P    | IAC401<br>IHI401<br>ISR401 | B<br>A        | B-<br>B-<br>A | 7.750<br>9.250<br>10.000 | IBC401<br>IWE401 | A-<br>A      | B<br>A       | 8.750<br>10.000 | IEC401<br>ICC401 | A<br>A  | B-<br>A | 9.250<br>10.000 | IEN401<br>IGK401 | B-<br>A-<br>A       | 7.250<br>9.000  | 7.871 |
| KRITI VATSA<br>2400560      | GN F 1<br>214095       | 8.428 8.689 | P    | IAC401<br>IHI401<br>ISR401 | B<br>A        | B-<br>B-<br>A | 7.750<br>9.250<br>10.000 | IBC401<br>IWE401 | B<br>A       | C<br>A       | 7.500<br>10.000 | IEC401<br>ICC401 | A-<br>A | D<br>A  | 7.750<br>10.000 | IEN401<br>IGK401 | A<br>A-<br>A        | 9.750<br>10.000 | 8.565 |
| MAHIMA SATSANGI<br>2400561  | SC F 1<br>214097       | 8.019 8.632 | P    | IAC401<br>IHI401<br>ISR401 | B<br>A        | B-<br>B-<br>A | 7.750<br>9.250<br>10.000 | IBC401<br>IWE401 | A-<br>A      | B-<br>A      | 8.500<br>10.000 | IEC401<br>ICC401 | A-<br>A | C<br>A  | 8.250<br>10.000 | IEN401<br>IGK401 | A-<br>C-<br>A-<br>A | 8.000<br>9.000  | 8.341 |
| MANISHA KUMARI<br>2400562   | BC F 1<br>214098       | 9.137 9.041 | P    | IAC401<br>IHI401<br>ISR401 | A-<br>A       | B-<br>B<br>A  | 8.500<br>9.500<br>10.000 | IBC401<br>IWE401 | A-<br>A      | B<br>A       | 8.750<br>10.000 | IEC401<br>ICC401 | A-<br>A | B-<br>A | 8.500<br>10.000 | IEN401<br>IGK401 | A-<br>A-<br>A-<br>A | 9.000<br>9.000  | 9.087 |
| MEHAR MALHOTRA<br>2400563   | GN F 1<br>214099       | 8.864 9.173 | P    | IAC401<br>IHI401<br>ISR401 | A-<br>A       | B-<br>B<br>A  | 8.500<br>9.500<br>10.000 | IBC401<br>IWE401 | A-<br>A      | B<br>A-<br>A | 8.750<br>9.000  | IEC401<br>ICC401 | A<br>A  | B<br>A  | 9.500<br>10.000 | IEN401<br>IGK401 | A-<br>A-<br>A-<br>A | 9.000<br>9.000  | 9.026 |

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|----------------------------|------------------------|-------------|------|----------------------------|----------|----------------|--------------------------|------------------|----------|----------|------------------|------------------|----------------|------------------|------------------|---------------|-----------------|-------|--|------|
| MOHINI VERMA<br>2400564    | BC F 1<br>214048       | 4.210 5.681 | P    | IAC401<br>IHI401<br>ISR401 | C-<br>B  | C-<br>D-<br>A- | 5.000<br>6.750<br>9.000  | IBC401<br>IWE401 | B-<br>B- | E<br>B-  | 5.750<br>7.000   | IEC401<br>ICC401 | C-<br>F<br>A-  | 3.750<br>9.000   | IEN401<br>IGK401 | C-<br>E-<br>B | 4.000<br>8.000  | 4.983 |  |      |
| NANDINI GUPTA<br>2400565   | GN F 1<br>214049       | 5.591 7.189 | P    | IAC401<br>IHI401<br>ISR401 | B-<br>A- | C<br>D<br>A    | 6.750<br>7.750<br>10.000 | IBC401<br>IWE401 | B<br>A   | D<br>A   | 7.000<br>10.000  | IEC401<br>ICC401 | B-<br>D-<br>A- | 6.000<br>9.000   | IEN401<br>IGK401 | B-<br>D<br>B- | 6.250<br>7.000  | 6.432 |  |      |
| NEHA KUMARI<br>2400566     | BC F 1<br>214050       | 4.410 6.123 | P    | IAC401<br>IHI401<br>ISR401 | C<br>B   | E<br>D-<br>A   | 5.000<br>6.750<br>10.000 | IBC401<br>IWE401 | B<br>A   | D-<br>A- | 6.750<br>9.000   | IEC401<br>ICC401 | C<br>E-<br>A   | 4.750<br>10.000  | IEN401<br>IGK401 | D<br>E<br>B   | 3.500<br>8.000  | 5.311 |  |      |
| NEHA SHARMA<br>2400567     | GN F 1<br>214051       | 4.273 6.082 | P    | IAC401<br>IHI401<br>ISR401 | C-<br>B  | C<br>D<br>A    | 5.250<br>7.000<br>10.000 | IBC401<br>IWE401 | B-<br>A  | C<br>A   | 6.750<br>10.000  | IEC401<br>ICC401 | D<br>C-<br>A-  | 4.250<br>9.000   | IEN401<br>IGK401 | D<br>D-<br>B- | 3.750<br>7.000  | 5.225 |  |      |
| NIYATI SINGH<br>2400568    | GN F 1<br>2310593      | 7.446 8.468 | P    | IAC401<br>IHI401<br>ISR401 | B<br>A   | B-<br>B-<br>A  | 7.750<br>9.250<br>10.000 | IBC401<br>IWE401 | B<br>B   | B<br>B   | 8.000<br>8.000   | IEC401<br>ICC401 | A-<br>B<br>A   | 8.750<br>10.000  | IEN401<br>IGK401 | B-<br>A-<br>B | 7.500<br>8.000  | 7.983 |  |      |
| PALLAVI SHARMA<br>2400569  | BC F 1<br>214102       | 8.882 9.738 | P    | IAC401<br>IHI401<br>ISR401 | A<br>A   | B-<br>B<br>A   | 9.250<br>9.500<br>10.000 | IBC401<br>IWE401 | A<br>A   | A<br>A   | 10.000<br>10.000 | IEC401<br>ICC401 | A<br>A<br>A    | 10.000<br>10.000 | IEN401<br>IGK401 | A<br>A-<br>A- | 9.750<br>9.000  | 9.332 |  |      |
| POONAM YADAV<br>2400570    | BC F 1<br>214054       | 5.819 6.451 | P    | IAC401<br>IHI401<br>ISR401 | C<br>A-  | D<br>D-<br>A   | 5.500<br>7.500<br>10.000 | IBC401<br>IWE401 | B-<br>A  | C<br>B-  | 6.750<br>7.000   | IEC401<br>ICC401 | C-<br>D<br>A   | 4.750<br>10.000  | IEN401<br>IGK401 | C-<br>D<br>B- | 4.750<br>7.000  | 6.151 |  |      |
| PRACHI KUSHWAH<br>2400571  | BC F 1<br>214104       | 8.155 7.648 | P    | IAC401<br>IHI401<br>ISR401 | C-<br>A  | C<br>B-<br>A   | 5.250<br>9.250<br>10.000 | IBC401<br>IWE401 | B<br>A   | C-<br>B- | 7.250<br>7.000   | IEC401<br>ICC401 | B<br>C<br>A    | 7.500<br>10.000  | IEN401<br>IGK401 | B-<br>B-<br>A | 7.000<br>10.000 | 7.888 |  |      |
| PRIYANSHI YADAV<br>2400572 | BC F 1<br>214058       | 4.882 5.640 | P    | IAC401<br>IHI401<br>ISR401 | C-<br>B- | E-<br>E-<br>A  | 4.000<br>5.500<br>10.000 | IBC401<br>IWE401 | B-<br>A  | E<br>A   | 5.750<br>10.000  | IEC401<br>ICC401 | C-<br>E-<br>A  | 4.000<br>10.000  | IEN401<br>IGK401 | C-<br>E<br>A- | 4.250<br>9.000  | 5.281 |  |      |
| RIMJHIM SAINI<br>2400573   | BC F 1<br>214109       | 7.964 8.591 | P    | IAC401<br>IHI401<br>ISR401 | B<br>A   | B-<br>B<br>A   | 7.750<br>9.500<br>10.000 | IBC401<br>IWE401 | A-<br>A  | A-<br>B- | 9.000<br>7.000   | IEC401<br>ICC401 | B<br>B-<br>A   | 7.750<br>10.000  | IEN401<br>IGK401 | B<br>B<br>A   | 8.000<br>10.000 | 8.294 |  |      |
| SAKSHI UPADHYAY<br>2400574 | GN F 1<br>214064       | 6.255 6.689 | P    | IAC401<br>IHI401<br>ISR401 | C<br>B   | C<br>D-<br>A   | 6.000<br>6.750<br>10.000 | IBC401<br>IWE401 | B-<br>A  | C-<br>B  | 6.500<br>8.000   | IEC401<br>ICC401 | B-<br>D-<br>A  | 6.000<br>10.000  | IEN401<br>IGK401 | C<br>D-<br>B- | 5.250<br>7.000  | 6.483 |  |      |
| SANEHA DANTU<br>2400575    | GN F 1<br>214111       | 6.700 7.828 | P    | IAC401<br>IHI401<br>ISR401 | B-<br>A- | C<br>C<br>A    | 6.750<br>8.250<br>10.000 | IBC401<br>IWE401 | B<br>A   | B-<br>A  | 7.750<br>10.000  | IEC401<br>ICC401 | C<br>C<br>A    | 6.000<br>10.000  | IEN401<br>IGK401 | B<br>B<br>A   | 8.000<br>10.000 | 7.294 |  |      |

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|----------------------------------|----|----|----|------------|-------|-------|------|----------------------------|----------|----------------|--------------------------|------------------|---------|----------|-----------------|------------------|---------|---------|-----------------|------------------|----------|---------|-----------------|-------|
| SHALINI<br>2400576               | SC | F  | 1  | 2310594    | 6.146 | 7.017 | P    | IAC401<br>IHI401<br>ISR401 | C<br>B   | C-<br>D<br>A   | 5.750<br>7.000<br>10.000 | IBC401<br>IWE401 | B-<br>A | C-<br>A  | 6.500<br>10.000 | IEC401<br>ICC401 | B<br>A  | D<br>A  | 7.000<br>10.000 | IEN401<br>IGK401 | C<br>B   | C-<br>B | 5.750<br>8.000  | 6.604 |
| SUHANI YADAV<br>2400577          | BC | F  | 1  | 214116     | 8.819 | 9.345 | P    | IAC401<br>IHI401<br>ISR401 | A<br>A   | B<br>B-<br>A   | 9.500<br>9.250<br>10.000 | IBC401<br>IWE401 | A<br>A  | A-<br>A  | 9.750<br>10.000 | IEC401<br>ICC401 | A<br>A  | B<br>A  | 9.500<br>10.000 | IEN401<br>IGK401 | B<br>A   | B<br>A  | 8.000<br>10.000 | 9.095 |
| SUMIRAN GUPTA<br>2400578         | GN | F  | 1  | 214118     | 8.655 | 8.935 | P    | IAC401<br>IHI401<br>ISR401 | A-<br>A  | B-<br>C-<br>A  | 8.500<br>8.750<br>10.000 | IBC401<br>IWE401 | A-<br>A | B-<br>A  | 8.500<br>10.000 | IEC401<br>ICC401 | A<br>A  | B<br>A  | 9.500<br>10.000 | IEN401<br>IGK401 | B<br>A   | A-<br>A | 8.250<br>10.000 | 8.802 |
| TAMANNA SARASWAT<br>2400579      | GN | F  | 1  | 214074     | 7.146 | 8.074 | P    | IAC401<br>IHI401<br>ISR401 | B-<br>A  | C<br>B<br>A    | 6.750<br>9.500<br>10.000 | IBC401<br>IWE401 | B<br>B  | B<br>B   | 8.000<br>8.000  | IEC401<br>ICC401 | B<br>B  | B-<br>A | 7.750<br>10.000 | IEN401<br>IGK401 | B-<br>A  | C<br>A- | 6.750<br>9.000  | 7.634 |
| TANISHA GUPTA<br>2400580         | GN | F  | 1  | 2310595    | 8.491 | 9.123 | P    | IAC401<br>IHI401<br>ISR401 | A-<br>A  | B-<br>A-<br>A  | 8.500<br>9.750<br>10.000 | IBC401<br>IWE401 | A-<br>A | A-<br>B- | 9.000<br>7.000  | IEC401<br>ICC401 | A<br>A  | A-<br>A | 9.750<br>10.000 | IEN401<br>IGK401 | B<br>A   | A-<br>A | 8.250<br>10.000 | 8.824 |
| TANUJA KUMARI<br>2400581         | GN | F  | 1  | 214075     | 6.137 | 8.123 | P    | IAC401<br>IHI401<br>ISR401 | B<br>A-  | B-<br>C<br>A   | 7.750<br>8.250<br>10.000 | IBC401<br>IWE401 | B<br>A  | C<br>A   | 7.500<br>10.000 | IEC401<br>ICC401 | A-<br>A | C-<br>A | 8.000<br>10.000 | IEN401<br>IGK401 | B-<br>B  | B<br>B  | 7.250<br>8.000  | 7.182 |
| TANYA SHARMA<br>2400582          | GN | F  | 1  | 2310596    | 5.682 | 6.492 | P    | IAC401<br>IHI401<br>ISR401 | D<br>B-  | C-<br>C-<br>B- | 4.250<br>6.500<br>7.000  | IBC401<br>IWE401 | B-<br>B | B<br>B-  | 7.250<br>7.000  | IEC401<br>ICC401 | C<br>A  | D<br>A  | 5.500<br>10.000 | IEN401<br>IGK401 | C<br>B   | B<br>B  | 6.500<br>8.000  | 6.108 |
| VAISHNAVI KULSHRESTHA<br>2400583 | GN | F  | 1  | 214078     | 7.473 | 8.164 | P    | IAC401<br>IHI401<br>ISR401 | B-<br>A- | B-<br>B-<br>A  | 7.000<br>8.500<br>10.000 | IBC401<br>IWE401 | B<br>A  | A-<br>A  | 8.250<br>10.000 | IEC401<br>ICC401 | B<br>A  | B<br>A  | 8.000<br>10.000 | IEN401<br>IGK401 | B-<br>B  | B<br>B  | 7.250<br>8.000  | 7.837 |
| VANSHIKA SINGH<br>2400584        | SC | F  | 1  | 214080     | 6.200 | 7.853 | P    | IAC401<br>IHI401<br>ISR401 | B-<br>A- | B-<br>C<br>A   | 7.000<br>8.250<br>10.000 | IBC401<br>IWE401 | B<br>A  | B-<br>B  | 7.750<br>8.000  | IEC401<br>ICC401 | B<br>A  | C<br>A  | 7.500<br>10.000 | IEN401<br>IGK401 | B-<br>B  | B-<br>B | 7.000<br>8.000  | 7.069 |
| VARTIKA<br>2400585               | BC | F  | 1  | 214081     | 8.700 | 9.427 | P    | IAC401<br>IHI401<br>ISR401 | A<br>A   | B-<br>B<br>A   | 9.250<br>9.500<br>10.000 | IBC401<br>IWE401 | A-<br>A | A-<br>A  | 9.000<br>10.000 | IEC401<br>ICC401 | A<br>A  | A-<br>A | 9.750<br>10.000 | IEN401<br>IGK401 | A-<br>A  | A-<br>A | 9.000<br>10.000 | 9.082 |
| VINEETA KHARWAR<br>2400586       | ST | F  | 1  | 214082     | 5.782 | 6.525 | P    | IAC401<br>IHI401<br>ISR401 | C<br>A-  | C-<br>C-<br>A  | 5.750<br>8.000<br>10.000 | IBC401<br>IWE401 | B-<br>A | D<br>A   | 6.250<br>10.000 | IEC401<br>ICC401 | C<br>A  | E<br>A  | 5.000<br>10.000 | IEN401<br>IGK401 | C-<br>E- | E-<br>B | 4.000<br>8.000  | 6.173 |
| YASHIKA GANGWAL<br>2400587       | SC | F  | 1  | 2310597    | 8.491 | 8.976 | P    | IAC401<br>IHI401<br>ISR401 | A<br>A   | B-<br>B-<br>A  | 9.250<br>9.250<br>10.000 | IBC401<br>IWE401 | A-<br>A | B<br>A   | 8.750<br>10.000 | IEC401<br>ICC401 | A-<br>A | B-<br>A | 8.500<br>10.000 | IEN401<br>IGK401 | B<br>A   | B<br>A  | 8.000<br>10.000 | 8.746 |