

ENTITY: FACULTY OF SCIENCE

SESSION: 2019-2020

CLASS: B.SC.

SEM:4

| NAME / ROLL NO.                          | CT         | SX | AT | SGPA | RES. |   |        |    |    |       |        |    |    |       |        |    |    |       |        | CGPA |    |       |      |
|--|------------|----|----|------|------|---|--------|----|----|-------|--------|----|----|-------|--------|----|----|-------|--------|------|----|-------|------|
|  | ENROLMENT# |    |    |      |      |   |        |    |    |       |        |    |    |       |        |    |    |       |        |      |    |       |      |
| ACHINTYA SONI<br>5-BS-XX-00-4-1702204    | BC         | M  | 1  | 6.58 | 5.11 | P | CHM401 | C  | B- | 6.25  | CHM402 | B- | B  | 7.25  | CHM403 | C- | B- | 5.50  | CHM404 | C    | B  | 6.50  | 6.04 |
|  | 171213     |    |    | 5.21 | 7.28 |   | CHM405 |    | C  | 6.00  | PHM401 | B  | A- | 8.25  | PHM402 | B- | A- | 7.50  | PHM403 | B-   | B  | 7.25  |      |
|  |            |    |    |      |      |   | PHM404 | B  | B  | 8.00  | PHM405 |    | A- | 9.00  | CAC491 |    | A- | 9.00  | GKC491 |      | B- | 7.00  |      |
| AGAM RAJPUT<br>5-BS-XX-00-4-1702206      | BC         | M  | 2  | 4.15 | 4.94 | P | CSM401 | C  | D  | 5.50  | CSM402 | C  | C  | 6.00  | CSM403 | B  | B  | 8.00  | CSM404 | C    | C- | 5.75  | 4.96 |
|  | 162299     |    |    | 4.61 | 6.15 |   | CSM405 |    | A- | 9.00  | MAM401 | C- | C  | 5.25  | MAM402 | C  | B- | 6.25  | MAM403 | D-   | D  | 3.25  |      |
|  |            |    |    |      |      |   | MAM404 |    | C- | 5.00  | CAC491 |    | A- | 9.00  | GKC491 |    | A  | 10.00 |        |      |    |       |      |
| ANKIT KUMAR<br>5-BS-XX-00-4-1702222      | SC         | M  | 1  | 5.28 | 5.57 | P | BOM401 | B  | B  | 8.00  | BOM402 | B- | B- | 7.00  | BOM403 | A  | A- | 9.75  | BOM404 | A-   | A  | 9.25  | 6.23 |
|  | 171228     |    |    | 6.24 | 8.00 |   | BOM405 |    | A- | 9.00  | ZOM401 | B- | B- | 7.00  | ZOM402 | B  | C  | 7.50  | ZOM403 | B-   | C  | 6.75  |      |
|  |            |    |    |      |      |   | ZOM404 | B- | B- | 7.00  | ZOM405 |    | B- | 7.00  | CAC491 |    | A- | 9.00  | GKC491 |      | A  | 10.00 |      |
| ARSHAD GHORY<br>5-BS-XX-00-4-1702225     | BC         | M  | 1  | 5.37 | 5.82 | P | BOM401 | B  | B  | 8.00  | BOM402 | B  | C  | 7.50  | BOM403 | A- | A  | 9.25  | BOM404 | A-   | A  | 9.25  | 6.27 |
|  | 171230     |    |    | 6.01 | 8.00 |   | BOM405 |    | A- | 9.00  | ZOM401 | B- | B- | 7.00  | ZOM402 | B- | C  | 6.75  | ZOM403 | B-   | A- | 7.50  |      |
|  |            |    |    |      |      |   | ZOM404 | B- | B- | 7.00  | ZOM405 |    | B- | 7.00  | CAC491 |    | A- | 9.00  | GKC491 |      | A  | 10.00 |      |
| HIMANSHU CHUGH<br>5-BS-XX-00-4-1702253   | GN         | M  | 1  | 7.35 | 7.77 | P | CSM401 | A- | A  | 9.25  | CSM402 | B  | B  | 8.00  | CSM403 | A  | A  | 10.00 | CSM404 | A    | A  | 10.00 | 8.07 |
|  | 171257     |    |    | 8.12 | 9.13 |   | CSM405 |    | A- | 9.00  | MAM401 | B  | A- | 8.25  | MAM402 | A  | A  | 10.00 | MAM403 | B    | A- | 8.25  |      |
|  |            |    |    |      |      |   | MAM404 |    | A  | 10.00 | CAC491 |    | A- | 9.00  | GKC491 |    | A  | 10.00 |        |      |    |       |      |
| RISHABH UPADHYAY<br>5-BS-XX-00-4-1702331 | GN         | M  | 1  | 5.94 | 6.59 | P | ECM401 | B- | B  | 7.25  | ECM402 | C- | C- | 5.00  | ECM403 | C  | C- | 5.75  | ECM404 | B-   | B  | 7.25  | 6.76 |
|  | 171330     |    |    | 7.25 | 7.39 |   | ECM405 |    | B  | 8.00  | MAM401 | B- | B  | 7.25  | MAM402 | B  | A- | 8.25  | MAM403 | B    | B  | 8.00  |      |
|  |            |    |    |      |      |   | MAM404 |    | B  | 8.00  | CAC491 |    | A- | 9.00  | GKC491 |    | A- | 9.00  |        |      |    |       |      |
| SHIVANI ARYA<br>5-BS-XX-00-4-1702342     | ST         | F  | 2  | 6.75 | 6.15 | P | CSM401 | B  | A- | 8.25  | CSM402 | B  | B- | 7.75  | CSM403 | B- | A  | 7.75  | CSM404 | B    | A  | 8.50  | 6.40 |
|  | 171341     |    |    | 4.56 | 7.95 |   | CSM405 |    | A- | 9.00  | MAM401 | B- | A- | 7.50  | MAM402 | B  | A  | 8.50  | MAM403 | D    | B  | 5.00  |      |
|  |            |    |    |      |      |   | MAM404 |    | A- | 9.00  | CAC491 |    | A  | 10.00 | GKC491 |    | A  | 10.00 |        |      |    |       |      |
| AARTI NOTNANI<br>5-BS-XX-00-4-1803972    | GN         | F  | 1  | 8.96 | 9.36 | P | BOM401 | A  | A- | 9.75  | BOM402 | A  | A  | 10.00 | BOM403 | A  | A  | 10.00 | BOM404 | A    | A  | 10.00 | 9.35 |
|  | 182050     |    |    | 9.37 | 9.75 |   | BOM405 |    | A  | 10.00 | ZOM401 | A  | B  | 9.50  | ZOM402 | A  | A- | 9.75  | ZOM403 | A-   | B- | 8.50  |      |
|  |            |    |    |      |      |   | ZOM404 | A  | A  | 10.00 | ZOM405 |    | A  | 10.00 | CAC491 |    | A  | 10.00 | GKC491 |      | A  | 10.00 |      |
| ABHINAV YADAV<br>5-BS-XX-00-4-1803973    | BC         | M  | 1  | 6.54 | 6.82 | P | MAM401 | B- | A- | 7.50  | MAM402 | B- | A  | 7.75  | MAM403 | B- | B  | 7.25  | MAM404 |      | B- | 7.00  | 6.79 |
|  | 182051     |    |    | 5.99 | 7.75 |   | PHM401 | B  | A- | 8.25  | PHM402 | B- | A- | 7.50  | PHM403 | B- | B  | 7.25  | PHM404 | B    | B  | 8.00  |      |
|  |            |    |    |      |      |   | PHM405 |    | A- | 9.00  | CAC491 |    | A- | 9.00  | GKC491 |    | B- | 7.00  |        |      |    |       |      |
| ABHISHEK KUMAR<br>5-BS-XX-00-4-1803974   | SC         | M  | 1  | 5.43 | 5.00 | P | MAM401 | C- | B  | 5.75  | MAM402 | C  | A  | 7.00  | MAM403 | D- | C- | 3.50  | MAM404 |      | A- | 9.00  | 5.39 |
|  | 182052     |    |    | 4.87 | 6.24 |   | PHM401 | B- | C- | 6.50  | PHM402 | D  | D  | 4.00  | PHM403 | C- | B- | 5.50  | PHM404 | B    | B  | 8.00  |      |
|  |            |    |    |      |      |   | PHM405 |    | B  | 8.00  | CAC491 |    | A- | 9.00  | GKC491 |    | B- | 7.00  |        |      |    |       |      |
| ABHISHEK SINGH<br>5-BS-XX-00-4-1803976   | SC         | M  | 1  | 8.24 | 8.85 | P | CSM401 | A- | B  | 8.75  | CSM402 | B  | B- | 7.75  | CSM403 | A  | A  | 10.00 | CSM404 | A-   | B  | 8.75  | 8.66 |
|  | 182054     |    |    | 8.61 | 8.95 |   | CSM405 |    | A  | 10.00 | MAM401 | A- | A  | 9.25  | MAM402 | A  | A  | 10.00 | MAM403 | B-   | B  | 7.25  |      |
|  |            |    |    |      |      |   | MAM404 |    | A  | 10.00 | CAC491 |    | A- | 9.00  | GKC491 |    | A  | 10.00 |        |      |    |       |      |
| ADARSH TOMAR<br>5-BS-XX-00-4-1803977     | GN         | M  | 1  | 6.46 | 5.87 | P | BOM401 | B  | B  | 8.00  | BOM402 | B  | B  | 8.00  | BOM403 | A  | A  | 10.00 | BOM404 | A-   | A  | 9.25  | 6.74 |
|  | 182055     |    |    | 6.32 | 8.38 |   | BOM405 |    | A- | 9.00  | ZOM401 | B  | B- | 7.75  | ZOM402 | B  | B- | 7.75  | ZOM403 | B-   | B  | 7.25  |      |
|  |            |    |    |      |      |   | ZOM404 | B  | B  | 8.00  | ZOM405 |    | B- | 7.00  | CAC491 |    | A- | 9.00  | GKC491 |      | A  | 10.00 |      |

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|---|------------|----|----|--------------|------|----------------------------|----------------|----------------|------------------------|----------------------------|----------------|----------------|-----------------------|----------------------------|----------------|----------------|-------------------------|----------------------------|---------------|---------------|------------------------|------|
|   | ENROLMENT# |    |    |              |      |                            |                |                |                        |                            |                |                |                       |                            |                |                |                         |                            |               |               |                        |      |
| ADITI GUPTA<br>5-BS-XX-00-4-1803978       | GN         | F  | 1  | 5.89<br>6.65 | P    | MAM401<br>PHM401<br>PHM405 | C<br>B<br>A    | A-<br>B<br>A   | 6.75<br>8.00<br>10.00  | MAM402<br>PHM402<br>CAC491 | B-<br>C<br>A   | A-<br>B<br>A   | 7.50<br>6.50<br>10.00 | MAM403<br>PHM403<br>GKC491 | C-<br>A-<br>B- | B-<br>A-<br>B- | 5.50<br>9.00<br>7.00    | MAM404<br>PHM404           | D<br>A-<br>B  | 4.00<br>8.75  | 6.49                   |      |
| ADITI JOHRI<br>5-BS-XX-00-4-1803979       | GN         | F  | 1  | 8.35<br>8.53 | P    | CHM401<br>CHM405<br>MAM404 | A-<br>A<br>A   | B<br>A<br>A    | 8.75<br>10.00<br>10.00 | CHM402<br>MAM401<br>CAC491 | B<br>B<br>A    | B<br>A<br>A    | 8.00<br>8.50<br>10.00 | CHM403<br>MAM402<br>GKC491 | B<br>A-<br>A   | A-<br>A-<br>A  | 8.25<br>9.00<br>10.00   | CHM404<br>MAM403           | B<br>C<br>B-  | B<br>B-<br>B- | 8.00<br>6.25           | 8.22 |
| ADITI SHARMA<br>5-BS-XX-00-4-1803980      | GN         | F  | 1  | 7.88<br>7.68 | P    | CSM401<br>CSM405<br>MAM404 | A-<br>A-<br>A  | A<br>A-<br>A   | 9.25<br>9.00<br>10.00  | CSM402<br>MAM401<br>CAC491 | B<br>B<br>A    | A-<br>A-<br>A  | 8.25<br>8.25<br>10.00 | CSM403<br>MAM402<br>GKC491 | A<br>A<br>A    | A<br>A<br>A    | 10.00<br>10.00<br>10.00 | CSM404<br>MAM403           | A-<br>A-<br>A | A-<br>A<br>A  | 9.00<br>9.25           | 8.23 |
| AKANSHA VERMA<br>5-BS-XX-00-4-1803982     | BC         | F  | 1  | 8.66<br>8.69 | P    | BOM401<br>BOM405<br>ZOM404 | A<br>A<br>A    | A-<br>A<br>A-  | 9.75<br>10.00<br>9.75  | BOM402<br>ZOM401<br>ZOM405 | A<br>A<br>A-   | A-<br>B<br>A-  | 9.75<br>9.50<br>9.00  | BOM403<br>ZOM402<br>CAC491 | A<br>A-<br>A   | A<br>B-<br>A   | 10.00<br>8.50<br>10.00  | BOM404<br>ZOM403<br>GKC491 | A-<br>A<br>A  | A<br>A-<br>A  | 9.25<br>9.75<br>10.00  | 9.02 |
| AKASH CHAUHAN<br>5-BS-XX-00-4-1803983     | GN         | M  | 1  | 6.54<br>6.56 | P    | MAM401<br>PHM401<br>PHM405 | B<br>B<br>A-   | A<br>A-<br>A-  | 8.50<br>8.25<br>9.00   | MAM402<br>PHM402<br>CAC491 | B<br>B<br>A-   | A-<br>B<br>A-  | 8.25<br>8.00<br>9.00  | MAM403<br>PHM403<br>GKC491 | C-<br>B<br>A-  | A<br>A-<br>A-  | 6.25<br>8.25<br>9.00    | MAM404<br>PHM404           | A-<br>A-<br>B | A-<br>B<br>A  | 9.00<br>8.75           | 7.07 |
| AKASH DUBEY<br>5-BS-XX-00-4-1803984       | GN         | M  | 1  | 5.90<br>5.16 | P    | MAM401<br>PHM401<br>PHM405 | C<br>B<br>B    | B<br>A<br>B    | 6.50<br>8.50<br>8.00   | MAM402<br>PHM402<br>CAC491 | B-<br>B-<br>A- | A-<br>B-<br>A- | 7.50<br>7.00<br>9.00  | MAM403<br>PHM403<br>GKC491 | D-<br>B<br>C   | C<br>A-<br>C   | 3.75<br>8.25<br>6.00    | MAM404<br>PHM404           | A-<br>A-<br>A | A-<br>B-<br>A | 9.00<br>8.50           | 5.81 |
| AMISHA RASTOGI<br>5-BS-XX-00-4-1803986    | GN         | F  | 1  | 8.94<br>9.15 | P    | BOM401<br>BOM405<br>ZOM404 | A<br>A<br>A    | A-<br>A<br>B   | 9.75<br>10.00<br>9.50  | BOM402<br>ZOM401<br>ZOM405 | A<br>A-<br>A-  | A-<br>A-<br>A- | 9.75<br>9.00<br>9.00  | BOM403<br>ZOM402<br>CAC491 | A<br>B<br>A    | A<br>C<br>A    | 10.00<br>7.50<br>10.00  | BOM404<br>ZOM403<br>GKC491 | A<br>A-<br>A  | A<br>B-<br>A  | 10.00<br>8.50<br>10.00 | 9.20 |
| AMIT KUMAR TIWARI<br>5-BS-XX-00-4-1803987 | GN         | M  | 1  | 6.96<br>6.97 | P    | CHM401<br>CHM405<br>MAM404 | A-<br>A-<br>A- | B-<br>A-<br>A- | 8.50<br>9.00<br>9.00   | CHM402<br>MAM401<br>CAC491 | A<br>B<br>A-   | A-<br>A-<br>A- | 9.75<br>8.25<br>9.00  | CHM403<br>MAM402<br>GKC491 | B-<br>A-<br>A  | A-<br>A-<br>A  | 7.50<br>9.00<br>10.00   | CHM404<br>MAM403           | B<br>C<br>A   | A-<br>B-<br>A | 8.25<br>6.25           | 7.07 |
| ANANYA LAVANIA<br>5-BS-XX-00-4-1803988    | GN         | F  | 1  | 7.40<br>8.25 | P    | CHM401<br>CHM405<br>MAM404 | A-<br>A<br>A   | B<br>A<br>A    | 8.75<br>10.00<br>10.00 | CHM402<br>MAM401<br>CAC491 | B<br>B<br>A    | B<br>A-<br>A   | 8.00<br>8.25<br>10.00 | CHM403<br>MAM402<br>GKC491 | A-<br>A-<br>A  | A-<br>A-<br>A  | 9.00<br>9.00<br>10.00   | CHM404<br>MAM403           | B<br>B<br>B   | B<br>B<br>B   | 8.00<br>8.00           | 8.00 |
| ANANYA SHARMA<br>5-BS-XX-00-4-1803989     | GN         | F  | 1  | 7.36<br>7.52 | P    | BOM401<br>BOM405<br>ZOM404 | A<br>A<br>A-   | A-<br>A<br>A-  | 9.75<br>10.00<br>9.00  | BOM402<br>ZOM401<br>ZOM405 | A-<br>A-<br>A- | A-<br>B<br>A-  | 9.00<br>8.75<br>9.00  | BOM403<br>ZOM402<br>CAC491 | A<br>B<br>A    | A<br>C<br>A    | 10.00<br>7.50<br>10.00  | BOM404<br>ZOM403<br>GKC491 | A<br>A-<br>A  | A<br>A-<br>A  | 10.00<br>9.75<br>10.00 | 7.98 |
| ANISHA SINGH<br>5-BS-XX-00-4-1803990      | SC         | F  | 1  | 6.91<br>8.03 | P    | CHM401<br>CHM405<br>MAM404 | B<br>A-<br>A   | B<br>A-<br>A   | 8.00<br>9.00<br>10.00  | CHM402<br>MAM401<br>CAC491 | A<br>C<br>A    | A-<br>A<br>A   | 9.75<br>7.00<br>10.00 | CHM403<br>MAM402<br>GKC491 | A-<br>B-<br>A  | A-<br>A-<br>A  | 9.00<br>7.50<br>10.00   | CHM404<br>MAM403           | B<br>C<br>A   | A-<br>B<br>B  | 8.25<br>6.50           | 7.49 |
| ANSHUL CHIKARA<br>5-BS-XX-00-4-1803992    | BC         | M  | 1  | 8.55<br>8.60 | P    | BOM401<br>BOM405<br>ZOM404 | A-<br>A-<br>A- | B<br>A-<br>B   | 8.75<br>9.00<br>8.75   | BOM402<br>ZOM401<br>ZOM405 | A-<br>A-<br>A- | A-<br>B<br>A-  | 9.00<br>8.75<br>9.00  | BOM403<br>ZOM402<br>CAC491 | A<br>B<br>A-   | A-<br>B-<br>A- | 9.75<br>7.75<br>9.00    | BOM404<br>ZOM403<br>GKC491 | A<br>A<br>A   | A-<br>B<br>A  | 9.75<br>9.50<br>10.00  | 8.74 |

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|--|------------|----|----|------|------|---|--------|----|----|-------|--------|----|----|-------|--------|----|----|-------|--------|------|----|-------|------|
|  | ENROLMENT# |    |    |      |      |   |        |    |    |       |        |    |    |       |        |    |    |       |        |      |    |       |      |
| ANUSHA DUBEY<br>5-BS-XX-00-4-1803994     | GN         | F  | 1  | 8.75 | 9.05 | P | CHM401 | A- | B  | 8.75  | CHM402 | B  | A- | 8.25  | CHM403 | A  | A  | 10.00 | CHM404 | A-   | B  | 8.75  | 8.99 |
|  | 182071     |    |    | 8.75 | 9.37 |   | CHM405 |    | A  | 10.00 | MAM401 | A- | A  | 9.25  | MAM402 | A  | A  | 10.00 | MAM403 | A-   | A  | 9.25  |      |
|  |            |    |    |      |      |   | MAM404 |    | A  | 10.00 | CAC491 |    | A  | 10.00 | GKC491 |    | A  | 10.00 |        |      |    |       |      |
| ANUSHKA<br>5-BS-XX-00-4-1803995          | BC         | F  | 1  | 7.83 | 7.88 | P | MAM401 | B  | A  | 8.50  | MAM402 | A- | A  | 9.25  | MAM403 | C  | B- | 6.25  | MAM404 |      | A  | 10.00 | 8.13 |
|  | 182072     |    |    | 8.30 | 8.59 |   | PHM401 | A- | B  | 8.75  | PHM402 | B  | B- | 7.75  | PHM403 | B  | A- | 8.25  | PHM404 | A    | B  | 9.50  |      |
|  |            |    |    |      |      |   | PHM405 |    | A- | 9.00  | CAC491 |    | A  | 10.00 | GKC491 |    | A  | 10.00 |        |      |    |       |      |
| ANUSHKA PAWAR<br>5-BS-XX-00-4-1803996    | SC         | F  | 1  | 6.72 | 7.48 | P | CHM401 | B  | B- | 7.75  | CHM402 | B  | B  | 8.00  | CHM403 | B- | A- | 7.50  | CHM404 | B    | A- | 8.25  | 7.25 |
|  | 182073     |    |    | 6.61 | 8.12 |   | CHM405 |    | B  | 8.00  | MAM401 | B  | A- | 8.25  | MAM402 | B  | A- | 8.25  | MAM403 | C    | B- | 6.25  |      |
|  |            |    |    |      |      |   | MAM404 |    | A  | 10.00 | CAC491 |    | A  | 10.00 | GKC491 |    | A  | 10.00 |        |      |    |       |      |
| APARNA RAJ<br>5-BS-XX-00-4-1803997       | SC         | F  | 1  | 7.08 | 6.80 | P | CHM401 | B- | C  | 6.75  | CHM402 | C  | C  | 6.00  | CHM403 | C  | A  | 7.00  | CHM404 | B-   | B- | 7.00  | 7.16 |
|  | 182074     |    |    | 6.91 | 7.87 |   | CHM405 |    | C  | 6.00  | ZOM401 | A- | B  | 8.75  | ZOM402 | B  | B- | 7.75  | ZOM403 | A-   | B  | 8.75  |      |
|  |            |    |    |      |      |   | ZOM404 | A- | B- | 8.50  | ZOM405 |    | B- | 7.00  | CAC491 |    | A  | 10.00 | GKC491 |      | A  | 10.00 |      |
| APOORV BHATNAGAR<br>5-BS-XX-00-4-1803998 | GN         | M  | 1  | 7.68 | 7.70 | P | MAM401 | B- | A- | 7.50  | MAM402 | B  | A- | 8.25  | MAM403 | C  | B- | 6.25  | MAM404 |      | A  | 10.00 | 7.69 |
|  | 182075     |    |    | 7.17 | 8.15 |   | PHM401 | A- | B  | 8.75  | PHM402 | B  | B  | 8.00  | PHM403 | B  | B  | 8.00  | PHM404 | A-   | A- | 9.00  |      |
|  |            |    |    |      |      |   | PHM405 |    | A  | 10.00 | CAC491 |    | A- | 9.00  | GKC491 |    | A- | 9.00  |        |      |    |       |      |
| ARPIT JAIN<br>5-BS-XX-00-4-1803999       | GN         | M  | 1  | 8.82 | 8.12 | P | CSM401 | A  | A  | 10.00 | CSM402 | A  | A  | 10.00 | CSM403 | A  | A  | 10.00 | CSM404 | A    | A  | 10.00 | 8.80 |
|  | 182076     |    |    | 9.01 | 9.34 |   | CSM405 |    | A- | 9.00  | MAM401 | A- | A  | 9.25  | MAM402 | B  | A  | 8.50  | MAM403 | B    | A- | 8.25  |      |
|  |            |    |    |      |      |   | MAM404 |    | A  | 10.00 | CAC491 |    | A- | 9.00  | GKC491 |    | A  | 10.00 |        |      |    |       |      |
| ARTI MEENA<br>5-BS-XX-00-4-1804000       | ST         | F  | 1  | 5.54 | 5.47 | P | MAM401 | B  | B  | 8.00  | MAM402 | B  | C  | 7.50  | MAM403 | D  | C  | 4.50  | MAM404 |      | A- | 9.00  | 5.77 |
|  | 182077     |    |    | 4.87 | 7.17 |   | PHM401 | B- | B- | 7.00  | PHM402 | D  | C- | 4.25  | PHM403 | B  | A- | 8.25  | PHM404 | B    | C  | 7.50  |      |
|  |            |    |    |      |      |   | PHM405 |    | A- | 9.00  | CAC491 |    | A  | 10.00 | GKC491 |    | B- | 7.00  |        |      |    |       |      |
| ARUSHI CHAUDHARY<br>5-BS-XX-00-4-1804001 | BC         | F  | 1  | 9.50 | 9.42 | P | CHM401 | A- | B  | 8.75  | CHM402 | A- | A  | 9.25  | CHM403 | A  | A  | 10.00 | CHM404 | A-   | A- | 9.00  | 9.43 |
|  | 182078     |    |    | 9.31 | 9.48 |   | CHM405 |    | A- | 9.00  | MAM401 | A- | A  | 9.25  | MAM402 | A  | A  | 10.00 | MAM403 | A-   | A  | 9.25  |      |
|  |            |    |    |      |      |   | MAM404 |    | A  | 10.00 | CAC491 |    | A  | 10.00 | GKC491 |    | A  | 10.00 |        |      |    |       |      |
| ATHARVA SAXENA<br>5-BS-XX-00-4-1804004   | GN         | M  | 1  | 7.50 | 7.69 | P | MAM401 | B- | A  | 7.75  | MAM402 | C- | A- | 6.00  | MAM403 | C  | B  | 6.50  | MAM404 |      | A  | 10.00 | 7.62 |
|  | 182081     |    |    | 7.47 | 7.78 |   | PHM401 | B  | B  | 8.00  | PHM402 | B  | A- | 8.25  | PHM403 | B- | B  | 7.25  | PHM404 | A-   | A- | 9.00  |      |
|  |            |    |    |      |      |   | PHM405 |    | A  | 10.00 | CAC491 |    | A- | 9.00  | GKC491 |    | A- | 9.00  |        |      |    |       |      |
| AVNI AGRAWAL<br>5-BS-XX-00-4-1804005     | GN         | F  | 1  | 8.20 | 9.01 | P | CSM401 | A  | A  | 10.00 | CSM402 | A- | B  | 8.75  | CSM403 | A  | A  | 10.00 | CSM404 | A    | A  | 10.00 | 8.94 |
|  | 182082     |    |    | 8.79 | 9.79 |   | CSM405 |    | A- | 9.00  | MAM401 | A  | A  | 10.00 | MAM402 | A  | A  | 10.00 | MAM403 | A    | B  | 9.50  |      |
|  |            |    |    |      |      |   | MAM404 |    | A  | 10.00 | CAC491 |    | A  | 10.00 | GKC491 |    | A  | 10.00 |        |      |    |       |      |
| AYUSHI PACHAURI<br>5-BS-XX-00-4-1804006  | GN         | F  | 1  | 8.13 | 8.07 | P | CHM401 | A  | B  | 9.50  | CHM402 | A- | B  | 8.75  | CHM403 | A- | A- | 9.00  | CHM404 | A    | A- | 9.75  | 8.53 |
|  | 182083     |    |    | 8.82 | 9.23 |   | CHM405 |    | A  | 10.00 | ZOM401 | A  | B  | 9.50  | ZOM402 | B  | B- | 7.75  | ZOM403 | A    | B  | 9.50  |      |
|  |            |    |    |      |      |   | ZOM404 | A- | B  | 8.75  | ZOM405 |    | A  | 10.00 | CAC491 |    | A  | 10.00 | GKC491 |      | A  | 10.00 |      |
| BHARAT SINGH<br>5-BS-XX-00-4-1804007     | ST         | M  | 1  | 6.43 | 6.19 | P | CHM401 | B- | B- | 7.00  | CHM402 | B  | C  | 7.50  | CHM403 | C  | A- | 6.75  | CHM404 | A-   | B  | 8.75  | 6.58 |
|  | 182084     |    |    | 6.09 | 7.62 |   | CHM405 |    | B- | 7.00  | MAM401 | B  | B  | 8.00  | MAM402 | B- | B- | 7.00  | MAM403 | B-   | C- | 6.50  |      |
|  |            |    |    |      |      |   | MAM404 |    | B  | 8.00  | CAC491 |    | A- | 9.00  | GKC491 |    | A  | 10.00 |        |      |    |       |      |

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|   | ENROLMENT# |    |                        |      |   |      |
| BHAVYA AHUJA<br>5-BS-XX-00-4-1804008      | GN F       | 1  | 5.83 6.71<br>5.88 7.35 | P    | ECM401 A- A- 9.00 ECM402 B- C<br>ECM405 A- 9.00 MAM401 C A- 6.75 ECM403 C B 6.50 ECM404 B A 8.50<br>MAM404 A 10.00 CAC491 A 10.00 GKC491 A- 9.00 7.00 MAM403 D- B- 4.00                                     | 6.46 |
| BHUMIKA SATSANGI<br>5-BS-XX-00-4-1804009  | SC F       | 1  | 6.91 6.96<br>6.19 8.52 | P    | MAM401 A- A- 9.00 MAM402 A- A 9.25 MAM403 B- C 6.75 MAM404 A 10.00<br>PHM401 B B 8.00 PHM402 B- B- 7.00 PHM403 A- A 9.25 PHM404 A- A- 9.00<br>PHM405 A- 9.00 CAC491 A 10.00 GKC491 B- 7.00                  | 7.16 |
| CHANCHAL KUMARI<br>5-BS-XX-00-4-1804010   | BC F       | 1  | 8.30 8.61<br>8.42 9.08 | P    | BOM401 A- A- 9.00 BOM402 A- B 8.75 BOM403 A A- 9.75 BOM404 A A 10.00<br>BOM405 A 10.00 ZOM401 B B 8.00 ZOM402 B B- 7.75 ZOM403 A- A- 9.00<br>ZOM404 A- A- 9.00 ZOM405 A- 9.00 CAC491 A 10.00 GKC491 A 10.00 | 8.60 |
| CHARUL<br>5-BS-XX-00-4-1804011            | SC F       | 1  | 6.33 7.71<br>7.87 9.07 | P    | BOM401 A- A- 9.00 BOM402 B B 8.00 BOM403 A A 10.00 BOM404 A A 10.00<br>BOM405 A 10.00 ZOM401 A- B 8.75 ZOM402 B C 7.50 ZOM403 A- A- 9.00<br>ZOM404 A- A- 9.00 ZOM405 B 8.00 CAC491 A 10.00 GKC491 A 10.00   | 7.72 |
| DAYA KUMAR<br>5-BS-XX-00-4-1804012        | GN F       | 1  | 9.04 9.54<br>8.95 9.57 | P    | CSM401 A A- 9.75 CSM402 A- A- 9.00 CSM403 A A 10.00 CSM404 A A 10.00<br>CSM405 A 10.00 MAM401 B A 8.50 MAM402 A A 10.00 MAM403 A- A 9.25<br>MAM404 A 10.00 CAC491 A 10.00 GKC491 A 10.00                    | 9.29 |
| DEEPALI JAIN<br>5-BS-XX-00-4-1804014      | GN F       | 1  | 6.07 5.85<br>5.91 6.29 | P    | MAM401 D B- 4.75 MAM402 C- B- 5.50 MAM403 D D 4.00 MAM404 A- 9.00<br>PHM401 B- B- 7.00 PHM402 C C- 5.75 PHM403 C- B- 5.50 PHM404 B A- 8.25<br>PHM405 B 8.00 CAC491 A 10.00 GKC491 C 6.00                    | 6.03 |
| DEVANSHI SHARMA<br>5-BS-XX-00-4-1804015   | GN F       | 1  | 6.84 7.63<br>7.53 9.13 | P    | BOM401 A- A- 9.00 BOM402 A- B- 8.50 BOM403 A A 10.00 BOM404 A A 10.00<br>BOM405 A 10.00 ZOM401 A- B 8.75 ZOM402 B B- 7.75 ZOM403 A- B 8.75<br>ZOM404 A- B 8.75 ZOM405 A 10.00 CAC491 A 10.00 GKC491 A 10.00 | 7.77 |
| DEVENDER MEENA<br>5-BS-XX-00-4-1804017    | ST M       | 1  | 6.29 5.93<br>5.25 7.27 | P    | CHM401 B- B- 7.00 CHM402 B- B 7.25 CHM403 C B 6.50 CHM404 B- B- 7.00<br>CHM405 C 6.00 MAM401 B- B 7.25 MAM402 B A- 8.25 MAM403 D B- 4.75<br>MAM404 A 10.00 CAC491 A- 9.00 GKC491 A 10.00                    | 6.20 |
| DEVESH KUMAR<br>5-BS-XX-00-4-1804018      | SC M       | 1  | 6.21 5.89<br>5.24 7.79 | P    | CHM401 B B 8.00 CHM402 B- B 7.25 CHM403 B- A- 7.50 CHM404 B- A- 7.50<br>CHM405 B B 8.00 MAM401 B A- 8.25 MAM402 B A- 8.25 MAM403 C- B 5.75<br>MAM404 A- 9.00 CAC491 A- 9.00 GKC491 A 10.00                  | 6.30 |
| DIVYANGINI<br>5-BS-XX-00-4-1804019        | GN F       | 1  | 8.03 8.62<br>7.62 7.55 | P    | CHM401 B C- 7.25 CHM402 B B 8.00 CHM403 B- A- 7.50 CHM404 B- B 7.25<br>CHM405 B- 7.00 MAM401 C B 6.50 MAM402 B- B 7.25 MAM403 C B 6.50<br>MAM404 B 8.00 CAC491 A 10.00 GKC491 A 10.00                       | 7.99 |
| DIVYANSHU KAUSHIK<br>5-BS-XX-00-4-1804020 | GN M       | 1  | 6.88 6.34<br>7.20 8.47 | P    | MAM401 B- A 7.75 MAM402 B A 8.50 MAM403 B- B 7.25 MAM404 A- 9.00<br>PHM401 A A 10.00 PHM402 B B 8.00 PHM403 B A- 8.25 PHM404 A- A- 9.00<br>PHM405 A 10.00 CAC491 A- 9.00 GKC491 A- 9.00                     | 7.19 |
| DOLLY YADAV<br>5-BS-XX-00-4-1804021       | BC F       | 1  | 7.97 8.97<br>7.99 8.68 | P    | CHM401 B C 7.50 CHM402 A- B 8.75 CHM403 A- A- 9.00 CHM404 A- B 8.75<br>CHM405 C 6.00 MAM401 A- A- 9.00 MAM402 A A- 9.75 MAM403 B- C 6.75<br>MAM404 A- 9.00 CAC491 A 10.00 GKC491 A 10.00                    | 8.43 |

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|---|----------------|----|------------------------|------|---|---|--|--|-----------------------|------|
|   | ENROLMENT#     |    |                        |      |   |   |  |  |                       |      |
| GAURI CHAUHAN<br>5-BS-XX-00-4-1804022               | GN F<br>182098 | 1  | 8.16 8.08<br>7.74 8.67 | P    | MAM401 B B<br>PHM401 A- A-<br>PHM405 A-   | 8.00 MAM402 B A<br>9.00 PHM402 A- B<br>9.00 CAC491 A      | 8.50 MAM403 B- B<br>8.75 PHM403 A- A<br>10.00 GKC491 B | 7.25 MAM404 A<br>9.25 PHM404 A- A-<br>8.00             | 10.00<br>9.00         | 8.17 |
| GEETANJALI<br>5-BS-XX-00-4-1804023                  | GN F<br>182099 | 1  | 8.51 9.29<br>8.94 9.62 | P    | BOM401 A A-<br>BOM405 A<br>CHM404 A- A-   | 9.75 BOM402 A A-<br>10.00 CHM401 A B<br>9.00 CHM405 A     | 9.75 BOM403 A A-<br>9.50 CHM402 A B<br>10.00 CAC491 A  | 9.75 BOM404 A A-<br>9.50 CHM403 A- A<br>10.00 GKC491 A | 9.75<br>9.25<br>10.00 | 9.09 |
| GOPAL AGRAWAL<br>5-BS-XX-00-4-1804024               | GN M<br>182100 | 1  | 7.74 6.87<br>6.03 8.39 | P    | MAM401 B- A<br>PHM401 B A-<br>PHM405 A    | 7.75 MAM402 B A<br>8.25 PHM402 B- B<br>10.00 CAC491 A-    | 8.50 MAM403 A- A-<br>7.25 PHM403 B A-<br>9.00 GKC491 C | 9.00 MAM404 A<br>8.25 PHM404 A- A-<br>6.00             | 10.00<br>9.00         | 7.28 |
| GOPAL GUPTA<br>5-BS-XX-00-4-1804025                 | GN M<br>182101 | 1  | 6.66 7.10<br>8.17 9.15 | P    | CSM401 B B<br>CSM405 B<br>MAM404 A        | 8.00 CSM402 A- A-<br>8.00 MAM401 A- A-<br>10.00 CAC491 A- | 9.00 CSM403 A A<br>9.00 MAM402 A A<br>9.00 GKC491 A    | 10.00 CSM404 A- C<br>10.00 MAM403 A- A<br>10.00        | 8.25<br>9.25          | 7.72 |
| GYANENDRA SINGH<br>5-BS-XX-00-4-1804026             | SC M<br>182102 | 1  | 7.25 7.58<br>6.70 8.17 | P    | CHM401 B C<br>CHM405 B<br>MAM404 A        | 7.50 CHM402 B B<br>8.00 MAM401 B A-<br>10.00 CAC491 A     | 8.00 CHM403 B A-<br>8.25 MAM402 B A<br>10.00 GKC491 A  | 8.25 CHM404 B A-<br>8.50 MAM403 C C<br>10.00           | 8.25<br>6.00          | 7.45 |
| HARSH UPADHYAY<br>5-BS-XX-00-4-1804027              | GN M<br>182103 | 1  | 8.46 8.83<br>8.84 9.39 | P    | CSM401 A A<br>CSM405 A-<br>MAM404 A       | 10.00 CSM402 B A-<br>9.00 MAM401 A- A-<br>10.00 CAC491 A- | 8.25 CSM403 A A<br>9.00 MAM402 A A-<br>9.00 GKC491 A   | 10.00 CSM404 A B<br>9.75 MAM403 A- A<br>10.00          | 9.50<br>9.25          | 8.87 |
| HARSH VARDHAN<br>5-BS-XX-00-4-1804028               | SC M<br>182104 | 1  | 7.16 6.77<br>6.27 8.34 | P    | MAM401 B A<br>PHM401 B B<br>PHM405 A-     | 8.50 MAM402 B A-<br>8.00 PHM402 A- B<br>9.00 CAC491 A-    | 8.25 MAM403 C C<br>8.75 PHM403 A- A<br>9.00 GKC491 A   | 6.00 MAM404 A<br>9.25 PHM404 B A<br>10.00              | 10.00<br>8.50         | 7.15 |
| HARSH VARDHAN SINGH CHAUHAN<br>5-BS-XX-00-4-1804029 | GN M<br>182105 | 1  | 7.88 7.52<br>6.84 8.32 | P    | CHM401 B B-<br>CHM405 B<br>MAM404 A       | 7.75 CHM402 A B<br>8.00 MAM401 B A-<br>10.00 CAC491 A-    | 9.50 CHM403 B- A-<br>8.25 MAM402 A- B<br>9.00 GKC491 A | 7.50 CHM404 B B<br>8.75 MAM403 B- B-<br>10.00          | 8.00<br>7.00          | 7.66 |
| HARSHIT VERMA<br>5-BS-XX-00-4-1804030               | BC M<br>182106 | 1  | 8.85 8.03<br>7.63 8.23 | P    | MAM401 B A<br>PHM401 B A-<br>PHM405 A     | 8.50 MAM402 B- A<br>8.25 PHM402 B B<br>10.00 CAC491 A-    | 7.75 MAM403 B- B<br>8.00 PHM403 B- B<br>9.00 GKC491 B  | 7.25 MAM404 B<br>7.25 PHM404 A A<br>8.00               | 8.00<br>10.00         | 8.20 |
| HIMANSHI SINHA<br>5-BS-XX-00-4-1804031              | GN F<br>182107 | 1  | 8.70 8.68<br>8.79 9.12 | P    | CHM401 A- B-<br>CHM405 A-<br>ZOM404 A- A- | 8.50 CHM402 A A-<br>9.00 ZOM401 B A-<br>9.00 ZOM405 A-    | 9.75 CHM403 A- A<br>8.25 ZOM402 B B<br>9.00 CAC491 A   | 9.25 CHM404 A B<br>8.00 ZOM403 A B<br>10.00 GKC491 A   | 9.50<br>9.50<br>10.00 | 8.82 |
| ISHITA CHAUHAN<br>5-BS-XX-00-4-1804032              | GN F<br>182108 | 1  | 8.46 8.41<br>8.60 9.53 | P    | BOM401 A A-<br>BOM405 A<br>ZOM404 A A     | 9.75 BOM402 A B<br>10.00 ZOM401 A B<br>10.00 ZOM405 B     | 9.50 BOM403 A A-<br>9.50 ZOM402 A- B<br>8.00 CAC491 A  | 9.75 BOM404 A- A<br>8.75 ZOM403 A B-<br>10.00 GKC491 A | 9.25<br>9.25<br>10.00 | 8.74 |
| JAMUNA<br>5-BS-XX-00-4-1804033                      | BC F<br>182109 | 1  | 8.64 8.79<br>8.65 8.78 | P    | MAM401 A- A-<br>PHM401 A- C<br>PHM405 A   | 9.00 MAM402 A B<br>8.25 PHM402 B- A-<br>10.00 CAC491 A    | 9.50 MAM403 B B<br>7.50 PHM403 B A-<br>10.00 GKC491 B  | 8.00 MAM404 A<br>8.25 PHM404 A- A<br>8.00              | 10.00<br>9.25         | 8.72 |

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|--|------------|----|----|--------------|--------------|---|----------------------------|----------------|----------------|-------------------------|----------------------------|---------------|----------------|------------------------|----------------------------|----------------|----------------|-------------------------|----------------------------|---------------|---------------|-------------------------|------|
|  | ENROLMENT# |    |    |              |              |   |                            |                |                |                         |                            |               |                |                        |                            |                |                |                         |                            |               |               |                         |      |
| JANHVI YADAV<br>5-BS-XX-00-4-1804034         | BC         | F  | 1  | 8.15<br>8.08 | 8.93<br>9.29 | P | BOM401<br>BOM405<br>CHM404 | A<br>A<br>B    | A-<br>A<br>B   | 9.75<br>10.00<br>8.00   | BOM402<br>CHM401<br>CHM405 | A<br>B<br>A   | A<br>B-<br>A-  | 10.00<br>7.75<br>9.00  | BOM403<br>CHM402<br>CAC491 | A<br>A<br>A    | A<br>B<br>A    | 10.00<br>9.50<br>10.00  | BOM404<br>CHM403<br>GKC491 | A<br>B<br>A   | A<br>A-<br>A  | 10.00<br>8.25<br>10.00  | 8.63 |
| KAJAL RAJPUT<br>5-BS-XX-00-4-1804035         | BC         | F  | 1  | 8.75<br>8.85 | 9.58<br>9.62 | P | BOM401<br>BOM405<br>CHM404 | A<br>A<br>A-   | A-<br>A<br>A-  | 9.75<br>10.00<br>9.00   | BOM402<br>CHM401<br>CHM405 | A<br>A-<br>B- | A<br>B-<br>B-  | 10.00<br>8.50<br>7.00  | BOM403<br>CHM402<br>CAC491 | A<br>A<br>A    | A<br>B<br>A    | 10.00<br>9.50<br>10.00  | BOM404<br>CHM403<br>GKC491 | A<br>A<br>A   | A<br>A<br>A   | 10.00<br>10.00<br>10.00 | 9.21 |
| KAMAL KUMAR AGARWAL<br>5-BS-XX-00-4-1804037  | GN         | M  | 1  | 8.36<br>7.39 | 8.48<br>8.17 | P | MAM401<br>PHM401<br>PHM405 | B-<br>A<br>A   | A-<br>A<br>A   | 7.50<br>10.00<br>10.00  | MAM402<br>PHM402<br>CAC491 | B<br>B<br>A   | A-<br>B<br>A-  | 8.25<br>8.00<br>9.00   | MAM403<br>PHM403<br>GKC491 | C<br>B-<br>B   | B<br>B<br>B    | 6.50<br>7.25<br>8.00    | MAM404<br>PHM404           | A-<br>A-<br>A | A-<br>A-<br>A | 9.00<br>9.00<br>9.00    | 8.14 |
| KANCHAN GUPTA<br>5-BS-XX-00-4-1804038        | GN         | F  | 1  | 6.77<br>7.30 | 7.99<br>8.07 | P | MAM401<br>PHM401<br>PHM405 | B-<br>B<br>A   | A-<br>B<br>A   | 7.50<br>8.00<br>10.00   | MAM402<br>PHM402<br>CAC491 | B-<br>B<br>A  | A<br>B<br>A-   | 7.75<br>8.00<br>9.00   | MAM403<br>PHM403<br>GKC491 | C<br>A-<br>B-  | B<br>A-<br>B-  | 6.50<br>9.00<br>7.00    | MAM404<br>PHM404           | A<br>A-<br>A  | A<br>A-<br>A  | 10.00<br>9.00<br>9.00   | 7.54 |
| KANHA BINDAL<br>5-BS-XX-00-4-1804039         | GN         | M  | 1  | 9.12<br>9.78 | 9.73<br>9.73 | P | CHM401<br>CHM405<br>MAM404 | A<br>A-<br>A   | A-<br>A-<br>A  | 9.75<br>9.00<br>10.00   | CHM402<br>MAM401<br>CAC491 | A<br>A<br>A   | A-<br>A<br>A-  | 9.75<br>10.00<br>9.00  | CHM403<br>MAM402<br>GKC491 | A<br>A<br>A    | A<br>A<br>A    | 10.00<br>10.00<br>10.00 | CHM404<br>MAM403           | A-<br>A<br>A  | A-<br>A<br>A  | 9.00<br>10.00<br>10.00  | 9.58 |
| KARTIK GUPTA<br>5-BS-XX-00-4-1804040         | GN         | M  | 1  | 8.39<br>7.87 | 8.25<br>8.47 | P | MAM401<br>PHM401<br>PHM405 | B<br>A-<br>A   | A-<br>A-<br>A  | 8.25<br>9.00<br>10.00   | MAM402<br>PHM402<br>CAC491 | B<br>B-<br>A  | A<br>A-<br>A-  | 8.50<br>7.50<br>9.00   | MAM403<br>PHM403<br>GKC491 | B-<br>A-<br>B- | B<br>A-<br>B-  | 7.25<br>9.00<br>7.00    | MAM404<br>PHM404           | A-<br>A<br>A  | A-<br>A-<br>A | 9.00<br>9.75<br>9.00    | 8.26 |
| KAUSHIKI UPADHYAY<br>5-BS-XX-00-4-1804041    | GN         | F  | 1  | 9.12<br>9.31 | 9.43<br>9.85 | P | BOM401<br>BOM405<br>CHM404 | A<br>A<br>A-   | A-<br>A<br>A-  | 9.75<br>10.00<br>9.00   | BOM402<br>CHM401<br>CHM405 | A<br>A<br>A   | A<br>A-<br>A   | 10.00<br>9.75<br>10.00 | BOM403<br>CHM402<br>CAC491 | A<br>A<br>A    | A<br>A<br>A    | 10.00<br>10.00<br>10.00 | BOM404<br>CHM403<br>GKC491 | A<br>A<br>A   | A<br>A<br>A   | 10.00<br>10.00<br>10.00 | 9.43 |
| KAVITA KUMARI MEENA<br>5-BS-XX-00-4-1804042  | ST         | F  | 1  | 7.63<br>7.23 | 7.59<br>8.10 | P | MAM401<br>PHM401<br>PHM405 | B-<br>B<br>A   | A-<br>B<br>A   | 7.50<br>8.00<br>10.00   | MAM402<br>PHM402<br>CAC491 | B<br>B-<br>A  | A<br>B-<br>A   | 8.50<br>7.00<br>10.00  | MAM403<br>PHM403<br>GKC491 | C<br>A-<br>B   | B-<br>A-<br>B  | 6.25<br>9.00<br>8.00    | MAM404<br>PHM404           | A<br>B<br>A   | A<br>A-<br>A  | 10.00<br>8.25<br>8.00   | 7.65 |
| KHAGENDRA SHARMA<br>5-BS-XX-00-4-1804043     | GN         | M  | 1  | 9.00<br>9.24 | 9.11<br>9.74 | P | MAM401<br>PHM401<br>PHM405 | A<br>A<br>A    | A<br>A<br>A    | 10.00<br>10.00<br>10.00 | MAM402<br>PHM402<br>CAC491 | A<br>A-<br>A- | A<br>B<br>A-   | 10.00<br>8.75<br>9.00  | MAM403<br>PHM403<br>GKC491 | A<br>A<br>A    | A<br>A<br>A    | 10.00<br>10.00<br>10.00 | MAM404<br>PHM404           | A<br>A<br>A   | A-<br>A<br>A  | 9.00<br>10.00<br>10.00  | 9.26 |
| KHUSHBOO<br>5-BS-XX-00-4-1804044             | BC         | F  | 1  | 8.23<br>8.03 | 8.70<br>9.40 | P | BOM401<br>BOM405<br>ZOM404 | A<br>A<br>A    | A-<br>A<br>B   | 9.75<br>10.00<br>9.50   | BOM402<br>ZOM401<br>ZOM405 | A<br>A-<br>B  | B<br>B<br>B    | 9.50<br>8.75<br>8.00   | BOM403<br>ZOM402<br>CAC491 | A<br>B<br>A    | A-<br>B-<br>A  | 9.75<br>7.75<br>10.00   | BOM404<br>ZOM403<br>GKC491 | A<br>A<br>A   | A<br>B<br>A   | 10.00<br>9.50<br>10.00  | 8.60 |
| KRATI GUPTA<br>5-BS-XX-00-4-1804045          | GN         | F  | 1  | 8.08<br>7.68 | 8.34<br>8.84 | P | BOM401<br>BOM405<br>ZOM404 | A-<br>A<br>A-  | A-<br>A<br>A-  | 9.00<br>10.00<br>9.00   | BOM402<br>ZOM401<br>ZOM405 | B<br>A-<br>B- | B-<br>B-<br>B- | 7.75<br>8.50<br>7.00   | BOM403<br>ZOM402<br>CAC491 | A<br>B<br>A-   | A-<br>B-<br>A- | 9.75<br>7.75<br>9.00    | BOM404<br>ZOM403<br>GKC491 | A<br>A-<br>A  | A-<br>B<br>A  | 9.75<br>8.75<br>10.00   | 8.25 |
| KRISHNA KUMAR SHARMA<br>5-BS-XX-00-4-1804047 | GN         | M  | 1  | 8.18<br>8.28 | 8.05<br>9.08 | P | CSM401<br>CSM405<br>MAM404 | A-<br>A-<br>A- | A-<br>A-<br>A- | 9.00<br>9.00<br>9.00    | CSM402<br>MAM401<br>CAC491 | A<br>A-<br>A- | A<br>A<br>A-   | 10.00<br>9.25<br>9.00  | CSM403<br>MAM402<br>GKC491 | A<br>A-<br>A   | A<br>A<br>A    | 10.00<br>9.25<br>10.00  | CSM404<br>MAM403           | A-<br>B-<br>A | B<br>A-<br>A  | 8.75<br>7.50<br>8.00    | 8.39 |

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| NAME / ROLL NO.   | CT         | SX | AT | SGPA | RES. |   |        |    |    |       |        |    |    |       |        |    |    | CGPA  |        |    |       |       |      |
|---|------------|----|----|------|------|---|--------|----|----|-------|--------|----|----|-------|--------|----|----|-------|--------|----|-------|-------|------|
|   | ENROLMENT# |    |    |      |      |   |        |    |    |       |        |    |    |       |        |    |    |       |        |    |       |       |      |
| KUNAL SHARMA<br>5-BS-XX-00-4-1804049                    | GN         | M  | 1  | 9.36 | 9.21 | P | MAM401 | A- | A- | 9.00  | MAM402 | A  | A  | 10.00 | MAM403 | A- | A  | 9.25  | MAM404 | A- | 9.00  | 9.31  |      |
|   |            |    |    | 9.10 | 9.56 |   | PHM401 | A  | B  | 9.50  | PHM402 | A  | A  | 10.00 | PHM403 | A  | A  | 10.00 | PHM404 | A  | A-    | 9.75  |      |
|   |            |    |    |      |      |   | PHM405 |    | A  | 10.00 | CAC491 |    | A- | 9.00  | GKC491 |    | A  | 10.00 |        |    |       |       |      |
| LAVI BHARTI<br>5-BS-XX-00-4-1804050                     | SC         | F  | 1  | 6.31 | 7.97 | P | BOM401 | A  | B  | 9.50  | BOM402 | B  | B  | 8.00  | BOM403 | A  | A- | 9.75  | BOM404 | A  | A     | 10.00 | 7.88 |
|   |            |    |    | 8.11 | 9.24 |   | BOM405 |    | A  | 10.00 | ZOM401 | A  | A- | 9.75  | ZOM402 | B  | C  | 7.50  | ZOM403 | A  | B     | 9.50  |      |
|   |            |    |    |      |      |   | ZOM404 | A- | B  | 8.75  | ZOM405 |    | A- | 9.00  | CAC491 |    | A  | 10.00 | GKC491 |    | A     | 10.00 |      |
| M. MEBIN PANAMKUTTIYIEL SAUMAIN<br>5-BS-XX-00-4-1804051 | GN         | M  | 1  | 8.62 | 8.74 | P | MAM401 | A  | A  | 10.00 | MAM402 | A- | B  | 8.75  | MAM403 | A- | A  | 9.25  | MAM404 | A  | 10.00 | 8.79  |      |
|   |            |    |    | 8.33 | 9.44 |   | PHM401 | A  | A  | 10.00 | PHM402 | B  | A  | 8.50  | PHM403 | A  | A  | 10.00 | PHM404 | A- | A     | 9.25  |      |
|   |            |    |    |      |      |   | PHM405 |    | A  | 10.00 | CAC491 |    | A  | 10.00 | GKC491 |    | B  | 8.00  |        |    |       |       |      |
| MANENDRA SINGH<br>5-BS-XX-00-4-1804052                  | BC         | M  | 1  | 5.82 | 5.89 | P | BOM401 | A- | B  | 8.75  | BOM402 | B  | B  | 8.00  | BOM403 | A  | A  | 10.00 | BOM404 | A  | A     | 10.00 | 6.93 |
|   |            |    |    | 7.49 | 8.81 |   | BOM405 |    | A  | 10.00 | ZOM401 | B- | B- | 7.00  | ZOM402 | B  | B  | 8.00  | ZOM403 | A- | C     | 8.25  |      |
|   |            |    |    |      |      |   | ZOM404 | A- | B  | 8.75  | ZOM405 |    | B  | 8.00  | CAC491 |    | A  | 10.00 | GKC491 |    | A     | 10.00 |      |
| MANSI ARORA<br>5-BS-XX-00-4-1804054                     | GN         | F  | 1  | 7.20 | 7.90 | P | CHM401 | A- | C  | 8.25  | CHM402 | B  | B- | 7.75  | CHM403 | B  | A  | 8.50  | CHM404 | A  | B     | 9.50  | 7.80 |
|   |            |    |    | 7.47 | 8.63 |   | CHM405 |    | A- | 9.00  | ZOM401 | B  | B  | 8.00  | ZOM402 | B  | C  | 7.50  | ZOM403 | A- | B-    | 8.50  |      |
|   |            |    |    |      |      |   | ZOM404 | A- | A- | 9.00  | ZOM405 |    | A- | 9.00  | CAC491 |    | A  | 10.00 | GKC491 |    | A     | 10.00 |      |
| MANSI MAHAJAN<br>5-BS-XX-00-4-1804055                   | GN         | F  | 1  | 9.51 | 9.51 | P | BOM401 | A  | B  | 9.50  | BOM402 | A  | A- | 9.75  | BOM403 | A  | A  | 10.00 | BOM404 | A  | A     | 10.00 | 9.55 |
|   |            |    |    | 9.57 | 9.63 |   | BOM405 |    | A  | 10.00 | ZOM401 | A  | A- | 9.75  | ZOM402 | A- | A- | 9.00  | ZOM403 | A  | B     | 9.50  |      |
|   |            |    |    |      |      |   | ZOM404 | A- | A- | 9.00  | ZOM405 |    | A- | 9.00  | CAC491 |    | A  | 10.00 | GKC491 |    | A     | 10.00 |      |
| MEETU GAUTAM<br>5-BS-XX-00-4-1804057                    | GN         | F  | 1  | 8.50 | 8.68 | P | MAM401 | B  | A  | 8.50  | MAM402 | B  | A- | 8.25  | MAM403 | B- | B- | 7.00  | MAM404 |    | A     | 10.00 | 8.64 |
|   |            |    |    | 8.87 | 8.54 |   | PHM401 | B  | B  | 8.00  | PHM402 | B  | A- | 8.25  | PHM403 | A- | A- | 9.00  | PHM404 | A- | A-    | 9.00  |      |
|   |            |    |    |      |      |   | PHM405 |    | A  | 10.00 | CAC491 |    | A  | 10.00 | GKC491 |    | A- | 9.00  |        |    |       |       |      |
| MEGHA RAJPUT<br>5-BS-XX-00-4-1804058                    | BC         | F  | 1  | 9.18 | 9.55 | P | BOM401 | A  | B  | 9.50  | BOM402 | A  | A  | 10.00 | BOM403 | A  | A  | 10.00 | BOM404 | A- | A     | 9.25  | 9.35 |
|   |            |    |    | 9.21 | 9.41 |   | BOM405 |    | A  | 10.00 | CHM401 | A  | B  | 9.50  | CHM402 | A- | C- | 8.00  | CHM403 | A- | A     | 9.25  |      |
|   |            |    |    |      |      |   | CHM404 | A- | B  | 8.75  | CHM405 |    | A  | 10.00 | CAC491 |    | A  | 10.00 | GKC491 |    | A     | 10.00 |      |
| MENKA YADAV<br>5-BS-XX-00-4-1804060                     | BC         | F  | 1  | 8.51 | 8.53 | P | BOM401 | A  | A- | 9.75  | BOM402 | B  | B  | 8.00  | BOM403 | A  | A  | 10.00 | BOM404 | A  | A     | 10.00 | 8.64 |
|   |            |    |    | 8.28 | 9.21 |   | BOM405 |    | A  | 10.00 | ZOM401 | A- | B  | 8.75  | ZOM402 | B  | B- | 7.75  | ZOM403 | A  | B-    | 9.25  |      |
|   |            |    |    |      |      |   | ZOM404 | A- | A- | 9.00  | ZOM405 |    | A- | 9.00  | CAC491 |    | A  | 10.00 | GKC491 |    | A     | 10.00 |      |
| MITALI VARSHNEY<br>5-BS-XX-00-4-1804061                 | GN         | F  | 1  | 9.43 | 9.70 | P | CSM401 | A  | A  | 10.00 | CSM402 | A- | B  | 8.75  | CSM403 | A  | A  | 10.00 | CSM404 | A  | A-    | 9.75  | 9.71 |
|   |            |    |    | 9.90 | 9.84 |   | CSM405 |    | A- | 9.00  | MAM401 | A  | A  | 10.00 | MAM402 | A  | A  | 10.00 | MAM403 | A  | A     | 10.00 |      |
|   |            |    |    |      |      |   | MAM404 |    | A  | 10.00 | CAC491 |    | A  | 10.00 | GKC491 |    | A  | 10.00 |        |    |       |       |      |
| MOHIT SINGH<br>5-BS-XX-00-4-1804062                     | SC         | M  | 1  | 7.04 | 6.91 | P | MAM401 | B  | A- | 8.25  | MAM402 | B  | A  | 8.50  | MAM403 | C  | B  | 6.50  | MAM404 |    | A-    | 9.00  | 7.30 |
|   |            |    |    | 6.83 | 8.46 |   | PHM401 | A- | A  | 9.25  | PHM402 | B  | A- | 8.25  | PHM403 | A- | A- | 9.00  | PHM404 | A- | A-    | 9.00  |      |
|   |            |    |    |      |      |   | PHM405 |    | A  | 10.00 | CAC491 |    | A- | 9.00  | GKC491 |    | A- | 9.00  |        |    |       |       |      |
| MOHAMMED AAKIB KHAN<br>5-BS-XX-00-4-1804063             | BC         | M  | 1  | 8.43 | 8.06 | P | MAM401 | A- | A  | 9.25  | MAM402 | B  | A- | 8.25  | MAM403 | A- | A- | 9.00  | MAM404 |    | A     | 10.00 | 8.39 |
|   |            |    |    | 8.20 | 8.89 |   | PHM401 | A  | A- | 9.75  | PHM402 | B  | B- | 7.75  | PHM403 | B  | A- | 8.25  | PHM404 | B  | A-    | 8.25  |      |
|   |            |    |    |      |      |   | PHM405 |    | A  | 10.00 | CAC491 |    | A  | 10.00 | GKC491 |    | A- | 9.00  |        |    |       |       |      |

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| NAME / ROLL NO.                                | CT             | SX | AT                     | SGPA | RES.   | CGPA |
|--|----------------|----|------------------------|------|--|------|
|  | ENROLMENT#     |    |                        |      |  |      |
| MONEY GAUTAM<br>5-BS-XX-00-4-1804064           | GN F<br>182136 | 1  | 9.12 8.60<br>9.11 9.34 | P    | CHM401 A B- 9.25 CHM402 A A- 9.75 CHM403 A A- 9.75 CHM404 A- A- 9.00<br>CHM405 A A 10.00 ZOM401 A B 9.50 ZOM402 B B- 7.75 ZOM403 A- A- 9.00<br>ZOM404 A A- 9.75 ZOM405 A- 9.00 CAC491 A 10.00 GKC491 A 10.00 | 9.03 |
| MUSKAN ATWANI<br>5-BS-XX-00-4-1804065          | GN F<br>182137 | 1  | 8.44 8.60<br>8.60 9.21 | P    | BOM401 A B 9.50 BOM402 A- A- 9.00 BOM403 A A 10.00 BOM404 A A 10.00<br>BOM405 A A 10.00 ZOM401 A- B 8.75 ZOM402 B B- 7.75 ZOM403 A- B 8.75<br>ZOM404 A- B 8.75 ZOM405 A- 9.00 CAC491 A 10.00 GKC491 A 10.00  | 8.71 |
| MUSKAN SHARMA<br>5-BS-XX-00-4-1804066          | GN F<br>182138 | 1  | 7.95 8.20<br>7.33 8.24 | P    | MAM401 B- A 7.75 MAM402 B A- 8.25 MAM403 C- B- 5.50 MAM404 A 10.00<br>PHM401 B B 8.00 PHM402 B- B- 7.00 PHM403 A A 10.00 PHM404 A- A- 9.00<br>PHM405 A 10.00 CAC491 A 10.00 GKC491 A 10.00                   | 7.95 |
| NAMISHA JAIN<br>5-BS-XX-00-4-1804067           | GN F<br>182139 | 1  | 7.31 6.83<br>7.23 8.76 | P    | MAM401 A- A- 9.00 MAM402 B A 8.50 MAM403 B- A- 7.50 MAM404 A- 9.00<br>PHM401 A- A 9.25 PHM402 B B 8.00 PHM403 A- A 9.25 PHM404 B A- 8.25<br>PHM405 A 10.00 CAC491 A 10.00 GKC491 A 10.00                     | 7.51 |
| NAMRATA MAURYA<br>5-BS-XX-00-4-1804068         | SC F<br>182140 | 1  | 7.73 8.19<br>7.65 8.76 | P    | BOM401 A- A- 9.00 BOM402 B B- 7.75 BOM403 A A- 9.75 BOM404 A A 10.00<br>BOM405 A 10.00 ZOM401 B- B- 7.00 ZOM402 B B- 7.75 ZOM403 A- B- 8.50<br>ZOM404 A- B 8.75 ZOM405 B- 7.00 CAC491 A 10.00 GKC491 A 10.00 | 8.09 |
| NEHA GAUTAM<br>5-BS-XX-00-4-1804069            | GN F<br>182141 | 1  | 7.81 8.42<br>7.39 8.28 | P    | MAM401 B A- 8.25 MAM402 B- A- 7.50 MAM403 C- B- 5.50 MAM404 A- 9.00<br>PHM401 A A 10.00 PHM402 B B 8.00 PHM403 A- A- 9.00 PHM404 A- A- 9.00<br>PHM405 A 10.00 CAC491 A 10.00 GKC491 B- 7.00                  | 8.00 |
| NISHA GAUTAM<br>5-BS-XX-00-4-1804071           | SC F<br>182143 | 1  | 7.41 8.50<br>8.43 9.06 | P    | BOM401 A B 9.50 BOM402 B B- 7.75 BOM403 A A- 9.75 BOM404 A- A- 9.00<br>BOM405 A 10.00 ZOM401 A- B 8.75 ZOM402 B B- 7.75 ZOM403 A B 9.50<br>ZOM404 A- A- 9.00 ZOM405 A- 9.00 CAC491 A 10.00 GKC491 A 10.00    | 8.33 |
| NITESH SINGH BHADOURIA<br>5-BS-XX-00-4-1804072 | GN F<br>182144 | 1  | 8.92 9.45<br>9.55 9.73 | P    | CSM401 A A 10.00 CSM402 A- B 8.75 CSM403 A A 10.00 CSM404 A A 10.00<br>CSM405 A- 9.00 MAM401 A- A 9.25 MAM402 A A 10.00 MAM403 A A- 9.75<br>MAM404 A 10.00 CAC491 A 10.00 GKC491 A 10.00                     | 9.40 |
| PANKAJ SOLANKY<br>5-BS-XX-00-4-1804073         | BC M<br>182145 | 1  | 8.10 7.81<br>6.86 8.46 | P    | MAM401 B- A 7.75 MAM402 B A- 8.25 MAM403 B- A- 7.50 MAM404 A 10.00<br>PHM401 A- A- 9.00 PHM402 B B 8.00 PHM403 A- A- 9.00 PHM404 B A 8.50<br>PHM405 A 10.00 CAC491 A- 9.00 GKC491 A 10.00                    | 7.84 |
| PRAGYA SINGH<br>5-BS-XX-00-4-1804074           | BC F<br>141609 | 1  | 9.05 9.22<br>8.98 9.28 | P    | MAM401 A A 10.00 MAM402 A- A 9.25 MAM403 A- B 8.75 MAM404 A 10.00<br>PHM401 A- A 9.25 PHM402 A- A- 9.00 PHM403 A- A- 9.00 PHM404 A- A- 9.00<br>PHM405 A 10.00 CAC491 A 10.00 GKC491 B 8.00                   | 9.14 |
| PRATIBHA CHAUDHARY<br>5-BS-XX-00-4-1804075     | BC F<br>172512 | 1  | 7.47 7.83<br>7.76 8.20 | P    | MAM401 B- A- 7.50 MAM402 B A 8.50 MAM403 B B 8.00 MAM404 A 10.00<br>PHM401 B- C 6.75 PHM402 B B- 7.75 PHM403 B B 8.00 PHM404 A- B 8.75<br>PHM405 A 10.00 CAC491 A 10.00 GKC491 B- 7.00                       | 7.81 |
| PREM VARSHA P<br>5-BS-XX-00-4-1804076          | GN F<br>182146 | 1  | 8.35 8.91<br>7.95 9.37 | P    | CSM401 A- A 9.25 CSM402 B B 8.00 CSM403 A A 10.00 CSM404 A A 10.00<br>CSM405 A- 9.00 MAM401 A- A- 9.00 MAM402 A A- 9.75 MAM403 A- B 8.75<br>MAM404 A 10.00 CAC491 A 10.00 GKC491 A 10.00                     | 8.66 |



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|--|------------|----|--------|------|------|---|--------|----|----|-------|--------|----|----|-------|--------|----|----|-------|--------|----|------|-------|------|
|  | ENROLMENT# |    |        |      |      |   |        |    |    |       |        |    |    |       |        |    |    |       |        |    |      |       |      |
| PRIYA KUMARI<br>5-BS-XX-00-4-1804077           | BC         | F  | 1      | 8.85 | 9.06 | P | MAM401 | A- | A  | 9.25  | MAM402 | A- | A  | 9.25  | MAM403 | B  | B  | 8.00  | MAM404 | A- | 9.00 | 8.96  |      |
|  |            |    | 182147 | 8.77 | 9.15 |   | PHM401 | A  | A- | 9.75  | PHM402 | B  | B  | 8.00  | PHM403 | A- | A- | 9.00  | PHM404 | A  | A    | 10.00 |      |
|  |            |    |        |      |      |   | PHM405 |    | A- | 9.00  | CAC491 |    | A  | 10.00 | GKC491 |    | A  | 10.00 |        |    |      |       |      |
| PRIYANSHI GUPTA<br>5-BS-XX-00-4-1804079        | GN         | F  | 1      | 8.70 | 8.65 | P | MAM401 | A  | A- | 9.75  | MAM402 | A  | A  | 10.00 | MAM403 | A- | A- | 9.00  | MAM404 |    | A    | 10.00 | 8.99 |
|  |            |    | 182149 | 9.16 | 9.53 |   | PHM401 | A  | A  | 10.00 | PHM402 | A- | A- | 9.00  | PHM403 | A- | A  | 9.25  | PHM404 | A- | A    | 9.25  |      |
|  |            |    |        |      |      |   | PHM405 |    | A- | 9.00  | CAC491 |    | A  | 10.00 | GKC491 |    | A- | 9.00  |        |    |      |       |      |
| PUSHPENDRA KUMAR<br>5-BS-XX-00-4-1804080       | BC         | M  | 1      | 8.60 | 8.14 | P | CSM401 | A- | A- | 9.00  | CSM402 | A- | B  | 8.75  | CSM403 | A  | A  | 10.00 | CSM404 | A- | A-   | 9.00  | 8.82 |
|  |            |    | 182150 | 9.29 | 9.40 |   | CSM405 |    | B  | 8.00  | MAM401 | A- | A- | 9.00  | MAM402 | A  | A  | 10.00 | MAM403 | A  | A    | 10.00 |      |
|  |            |    |        |      |      |   | MAM404 |    | A  | 10.00 | CAC491 |    | A- | 9.00  | GKC491 |    | A  | 10.00 |        |    |      |       |      |
| RACHIT JAIN<br>5-BS-XX-00-4-1804081            | GN         | M  | 1      | 5.15 | 4.97 | P | CHM401 | C  | B- | 6.25  | CHM402 | C- | B  | 5.75  | CHM403 | C- | B- | 5.50  | CHM404 | D  | B-   | 4.75  | 5.49 |
|  |            |    | 182151 | 5.25 | 6.65 |   | CHM405 |    | A- | 9.00  | ZOM401 | C  | B- | 6.25  | ZOM402 | B  | C  | 7.50  | ZOM403 | C  | B    | 6.50  |      |
|  |            |    |        |      |      |   | ZOM404 | B- | B  | 7.25  | ZOM405 |    | B  | 8.00  | CAC491 |    | A- | 9.00  | GKC491 |    | B    | 8.00  |      |
| RHYTHM SHARMA<br>5-BS-XX-00-4-1804082          | GN         | F  | 1      | 9.32 | 9.70 | P | CHM401 | A- | B- | 8.50  | CHM402 | A- | A- | 9.00  | CHM403 | A  | A  | 10.00 | CHM404 | A  | A-   | 9.75  | 9.53 |
|  |            |    | 182152 | 9.33 | 9.73 |   | CHM405 |    | A  | 10.00 | MAM401 | A  | A  | 10.00 | MAM402 | A  | A  | 10.00 | MAM403 | A  | A    | 10.00 |      |
|  |            |    |        |      |      |   | MAM404 |    | A  | 10.00 | CAC491 |    | A  | 10.00 | GKC491 |    | A  | 10.00 |        |    |      |       |      |
| RIDDHI<br>5-BS-XX-00-4-1804083                 | GN         | F  | 1      | 5.46 | 5.02 | P | CHM401 | C  | B- | 6.25  | CHM402 | C- | B  | 5.75  | CHM403 | C- | B  | 5.75  | CHM404 | C- | A-   | 6.00  | 5.57 |
|  |            |    | 182153 | 5.08 | 6.75 |   | CHM405 |    | B  | 8.00  | ZOM401 | C  | B  | 6.50  | ZOM402 | B  | C  | 7.50  | ZOM403 | C  | C    | 6.00  |      |
|  |            |    |        |      |      |   | ZOM404 | B- | B- | 7.00  | ZOM405 |    | A- | 9.00  | CAC491 |    | A- | 9.00  | GKC491 |    | B    | 8.00  |      |
| RITESH KUMAR CHAUDHARY<br>5-BS-XX-00-4-1804085 | SC         | M  | 1      | 5.43 | 4.98 | P | ECM401 | C- | C  | 5.25  | ECM402 | C- | C- | 5.00  | ECM403 | D  | C- | 4.25  | ECM404 | B- | B    | 7.25  | 5.33 |
|  |            |    | 161720 | 4.76 | 6.12 |   | ECM405 |    | B  | 8.00  | MAM401 | C  | C  | 6.00  | MAM402 | B- | A- | 7.50  | MAM403 | D  | C-   | 4.25  |      |
|  |            |    |        |      |      |   | MAM404 |    | C  | 6.00  | CAC491 |    | A- | 9.00  | GKC491 |    | B- | 7.00  |        |    |      |       |      |
| RITIK MEENA<br>5-BS-XX-00-4-1804086            | ST         | M  | 1      | 6.51 | 5.43 | P | MAM401 | C- | C  | 5.25  | MAM402 | C  | B- | 6.25  | MAM403 | D- | B- | 4.00  | MAM404 |    | D-   | 3.00  | 5.94 |
|  |            |    | 182155 | 5.17 | 6.61 |   | PHM401 | B  | B  | 8.00  | PHM402 | C  | C  | 6.00  | PHM403 | B  | B  | 8.00  | PHM404 | A- | B    | 8.75  |      |
|  |            |    |        |      |      |   | PHM405 |    | A- | 9.00  | CAC491 |    | A- | 9.00  | GKC491 |    | C  | 6.00  |        |    |      |       |      |
| RIYA HANSRAJANI<br>5-BS-XX-00-4-1804087        | GN         | F  | 1      | 6.88 | 7.66 | P | CHM401 | B  | C  | 7.50  | CHM402 | A- | B  | 8.75  | CHM403 | A- | B  | 8.75  | CHM404 | B  | B    | 8.00  | 7.57 |
|  |            |    | 182156 | 7.28 | 8.46 |   | CHM405 |    | A- | 9.00  | MAM401 | B  | A  | 8.50  | MAM402 | A- | A  | 9.25  | MAM403 | C  | B    | 6.50  |      |
|  |            |    |        |      |      |   | MAM404 |    | A- | 9.00  | CAC491 |    | A  | 10.00 | GKC491 |    | A  | 10.00 |        |    |      |       |      |
| RIYA KUMARI<br>5-BS-XX-00-4-1804088            | GN         | F  | 1      | 6.77 | 8.16 | P | BOM401 | A  | B  | 9.50  | BOM402 | B  | A- | 8.25  | BOM403 | A  | A  | 10.00 | BOM404 | A  | B    | 9.50  | 7.95 |
|  |            |    | 182157 | 7.80 | 9.08 |   | BOM405 |    | A  | 10.00 | ZOM401 | A- | B  | 8.75  | ZOM402 | B  | B- | 7.75  | ZOM403 | A- | B    | 8.75  |      |
|  |            |    |        |      |      |   | ZOM404 | A- | B  | 8.75  | ZOM405 |    | A- | 9.00  | CAC491 |    | A  | 10.00 | GKC491 |    | A    | 10.00 |      |
| RIYA RENDER<br>5-BS-XX-00-4-1804089            | GN         | F  | 1      | 8.26 | 8.88 | P | BOM401 | A  | A- | 9.75  | BOM402 | A- | B  | 8.75  | BOM403 | A  | A  | 10.00 | BOM404 | A  | A    | 10.00 | 8.86 |
|  |            |    | 182158 | 9.06 | 9.32 |   | BOM405 |    | A  | 10.00 | ZOM401 | A- | B  | 8.75  | ZOM402 | B  | B- | 7.75  | ZOM403 | A- | B    | 8.75  |      |
|  |            |    |        |      |      |   | ZOM404 | A  | A- | 9.75  | ZOM405 |    | A- | 9.00  | CAC491 |    | A  | 10.00 | GKC491 |    | A    | 10.00 |      |
| RIYA SINGH<br>5-BS-XX-00-4-1804090             | GN         | F  | 1      | 6.45 | 6.58 | P | BOM401 | A  | A- | 9.75  | BOM402 | B  | B- | 7.75  | BOM403 | A  | A- | 9.75  | BOM404 | A  | A    | 10.00 | 7.29 |
|  |            |    | 182159 | 7.30 | 8.98 |   | BOM405 |    | A  | 10.00 | ZOM401 | B  | B- | 7.75  | ZOM402 | B  | B- | 7.75  | ZOM403 | A- | B    | 8.75  |      |
|  |            |    |        |      |      |   | ZOM404 | A- | B  | 8.75  | ZOM405 |    | A- | 9.00  | CAC491 |    | A  | 10.00 | GKC491 |    | A    | 10.00 |      |

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| NAME / ROLL NO.                          | CT         | SX | AT | SGPA         | RES.         |   |                            |                |                |                       |                            |                |                |                       |                            |                |                | CGPA                   |                            |                |               |                        |      |
|--|------------|----|----|--------------|--------------|---|----------------------------|----------------|----------------|-----------------------|----------------------------|----------------|----------------|-----------------------|----------------------------|----------------|----------------|------------------------|----------------------------|----------------|---------------|------------------------|------|
|  | ENROLMENT# |    |    |              |              |   |                            |                |                |                       |                            |                |                |                       |                            |                |                |                        |                            |                |               |                        |      |
| SACHIN CHAUDHARY<br>5-BS-XX-00-4-1804091 | BC         | M  | 1  | 7.07<br>6.16 | 7.33<br>7.14 | P | MAM401<br>PHM401<br>PHM405 | C-<br>B<br>A-  | A-<br>A-<br>A- | 6.00<br>8.25<br>9.00  | MAM402<br>PHM402<br>CAC491 | C-<br>C<br>A-  | A<br>B<br>A-   | 6.25<br>6.50<br>9.00  | MAM403<br>PHM403<br>GKC491 | D<br>B-<br>A   | B<br>B<br>A    | 5.00<br>7.25<br>10.00  | MAM404<br>PHM404           | B-<br>A-<br>A  | 7.00<br>9.00  | 6.96                   |      |
| SACHIN TOMAR<br>5-BS-XX-00-4-1804092     | GN         | M  | 1  | 6.93<br>6.76 | 7.42<br>8.50 | P | CSM401<br>CSM405<br>MAM404 | A-<br>B<br>A-  | A-<br>B<br>A-  | 9.00<br>8.00<br>9.00  | CSM402<br>MAM401<br>CAC491 | B<br>B-<br>A-  | A-<br>A-<br>A- | 8.25<br>7.50<br>9.00  | CSM403<br>MAM402<br>GKC491 | A-<br>A-<br>A  | A<br>A-<br>A   | 9.25<br>9.00<br>10.00  | CSM404<br>MAM403           | A-<br>B-<br>B  | B<br>B        | 8.75<br>7.25           | 7.41 |
| SAGAR<br>5-BS-XX-00-4-1804093            | BC         | M  | 1  | 8.12<br>6.77 | 7.29<br>8.31 | P | CHM401<br>CHM405<br>MAM404 | A-<br>A-<br>A- | B<br>A-<br>A-  | 8.75<br>9.00<br>9.00  | CHM402<br>MAM401<br>CAC491 | B<br>B-<br>A-  | B<br>A<br>A-   | 8.00<br>7.75<br>9.00  | CHM403<br>MAM402<br>GKC491 | B<br>A-<br>A   | A<br>A<br>A    | 8.50<br>9.25<br>10.00  | CHM404<br>MAM403           | B<br>B-<br>A   | A-<br>C-<br>A | 8.25<br>6.50           | 7.64 |
| SAKSHI WADHWA<br>5-BS-XX-00-4-1804094    | GN         | F  | 1  | 7.50<br>6.60 | 7.20<br>7.93 | P | MAM401<br>PHM401<br>PHM405 | B<br>B<br>B    | B<br>B-<br>B   | 8.00<br>7.75<br>8.00  | MAM402<br>PHM402<br>CAC491 | A-<br>B-<br>A- | A<br>C<br>A-   | 9.25<br>6.75<br>9.00  | MAM403<br>PHM403<br>GKC491 | C<br>B<br>B-   | C<br>A-<br>B-  | 6.00<br>8.25<br>7.00   | MAM404<br>PHM404           | A-<br>B<br>A   | A<br>A        | 9.00<br>8.50           | 7.32 |
| SAKSHI TOMAR<br>5-BS-XX-00-4-1804095     | GN         | F  | 1  | 8.08<br>7.79 | 7.80<br>8.77 | P | MAM401<br>PHM401<br>PHM405 | A-<br>A<br>A-  | A<br>A-<br>A-  | 9.25<br>9.75<br>9.00  | MAM402<br>PHM402<br>CAC491 | B<br>B<br>A    | A<br>B<br>A    | 8.50<br>8.00<br>10.00 | MAM403<br>PHM403<br>GKC491 | B-<br>B<br>A   | B-<br>B<br>A   | 7.00<br>8.00<br>10.00  | MAM404<br>PHM404           | A<br>A-<br>A   | A<br>A        | 10.00<br>9.25          | 8.11 |
| SAKSHI YADAV<br>5-BS-XX-00-4-1804096     | BC         | F  | 1  | 8.97<br>8.98 | 9.02<br>9.45 | P | MAM401<br>PHM401<br>PHM405 | A<br>A-<br>B   | A<br>A-<br>B   | 10.00<br>9.00<br>8.00 | MAM402<br>PHM402<br>CAC491 | A-<br>A-<br>A  | A<br>A-<br>A   | 9.25<br>9.00<br>10.00 | MAM403<br>PHM403<br>GKC491 | A-<br>A<br>A   | A-<br>A<br>A   | 9.00<br>10.00<br>10.00 | MAM404<br>PHM404           | A<br>A-<br>A   | A<br>A        | 10.00<br>9.25          | 9.10 |
| SANYOGITA<br>5-BS-XX-00-4-1804097        | SC         | F  | 1  | 5.61<br>5.01 | 6.33<br>5.93 | P | MAM401<br>PHM401<br>PHM405 | D<br>C<br>A-   | A-<br>C-<br>A- | 5.25<br>5.75<br>9.00  | MAM402<br>PHM402<br>CAC491 | D<br>C-<br>A   | B<br>D<br>A    | 5.00<br>4.75<br>10.00 | MAM403<br>PHM403<br>GKC491 | E<br>B-<br>B-  | C<br>B-<br>B-  | 3.00<br>7.00<br>7.00   | MAM404<br>PHM404           | C<br>B<br>C-   | C<br>C-       | 6.00<br>7.25           | 5.76 |
| SATYENDRA KUMAR<br>5-BS-XX-00-4-1804098  | SC         | M  | 1  | 5.73<br>5.39 | 5.65<br>7.61 | P | MAM401<br>PHM401<br>PHM405 | C<br>A-<br>A-  | A<br>A-<br>A-  | 7.00<br>9.00<br>9.00  | MAM402<br>PHM402<br>CAC491 | B<br>C<br>A-   | A<br>C<br>A-   | 8.50<br>6.00<br>9.00  | MAM403<br>PHM403<br>GKC491 | C-<br>B-<br>B- | B-<br>B-<br>B- | 5.50<br>7.00<br>7.00   | MAM404<br>PHM404           | B<br>A-<br>A   | B<br>A        | 8.00<br>9.25           | 6.09 |
| SAURABH BAGHEL<br>5-BS-XX-00-4-1804099   | BC         | M  | 1  | 5.42<br>5.28 | 6.26<br>8.09 | P | BOM401<br>BOM405<br>ZOM404 | B<br>A-<br>B   | B<br>A-<br>B-  | 8.00<br>9.00<br>7.75  | BOM402<br>ZOM401<br>ZOM405 | B<br>C<br>B    | A-<br>B<br>B   | 8.25<br>6.50<br>8.00  | BOM403<br>ZOM402<br>CAC491 | A<br>B-<br>A-  | A<br>B-<br>A-  | 10.00<br>7.00<br>9.00  | BOM404<br>ZOM403<br>GKC491 | A-<br>B-<br>B- | A<br>B<br>A   | 9.25<br>7.25<br>7.00   | 6.27 |
| SHALINI RATHOUR<br>5-BS-XX-00-4-1804100  | BC         | F  | 1  | 8.95<br>9.18 | 9.35<br>9.21 | P | BOM401<br>BOM405<br>ZOM404 | A<br>A<br>A    | B<br>A<br>B    | 9.50<br>10.00<br>9.50 | BOM402<br>ZOM401<br>ZOM405 | A-<br>A-<br>A- | A-<br>A-<br>A- | 9.00<br>9.00<br>9.00  | BOM403<br>ZOM402<br>CAC491 | A<br>B<br>A-   | A<br>B-<br>A-  | 10.00<br>7.75<br>9.00  | BOM404<br>ZOM403<br>GKC491 | A<br>A-<br>A   | A<br>B<br>A   | 10.00<br>8.75<br>10.00 | 9.17 |
| SHARIBA RAHAT<br>5-BS-XX-00-4-1804101    | GN         | F  | 1  | 7.26<br>7.64 | 7.58<br>8.92 | P | BOM401<br>BOM405<br>ZOM404 | B<br>A-<br>A-  | B<br>A-<br>B   | 8.00<br>9.00<br>8.75  | BOM402<br>ZOM401<br>ZOM405 | A-<br>A-<br>B  | B<br>B<br>B    | 8.75<br>8.75<br>8.00  | BOM403<br>ZOM402<br>CAC491 | A<br>B<br>A    | A<br>B-<br>A   | 10.00<br>7.75<br>10.00 | BOM404<br>ZOM403<br>GKC491 | A-<br>A-<br>A  | A<br>B<br>A   | 9.25<br>8.75<br>10.00  | 7.84 |
| SHASHANK AGARWAL<br>5-BS-XX-00-4-1804102 | GN         | M  | 1  | 6.39<br>5.34 | 5.79<br>7.30 | P | MAM401<br>PHM401<br>PHM405 | C<br>B-<br>A-  | A-<br>B-<br>A- | 6.75<br>7.00<br>9.00  | MAM402<br>PHM402<br>CAC491 | C<br>B-<br>A-  | A<br>C-<br>A-  | 7.00<br>6.50<br>9.00  | MAM403<br>PHM403<br>GKC491 | D<br>B<br>A    | B-<br>A-<br>A  | 4.75<br>8.25<br>10.00  | MAM404<br>PHM404           | A-<br>B<br>A   | A<br>A        | 9.00<br>8.50           | 6.22 |

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|---|------------|----|----|------|------|---|--------|----|----|-------|--------|--------|----|-------|--------|--------|----|-------|--------|--------|----|-------|------|--|
|   | ENROLMENT# |    |    |      |      |   |        |    |    |       |        |        |    |       |        |        |    |       |        |        |    |       |      |  |
| SHIKHA CHAUHAN<br>5-BS-XX-00-4-1804103    | GN         | F  | 1  | 8.90 | 9.23 | P | CHM401 | A- | B- | 8.50  | CHM402 | A      | A  | 10.00 | CHM403 | A      | A  | 10.00 | CHM404 | A      | A- | 9.75  | 9.11 |  |
|   |            |    |    | 8.73 | 9.52 |   | CHM405 |    | A  |       | 10.00  | ZOM401 | A  | A-    | 9.75   | ZOM402 | B  | B     | 8.00   | ZOM403 | A  | A-    | 9.75 |  |
|   |            |    |    |      |      |   | ZOM404 | A  | A- | 9.75  | ZOM405 |        | A- | 9.00  | CAC491 |        | A  | 10.00 | GKC491 |        | A  | 10.00 |      |  |
| SHILPEE YADAV<br>5-BS-XX-00-4-1804105     | BC         | F  | 1  | 8.52 | 8.33 | P | MAM401 | A  | A  | 10.00 | MAM402 | A      | A  | 10.00 | MAM403 | B      | B  | 8.00  | MAM404 |        | A  | 10.00 | 8.54 |  |
|   |            |    |    | 8.06 | 9.22 |   | PHM401 | A- | B  | 8.75  | PHM402 | B      | A- | 8.25  | PHM403 | A-     | A- | 9.00  | PHM404 | A-     | A  | 9.25  |      |  |
|   |            |    |    |      |      |   | PHM405 |    | B  | 8.00  | CAC491 |        | A  | 10.00 | GKC491 |        | A  | 10.00 |        |        |    |       |      |  |
| SHILU KUMARI<br>5-BS-XX-00-4-1804106      | ST         | F  | 1  | 8.07 | 6.77 | P | MAM401 | B  | A- | 8.25  | MAM402 | B      | A- | 8.25  | MAM403 | C      | C- | 5.75  | MAM404 |        | B  | 8.00  | 7.35 |  |
|   |            |    |    | 6.32 | 8.15 |   | PHM401 | B  | C  | 7.50  | PHM402 | B      | C  | 7.50  | PHM403 | A      | A  | 10.00 | PHM404 | A-     | B  | 8.75  |      |  |
|   |            |    |    |      |      |   | PHM405 |    | A  | 10.00 | CAC491 |        | A  | 10.00 | GKC491 |        | B- | 7.00  |        |        |    |       |      |  |
| SHIVANI GAUTAM<br>5-BS-XX-00-4-1804108    | GN         | F  | 1  | 7.32 | 7.56 | P | ECM401 | B  | B  | 8.00  | ECM402 | A      | B- | 9.25  | ECM403 | A-     | B  | 8.75  | ECM404 | A      | B  | 9.50  | 7.91 |  |
|   |            |    |    | 8.15 | 8.72 |   | ECM405 |    | A- | 9.00  | MAM401 | B      | A- | 8.25  | MAM402 | A-     | A- | 9.00  | MAM403 | B-     | C  | 6.75  |      |  |
|   |            |    |    |      |      |   | MAM404 |    | A  | 10.00 | CAC491 |        | A  | 10.00 | GKC491 |        | A  | 10.00 |        |        |    |       |      |  |
| SHIVANI TOMAR<br>5-BS-XX-00-4-1804109     | GN         | F  | 1  | 7.55 | 8.04 | P | MAM401 | A- | A- | 9.00  | MAM402 | B      | A  | 8.50  | MAM403 | C-     | C  | 5.25  | MAM404 |        | A- | 9.00  | 7.81 |  |
|   |            |    |    | 7.20 | 8.35 |   | PHM401 | B  | C  | 7.50  | PHM402 | B-     | B  | 7.25  | PHM403 | A      | A  | 10.00 | PHM404 | A-     | A- | 9.00  |      |  |
|   |            |    |    |      |      |   | PHM405 |    | A  | 10.00 | CAC491 |        | A  | 10.00 | GKC491 |        | A  | 10.00 |        |        |    |       |      |  |
| SHIVANI YADUVENDU<br>5-BS-XX-00-4-1804110 | SC         | F  | 1  | 7.05 | 7.44 | P | BOM401 | A  | A- | 9.75  | BOM402 | A-     | A- | 9.00  | BOM403 | A-     | A  | 9.25  | BOM404 | A      | A  | 10.00 | 7.85 |  |
|   |            |    |    | 8.05 | 8.98 |   | BOM405 |    | A  | 10.00 | ZOM401 | B      | B- | 7.75  | ZOM402 | B      | B- | 7.75  | ZOM403 | A-     | A- | 9.00  |      |  |
|   |            |    |    |      |      |   | ZOM404 | A- | B  | 8.75  | ZOM405 |        | A- | 9.00  | CAC491 |        | A- | 9.00  | GKC491 |        | A  | 10.00 |      |  |
| SIMPRABH KAUR<br>5-BS-XX-00-4-1804112     | GN         | F  | 1  | 8.80 | 8.98 | P | CSM401 | A  | A  | 10.00 | CSM402 | A-     | B  | 8.75  | CSM403 | A      | A  | 10.00 | CSM404 | A      | A  | 10.00 | 8.88 |  |
|   |            |    |    | 8.28 | 9.40 |   | CSM405 |    | B  | 8.00  | MAM401 | A-     | A  | 9.25  | MAM402 | A-     | A  | 9.25  | MAM403 | B      | A- | 8.25  |      |  |
|   |            |    |    |      |      |   | MAM404 |    | A  | 10.00 | CAC491 |        | A  | 10.00 | GKC491 |        | A  | 10.00 |        |        |    |       |      |  |
| SNEHA GARG<br>5-BS-XX-00-4-1804113        | GN         | F  | 1  | 8.23 | 8.12 | P | CHM401 | A- | B- | 8.50  | CHM402 | B-     | A- | 7.50  | CHM403 | A-     | A- | 9.00  | CHM404 | A-     | B  | 8.75  | 7.98 |  |
|   |            |    |    | 7.17 | 8.30 |   | CHM405 |    | A- | 9.00  | MAM401 | B-     | A- | 7.50  | MAM402 | B      | A- | 8.25  | MAM403 | C      | A- | 6.75  |      |  |
|   |            |    |    |      |      |   | MAM404 |    | A- | 9.00  | CAC491 |        | A  | 10.00 | GKC491 |        | A  | 10.00 |        |        |    |       |      |  |
| SONAL RATHORE<br>5-BS-XX-00-4-1804114     | BC         | F  | 1  | 9.09 | 8.84 | P | CHM401 | B  | B- | 7.75  | CHM402 | A      | A- | 9.75  | CHM403 | A-     | A- | 9.00  | CHM404 | A-     | B  | 8.75  | 9.02 |  |
|   |            |    |    | 9.09 | 9.10 |   | CHM405 |    | A  | 10.00 | ZOM401 | A-     | B  | 8.75  | ZOM402 | B      | B  | 8.00  | ZOM403 | A      | A- | 9.75  |      |  |
|   |            |    |    |      |      |   | ZOM404 | A  | B  | 9.50  | ZOM405 |        | A  | 10.00 | CAC491 |        | A  | 10.00 | GKC491 |        | A  | 10.00 |      |  |
| SRISHTI CHAK<br>5-BS-XX-00-4-1804115      | SC         | F  | 1  | 8.38 | 8.63 | P | BOM401 | A  | A- | 9.75  | BOM402 | A-     | B  | 8.75  | BOM403 | A      | A- | 9.75  | BOM404 | A      | A  | 10.00 | 8.76 |  |
|   |            |    |    | 8.75 | 9.34 |   | BOM405 |    | A  | 10.00 | ZOM401 | A-     | B  | 8.75  | ZOM402 | B      | B  | 8.00  | ZOM403 | A      | A- | 9.75  |      |  |
|   |            |    |    |      |      |   | ZOM404 | A- | A- | 9.00  | ZOM405 |        | A- | 9.00  | CAC491 |        | A  | 10.00 | GKC491 |        | A  | 10.00 |      |  |
| SUMIT FAUZDAR<br>5-BS-XX-00-4-1804116     | BC         | M  | 1  | 7.28 | 6.51 | P | CHM401 | A- | B- | 8.50  | CHM402 | B      | B  | 8.00  | CHM403 | A-     | A  | 9.25  | CHM404 | A-     | A- | 9.00  | 7.00 |  |
|   |            |    |    | 5.67 | 8.47 |   | CHM405 |    | A- | 9.00  | MAM401 | B      | A  | 8.50  | MAM402 | A-     | A  | 9.25  | MAM403 | C      | C- | 5.75  |      |  |
|   |            |    |    |      |      |   | MAM404 |    | A  | 10.00 | CAC491 |        | A- | 9.00  | GKC491 |        | A  | 10.00 |        |        |    |       |      |  |
| SURENDRA SINGH<br>5-BS-XX-00-4-1804118    | SC         | M  | 1  | 7.35 | 6.88 | P | MAM401 | B- | A- | 7.50  | MAM402 | B-     | A  | 7.75  | MAM403 | C      | C  | 6.00  | MAM404 |        | A- | 9.00  | 7.03 |  |
|   |            |    |    | 6.09 | 7.73 |   | PHM401 | B  | A- | 8.25  | PHM402 | B-     | B  | 7.25  | PHM403 | B      | A- | 8.25  | PHM404 | B      | B  | 8.00  |      |  |
|   |            |    |    |      |      |   | PHM405 |    | A- | 9.00  | CAC491 |        | A- | 9.00  | GKC491 |        | B- | 7.00  |        |        |    |       |      |  |

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| NAME / ROLL NO.                                   | CT         | SX | AT | SGPA         | RES. |   |                            |               |                |                        |                            |                |                |                        |                            |                |               |                         | CGPA                       |               |       |      |
|---|------------|----|----|--------------|------|---|----------------------------|---------------|----------------|------------------------|----------------------------|----------------|----------------|------------------------|----------------------------|----------------|---------------|-------------------------|----------------------------|---------------|-------|------|
|   | ENROLMENT# |    |    |              |      |   |                            |               |                |                        |                            |                |                |                        |                            |                |               |                         |                            |               |       |      |
| SURESH SINGH<br>5-BS-XX-00-4-1804119              | SC         | M  | 1  | 8.15<br>7.99 | 7.99 | P | MAM401<br>PHM401<br>PHM405 | B<br>A-<br>B  | A-<br>A-<br>B  | 8.25<br>9.00<br>8.00   | MAM402<br>PHM402<br>CAC491 | B<br>B<br>A-   | A-<br>B-<br>A- | 8.25<br>7.75<br>9.00   | MAM403<br>PHM403<br>GKC491 | B-<br>B<br>A-  | C<br>A-<br>A- | 6.75<br>8.25<br>9.00    | MAM404<br>PHM404           | A<br>A        | 10.00 | 8.17 |
| SWAPNIL SINGH<br>5-BS-XX-00-4-1804120             | SC         | F  | 1  | 8.17<br>8.41 | 8.41 | P | BOM401<br>BOM405<br>ZOM404 | A<br>A<br>A-  | B<br>A<br>A-   | 9.50<br>10.00<br>9.00  | BOM402<br>ZOM401<br>ZOM405 | A-<br>A-<br>A- | B<br>B<br>A-   | 8.75<br>8.75<br>9.00   | BOM403<br>ZOM402<br>CAC491 | A<br>B<br>A    | A-<br>B<br>A  | 9.75<br>8.00<br>10.00   | BOM404<br>ZOM403<br>GKC491 | A<br>A<br>A   | 10.00 | 8.62 |
| TARUN YADAV<br>5-BS-XX-00-4-1804121               | BC         | M  | 1  | 5.94<br>5.97 | 5.97 | P | BOM401<br>BOM405<br>ZOM404 | B<br>A-<br>B- | B<br>A-<br>B-  | 8.00<br>9.00<br>7.00   | BOM402<br>ZOM401<br>ZOM405 | B-<br>B-<br>B  | C-<br>B-<br>B  | 6.50<br>7.00<br>8.00   | BOM403<br>ZOM402<br>CAC491 | A<br>B<br>A-   | A-<br>C<br>A- | 9.75<br>7.50<br>9.00    | BOM404<br>ZOM403<br>GKC491 | A-<br>A-<br>A | 9.00  | 6.57 |
| UDDESHYA RAVIKUMAR TEOTIA<br>5-BS-XX-00-4-1804123 | BC         | M  | 1  | 8.09<br>8.42 | 8.42 | P | BOM401<br>BOM405<br>ZOM404 | A-<br>A<br>B  | B<br>A<br>B    | 8.75<br>10.00<br>8.00  | BOM402<br>ZOM401<br>ZOM405 | B<br>B<br>A    | B<br>B-<br>A   | 8.00<br>7.75<br>10.00  | BOM403<br>ZOM402<br>CAC491 | A<br>A-<br>A-  | A-<br>B<br>A- | 9.75<br>8.75<br>9.00    | BOM404<br>ZOM403<br>GKC491 | A-<br>A-<br>A | 9.00  | 8.38 |
| VAISHALI BHATNAGAR<br>5-BS-XX-00-4-1804124        | GN         | F  | 1  | 8.05<br>8.53 | 8.53 | P | CSM401<br>CSM405<br>MAM404 | A-<br>A-<br>B | A<br>A-<br>B   | 9.25<br>9.00<br>8.00   | CSM402<br>MAM401<br>CAC491 | A-<br>B-<br>A  | B<br>A-<br>A   | 8.75<br>7.50<br>10.00  | CSM403<br>MAM402<br>GKC491 | A-<br>B-<br>A  | A<br>A<br>A   | 9.25<br>7.75<br>10.00   | CSM404<br>MAM403           | A-<br>C<br>B- | 8.75  | 8.11 |
| VAISHNAVI<br>5-BS-XX-00-4-1804125                 | SC         | F  | 1  | 5.96<br>6.16 | 6.16 | P | CHM401<br>CHM405<br>ZOM404 | B<br>A<br>A-  | C-<br>A<br>B   | 7.25<br>10.00<br>8.75  | CHM402<br>ZOM401<br>ZOM405 | B-<br>B<br>A   | B-<br>B<br>A   | 7.00<br>8.00<br>10.00  | CHM403<br>ZOM402<br>CAC491 | C<br>B<br>A    | B<br>B-<br>A  | 6.50<br>7.75<br>10.00   | CHM404<br>ZOM403<br>GKC491 | A-<br>B<br>A  | 8.50  | 6.74 |
| VAISHNAVI SARASWAT<br>5-BS-XX-00-4-1804126        | GN         | F  | 1  | 9.69<br>9.65 | 9.65 | P | CHM401<br>CHM405<br>MAM404 | A-<br>A-<br>A | B<br>A-<br>A   | 8.75<br>9.00<br>10.00  | CHM402<br>MAM401<br>CAC491 | A<br>A<br>A    | A-<br>A<br>A   | 9.75<br>10.00<br>10.00 | CHM403<br>MAM402<br>GKC491 | A<br>A<br>A    | A<br>A<br>A   | 10.00<br>10.00<br>10.00 | CHM404<br>MAM403           | A-<br>A<br>A  | 8.75  | 9.66 |
| VIKAS<br>5-BS-XX-00-4-1804127                     | GN         | M  | 1  | 9.04<br>9.00 | 9.00 | P | MAM401<br>PHM401<br>PHM405 | A-<br>A-<br>B | A<br>A-<br>B   | 9.25<br>9.00<br>8.00   | MAM402<br>PHM402<br>CAC491 | A<br>A-<br>A-  | A<br>B<br>A-   | 10.00<br>8.75<br>9.00  | MAM403<br>PHM403<br>GKC491 | A<br>B<br>A    | A-<br>A-<br>A | 9.75<br>8.25<br>10.00   | MAM404<br>PHM404           | A             | 10.00 | 9.08 |
| VIKASH KUMAR<br>5-BS-XX-00-4-1804128              | ST         | M  | 1  | 5.73<br>4.71 | 4.71 | P | MAM401<br>PHM401<br>PHM405 | B-<br>B<br>B  | B-<br>B-<br>A- | 7.00<br>7.75<br>9.00   | MAM402<br>PHM402<br>CAC491 | A-<br>B-<br>A- | A-<br>B-<br>A- | 9.00<br>7.00<br>9.00   | MAM403<br>PHM403<br>GKC491 | D-<br>B-<br>B- | C<br>B<br>B-  | 3.75<br>7.25<br>7.00    | MAM404<br>PHM404           | A-<br>B<br>B  | 9.00  | 5.62 |
| VIPIN KUMAR<br>5-BS-XX-00-4-1804129               | BC         | M  | 1  | 8.10<br>6.87 | 6.87 | P | CHM401<br>CHM405<br>MAM404 | B<br>A<br>A   | C<br>A<br>A    | 7.50<br>10.00<br>10.00 | CHM402<br>MAM401<br>CAC491 | A<br>A-<br>A-  | B-<br>A-<br>A- | 9.25<br>9.00<br>9.00   | CHM403<br>MAM402<br>GKC491 | B<br>B<br>A    | A-<br>A-<br>A | 8.25<br>8.25<br>10.00   | CHM404<br>MAM403           | A<br>A-<br>A  | 9.50  | 7.73 |