

**EXAMINATION DEPARTMENT  
DAYALBAGH EDUCATIONAL INSTITUTE  
DAYALBAGH,AGRA-282005**

**LIST OF UNSATISFACTORY PERFORMANCES**

**RUN DATE 07-Jun-2024**

**PAGE 1**

ENTITY-FACULTY OF SCIENCE

CLASS-B.SC. (HONS.) AGRICULTURE    BRANCH-NONE

SPECIALIZATION-NONE

SEMESTER-2

| SRL.<br>NO. | ROLL<br>NUMBER | N A M E           | RESULT                  | SUBJECTS |        |        |        |
|-------------|----------------|-------------------|-------------------------|----------|--------|--------|--------|
| 1           | 2204412        | ADIL KHAN         | FAILED - SECOND ATTEMPT | AAE201   | AEC201 | AEC202 | AGE201 |
|             |                |                   |                         | AGE202   | AGR201 | AGR202 | AGS202 |
|             |                |                   |                         | GPB201   | GPB202 | PPA201 | PPA202 |
|             |                |                   |                         | SAC201   |        |        |        |
| 2           | 2303347        | AJEET KUMAR YADAV | REMEDIAL                | PPA201   |        |        |        |
| 3           | 2303361        | DEV PRATAP        | REMEDIAL                | PPA201   |        |        |        |
| 4           | 2303372        | MANNU             | FAILED - FIRST ATTEMPT  | AEC211   | ENT202 | GPB202 | PPA201 |
| 5           | 2303376        | NEERAJ SILOTIYA   | REMEDIAL                | PPA201   |        |        |        |
| 6           | 2303378        | NIKITA YADAV      | REMEDIAL                | PPA201   |        |        |        |
| 7           | 2303383        | PRIYANSHU PALIYA  | REMEDIAL                | AGS202   | PPA201 |        |        |
| 8           | 2303389        | SANDEEP TOMAR     | FAILED - FIRST ATTEMPT  | AGS202   | ENT201 | PPA201 |        |
| 9           | 2303392        | SHIVAM SISODIYA   | REMEDIAL                | AGS202   | PPA201 |        |        |
| 10          | 2303396        | VANSH SHARMA      | FAILED - FIRST ATTEMPT  | GPB202   | PPA201 | SAC201 |        |

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LIST OF UNSATISFACTORY PERFORMANCES

RUN DATE 14-Jun-2024

PAGE 1

ENTITY-FACULTY OF SCIENCE CLASS-B.SC. BRANCH-NONE SPECIALIZATION-NONE SEMESTER-4

| SRL.<br>NO. | ROLL<br>NUMBER | N A M E          | RESULT   | SUBJECTS |        |
|-------------|----------------|------------------|----------|----------|--------|
| 1           | 2102766        | DAKSH SHARMA     | REMEDIAL | BOM403   |        |
| 2           | 2102858        | SUMIT PRAKASH    | REMEDIAL | MAM403   |        |
| 3           | 2203924        | LOKENDRA SINGH   | REMEDIAL | GKC491   |        |
| 4           | 2203931        | MILLEE CHAUDHARY | REMEDIAL | ZOM403   | ZOM404 |
| 5           | 2203949        | POORVA SHARMA    | REMEDIAL | MAM401   |        |
| 6           | 2203957        | RITIKA           | REMEDIAL | MAM403   |        |

ENTITY: FACULTY OF SCIENCE  
CLASS: B.SC. (HONS.) AGRICULTURE

SESSION: 2023-2024  
SEM:2

| NAME / ROLL NO.             | CT SX AT<br>ENROLMENT# | SGPA        | RES. |         |    |     |        |         |    |     |        |         |    |     |        |         |    |     |        |
|-----------------------------|------------------------|-------------|------|---------|----|-----|--------|---------|----|-----|--------|---------|----|-----|--------|---------|----|-----|--------|
| ADIL KHAN<br>2204412        | BC M 2<br>228876       | 6.813       | F    | AAE201* | F  | ABS | 0.000  | AEC201* | F  | ABS | 0.000  | AEC202* | F  | ABS | 0.000  | AEC211  | D  | ABS | 3.000  |
|                             |                        |             |      | AEC212  | B- | ABS | 5.250  | AGE201* | E- | ABS | 0.750  | AGE202* | F  | ABS | 0.000  | AGR201* | F  | ABS | 0.000  |
|                             |                        |             |      | AGR202* | F  | ABS | 0.000  | AGS202* |    | F   | 0.000  | ENT201  | D  | ABS | 3.000  | ENT202  | D  | ABS | 3.000  |
|                             |                        |             |      | GPB201* | F  | ABS | 0.000  | GPB202* | F  | ABS | 0.000  | PPA201* | F  | ABS | 0.000  | PPA202* | F  | ABS | 0.000  |
|                             |                        |             |      | SAC201* | E  | ABS | 1.500  | SAC202  | B- | ABS | 5.250  | BOW202  |    | A-  | 9.000  | CAC291  |    | C   | 6.000  |
|                             |                        |             |      | CRC291  |    | D   | 4.000  | GKC291  |    | C-  | 5.000  | RDC291  |    | B-  | 7.000  | RDC292  |    | D   | 4.000  |
| ANUJ PAL<br>2204417         | BC M 2<br>228880       | 8.477 9.165 | P    | AAE201  | A  | B   | 9.500  | AEC201  | B  | B-  | 7.750  | AEC202  | A- | B   | 8.750  | AEC211  | B  | B-  | 7.750  |
|                             |                        |             |      | AEC212  | A  | B   | 9.500  | AGE201  | A  | A-  | 9.750  | AGE202  | A  | B-  | 9.250  | AGR201  | A  | B-  | 9.250  |
|                             |                        |             |      | AGR202  | A  | B-  | 9.250  | AGS202  |    | A   | 10.000 | ENT201  | A  | A-  | 9.750  | ENT202  | A  | B-  | 9.250  |
|                             |                        |             |      | GPB201  | A  | D   | 8.500  | GPB202  | A  | A   | 10.000 | PPA201  | A- | B-  | 8.500  | PPA202  | A- | A   | 9.250  |
|                             |                        |             |      | SAC201  | A  | A   | 10.000 | SAC202  | A- | B-  | 8.500  | BOW202  |    | A   | 10.000 | CAC291  |    | B   | 8.000  |
|                             |                        |             |      | CRC291  |    | A   | 10.000 | GKC291  |    | A   | 10.000 | RDC291  |    | A   | 10.000 | RDC292  |    | A   | 10.000 |
| AYUSH DESHMUKH<br>2204419   | BC M 2<br>182993       | 6.313 5.443 | P    | AAE201  | C- | D   | 4.750  | AEC201  | C  | E   | 5.000  | AEC202  | B- | D-  | 6.000  | AEC211  | D  | E   | 3.500  |
|                             |                        |             |      | AEC212  | C  | D   | 5.500  | AGE201  | D  | D   | 4.000  | AGE202  | D  | C   | 4.500  | AGR201  | C  | E-  | 4.750  |
|                             |                        |             |      | AGR202  | D  | C-  | 4.250  | AGS202  |    | C-  | 5.000  | ENT201  | C- | C-  | 5.000  | ENT202  | B  | D   | 7.000  |
|                             |                        |             |      | GPB201  | D  | F   | 3.000  | GPB202  | A- | D   | 7.750  | PPA201  | D  | E   | 3.500  | PPA202  | A- | D-  | 7.500  |
|                             |                        |             |      | SAC201  | C  | E-  | 4.750  | SAC202  | A- | C-  | 8.000  | BOW202  |    | B   | 8.000  | CAC291  |    | B-  | 7.000  |
|                             |                        |             |      | CRC291  |    | C-  | 5.000  | GKC291  |    | C-  | 5.000  | RDC291  |    | B   | 8.000  | RDC292  |    | B-  | 7.000  |
| RASHAMI NIMESH<br>2204455   | SC F 2<br>228917       | 6.383 5.972 | P    | AAE201  | C  | C   | 6.000  | AEC201  | B- | D-  | 6.000  | AEC202  | B  | C   | 7.500  | AEC211  | C- | E   | 4.250  |
|                             |                        |             |      | AEC212  | C  | C   | 6.000  | AGE201  | C  | C   | 6.000  | AGE202  | B  | B-  | 7.750  | AGR201  | C- | D-  | 4.500  |
|                             |                        |             |      | AGR202  | B- | D   | 6.250  | AGS202  |    | B-  | 7.000  | ENT201  | D  | C   | 4.500  | ENT202  | B  | D   | 7.000  |
|                             |                        |             |      | GPB201  | D  | E-  | 3.250  | GPB202  | B  | D   | 7.000  | PPA201  | D  | D-  | 3.750  | PPA202  | A- | C   | 8.250  |
|                             |                        |             |      | SAC201  | B- | D-  | 6.000  | SAC202  | C- | C   | 5.250  | BOW202  |    | A-  | 9.000  | CAC291  |    | B-  | 7.000  |
|                             |                        |             |      | CRC291  |    | B   | 8.000  | GKC291  |    | C-  | 5.000  | RDC291  |    | B-  | 7.000  | RDC292  |    | D   | 4.000  |
| ROHIT SINGH<br>2204457      | BC M 2<br>228919       | 6.836 7.050 | P    | AAE201  | B  | B-  | 7.750  | AEC201  | C  | D   | 5.500  | AEC202  | B  | C   | 7.500  | AEC211  | B- | E   | 5.750  |
|                             |                        |             |      | AEC212  | B  | D   | 7.000  | AGE201  | B- | C   | 6.750  | AGE202  | B- | B-  | 7.000  | AGR201  | B- | C-  | 6.500  |
|                             |                        |             |      | AGR202  | D  | D   | 4.000  | AGS202  |    | A   | 10.000 | ENT201  | B- | C   | 6.750  | ENT202  | B  | D   | 7.000  |
|                             |                        |             |      | GPB201  | B  | D   | 7.000  | GPB202  | A  | B   | 9.500  | PPA201  | C- | D-  | 4.500  | PPA202  | B- | C   | 6.750  |
|                             |                        |             |      | SAC201  | C  | E   | 5.000  | SAC202  | B- | C   | 6.750  | BOW207  |    | B   | 8.000  | CAC291  |    | B   | 8.000  |
|                             |                        |             |      | CRC291  |    | B   | 8.000  | GKC291  |    | B   | 8.000  | RDC291  |    | A   | 10.000 | RDC292  |    | A-  | 9.000  |
| ABHISHEK FAUZDAR<br>2303341 | BC M 1<br>2311636      | 6.844 6.243 | P    | AAE201  | B- | C   | 6.750  | AEC201  | C  | D   | 5.500  | AEC202  | B  | C-  | 7.250  | AEC211  | C  | C-  | 5.750  |
|                             |                        |             |      | AEC212  | C  | C-  | 5.750  | AGE201  | C  | C   | 6.000  | AGE202  | B- | B   | 7.250  | AGR201  | C- | C   | 5.250  |
|                             |                        |             |      | AGR202  | D  | C-  | 4.250  | AGS202  |    | B-  | 7.000  | ENT201  | C- | C   | 5.250  | ENT202  | A- | D-  | 7.500  |
|                             |                        |             |      | GPB201  | C- | C   | 5.250  | GPB202  | A- | C   | 8.250  | PPA201  | D  | C-  | 4.250  | PPA202  | C  | D   | 5.500  |
|                             |                        |             |      | SAC201  | C- | F   | 3.750  | SAC202  | B- | C-  | 6.500  | BOW207  |    | B-  | 7.000  | CAC291  |    | B-  | 7.000  |
|                             |                        |             |      | CRC291  |    | A-  | 9.000  | GKC291  |    | C   | 6.000  | RDC291  |    | B   | 8.000  | RDC292  |    | B   | 8.000  |
| ABHISHEK TYAGI<br>2303343   | SC M 1<br>2311638      | 6.813 6.265 | P    | AAE201  | C  | C   | 6.000  | AEC201  | C  | D   | 5.500  | AEC202  | B  | C-  | 7.250  | AEC211  | C  | C-  | 5.750  |
|                             |                        |             |      | AEC212  | B- | C-  | 6.500  | AGE201  | B- | C-  | 6.500  | AGE202  | B  | B-  | 7.750  | AGR201  | C- | C   | 5.250  |
|                             |                        |             |      | AGR202  | C  | D   | 5.500  | AGS202  |    | C   | 6.000  | ENT201  | C  | C   | 6.000  | ENT202  | B  | D-  | 6.750  |
|                             |                        |             |      | GPB201  | C  | E   | 5.000  | GPB202  | A- | C-  | 8.000  | PPA201  | D  | D   | 4.000  | PPA202  | C  | D-  | 5.250  |
|                             |                        |             |      | SAC201  | C  | E   | 5.000  | SAC202  | B- | C   | 6.750  | BOW207  |    | B-  | 7.000  | CAC291  |    | B-  | 7.000  |
|                             |                        |             |      | CRC291  |    | B   | 8.000  | GKC291  |    | B   | 8.000  | RDC291  |    | B-  | 7.000  | RDC292  |    | B   | 8.000  |

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SESSION: 2023-2024  
SEM: 2

| NAME / ROLL NO.               | CT | SX | AT | ENROLMENT# | SGPA  | RES.  |   |        |    |     |        |        |    |    |        |         |    |    |       |        |    |    |       |
|-------------------------------|----|----|----|------------|-------|-------|---|--------|----|-----|--------|--------|----|----|--------|---------|----|----|-------|--------|----|----|-------|
| AGAM KUMAR<br>2303344         | BC | M  | 1  | 2311639    | 6.735 | 6.129 | P | AAE201 | B- | C   | 6.750  | AEC201 | C  | D  | 5.500  | AEC202  | B  | D  | 7.000 | AEC211 | C- | E- | 4.000 |
|                               |    |    |    |            |       |       |   | AEC212 | C- | C-  | 5.000  | AGE201 | C- | C  | 5.250  | AGE202  | B- | B  | 7.250 | AGR201 | B- | D- | 6.000 |
|                               |    |    |    |            |       |       |   | AGR202 | B- | C-  | 6.500  | AGS202 |    | C- | 5.000  | ENT201  | D  | D  | 4.000 | ENT202 | B- | D- | 6.000 |
|                               |    |    |    |            |       |       |   | GPB201 | A- | D   | 7.750  | GPB202 | A  | C  | 9.000  | PPA201  | D- | D- | 3.000 | PPA202 | C- | E  | 4.250 |
|                               |    |    |    |            |       |       |   | SAC201 | D  | C   | 4.500  | SAC202 | C  | C- | 5.750  | BOW202  |    | A- | 9.000 | CAC291 |    | B- | 7.000 |
|                               |    |    |    |            |       |       |   | CRC291 |    | B-  | 7.000  | GKC291 |    | B- | 7.000  | RDC291  |    | A- | 9.000 | RDC292 |    | A- | 9.000 |
| AGAM PRAKASH SINGH<br>2303345 | BC | M  | 1  | 2311640    | 7.625 | 7.200 | P | AAE201 | B- | B-  | 7.000  | AEC201 | B  | B  | 8.000  | AEC202  | A- | C  | 8.250 | AEC211 | C- | D- | 4.500 |
|                               |    |    |    |            |       |       |   | AEC212 | A  | C-  | 8.750  | AGE201 | B  | B- | 7.750  | AGE202  | A- | A  | 9.250 | AGR201 | B  | C  | 7.500 |
|                               |    |    |    |            |       |       |   | AGR202 | B  | C   | 7.500  | AGS202 |    | A  | 10.000 | ENT201  | B- | D  | 6.250 | ENT202 | A- | C  | 8.250 |
|                               |    |    |    |            |       |       |   | GPB201 | B  | D-  | 6.750  | GPB202 | A- | C- | 8.000  | PPA201  | C- | D- | 4.500 | PPA202 | A- | C  | 8.250 |
|                               |    |    |    |            |       |       |   | SAC201 | C  | B-  | 6.250  | SAC202 | B- | B- | 7.000  | BOW201  |    | B- | 7.000 | CAC291 |    | B  | 8.000 |
|                               |    |    |    |            |       |       |   | CRC291 |    | B-  | 7.000  | GKC291 |    | B- | 7.000  | RDC291  |    | B- | 7.000 | RDC292 |    | A- | 9.000 |
| AJAY PRATAP SINGH<br>2303346  | GN | M  | 1  | 2311641    | 7.508 | 6.493 | P | AAE201 | A- | ABS | 6.750  | AEC201 | B- | B- | 7.000  | AEC202  | A- | C- | 8.000 | AEC211 | C  | E  | 5.000 |
|                               |    |    |    |            |       |       |   | AEC212 | C  | D   | 5.500  | AGE201 | C  | C- | 5.750  | AGE202  | B  | B  | 8.000 | AGR201 | B  | C  | 7.500 |
|                               |    |    |    |            |       |       |   | AGR202 | B  | D   | 7.000  | AGS202 |    | B- | 7.000  | ENT201  | C  | C- | 5.750 | ENT202 | B  | D- | 6.750 |
|                               |    |    |    |            |       |       |   | GPB201 | C  | D   | 5.500  | GPB202 | B  | D- | 6.750  | PPA201  | D  | D- | 3.750 | PPA202 | C  | C  | 6.000 |
|                               |    |    |    |            |       |       |   | SAC201 | C  | E   | 5.000  | SAC202 | C- | C- | 5.000  | BOW207  |    | A- | 9.000 | CAC291 |    | B  | 8.000 |
|                               |    |    |    |            |       |       |   | CRC291 |    | B   | 8.000  | GKC291 |    | C- | 5.000  | RDC291  |    | B- | 7.000 | RDC292 |    | B- | 7.000 |
| AJEET KUMAR YADAV<br>2303347  | BC | M  | 1  | 2311642    | 6.852 |       | R | AAE201 | B  | B-  | 7.750  | AEC201 | B- | B- | 7.000  | AEC202  | B  | C- | 7.250 | AEC211 | C  | E  | 5.000 |
|                               |    |    |    |            |       |       |   | AEC212 | B- | C-  | 6.500  | AGE201 | B  | C  | 7.500  | AGE202  | D  | C  | 4.500 | AGR201 | B  | C- | 7.250 |
|                               |    |    |    |            |       |       |   | AGR202 | B- | C   | 6.750  | AGS202 |    | D  | 4.000  | ENT201  | C  | C  | 6.000 | ENT202 | B- | D  | 6.250 |
|                               |    |    |    |            |       |       |   | GPB201 | B  | D-  | 6.750  | GPB202 | A  | B  | 9.500  | PPA201* | D- | E  | 2.750 | PPA202 | B- | D- | 6.000 |
|                               |    |    |    |            |       |       |   | SAC201 | D  | E-  | 3.250  | SAC202 | B- | C- | 6.500  | BOW202  |    | A- | 9.000 | CAC291 |    | B  | 8.000 |
|                               |    |    |    |            |       |       |   | CRC291 |    | A   | 10.000 | GKC291 |    | B  | 8.000  | RDC291  |    | A- | 9.000 | RDC292 |    | A- | 9.000 |
| AKASH CHAUDHARY<br>2303348    | BC | M  | 1  | 2311643    | 7.086 | 6.558 | P | AAE201 | B  | B-  | 7.750  | AEC201 | C  | C- | 5.750  | AEC202  | B  | C  | 7.500 | AEC211 | C  | C- | 5.750 |
|                               |    |    |    |            |       |       |   | AEC212 | A- | D   | 7.750  | AGE201 | C- | D- | 4.500  | AGE202  | B  | B  | 8.000 | AGR201 | C  | C  | 6.000 |
|                               |    |    |    |            |       |       |   | AGR202 | B- | C   | 6.750  | AGS202 |    | B- | 7.000  | ENT201  | C  | C- | 5.750 | ENT202 | B  | C- | 7.250 |
|                               |    |    |    |            |       |       |   | GPB201 | C- | D   | 4.750  | GPB202 | A- | C  | 8.250  | PPA201  | D  | D- | 3.750 | PPA202 | B- | D- | 6.000 |
|                               |    |    |    |            |       |       |   | SAC201 | C- | E   | 4.250  | SAC202 | B  | C  | 7.500  | BOW207  |    | B- | 7.000 | CAC291 |    | B- | 7.000 |
|                               |    |    |    |            |       |       |   | CRC291 |    | A-  | 9.000  | GKC291 |    | B  | 8.000  | RDC291  |    | B  | 8.000 | RDC292 |    | A- | 9.000 |
| AMAN PACHAURI<br>2303349      | GN | M  | 1  | 2311644    | 6.461 | 5.979 | P | AAE201 | C  | C-  | 5.750  | AEC201 | C  | D  | 5.500  | AEC202  | B- | E  | 5.750 | AEC211 | C- | E  | 4.250 |
|                               |    |    |    |            |       |       |   | AEC212 | B- | D-  | 6.000  | AGE201 | C  | C- | 5.750  | AGE202  | B- | C  | 6.750 | AGR201 | C  | D- | 5.250 |
|                               |    |    |    |            |       |       |   | AGR202 | C  | C-  | 5.750  | AGS202 |    | C- | 5.000  | ENT201  | D  | C- | 4.250 | ENT202 | B- | E  | 5.750 |
|                               |    |    |    |            |       |       |   | GPB201 | D  | B-  | 4.750  | GPB202 | A- | D- | 7.500  | PPA201  | D  | E- | 3.250 | PPA202 | B- | E  | 5.750 |
|                               |    |    |    |            |       |       |   | SAC201 | D  | D   | 4.000  | SAC202 | B  | C- | 7.250  | BOW207  |    | A- | 9.000 | CAC291 |    | B  | 8.000 |
|                               |    |    |    |            |       |       |   | CRC291 |    | B   | 8.000  | GKC291 |    | B  | 8.000  | RDC291  |    | C  | 6.000 | RDC292 |    | B  | 8.000 |
| AMAN SHARMA<br>2303350        | GN | M  | 1  | 2311645    | 6.774 | 6.043 | P | AAE201 | D  | C-  | 4.250  | AEC201 | C  | C  | 6.000  | AEC202  | B- | C- | 6.500 | AEC211 | C  | D- | 5.250 |
|                               |    |    |    |            |       |       |   | AEC212 | B- | C-  | 6.500  | AGE201 | C  | C- | 5.750  | AGE202  | B  | D  | 7.000 | AGR201 | C  | D- | 5.250 |
|                               |    |    |    |            |       |       |   | AGR202 | B- | C-  | 6.500  | AGS202 |    | B- | 7.000  | ENT201  | C  | D  | 5.500 | ENT202 | B- | D- | 6.000 |
|                               |    |    |    |            |       |       |   | GPB201 | C  | D-  | 5.250  | GPB202 | A- | C- | 8.000  | PPA201  | D  | E- | 3.250 | PPA202 | D  | D- | 3.750 |
|                               |    |    |    |            |       |       |   | SAC201 | D  | E-  | 3.250  | SAC202 | B- | C- | 6.500  | BOW207  |    | B- | 7.000 | CAC291 |    | B- | 7.000 |
|                               |    |    |    |            |       |       |   | CRC291 |    | A-  | 9.000  | GKC291 |    | B  | 8.000  | RDC291  |    | B- | 7.000 | RDC292 |    | A- | 9.000 |

ENTITY: FACULTY OF SCIENCE  
CLASS: B.SC. (HONS.) AGRICULTURE

SESSION: 2023-2024  
SEM: 2

| NAME / ROLL NO.               | CT                | SX    | AT    | SGPA | RES.   |    |     |        |        |    |    |        |        |    |    |        |        |    |    |        |  |  |  |
|-------------------------------|-------------------|-------|-------|------|--------|----|-----|--------|--------|----|----|--------|--------|----|----|--------|--------|----|----|--------|--|--|--|
|                               | ENROLMENT#        |       |       |      |        |    |     |        |        |    |    |        |        |    |    |        |        |    |    |        |  |  |  |
| ARCHANA SINGH<br>2303352      | SC F 1<br>2311647 | 6.344 | 5.693 | P    | AAE201 | B  | E   | 6.500  | AEC201 | C  | C- | 5.750  | AEC202 | B- | E  | 5.750  | AEC211 | D  | E  | 3.500  |  |  |  |
|                               |                   |       |       |      | AEC212 | C- | C-  | 5.000  | AGE201 | A- | B- | 8.500  | AGE202 | B  | A- | 8.250  | AGR201 | D  | D  | 4.000  |  |  |  |
|                               |                   |       |       |      | AGR202 | D  | D   | 4.000  | AGS202 |    | C- | 5.000  | ENT201 | C- | D- | 4.500  | ENT202 | B- | D- | 6.000  |  |  |  |
|                               |                   |       |       |      | GPB201 | C- | D   | 4.750  | GPB202 | B  | D  | 7.000  | PPA201 | D  | F  | 3.000  | PPA202 | C- | D- | 4.500  |  |  |  |
|                               |                   |       |       |      | SAC201 | D  | E-  | 3.250  | SAC202 | C- | C- | 5.000  | BOW207 |    | B  | 8.000  | CAC291 |    | B  | 8.000  |  |  |  |
|                               |                   |       |       |      | CRC291 |    | B   | 8.000  | GKC291 |    | C  | 6.000  | RDC291 |    | C  | 6.000  | RDC292 |    | C- | 5.000  |  |  |  |
| ARUSH BANERJEE<br>2303353     | GN M 1<br>2311648 | 7.930 | 7.858 | P    | AAE201 | B  | C   | 7.500  | AEC201 | A- | C- | 8.000  | AEC202 | A- | B  | 8.750  | AEC211 | B- | C  | 6.750  |  |  |  |
|                               |                   |       |       |      | AEC212 | A- | B-  | 8.500  | AGE201 | B  | B- | 7.750  | AGE202 | A- | A  | 9.250  | AGR201 | C  | D  | 5.500  |  |  |  |
|                               |                   |       |       |      | AGR202 | B- | ABS | 5.250  | AGS202 |    | B- | 7.000  | ENT201 | B  | A  | 8.500  | ENT202 | A- | A- | 9.000  |  |  |  |
|                               |                   |       |       |      | GPB201 | A  | B-  | 9.250  | GPB202 | A- | A  | 9.250  | PPA201 | C  | C  | 6.000  | PPA202 | B- | B- | 7.000  |  |  |  |
|                               |                   |       |       |      | SAC201 | C- | C   | 5.250  | SAC202 | A- | B  | 8.750  | BOW207 |    | A- | 9.000  | CAC291 |    | B  | 8.000  |  |  |  |
|                               |                   |       |       |      | CRC291 |    | B-  | 7.000  | GKC291 |    | B  | 8.000  | RDC291 |    | A  | 10.000 | RDC292 |    | A  | 10.000 |  |  |  |
| ARYA SWAROOP<br>2303354       | GN M 1<br>190007  | 9.079 | 9.308 | P    | AAE201 | A  | A   | 10.000 | AEC201 | A  | B  | 9.500  | AEC202 | A- | A- | 9.000  | AEC211 | A- | A- | 9.000  |  |  |  |
|                               |                   |       |       |      | AEC212 | A  | B   | 9.500  | AGE201 | A  | A- | 9.750  | AGE202 | A  | A  | 10.000 | AGR201 | B  | A- | 8.250  |  |  |  |
|                               |                   |       |       |      | AGR202 | B  | B   | 8.000  | AGS202 |    | B  | 8.000  | ENT201 | A  | A  | 10.000 | ENT202 | A  | A- | 9.750  |  |  |  |
|                               |                   |       |       |      | GPB201 | A  | A   | 10.000 | GPB202 | A  | A  | 10.000 | PPA201 | B  | B  | 8.000  | PPA202 | A  | A  | 10.000 |  |  |  |
|                               |                   |       |       |      | SAC201 | B- | A-  | 7.500  | SAC202 | A  | A  | 10.000 | BOW207 |    | A  | 10.000 | CAC291 |    | B  | 8.000  |  |  |  |
|                               |                   |       |       |      | CRC291 |    | A   | 10.000 | GKC291 |    | A  | 10.000 | RDC291 |    | A  | 10.000 | RDC292 |    | A  | 10.000 |  |  |  |
| ARYAN DEV VASHISHT<br>2303355 | GN M 1<br>2311649 | 7.704 | 7.150 | P    | AAE201 | B  | B-  | 7.750  | AEC201 | B  | C- | 7.250  | AEC202 | A- | C- | 8.000  | AEC211 | B- | E  | 5.750  |  |  |  |
|                               |                   |       |       |      | AEC212 | C- | C-  | 5.000  | AGE201 | B  | B- | 7.750  | AGE202 | B- | B- | 7.000  | AGR201 | A- | C  | 8.250  |  |  |  |
|                               |                   |       |       |      | AGR202 | B- | C-  | 6.500  | AGS202 |    | C- | 5.000  | ENT201 | B- | D  | 6.250  | ENT202 | A- | D- | 7.500  |  |  |  |
|                               |                   |       |       |      | GPB201 | C  | C   | 6.000  | GPB202 | B  | B- | 7.750  | PPA201 | D  | D- | 3.750  | PPA202 | B  | C  | 7.500  |  |  |  |
|                               |                   |       |       |      | SAC201 | B- | C   | 6.750  | SAC202 | A- | B- | 8.500  | BOW202 |    | A- | 9.000  | CAC291 |    | B  | 8.000  |  |  |  |
|                               |                   |       |       |      | CRC291 |    | A-  | 9.000  | GKC291 |    | A  | 10.000 | RDC291 |    | B  | 8.000  | RDC292 |    | A- | 9.000  |  |  |  |
| AYUSH MISHRA<br>2303356       | GN M 1<br>2311650 | 7.290 | 6.850 | P    | AAE201 | A  | C   | 9.000  | AEC201 | C  | C- | 5.750  | AEC202 | B  | C- | 7.250  | AEC211 | B- | D- | 6.000  |  |  |  |
|                               |                   |       |       |      | AEC212 | B- | C-  | 6.500  | AGE201 | C  | C  | 6.000  | AGE202 | B- | B- | 7.000  | AGR201 | B  | C  | 7.500  |  |  |  |
|                               |                   |       |       |      | AGR202 | B- | C-  | 6.500  | AGS202 |    | C- | 5.000  | ENT201 | C  | C- | 5.750  | ENT202 | B  | D  | 7.000  |  |  |  |
|                               |                   |       |       |      | GPB201 | C  | D-  | 5.250  | GPB202 | A- | C- | 8.000  | PPA201 | D  | D- | 3.750  | PPA202 | B- | D  | 6.250  |  |  |  |
|                               |                   |       |       |      | SAC201 | B- | C   | 6.750  | SAC202 | B- | C- | 6.500  | BOW202 |    | A- | 9.000  | CAC291 |    | B- | 7.000  |  |  |  |
|                               |                   |       |       |      | CRC291 |    | A   | 10.000 | GKC291 |    | B  | 8.000  | RDC291 |    | B  | 8.000  | RDC292 |    | A  | 10.000 |  |  |  |
| AYUSH RAJ<br>2303357          | BC M 1<br>2311651 | 7.665 | 7.636 | P    | AAE201 | A  | C-  | 8.750  | AEC201 | B  | C  | 7.500  | AEC202 | B  | C- | 7.250  | AEC211 | B  | C  | 7.500  |  |  |  |
|                               |                   |       |       |      | AEC212 | A  | D   | 8.500  | AGE201 | B- | C- | 6.500  | AGE202 | B  | B  | 8.000  | AGR201 | B  | C  | 7.500  |  |  |  |
|                               |                   |       |       |      | AGR202 | B  | C   | 7.500  | AGS202 |    | C  | 6.000  | ENT201 | B  | B- | 7.750  | ENT202 | A  | C- | 8.750  |  |  |  |
|                               |                   |       |       |      | GPB201 | C  | D-  | 5.250  | GPB202 | A- | C- | 8.000  | PPA201 | C  | D  | 5.500  | PPA202 | B  | D  | 7.000  |  |  |  |
|                               |                   |       |       |      | SAC201 | C  | C-  | 5.750  | SAC202 | B  | C- | 7.250  | BOW202 |    | A- | 9.000  | CAC291 |    | B  | 8.000  |  |  |  |
|                               |                   |       |       |      | CRC291 |    | A-  | 9.000  | GKC291 |    | A  | 10.000 | RDC291 |    | A  | 10.000 | RDC292 |    | A- | 9.000  |  |  |  |
| BHAGWAN DAS<br>2303358        | BC M 1<br>2311652 | 7.094 | 6.965 | P    | AAE201 | A- | B-  | 8.500  | AEC201 | B- | D  | 6.250  | AEC202 | A- | C- | 8.000  | AEC211 | C  | C- | 5.750  |  |  |  |
|                               |                   |       |       |      | AEC212 | A  | D   | 8.500  | AGE201 | B- | B- | 7.000  | AGE202 | A- | C  | 8.250  | AGR201 | A- | D  | 7.750  |  |  |  |
|                               |                   |       |       |      | AGR202 | B  | C-  | 7.250  | AGS202 |    | C- | 5.000  | ENT201 | C  | C  | 6.000  | ENT202 | B  | D  | 7.000  |  |  |  |
|                               |                   |       |       |      | GPB201 | C- | D-  | 4.500  | GPB202 | B  | C- | 7.250  | PPA201 | D  | E  | 3.500  | PPA202 | B- | D- | 6.000  |  |  |  |
|                               |                   |       |       |      | SAC201 | C- | C-  | 5.000  | SAC202 | A- | C- | 8.000  | BOW207 |    | A- | 9.000  | CAC291 |    | B  | 8.000  |  |  |  |
|                               |                   |       |       |      | CRC291 |    | A   | 10.000 | GKC291 |    | B  | 8.000  | RDC291 |    | B  | 8.000  | RDC292 |    | B  | 8.000  |  |  |  |

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SESSION: 2023-2024  
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| NAME / ROLL NO.                 | CT | SX | AT | ENROLMENT# | SGPA  | RES.  |   |        |    |    |       |        |    |    |        |         |    |    |       |        |    |    |        |
|---------------------------------|----|----|----|------------|-------|-------|---|--------|----|----|-------|--------|----|----|--------|---------|----|----|-------|--------|----|----|--------|
| DEEPAK KUMAR<br>2303360         | BC | M  | 1  | 2311654    | 6.665 | 6.650 | P | AAE201 | B  | C- | 7.250 | AEC201 | B- | C  | 6.750  | AEC202  | A- | D- | 7.500 | AEC211 | C- | E- | 4.000  |
|                                 |    |    |    |            |       |       |   | AEC212 | B  | D  | 7.000 | AGE201 | C  | C  | 6.000  | AGE202  | B- | C  | 6.750 | AGR201 | A- | C- | 8.000  |
|                                 |    |    |    |            |       |       |   | AGR202 | B  | D  | 7.000 | AGS202 |    | C  | 6.000  | ENT201  | C  | D- | 5.250 | ENT202 | B  | E  | 6.500  |
|                                 |    |    |    |            |       |       |   | GPB201 | C- | D  | 4.750 | GPB202 | A- | C- | 8.000  | PPA201  | D  | D- | 3.750 | PPA202 | A- | E  | 7.250  |
|                                 |    |    |    |            |       |       |   | SAC201 | C  | E  | 5.000 | SAC202 | B  | C- | 7.250  | BOW201  |    | B- | 7.000 | CAC291 |    | B  | 8.000  |
|                                 |    |    |    |            |       |       |   | CRC291 |    | A- | 9.000 | GKC291 |    | B  | 8.000  | RDC291  |    | A- | 9.000 | RDC292 |    | A- | 9.000  |
| DEV PRATAP<br>2303361           | GN | M  | 1  | 2311655    | 5.891 |       | R | AAE201 | B- | D- | 6.000 | AEC201 | C- | D  | 4.750  | AEC202  | B  | D  | 7.000 | AEC211 | C- | E- | 4.000  |
|                                 |    |    |    |            |       |       |   | AEC212 | B- | D  | 6.250 | AGE201 | C  | C- | 5.750  | AGE202  | C  | C  | 6.000 | AGR201 | C  | E- | 4.750  |
|                                 |    |    |    |            |       |       |   | AGR202 | D  | D  | 4.000 | AGS202 |    | C- | 5.000  | ENT201  | C- | D- | 4.500 | ENT202 | C  | E  | 5.000  |
|                                 |    |    |    |            |       |       |   | GPB201 | C  | D- | 5.250 | GPB202 | B- | D  | 6.250  | PPA201* | E- | E- | 1.000 | PPA202 | C  | D- | 5.250  |
|                                 |    |    |    |            |       |       |   | SAC201 | D  | E- | 3.250 | SAC202 | C- | C- | 5.000  | BOW207  |    | B- | 7.000 | CAC291 |    | B  | 8.000  |
|                                 |    |    |    |            |       |       |   | CRC291 |    | B- | 7.000 | GKC291 |    | C- | 5.000  | RDC291  |    | C  | 6.000 | RDC292 |    | B  | 8.000  |
| DEV RANA<br>2303362             | BC | M  | 1  | 2311656    | 6.571 | 6.915 | P | AAE201 | A- | B- | 8.500 | AEC201 | B- | B- | 7.000  | AEC202  | A- | C  | 8.250 | AEC211 | C  | D- | 5.250  |
|                                 |    |    |    |            |       |       |   | AEC212 | B  | C- | 7.250 | AGE201 | C  | D  | 5.500  | AGE202  | B  | B- | 7.750 | AGR201 | B  | D  | 7.000  |
|                                 |    |    |    |            |       |       |   | AGR202 | B  | C  | 7.500 | AGS202 |    | C  | 6.000  | ENT201  | C  | D  | 5.500 | ENT202 | A  | D- | 8.250  |
|                                 |    |    |    |            |       |       |   | GPB201 | B- | D- | 6.000 | GPB202 | A- | D- | 7.500  | PPA201  | C- | D- | 4.500 | PPA202 | A- | E  | 7.250  |
|                                 |    |    |    |            |       |       |   | SAC201 | C  | E  | 5.000 | SAC202 | B- | C- | 6.500  | BOW207  |    | A- | 9.000 | CAC291 |    | B  | 8.000  |
|                                 |    |    |    |            |       |       |   | CRC291 |    | C  | 6.000 | GKC291 |    | B  | 8.000  | RDC291  |    | A- | 9.000 | RDC292 |    | A- | 9.000  |
| DHIRAJ PARMAR<br>2303363        | GN | M  | 1  | 2311657    | 8.282 | 7.222 | P | AAE201 | B  | B- | 7.750 | AEC201 | B- | D  | 6.250  | AEC202  | A- | C- | 8.000 | AEC211 | B- | D- | 6.000  |
|                                 |    |    |    |            |       |       |   | AEC212 | B  | C- | 7.250 | AGE201 | A- | D  | 7.750  | AGE202  | B  | B  | 8.000 | AGR201 | B  | C- | 7.250  |
|                                 |    |    |    |            |       |       |   | AGR202 | B- | C- | 6.500 | AGS202 |    | C  | 6.000  | ENT201  | B  | B- | 7.750 | ENT202 | A  | C- | 8.750  |
|                                 |    |    |    |            |       |       |   | GPB201 | C  | C- | 5.750 | GPB202 | A- | A- | 9.000  | PPA201  | C- | D- | 4.500 | PPA202 | B  | B- | 7.750  |
|                                 |    |    |    |            |       |       |   | SAC201 | B- | D- | 6.000 | SAC202 | B  | C- | 7.250  | BOW202  |    | A- | 9.000 | CAC291 |    | B- | 7.000  |
|                                 |    |    |    |            |       |       |   | CRC291 |    | A- | 9.000 | GKC291 |    | B  | 8.000  | RDC291  |    | B  | 8.000 | RDC292 |    | B  | 8.000  |
| HEMANT KUMAR JAISWAR<br>2303365 | SC | M  | 1  | 2311659    | 7.719 | 7.429 | P | AAE201 | A- | B  | 8.750 | AEC201 | B- | C  | 6.750  | AEC202  | A- | C  | 8.250 | AEC211 | B  | E  | 6.500  |
|                                 |    |    |    |            |       |       |   | AEC212 | B  | C- | 7.250 | AGE201 | B  | C- | 7.250  | AGE202  | B  | C  | 7.500 | AGR201 | A- | C  | 8.250  |
|                                 |    |    |    |            |       |       |   | AGR202 | B  | C  | 7.500 | AGS202 |    | B- | 7.000  | ENT201  | B- | C- | 6.500 | ENT202 | A  | D  | 8.500  |
|                                 |    |    |    |            |       |       |   | GPB201 | C  | D  | 5.500 | GPB202 | A- | B- | 8.500  | PPA201  | D  | E  | 3.500 | PPA202 | A- | D  | 7.750  |
|                                 |    |    |    |            |       |       |   | SAC201 | B  | E  | 6.500 | SAC202 | A- | C  | 8.250  | BOW207  |    | A- | 9.000 | CAC291 |    | B  | 8.000  |
|                                 |    |    |    |            |       |       |   | CRC291 |    | A- | 9.000 | GKC291 |    | A  | 10.000 | RDC291  |    | A- | 9.000 | RDC292 |    | A  | 10.000 |
| HIMANSHU KUMAR SINGH<br>2303366 | GN | M  | 1  | 2311660    | 8.071 | 7.236 | P | AAE201 | A- | B- | 8.500 | AEC201 | B- | C  | 6.750  | AEC202  | B  | C  | 7.500 | AEC211 | B  | C  | 7.500  |
|                                 |    |    |    |            |       |       |   | AEC212 | A- | C- | 8.000 | AGE201 | B- | D- | 6.000  | AGE202  | B  | B  | 8.000 | AGR201 | A  | C  | 9.000  |
|                                 |    |    |    |            |       |       |   | AGR202 | B- | D  | 6.250 | AGS202 |    | C  | 6.000  | ENT201  | B- | B  | 7.250 | ENT202 | A- | C- | 8.000  |
|                                 |    |    |    |            |       |       |   | GPB201 | C  | C  | 6.000 | GPB202 | B- | B- | 7.000  | PPA201  | C- | D- | 4.500 | PPA202 | B- | C  | 6.750  |
|                                 |    |    |    |            |       |       |   | SAC201 | C  | C  | 6.000 | SAC202 | B  | C  | 7.500  | BOW202  |    | A- | 9.000 | CAC291 |    | B  | 8.000  |
|                                 |    |    |    |            |       |       |   | CRC291 |    | B  | 8.000 | GKC291 |    | B  | 8.000  | RDC291  |    | B  | 8.000 | RDC292 |    | B  | 8.000  |
| KANHAIYA<br>2303368             | GN | M  | 1  | 2311662    | 7.329 | 6.993 | P | AAE201 | A- | C- | 8.000 | AEC201 | C  | D  | 5.500  | AEC202  | A- | B- | 8.500 | AEC211 | C  | C- | 5.750  |
|                                 |    |    |    |            |       |       |   | AEC212 | B  | C- | 7.250 | AGE201 | B- | C  | 6.750  | AGE202  | B  | B- | 7.750 | AGR201 | A- | C- | 8.000  |
|                                 |    |    |    |            |       |       |   | AGR202 | B  | C  | 7.500 | AGS202 |    | C  | 6.000  | ENT201  | C  | B  | 6.500 | ENT202 | A  | C  | 9.000  |
|                                 |    |    |    |            |       |       |   | GPB201 | C- | E  | 4.250 | GPB202 | B- | C  | 6.750  | PPA201  | D  | D- | 3.750 | PPA202 | B  | C- | 7.250  |
|                                 |    |    |    |            |       |       |   | SAC201 | C  | C- | 5.750 | SAC202 | B  | C- | 7.250  | BOW202  |    | A- | 9.000 | CAC291 |    | B- | 7.000  |
|                                 |    |    |    |            |       |       |   | CRC291 |    | A- | 9.000 | GKC291 |    | A  | 10.000 | RDC291  |    | B  | 8.000 | RDC292 |    | A  | 10.000 |

ENTITY: FACULTY OF SCIENCE  
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SESSION: 2023-2024  
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| NAME / ROLL NO.             | CT SX AT<br>ENROLMENT# | SGPA        | RES. |        |    |    |        |         |    |    |        |         |    |    |        |         |    |    |        |
|-----------------------------|------------------------|-------------|------|--------|----|----|--------|---------|----|----|--------|---------|----|----|--------|---------|----|----|--------|
| KHUSHI CHAUDHARY<br>2303369 | BC F 1<br>2311663      | 8.454 8.279 | P    | AAE201 | A  | B  | 9.500  | AEC201  | B  | B- | 7.750  | AEC202  | A  | B  | 9.500  | AEC211  | B  | C- | 7.250  |
|                             |                        |             |      | AEC212 | B  | C  | 7.500  | AGE201  | A- | B- | 8.500  | AGE202  | A  | A- | 9.750  | AGR201  | A- | B- | 8.500  |
|                             |                        |             |      | AGR202 | A  | B- | 9.250  | AGS202  |    | A- | 9.000  | ENT201  | B  | B  | 8.000  | ENT202  | B  | B  | 8.000  |
|                             |                        |             |      | GPB201 | B  | C- | 7.250  | GPB202  | A- | A- | 9.000  | PPA201  | C  | C- | 5.750  | PPA202  | A  | A- | 9.750  |
|                             |                        |             |      | SAC201 | A- | B  | 8.750  | SAC202  | A- | B  | 8.750  | BOW202  |    | A  | 10.000 | CAC291  |    | B  | 8.000  |
|                             |                        |             |      | CRC291 |    | B  | 8.000  | GKC291  |    | A  | 10.000 | RDC291  |    | B- | 7.000  | RDC292  |    | A- | 9.000  |
| LUBHANSHI RAJPUT<br>2303370 | BC F 1<br>2311664      | 7.633 7.558 | P    | AAE201 | B  | B  | 8.000  | AEC201  | A- | B  | 8.750  | AEC202  | A- | B  | 8.750  | AEC211  | B  | B  | 8.000  |
|                             |                        |             |      | AEC212 | A- | B  | 8.750  | AGE201  | A  | A  | 10.000 | AGE202  | A  | A- | 9.750  | AGR201  | B  | A- | 8.250  |
|                             |                        |             |      | AGR202 | B- | C  | 6.750  | AGS202  |    | B- | 7.000  | ENT201  | B  | B  | 8.000  | ENT202  | A- | C  | 8.250  |
|                             |                        |             |      | GPB201 | C  | C- | 5.750  | GPB202  | A- | C  | 8.250  | PPA201  | D  | D- | 3.750  | PPA202  | B  | A- | 8.250  |
|                             |                        |             |      | SAC201 | C  | B  | 6.500  | SAC202  | C- | B  | 5.750  | BOW202  |    | A- | 9.000  | CAC291  |    | B  | 8.000  |
|                             |                        |             |      | CRC291 |    | B- | 7.000  | GKC291  |    | A  | 10.000 | RDC291  |    | B- | 7.000  | RDC292  |    | B- | 7.000  |
| MANISH KUMAR<br>2303371     | GN M 1<br>2311665      | 7.790 7.700 | P    | AAE201 | A- | B  | 8.750  | AEC201  | B- | B  | 7.250  | AEC202  | A- | B  | 8.750  | AEC211  | B- | C- | 6.500  |
|                             |                        |             |      | AEC212 | A  | B- | 9.250  | AGE201  | A- | C  | 8.250  | AGE202  | B  | B- | 7.750  | AGR201  | A- | B- | 8.500  |
|                             |                        |             |      | AGR202 | A- | B  | 8.750  | AGS202  |    | B- | 7.000  | ENT201  | C  | B- | 6.250  | ENT202  | A  | C- | 8.750  |
|                             |                        |             |      | GPB201 | C  | B- | 6.250  | GPB202  | A- | B- | 8.500  | PPA201  | C- | D  | 4.750  | PPA202  | B  | B- | 7.750  |
|                             |                        |             |      | SAC201 | B- | B  | 7.250  | SAC202  | A  | C  | 9.000  | BOW202  |    | A- | 9.000  | CAC291  |    | B  | 8.000  |
|                             |                        |             |      | CRC291 |    | A- | 9.000  | GKC291  |    | B  | 8.000  | RDC291  |    | B  | 8.000  | RDC292  |    | A  | 10.000 |
| MANNU<br>2303372            | GN M 1<br>2311666      | 5.750       | F    | AAE201 | D  | D- | 3.750  | AEC201  | C- | D- | 4.500  | AEC202  | B  | D  | 7.000  | AEC211* | D- | E- | 2.500  |
|                             |                        |             |      | AEC212 | B- | D  | 6.250  | AGE201  | C  | C  | 6.000  | AGE202  | B- | B- | 7.000  | AGR201  | C- | E- | 4.000  |
|                             |                        |             |      | AGR202 | D  | D- | 3.750  | AGS202  |    | D  | 4.000  | ENT201  | D  | E  | 3.500  | ENT202* | D- | E  | 2.750  |
|                             |                        |             |      | GPB201 | C- | E  | 4.250  | GPB202* | F  | D  | 1.000  | PPA201* | E- | E- | 1.000  | PPA202  | D  | E  | 3.500  |
|                             |                        |             |      | SAC201 | D  | E- | 3.250  | SAC202  | B  | C  | 7.500  | BOW202  |    | A- | 9.000  | CAC291  |    | B- | 7.000  |
|                             |                        |             |      | CRC291 |    | B- | 7.000  | GKC291  |    | C- | 5.000  | RDC291  |    | B- | 7.000  | RDC292  |    | D  | 4.000  |
| MANOJ KUMAR<br>2303373      | BC M 1<br>2311667      | 7.891 7.443 | P    | AAE201 | A  | B- | 9.250  | AEC201  | B- | C  | 6.750  | AEC202  | A- | B- | 8.500  | AEC211  | B- | D- | 6.000  |
|                             |                        |             |      | AEC212 | A- | D  | 7.750  | AGE201  | B  | D  | 7.000  | AGE202  | B- | B- | 7.000  | AGR201  | A- | C- | 8.000  |
|                             |                        |             |      | AGR202 | B  | C  | 7.500  | AGS202  |    | B- | 7.000  | ENT201  | C  | B  | 6.500  | ENT202  | A- | C- | 8.000  |
|                             |                        |             |      | GPB201 | C  | C- | 5.750  | GPB202  | B  | B  | 8.000  | PPA201  | D  | C- | 4.250  | PPA202  | B  | A  | 8.500  |
|                             |                        |             |      | SAC201 | B  | C  | 7.500  | SAC202  | B- | B- | 7.000  | BOW207  |    | A- | 9.000  | CAC291  |    | B  | 8.000  |
|                             |                        |             |      | CRC291 |    | A- | 9.000  | GKC291  |    | B  | 8.000  | RDC291  |    | A- | 9.000  | RDC292  |    | A  | 10.000 |
| MANSHA MATLANI<br>2303374   | GN F 1<br>2311668      | 9.172 7.350 | P    | AAE201 | C  | B  | 6.500  | AEC201  | A- | B- | 8.500  | AEC202  | A- | B  | 8.750  | AEC211  | C  | B  | 6.500  |
|                             |                        |             |      | AEC212 | A  | B- | 9.250  | AGE201  | A- | B  | 8.750  | AGE202  | A  | A  | 10.000 | AGR201  | B- | B  | 7.250  |
|                             |                        |             |      | AGR202 | D  | C- | 4.250  | AGS202  |    | A- | 9.000  | ENT201  | C  | B  | 6.500  | ENT202  | C  | B  | 6.500  |
|                             |                        |             |      | GPB201 | A  | A  | 10.000 | GPB202  | B  | A- | 8.250  | PPA201  | C- | C- | 5.000  | PPA202  | C  | A- | 6.750  |
|                             |                        |             |      | SAC201 | C- | B- | 5.500  | SAC202  | B  | B  | 8.000  | BOW207  |    | A- | 9.000  | CAC291  |    | B  | 8.000  |
|                             |                        |             |      | CRC291 |    | B- | 7.000  | GKC291  |    | B- | 7.000  | RDC291  |    | B- | 7.000  | RDC292  |    | D  | 4.000  |
| NEERAJ SILOTIYA<br>2303376  | SC M 1<br>2311670      | 6.985       | R    | AAE201 | B  | C  | 7.500  | AEC201  | C- | D- | 4.500  | AEC202  | B  | D  | 7.000  | AEC211  | C  | F  | 4.500  |
|                             |                        |             |      | AEC212 | A- | D  | 7.750  | AGE201  | C  | B- | 6.250  | AGE202  | B  | C  | 7.500  | AGR201  | A- | C  | 8.250  |
|                             |                        |             |      | AGR202 | B  | C  | 7.500  | AGS202  |    | B- | 7.000  | ENT201  | C- | C  | 5.250  | ENT202  | C- | D- | 4.500  |
|                             |                        |             |      | GPB201 | C- | E  | 4.250  | GPB202  | B- | D  | 6.250  | PPA201* | D- | F  | 2.250  | PPA202  | B- | D- | 6.000  |
|                             |                        |             |      | SAC201 | D  | E- | 3.250  | SAC202  | B- | C- | 6.500  | BOW202  |    | A- | 9.000  | CAC291  |    | B  | 8.000  |
|                             |                        |             |      | CRC291 |    | B  | 8.000  | GKC291  |    | B  | 8.000  | RDC291  |    | B- | 7.000  | RDC292  |    | B- | 7.000  |

ENTITY: FACULTY OF SCIENCE  
CLASS: B.SC. (HONS.) AGRICULTURE

SESSION: 2023-2024  
SEM: 2

| NAME / ROLL NO.             | CT   | SX | AT      | ENROLMENT# | SGPA  | RES. |        |    |     |        |         |    |     |        |         |    |     |        |        |    |    |        |
|-----------------------------|------|----|---------|------------|-------|------|--------|----|-----|--------|---------|----|-----|--------|---------|----|-----|--------|--------|----|----|--------|
| NEHA SIKARWAR<br>2303377    | GN F | 1  | 2311671 | 7.618      | 7.222 | P    | AAE201 | A- | B   | 8.750  | AEC201  | B  | B-  | 7.750  | AEC202  | A- | B   | 8.750  | AEC211 | B- | C  | 6.750  |
|                             |      |    |         |            |       |      | AEC212 | B  | D   | 7.000  | AGE201  | A- | B   | 8.750  | AGE202  | A  | A-  | 9.750  | AGR201 | A- | C- | 8.000  |
|                             |      |    |         |            |       |      | AGR202 | B- | B-  | 7.000  | AGS202  |    | C   | 6.000  | ENT201  | C  | B   | 6.500  | ENT202 | B  | C- | 7.250  |
|                             |      |    |         |            |       |      | GPB201 | B- | C-  | 6.500  | GPB202  | A- | B   | 8.750  | PPA201  | C- | D-  | 4.500  | PPA202 | A- | B- | 8.500  |
|                             |      |    |         |            |       |      | SAC201 | C- | C-  | 5.000  | SAC202  | C  | B-  | 6.250  | BOW202  |    | A-  | 9.000  | CAC291 |    | B  | 8.000  |
|                             |      |    |         |            |       |      | CRC291 |    | B   | 8.000  | GKC291  |    | B   | 8.000  | RDC291  |    | B-  | 7.000  | RDC292 |    | D- | 3.000  |
| NIKITA YADAV<br>2303378     | BC F | 1  | 2311672 | 7.165      |       | R    | AAE201 | A- | B-  | 8.500  | AEC201  | B- | B-  | 7.000  | AEC202  | B  | B-  | 7.750  | AEC211 | C- | E  | 4.250  |
|                             |      |    |         |            |       |      | AEC212 | B- | D   | 6.250  | AGE201  | A- | A-  | 9.000  | AGE202  | A  | ABS | 7.500  | AGR201 | C- | C- | 5.000  |
|                             |      |    |         |            |       |      | AGR202 | C  | ABS | 4.500  | AGS202  |    | C-  | 5.000  | ENT201  | C- | C-  | 5.000  | ENT202 | B  | D- | 6.750  |
|                             |      |    |         |            |       |      | GPB201 | C- | E   | 4.250  | GPB202  | B  | ABS | 6.000  | PPA201* | D- | E   | 2.750  | PPA202 | C- | D- | 4.500  |
|                             |      |    |         |            |       |      | SAC201 | C- | F   | 3.750  | SAC202  | C- | C-  | 5.000  | BOW201  |    | B-  | 7.000  | CAC291 |    | B  | 8.000  |
|                             |      |    |         |            |       |      | CRC291 |    | B   | 8.000  | GKC291  |    | B   | 8.000  | RDC291  |    | B   | 8.000  | RDC292 |    | A- | 9.000  |
| POOJA<br>2303379            | BC F | 1  | 2311673 | 9.313      | 8.758 | P    | AAE201 | A  | A-  | 9.750  | AEC201  | B  | B   | 8.000  | AEC202  | A- | A-  | 9.000  | AEC211 | B  | A- | 8.250  |
|                             |      |    |         |            |       |      | AEC212 | A- | B   | 8.750  | AGE201  | A  | B   | 9.500  | AGE202  | A  | A   | 10.000 | AGR201 | B  | A- | 8.250  |
|                             |      |    |         |            |       |      | AGR202 | A- | A-  | 9.000  | AGS202  |    | A   | 10.000 | ENT201  | A  | A   | 10.000 | ENT202 | A- | A- | 9.000  |
|                             |      |    |         |            |       |      | GPB201 | A  | B-  | 9.250  | GPB202  | A- | A   | 9.250  | PPA201  | A  | A-  | 9.750  | PPA202 | A- | A  | 9.250  |
|                             |      |    |         |            |       |      | SAC201 | B- | A-  | 7.500  | SAC202  | A- | B-  | 8.500  | BOW201  |    | C   | 6.000  | CAC291 |    | B  | 8.000  |
|                             |      |    |         |            |       |      | CRC291 |    | A-  | 9.000  | GKC291  |    | A   | 10.000 | RDC291  |    | B   | 8.000  | RDC292 |    | C- | 5.000  |
| PRADEEP SHARAN<br>2303380   | BC M | 1  | 2311674 | 7.165      | 6.950 | P    | AAE201 | B  | B-  | 7.750  | AEC201  | B- | C-  | 6.500  | AEC202  | B  | C   | 7.500  | AEC211 | B- | C- | 6.500  |
|                             |      |    |         |            |       |      | AEC212 | B- | D   | 6.250  | AGE201  | B- | B-  | 7.000  | AGE202  | B  | B   | 8.000  | AGR201 | B  | C- | 7.250  |
|                             |      |    |         |            |       |      | AGR202 | B  | C   | 7.500  | AGS202  |    | C-  | 5.000  | ENT201  | B- | C-  | 6.500  | ENT202 | B  | D  | 7.000  |
|                             |      |    |         |            |       |      | GPB201 | A- | D   | 7.750  | GPB202  | A  | C-  | 8.750  | PPA201  | D  | E   | 3.500  | PPA202 | B- | D- | 6.000  |
|                             |      |    |         |            |       |      | SAC201 | C- | E   | 4.250  | SAC202  | B  | C-  | 7.250  | BOW201  |    | A-  | 9.000  | CAC291 |    | B- | 7.000  |
|                             |      |    |         |            |       |      | CRC291 |    | A-  | 9.000  | GKC291  |    | B   | 8.000  | RDC291  |    | B   | 8.000  | RDC292 |    | B  | 8.000  |
| PREETI RAIKWAR<br>2303381   | BC F | 1  | 2311675 | 8.649      | 8.165 | P    | AAE201 | A- | A-  | 9.000  | AEC201  | B  | B   | 8.000  | AEC202  | A- | B-  | 8.500  | AEC211 | B  | B  | 8.000  |
|                             |      |    |         |            |       |      | AEC212 | A- | C   | 8.250  | AGE201  | A- | B   | 8.750  | AGE202  | A- | A   | 9.250  | AGR201 | A- | A- | 9.000  |
|                             |      |    |         |            |       |      | AGR202 | A- | B-  | 8.500  | AGS202  |    | B-  | 7.000  | ENT201  | A- | A   | 9.250  | ENT202 | A  | B  | 9.500  |
|                             |      |    |         |            |       |      | GPB201 | A  | D   | 8.500  | GPB202  | A  | A   | 10.000 | PPA201  | C- | C   | 5.250  | PPA202 | B  | A  | 8.500  |
|                             |      |    |         |            |       |      | SAC201 | A- | B-  | 8.500  | SAC202  | B  | C   | 7.500  | BOW201  |    | B-  | 7.000  | CAC291 |    | B  | 8.000  |
|                             |      |    |         |            |       |      | CRC291 |    | A-  | 9.000  | GKC291  |    | A   | 10.000 | RDC291  |    | B-  | 7.000  | RDC292 |    | B- | 7.000  |
| PREM SHARAN<br>2303382      | BC M | 1  | 2311676 | 7.415      | 7.208 | P    | AAE201 | B  | C   | 7.500  | AEC201  | B- | C-  | 6.500  | AEC202  | A- | D-  | 7.500  | AEC211 | C- | E  | 4.250  |
|                             |      |    |         |            |       |      | AEC212 | B- | D   | 6.250  | AGE201  | B  | B   | 8.000  | AGE202  | A- | B-  | 8.500  | AGR201 | B  | D  | 7.000  |
|                             |      |    |         |            |       |      | AGR202 | A- | D   | 7.750  | AGS202  |    | B-  | 7.000  | ENT201  | C  | D-  | 5.250  | ENT202 | A  | E  | 8.000  |
|                             |      |    |         |            |       |      | GPB201 | A- | C-  | 8.000  | GPB202  | A  | C   | 9.000  | PPA201  | D  | E   | 3.500  | PPA202 | A- | D- | 7.500  |
|                             |      |    |         |            |       |      | SAC201 | C- | F   | 3.750  | SAC202  | B- | C-  | 6.500  | BOW201  |    | A   | 10.000 | CAC291 |    | B  | 8.000  |
|                             |      |    |         |            |       |      | CRC291 |    | A   | 10.000 | GKC291  |    | B   | 8.000  | RDC291  |    | A-  | 9.000  | RDC292 |    | A  | 10.000 |
| PRIYANSHU PALIYA<br>2303383 | GN M | 1  | 2311677 | 5.899      |       | R    | AAE201 | B- | C-  | 6.500  | AEC201  | C  | C   | 6.000  | AEC202  | B  | C-  | 7.250  | AEC211 | C  | D- | 5.250  |
|                             |      |    |         |            |       |      | AEC212 | B  | D   | 7.000  | AGE201  | B- | C   | 6.750  | AGE202  | B  | B   | 8.000  | AGR201 | C  | D  | 5.500  |
|                             |      |    |         |            |       |      | AGR202 | B- | D-  | 6.000  | AGS202* |    | F   | 0.000  | ENT201  | C- | D   | 4.750  | ENT202 | B- | E  | 5.750  |
|                             |      |    |         |            |       |      | GPB201 | C  | E   | 5.000  | GPB202  | B- | C-  | 6.500  | PPA201* | E- | E-  | 1.000  | PPA202 | B- | E  | 5.750  |
|                             |      |    |         |            |       |      | SAC201 | D  | E-  | 3.250  | SAC202  | B  | C-  | 7.250  | BOW202  |    | A-  | 9.000  | CAC291 |    | B- | 7.000  |
|                             |      |    |         |            |       |      | CRC291 |    | A-  | 9.000  | GKC291  |    | B   | 8.000  | RDC291  |    | B   | 8.000  | RDC292 |    | A- | 9.000  |

ENTITY: FACULTY OF SCIENCE  
CLASS: B.SC. (HONS.) AGRICULTURE

SESSION: 2023-2024  
SEM: 2

| NAME / ROLL NO.          | CT | SX | AT | ENROLMENT# | SGPA  | RES.  |   |        |    |    |       |         |    |    |       |         |    |    |        |        |    |    |        |
|--------------------------|----|----|----|------------|-------|-------|---|--------|----|----|-------|---------|----|----|-------|---------|----|----|--------|--------|----|----|--------|
| RAKHI RAJPUT<br>2303384  | BC | F  | 1  | 2311678    | 7.532 | 7.329 | P | AAE201 | A- | B- | 8.500 | AEC201  | B- | C  | 6.750 | AEC202  | A- | C- | 8.000  | AEC211 | C  | D- | 5.250  |
|                          |    |    |    |            |       |       |   | AEC212 | B  | D  | 7.000 | AGE201  | A- | B  | 8.750 | AGE202  | A- | A- | 9.000  | AGR201 | A- | C  | 8.250  |
|                          |    |    |    |            |       |       |   | AGR202 | A- | D- | 7.500 | AGS202  |    | C- | 5.000 | ENT201  | B- | C- | 6.500  | ENT202 | A  | C- | 8.750  |
|                          |    |    |    |            |       |       |   | GPB201 | B- | D- | 6.000 | GPB202  | B  | D  | 7.000 | PPA201  | C  | D- | 5.250  | PPA202 | A- | B- | 8.500  |
|                          |    |    |    |            |       |       |   | SAC201 | B- | E  | 5.750 | SAC202  | C  | C  | 6.000 | BOW202  |    | A  | 10.000 | CAC291 |    | B  | 8.000  |
|                          |    |    |    |            |       |       |   | CRC291 |    | B  | 8.000 | GKC291  |    | B  | 8.000 | RDC291  |    | B  | 8.000  | RDC292 |    | B  | 8.000  |
| RUPESH SARKAR<br>2303385 | GN | M  | 1  | 2311679    | 7.336 | 6.858 | P | AAE201 | C  | C  | 6.000 | AEC201  | B  | D  | 7.000 | AEC202  | A- | C  | 8.250  | AEC211 | C  | E  | 5.000  |
|                          |    |    |    |            |       |       |   | AEC212 | B- | C  | 6.750 | AGE201  | B- | B- | 7.000 | AGE202  | B- | B  | 7.250  | AGR201 | A- | C- | 8.000  |
|                          |    |    |    |            |       |       |   | AGR202 | B- | C- | 6.500 | AGS202  |    | B- | 7.000 | ENT201  | C  | C  | 6.000  | ENT202 | B  | D- | 6.750  |
|                          |    |    |    |            |       |       |   | GPB201 | C  | C- | 5.750 | GPB202  | B  | A- | 8.250 | PPA201  | C- | D- | 4.500  | PPA202 | B- | D  | 6.250  |
|                          |    |    |    |            |       |       |   | SAC201 | C  | E  | 5.000 | SAC202  | C- | C- | 5.000 | BOW202  |    | A- | 9.000  | CAC291 |    | B  | 8.000  |
|                          |    |    |    |            |       |       |   | CRC291 |    | B  | 8.000 | GKC291  |    | B  | 8.000 | RDC291  |    | B  | 8.000  | RDC292 |    | A  | 10.000 |
| SAHIL MAHAJAN<br>2303386 | GN | M  | 1  | 2311680    | 7.883 | 7.358 | P | AAE201 | A- | B- | 8.500 | AEC201  | C  | B- | 6.250 | AEC202  | B  | C  | 7.500  | AEC211 | C  | D  | 5.500  |
|                          |    |    |    |            |       |       |   | AEC212 | B  | C  | 7.500 | AGE201  | B- | C  | 6.750 | AGE202  | A- | A- | 9.000  | AGR201 | B  | C- | 7.250  |
|                          |    |    |    |            |       |       |   | AGR202 | B- | C- | 6.500 | AGS202  |    | B  | 8.000 | ENT201  | B  | B  | 8.000  | ENT202 | A  | B  | 9.500  |
|                          |    |    |    |            |       |       |   | GPB201 | B- | D  | 6.250 | GPB202  | A  | C  | 9.000 | PPA201  | C- | D- | 4.500  | PPA202 | C  | D  | 5.500  |
|                          |    |    |    |            |       |       |   | SAC201 | C  | B- | 6.250 | SAC202  | B- | C  | 6.750 | BOW207  |    | A  | 10.000 | CAC291 |    | B- | 7.000  |
|                          |    |    |    |            |       |       |   | CRC291 |    | B- | 7.000 | GKC291  |    | B  | 8.000 | RDC291  |    | A  | 10.000 | RDC292 |    | A  | 10.000 |
| SAKSHI<br>2303387        | GN | F  | 1  | 2311681    | 6.571 | 6.550 | P | AAE201 | B  | C  | 7.500 | AEC201  | B- | C  | 6.750 | AEC202  | B  | C- | 7.250  | AEC211 | D  | D- | 3.750  |
|                          |    |    |    |            |       |       |   | AEC212 | B- | D  | 6.250 | AGE201  | B  | B  | 8.000 | AGE202  | A- | A- | 9.000  | AGR201 | B- | D  | 6.250  |
|                          |    |    |    |            |       |       |   | AGR202 | B- | C- | 6.500 | AGS202  |    | B- | 7.000 | ENT201  | C  | D- | 5.250  | ENT202 | A- | C- | 8.000  |
|                          |    |    |    |            |       |       |   | GPB201 | C  | E  | 5.000 | GPB202  | B  | B- | 7.750 | PPA201  | D  | E  | 3.500  | PPA202 | B- | D  | 6.250  |
|                          |    |    |    |            |       |       |   | SAC201 | D  | C- | 4.250 | SAC202  | C- | C  | 5.250 | BOW202  |    | A- | 9.000  | CAC291 |    | B  | 8.000  |
|                          |    |    |    |            |       |       |   | CRC291 |    | B- | 7.000 | GKC291  |    | B  | 8.000 | RDC291  |    | B- | 7.000  | RDC292 |    | B  | 8.000  |
| SANDEEP TOMAR<br>2303389 | GN | M  | 1  | 2311683    | 5.719 |       | F | AAE201 | B- | D- | 6.000 | AEC201  | C  | C- | 5.750 | AEC202  | B- | E  | 5.750  | AEC211 | C- | E- | 4.000  |
|                          |    |    |    |            |       |       |   | AEC212 | C- | D  | 4.750 | AGE201  | B- | C  | 6.750 | AGE202  | C  | B- | 6.250  | AGR201 | C  | E- | 4.750  |
|                          |    |    |    |            |       |       |   | AGR202 | B- | D- | 6.000 | AGS202* |    | F  | 0.000 | ENT201* | E  | D  | 2.500  | ENT202 | D  | E- | 3.250  |
|                          |    |    |    |            |       |       |   | GPB201 | C- | D  | 4.750 | GPB202  | B- | D  | 6.250 | PPA201* | E- | F  | 0.750  | PPA202 | C- | D- | 4.500  |
|                          |    |    |    |            |       |       |   | SAC201 | D  | E- | 3.250 | SAC202  | C  | C- | 5.750 | BOW207  |    | B- | 7.000  | CAC291 |    | B  | 8.000  |
|                          |    |    |    |            |       |       |   | CRC291 |    | A- | 9.000 | GKC291  |    | C  | 6.000 | RDC291  |    | B- | 7.000  | RDC292 |    | A- | 9.000  |
| SATYAM RAWAT<br>2303390  | GN | M  | 1  | 2311684    | 7.500 | 6.543 | P | AAE201 | B  | B- | 7.750 | AEC201  | B- | C- | 6.500 | AEC202  | B- | C  | 6.750  | AEC211 | C  | C  | 6.000  |
|                          |    |    |    |            |       |       |   | AEC212 | B  | C- | 7.250 | AGE201  | B- | C- | 6.500 | AGE202  | C  | B  | 6.500  | AGR201 | B- | D  | 6.250  |
|                          |    |    |    |            |       |       |   | AGR202 | B- | C  | 6.750 | AGS202  |    | B- | 7.000 | ENT201  | C  | C  | 6.000  | ENT202 | C  | C- | 5.750  |
|                          |    |    |    |            |       |       |   | GPB201 | C  | C  | 6.000 | GPB202  | B  | B  | 8.000 | PPA201  | D  | E  | 3.500  | PPA202 | B- | C- | 6.500  |
|                          |    |    |    |            |       |       |   | SAC201 | D  | C- | 4.250 | SAC202  | A- | B- | 8.500 | BOW207  |    | B- | 7.000  | CAC291 |    | B- | 7.000  |
|                          |    |    |    |            |       |       |   | CRC291 |    | B  | 8.000 | GKC291  |    | B  | 8.000 | RDC291  |    | B- | 7.000  | RDC292 |    | B  | 8.000  |
| SEJAL SHIVANI<br>2303391 | BC | F  | 1  | 2311685    | 8.485 | 7.322 | P | AAE201 | B  | B- | 7.750 | AEC201  | B  | B- | 7.750 | AEC202  | A- | A- | 9.000  | AEC211 | C  | C- | 5.750  |
|                          |    |    |    |            |       |       |   | AEC212 | B- | C  | 6.750 | AGE201  | A  | B  | 9.500 | AGE202  | A  | B  | 9.500  | AGR201 | C  | C  | 6.000  |
|                          |    |    |    |            |       |       |   | AGR202 | B  | B- | 7.750 | AGS202  |    | B- | 7.000 | ENT201  | B  | A- | 8.250  | ENT202 | A- | B- | 8.500  |
|                          |    |    |    |            |       |       |   | GPB201 | B  | D  | 7.000 | GPB202  | B- | A  | 7.750 | PPA201  | D  | D  | 4.000  | PPA202 | B- | B- | 7.000  |
|                          |    |    |    |            |       |       |   | SAC201 | B  | C  | 7.500 | SAC202  | B  | C  | 7.500 | BOW202  |    | A- | 9.000  | CAC291 |    | B- | 7.000  |
|                          |    |    |    |            |       |       |   | CRC291 |    | A- | 9.000 | GKC291  |    | B  | 8.000 | RDC291  |    | B- | 7.000  | RDC292 |    | D- | 3.000  |

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| NAME / ROLL NO.                        | CT | SX | AT | ENROLMENT# | SGPA  | RES.  |         |        |    |        |         |        |    |       |         |        |    |       |        |        |    |        |        |
|----------------------------------------|----|----|----|------------|-------|-------|---------|--------|----|--------|---------|--------|----|-------|---------|--------|----|-------|--------|--------|----|--------|--------|
| SHIVAM SISODIYA<br>2303392             | GN | M  | 1  | 2311686    | 7.235 | R     | AAE201  | B-     | C  | 6.750  | AEC201  | B-     | C  | 6.750 | AEC202  | B      | B- | 7.750 | AEC211 | C      | D- | 5.250  |        |
|                                        |    |    |    |            |       |       | AEC212  | C-     | D  | 4.750  | AGE201  | C      | C  | 6.000 | AGE202  | B      | B  | 8.000 | AGR201 | C      | D  | 5.500  |        |
|                                        |    |    |    |            |       |       | AGR202  | D      | C- | 4.250  | AGS202* |        | F  | 0.000 | ENT201  | C-     | B- | 5.500 | ENT202 | C-     | D- | 4.500  |        |
|                                        |    |    |    |            |       |       | GPB201  | C      | D- | 5.250  | GPB202  | B      | C  | 7.500 | PPA201* | D-     | E  | 2.750 | PPA202 | D      | D  | 4.000  |        |
|                                        |    |    |    |            |       |       | SAC201  | D-     | D  | 3.250  | SAC202  | B-     | C- | 6.500 | BOW202  |        | A- | 9.000 | CAC291 |        | B- | 7.000  |        |
|                                        |    |    |    |            |       |       | CRC291  |        | B- | 7.000  | GKC291  |        | C- | 5.000 | RDC291  |        | C  | 6.000 | RDC292 |        | B  | 8.000  |        |
| UJJWAL KUMAR<br>2303394                | GN | M  | 1  | 2311688    | 7.891 | 7.208 | P       | AAE201 | A- | B-     | 8.500   | AEC201 | C  | C     | 6.000   | AEC202 | B  | C     | 7.500  | AEC211 | B- | C-     | 6.500  |
|                                        |    |    |    |            |       |       |         | AEC212 | B- | C-     | 6.500   | AGE201 | B- | C-    | 6.500   | AGE202 | A- | B     | 8.750  | AGR201 | C  | C      | 6.000  |
|                                        |    |    |    |            |       |       |         | AGR202 | B- | D      | 6.250   | AGS202 |    | A-    | 9.000   | ENT201 | B- | B-    | 7.000  | ENT202 | A- | C      | 8.250  |
|                                        |    |    |    |            |       |       |         | GPB201 | B- | C-     | 6.500   | GPB202 | B  | C-    | 7.250   | PPA201 | D  | D-    | 3.750  | PPA202 | B  | D      | 7.000  |
|                                        |    |    |    |            |       |       |         | SAC201 | C  | C-     | 5.750   | SAC202 | C  | C-    | 5.750   | BOW202 |    | A-    | 9.000  | CAC291 |    | B      | 8.000  |
|                                        |    |    |    |            |       |       |         | CRC291 |    | A-     | 9.000   | GKC291 |    | B     | 8.000   | RDC291 |    | A-    | 9.000  | RDC292 |    | A      | 10.000 |
| VANSH SHARMA<br>2303396                | GN | M  | 1  | 2311690    | 6.383 | F     | AAE201  | C-     | D  | 4.750  | AEC201  | C      | C- | 5.750 | AEC202  | B      | C- | 7.250 | AEC211 | C-     | D  | 4.750  |        |
|                                        |    |    |    |            |       |       | AEC212  | B-     | D  | 6.250  | AGE201  | C-     | D  | 4.750 | AGE202  | B      | B- | 7.750 | AGR201 | B-     | D  | 6.250  |        |
|                                        |    |    |    |            |       |       | AGR202  | D      | C- | 4.250  | AGS202  |        | B- | 7.000 | ENT201  | D      | D  | 4.000 | ENT202 | C      | B  | 6.500  |        |
|                                        |    |    |    |            |       |       | GPB201  | C      | E  | 5.000  | GPB202* | F      | D  | 1.000 | PPA201* | D-     | E- | 2.500 | PPA202 | D      | E- | 3.250  |        |
|                                        |    |    |    |            |       |       | SAC201* | E      | E  | 2.000  | SAC202  | B      | C- | 7.250 | BOW202  |        | A- | 9.000 | CAC291 |        | B- | 7.000  |        |
|                                        |    |    |    |            |       |       | CRC291  |        | A  | 10.000 | GKC291  |        | C  | 6.000 | RDC291  |        | B  | 8.000 | RDC292 |        | A  | 10.000 |        |
| VARTULA GUPTA<br>2303397               | GN | F  | 1  | 2311691    | 8.313 | 8.350 | P       | AAE201 | A  | A-     | 9.750   | AEC201 | A  | B     | 9.500   | AEC202 | A  | B     | 9.500  | AEC211 | B  | C      | 7.500  |
|                                        |    |    |    |            |       |       |         | AEC212 | A  | C      | 9.000   | AGE201 | A  | B     | 9.500   | AGE202 | A  | A-    | 9.750  | AGR201 | A  | B-     | 9.250  |
|                                        |    |    |    |            |       |       |         | AGR202 | A- | C      | 8.250   | AGS202 |    | A     | 10.000  | ENT201 | A- | B-    | 8.500  | ENT202 | A  | C-     | 8.750  |
|                                        |    |    |    |            |       |       |         | GPB201 | B- | B-     | 7.000   | GPB202 | A  | C     | 9.000   | PPA201 | C- | D     | 4.750  | PPA202 | A  | B-     | 9.250  |
|                                        |    |    |    |            |       |       |         | SAC201 | B  | B      | 8.000   | SAC202 | A- | C     | 8.250   | BOW201 |    | B-    | 7.000  | CAC291 |    | B      | 8.000  |
|                                        |    |    |    |            |       |       |         | CRC291 |    | B      | 8.000   | GKC291 |    | A     | 10.000  | RDC291 |    | A     | 10.000 | RDC292 |    | A      | 10.000 |
| VISHAL<br>2303399                      | GN | M  | 1  | 2311693    | 8.797 | 8.650 | P       | AAE201 | A- | A      | 9.250   | AEC201 | A- | B     | 8.750   | AEC202 | A- | B     | 8.750  | AEC211 | B  | B-     | 7.750  |
|                                        |    |    |    |            |       |       |         | AEC212 | A  | B-     | 9.250   | AGE201 | B  | B-    | 7.750   | AGE202 | A  | A-    | 9.750  | AGR201 | B  | B-     | 7.750  |
|                                        |    |    |    |            |       |       |         | AGR202 | A  | B-     | 9.250   | AGS202 |    | A     | 10.000  | ENT201 | A- | B     | 8.750  | ENT202 | A  | A-     | 9.750  |
|                                        |    |    |    |            |       |       |         | GPB201 | A  | D      | 8.500   | GPB202 | A  | A-    | 9.750   | PPA201 | B- | C     | 6.750  | PPA202 | A  | A      | 10.000 |
|                                        |    |    |    |            |       |       |         | SAC201 | A- | A      | 9.250   | SAC202 | A  | B-    | 9.250   | BOW201 |    | B-    | 7.000  | CAC291 |    | B      | 8.000  |
|                                        |    |    |    |            |       |       |         | CRC291 |    | A-     | 9.000   | GKC291 |    | A     | 10.000  | RDC291 |    | A-    | 9.000  | RDC292 |    | A      | 10.000 |
| VISHESH VRITTANT SRIVASTAVA<br>2303400 | GN | M  | 1  | 193282     | 7.883 | 7.979 | P       | AAE201 | A  | C      | 9.000   | AEC201 | B- | C-    | 6.500   | AEC202 | B  | B-    | 7.750  | AEC211 | B- | D      | 6.250  |
|                                        |    |    |    |            |       |       |         | AEC212 | A  | C-     | 8.750   | AGE201 | A- | A-    | 9.000   | AGE202 | A- | A     | 9.250  | AGR201 | B  | D      | 7.000  |
|                                        |    |    |    |            |       |       |         | AGR202 | D  | C      | 4.500   | AGS202 |    | A     | 10.000  | ENT201 | B  | B     | 8.000  | ENT202 | A  | A-     | 9.750  |
|                                        |    |    |    |            |       |       |         | GPB201 | A  | C-     | 8.750   | GPB202 | A  | B     | 9.500   | PPA201 | C- | D     | 4.750  | PPA202 | B- | B      | 7.250  |
|                                        |    |    |    |            |       |       |         | SAC201 | C  | D      | 5.500   | SAC202 | B  | B     | 8.000   | BOW207 |    | A     | 10.000 | CAC291 |    | B      | 8.000  |
|                                        |    |    |    |            |       |       |         | CRC291 |    | A-     | 9.000   | GKC291 |    | A     | 10.000  | RDC291 |    | B     | 8.000  | RDC292 |    | A      | 10.000 |
| VIVEK KUMAR<br>2303401                 | GN | M  | 1  | 214830     | 7.735 | 7.086 | P       | AAE201 | B- | B-     | 7.000   | AEC201 | B- | C-    | 6.500   | AEC202 | A- | B-    | 8.500  | AEC211 | B- | D-     | 6.000  |
|                                        |    |    |    |            |       |       |         | AEC212 | B- | C-     | 6.500   | AGE201 | B- | D     | 6.250   | AGE202 | B  | B-    | 7.750  | AGR201 | A- | C      | 8.250  |
|                                        |    |    |    |            |       |       |         | AGR202 | B  | D      | 7.000   | AGS202 |    | B-    | 7.000   | ENT201 | B- | D-    | 6.000  | ENT202 | A  | C-     | 8.750  |
|                                        |    |    |    |            |       |       |         | GPB201 | C  | E      | 5.000   | GPB202 | A- | C     | 8.250   | PPA201 | D  | D-    | 3.750  | PPA202 | B- | D      | 6.250  |
|                                        |    |    |    |            |       |       |         | SAC201 | C  | E      | 5.000   | SAC202 | A- | C     | 8.250   | BOW202 |    | A-    | 9.000  | CAC291 |    | B      | 8.000  |
|                                        |    |    |    |            |       |       |         | CRC291 |    | A      | 10.000  | GKC291 |    | B     | 8.000   | RDC291 |    | B     | 8.000  | RDC292 |    | A      | 10.000 |

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| NAME / ROLL NO.               | CT SX AT<br>ENROLMENT# | SGPA        | RES. |        |    |    |        |        |    |    |       |        |    |    |        |        |    |    |        |
|-------------------------------|------------------------|-------------|------|--------|----|----|--------|--------|----|----|-------|--------|----|----|--------|--------|----|----|--------|
| VIVEK SHARMA<br>2303402       | GN M 1<br>2311694      | 6.844 7.300 | P    | AAE201 | A- | B- | 8.500  | AEC201 | B- | C  | 6.750 | AEC202 | A- | C- | 8.000  | AEC211 | B- | E  | 5.750  |
|                               |                        |             |      | AEC212 | B  | D  | 7.000  | AGE201 | B- | C- | 6.500 | AGE202 | A- | B- | 8.500  | AGR201 | A- | B- | 8.500  |
|                               |                        |             |      | AGR202 | C- | C- | 5.000  | AGS202 |    | B- | 7.000 | ENT201 | B- | C- | 6.500  | ENT202 | A  | B- | 9.250  |
|                               |                        |             |      | GPB201 | C  | E  | 5.000  | GPB202 | B  | B  | 8.000 | PPA201 | D  | D  | 4.000  | PPA202 | B  | C- | 7.250  |
|                               |                        |             |      | SAC201 | B- | C- | 6.500  | SAC202 | B  | C- | 7.250 | BOW207 |    | A  | 10.000 | CAC291 |    | B  | 8.000  |
|                               |                        |             |      | CRC291 |    | A  | 10.000 | GKC291 |    | B  | 8.000 | RDC291 |    | B- | 7.000  | RDC292 |    | A  | 10.000 |
|                               |                        |             |      |        |    |    |        |        |    |    |       |        |    |    |        |        |    |    |        |
| YUGAL KISHOR TYAGI<br>2303403 | GN M 1<br>2311695      | 7.665       | U    |        |    |    |        |        |    |    |       |        |    |    |        |        |    |    |        |
|                               |                        |             |      |        |    |    |        |        |    |    |       |        |    |    |        |        |    |    |        |
|                               |                        |             |      |        |    |    |        |        |    |    |       |        |    |    |        |        |    |    |        |
| NAMRATA POPTANI<br>2303405    | GN F 1<br>2313694      | 8.047 8.229 | P    | AAE201 | A  | A- | 9.750  | AEC201 | B  | C  | 7.500 | AEC202 | B  | B  | 8.000  | AEC211 | A- | B  | 8.750  |
|                               |                        |             |      | AEC212 | A  | C  | 9.000  | AGE201 | B  | B  | 8.000 | AGE202 | A  | A- | 9.750  | AGR201 | B- | B- | 7.000  |
|                               |                        |             |      | AGR202 | B  | B- | 7.750  | AGS202 |    | B- | 7.000 | ENT201 | A- | A  | 9.250  | ENT202 | A  | B  | 9.500  |
|                               |                        |             |      | GPB201 | A- | A- | 9.000  | GPB202 | A- | B  | 8.750 | PPA201 | C  | C- | 5.750  | PPA202 | A- | A- | 9.000  |
|                               |                        |             |      | SAC201 | B- | D  | 6.250  | SAC202 | B  | B- | 7.750 | BOW202 |    | A  | 10.000 | CAC291 |    | B  | 8.000  |
|                               |                        |             |      | CRC291 |    | A  | 10.000 | GKC291 |    | B  | 8.000 | RDC291 |    | B- | 7.000  | RDC292 |    | C- | 5.000  |

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| NAME / ROLL NO.            | CT SX AT<br>ENROLMENT# | SGPA                          | RES. |                            |                |                |                           |                            |               |                |                         |                             |                |                |                           |                            |               |               |                           |  | CGPA |
|----------------------------|------------------------|-------------------------------|------|----------------------------|----------------|----------------|---------------------------|----------------------------|---------------|----------------|-------------------------|-----------------------------|----------------|----------------|---------------------------|----------------------------|---------------|---------------|---------------------------|--|------|
| ANUSSHA SHARRMA<br>2102755 | GN F 2<br>182637       | 7.270<br>6.220<br>5.642 5.859 | P    | CGM401<br>CGM405<br>MAM404 | C-<br>A<br>B-  | B-<br>A<br>B-  | 5.500<br>10.000<br>7.000  | CGM402<br>MAM401<br>CAC491 | B-<br>D<br>B  | B<br>E<br>B    | 7.250<br>3.500<br>8.000 | CGM403<br>MAM402<br>GKC491  | B<br>D<br>C    | A-<br>D-<br>C  | 8.250<br>3.750<br>6.000   | CGM404<br>MAM403<br>GKC491 | B<br>D-<br>D- | A-<br>D-<br>C | 8.250<br>3.000<br>6.276   |  |      |
| DAKSH SHARMA<br>2102766    | GN M 1<br>215080       | 6.210<br>6.852<br>4.806       | R    | BOM401<br>BOM405<br>CHM404 | D<br>C-<br>C-  | E-<br>C-<br>C- | 3.250<br>5.000<br>5.000   | BOM402<br>CHM401<br>CHM405 | D<br>C<br>B-  | C<br>C-<br>B-  | 4.500<br>5.750<br>7.000 | BOM403*<br>CHM402<br>CAC491 | D-<br>D<br>A-  | F<br>C-<br>A-  | 2.250<br>4.250<br>9.000   | BOM404<br>CHM403<br>GKC491 | C-<br>D<br>B  | D-<br>D<br>B  | 4.500<br>4.000<br>8.000   |  |      |
| SUMIT PRAKASH<br>2102858   | SC M 1<br>215151       | 5.350<br>5.500<br>4.334       | R    | MAM401<br>PHM401<br>PHM405 | D<br>C<br>C    | E-<br>D<br>C   | 3.250<br>5.500<br>6.000   | MAM402<br>PHM402<br>CAC491 | D<br>D<br>B   | E-<br>C-<br>B  | 3.250<br>4.250<br>8.000 | MAM403*<br>PHM403<br>GKC491 | E<br>C-<br>A   | E<br>D-<br>A   | 2.000<br>4.500<br>10.000  | MAM404<br>PHM404<br>GKC491 | B-<br>D<br>A  | B-<br>D<br>A  | 7.000<br>6.250<br>10.000  |  |      |
| VARSHA SINGH<br>2102875    | SC F 1<br>215161       | 6.020<br>8.072<br>6.482 6.684 | P    | CGM401<br>CGM405<br>CHM404 | C<br>B<br>B-   | C<br>B<br>C    | 6.000<br>8.000<br>6.750   | CGM402<br>CHM401<br>CHM405 | C<br>B<br>B   | C-<br>B-<br>B  | 5.750<br>7.750<br>8.000 | CGM403<br>CHM402<br>CAC491  | D<br>C<br>B    | B<br>C<br>B    | 5.000<br>6.000<br>8.000   | CGM404<br>CHM403<br>GKC491 | C<br>B-<br>A- | B<br>C<br>A-  | 6.500<br>6.750<br>9.000   |  |      |
| ADITI AGARWAL<br>2203841   | GN F 1<br>228425       | 6.767<br>6.548<br>6.223 6.809 | P    | MAM401<br>PHM401<br>PHM405 | C<br>B<br>A-   | E<br>A<br>A-   | 5.000<br>8.500<br>9.000   | MAM402<br>PHM402<br>CAC491 | C<br>B-<br>A- | C-<br>B-<br>A- | 5.750<br>7.000<br>9.000 | MAM403<br>PHM403<br>GKC491  | D<br>B<br>A-   | C-<br>A-<br>A- | 4.250<br>8.250<br>9.000   | MAM404<br>PHM404<br>GKC491 | B<br>B<br>A-  | B-<br>D<br>A  | 7.000<br>7.000<br>10.000  |  |      |
| ADITYA VIJWANI<br>2203842  | GN M 1<br>228426       | 8.717<br>8.673<br>8.621 9.084 | P    | MAM401<br>PHM401<br>PHM405 | A-<br>A<br>A   | C-<br>A<br>A   | 8.000<br>10.000<br>10.000 | MAM402<br>PHM402<br>CAC491 | A-<br>B<br>A- | A<br>A-<br>A-  | 9.250<br>8.250<br>9.000 | MAM403<br>PHM403<br>GKC491  | B<br>A<br>A    | A<br>A<br>A    | 8.500<br>10.000<br>10.000 | MAM404<br>PHM404<br>GKC491 | A-<br>A<br>A  | A<br>A<br>A   | 10.000<br>9.250<br>10.000 |  |      |
| AGAM SATSANGI<br>2203844   | BC M 1<br>228428       | 6.309<br>6.465<br>5.213 5.225 | P    | CSM401<br>CSM405<br>MAM404 | B-<br>A<br>D   | C<br>A<br>D    | 6.750<br>10.000<br>4.000  | CSM402<br>MAM401<br>CAC491 | C-<br>D<br>B  | E<br>E-<br>B   | 4.250<br>3.250<br>8.000 | CSM403<br>MAM402<br>GKC491  | B<br>D<br>C    | D<br>F<br>C    | 7.000<br>3.000<br>6.000   | CSM404<br>MAM403<br>GKC491 | B-<br>D-<br>C | B<br>D-<br>C  | 7.250<br>3.000<br>6.675   |  |      |
| AKANKSHA<br>2203845        | GN F 1<br>228429       | 6.834<br>7.870<br>5.852 5.584 | P    | CGM401<br>CGM405<br>MAM404 | C<br>B<br>B    | B-<br>B<br>B   | 6.250<br>8.000<br>8.000   | CGM402<br>MAM401<br>CAC491 | C<br>C-<br>A- | D<br>F<br>A-   | 5.500<br>3.750<br>9.000 | CGM403<br>MAM402<br>GKC491  | D<br>C-<br>A   | C<br>E-<br>A   | 4.500<br>4.000<br>10.000  | CGM404<br>MAM403<br>GKC491 | C<br>D<br>A   | B-<br>D<br>A  | 6.250<br>4.000<br>10.000  |  |      |
| AKASH KUSHWAH<br>2203846   | BC M 1<br>228430       | 5.084<br>6.316<br>4.038 5.142 | P    | MAM401<br>PHM401<br>PHM405 | C-<br>B-<br>B- | E-<br>C-<br>B- | 4.000<br>6.500<br>7.000   | MAM402<br>PHM402<br>CAC491 | D<br>D<br>B   | D-<br>D-<br>B  | 3.750<br>3.750<br>8.000 | MAM403<br>PHM403<br>GKC491  | D-<br>C<br>A   | D<br>C-<br>A   | 3.250<br>5.750<br>10.000  | MAM404<br>PHM404<br>GKC491 | B-<br>C-<br>A | B<br>D<br>A   | 7.000<br>4.750<br>10.000  |  |      |
| AMAN KAUSHIK<br>2203848    | GN M 1<br>228432       | 6.242<br>6.054<br>5.334 5.717 | P    | CGM401<br>CGM405<br>MAM404 | C-<br>B-<br>B  | C<br>B-<br>B   | 5.250<br>7.000<br>8.000   | CGM402<br>MAM401<br>CAC491 | C<br>C-<br>B  | C-<br>E-<br>B  | 5.750<br>4.000<br>8.000 | CGM403<br>MAM402<br>GKC491  | D-<br>C<br>A   | B<br>C<br>A    | 4.250<br>6.000<br>10.000  | CGM404<br>MAM403<br>GKC491 | B-<br>D<br>A  | B<br>D-<br>A  | 7.250<br>3.750<br>10.000  |  |      |
| AMAN VERMA<br>2203849      | BC M 1<br>228433       | 5.859<br>7.125<br>6.482 6.667 | P    | CHM401<br>CHM405<br>ZOM404 | B-<br>B<br>B-  | C<br>B<br>C    | 6.750<br>8.000<br>6.750   | CHM402<br>ZOM401<br>ZOM405 | C<br>C-<br>B  | C<br>C-<br>B   | 6.000<br>5.000<br>8.000 | CHM403<br>ZOM402<br>CAC491  | B-<br>C-<br>A- | C-<br>C-<br>A- | 6.500<br>5.000<br>9.000   | CHM404<br>ZOM403<br>GKC491 | B-<br>B-<br>A | C<br>D<br>A   | 6.750<br>6.250<br>10.000  |  |      |
| AMAR PRASAD<br>2203850     | BC M 1<br>180352       | 5.850<br>7.173<br>5.769 6.400 | P    | CSM401<br>CSM405<br>MAM404 | B<br>A<br>B    | B<br>A<br>B    | 8.000<br>10.000<br>8.000  | CSM402<br>MAM401<br>CAC491 | C<br>C<br>A-  | E<br>F<br>A-   | 5.000<br>4.500<br>9.000 | CSM403<br>MAM402<br>GKC491  | B-<br>C-<br>A  | C<br>F<br>A    | 6.750<br>3.750<br>10.000  | CSM404<br>MAM403<br>GKC491 | A<br>C-<br>A  | B-<br>E<br>A  | 9.250<br>4.250<br>10.000  |  |      |

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| NAME / ROLL NO.              | CT SX AT<br>ENROLMENT# | SGPA                    | RES.  |   |                            |                |                |                          |                            |                |                |                          |                            |               |               |                          |                            |               |                         |                          | CGPA  |
|------------------------------|------------------------|-------------------------|-------|---|----------------------------|----------------|----------------|--------------------------|----------------------------|----------------|----------------|--------------------------|----------------------------|---------------|---------------|--------------------------|----------------------------|---------------|-------------------------|--------------------------|-------|
| ANAMIKA<br>2203851           | SC F 1<br>228435       | 5.925<br>6.929<br>6.936 | 5.809 | P | BOM401<br>BOM405<br>ZOM404 | C<br>C<br>D    | E<br>C<br>D    | 5.000<br>6.000<br>5.500  | BOM402<br>ZOM401<br>ZOM405 | B-<br>D-<br>B- | C<br>D<br>B-   | 6.750<br>3.250<br>7.000  | BOM403<br>ZOM402<br>CAC491 | B-<br>D<br>B  | E-<br>C-<br>B | 5.500<br>4.250<br>8.000  | BOM404<br>ZOM403<br>GKC491 | A-<br>D<br>A- | B<br>D-<br>A-           | 8.750<br>3.750<br>9.000  | 6.437 |
| ANIKET GAUR<br>2203852       | GN M 1<br>228436       | 6.517<br>6.473<br>6.959 | 7.036 | P | MAM401<br>PHM401<br>PHM405 | C<br>B-<br>B   | D-<br>B-<br>B  | 5.250<br>7.000<br>8.000  | MAM402<br>PHM402<br>CAC491 | C-<br>D<br>A-  | B<br>B<br>A-   | 5.750<br>5.000<br>9.000  | MAM403<br>PHM403<br>GKC491 | C<br>B<br>A-  | C<br>C<br>A-  | 6.000<br>7.500<br>9.000  | MAM404<br>PHM404<br>A      | A-<br>A-<br>A | 9.000<br>9.750<br>9.000 | 6.780                    |       |
| ANJALI MISHRA<br>2203854     | GN F 1<br>228438       | 7.400<br>6.982<br>6.484 | 7.637 | P | CGM401<br>CGM405<br>MAM404 | B<br>A-<br>B   | C<br>A-<br>B   | 7.500<br>9.000<br>8.000  | CGM402<br>MAM401<br>CAC491 | B-<br>B-<br>A- | C-<br>E<br>A-  | 6.500<br>5.750<br>9.000  | CGM403<br>MAM402<br>GKC491 | C-<br>B-<br>A | B<br>E<br>A   | 5.750<br>5.750<br>10.000 | CGM404<br>MAM403<br>A      | B-<br>D<br>D  | C<br>D-<br>D            | 6.750<br>3.750<br>3.750  | 7.177 |
| ANJALI VERMA<br>2203856      | BC F 1<br>228440       | 9.000<br>9.121<br>9.034 | 8.929 | P | CHM401<br>CHM405<br>MAM404 | A-<br>A<br>A-  | B-<br>A<br>A-  | 8.500<br>10.000<br>9.000 | CHM402<br>MAM401<br>CAC491 | A<br>A<br>A-   | B<br>C-<br>A-  | 9.500<br>8.750<br>9.000  | CHM403<br>MAM402<br>GKC491 | A<br>A-<br>A  | B<br>B<br>A   | 9.500<br>8.750<br>10.000 | CHM404<br>MAM403<br>A      | A<br>B<br>A   | B<br>A<br>A             | 9.500<br>8.500<br>10.000 | 9.010 |
| ANSHIKA JADON<br>2203857     | GN F 1<br>228441       | 8.609<br>8.130<br>8.084 | 8.393 | P | CHM401<br>CHM405<br>ZOM404 | A-<br>A<br>A   | B-<br>A-<br>B- | 8.500<br>9.000<br>9.250  | CHM402<br>ZOM401<br>ZOM405 | A-<br>B<br>A-  | A-<br>B-<br>A- | 9.000<br>7.750<br>9.000  | CHM403<br>ZOM402<br>CAC491 | B<br>B-<br>B  | B-<br>C<br>B  | 7.750<br>6.750<br>8.000  | CHM404<br>ZOM403<br>GKC491 | B-<br>B<br>A  | B<br>C-<br>A            | 7.250<br>7.250<br>10.000 | 8.316 |
| ANSHUL SHARMA<br>2203858     | GN M 1<br>228442       | 6.067<br>4.000<br>4.850 | 5.084 | P | MAM401<br>PHM401<br>PHM405 | D<br>C<br>B    | F<br>C-<br>B   | 3.000<br>5.750<br>8.000  | MAM402<br>PHM402<br>CAC491 | D<br>D<br>B    | F<br>D-<br>B   | 3.000<br>3.750<br>8.000  | MAM403<br>PHM403<br>GKC491 | D<br>C<br>A-  | C<br>E-<br>A- | 4.500<br>4.750<br>9.000  | MAM404<br>PHM404<br>A      | D<br>C<br>A   | D<br>D-<br>A            | 4.000<br>5.250<br>9.000  | 5.032 |
| ANUSHKA SHARMA<br>2203860    | GN F 1<br>228444       | 7.025<br>6.436<br>6.342 | 7.893 | P | CHM401<br>CHM405<br>ZOM404 | B-<br>C-<br>C  | C-<br>B<br>C   | 6.500<br>8.000<br>5.250  | CHM402<br>ZOM401<br>ZOM405 | C-<br>B<br>B   | B<br>B-<br>B   | 5.750<br>7.750<br>8.000  | CHM403<br>ZOM402<br>CAC491 | D<br>C-<br>B  | C-<br>C<br>B  | 4.250<br>5.000<br>8.000  | CHM404<br>ZOM403<br>GKC491 | B-<br>C<br>A  | B-<br>D-<br>A           | 7.000<br>5.250<br>10.000 | 7.026 |
| ARCHITA CHAUDHARY<br>2203862 | BC F 1<br>228446       | 7.300<br>6.380<br>5.659 | 7.179 | P | CHM401<br>CHM405<br>ZOM404 | B-<br>C<br>C-  | C<br>B<br>D    | 6.750<br>8.000<br>4.750  | CHM402<br>ZOM401<br>ZOM405 | D<br>D-<br>B-  | C-<br>B<br>B-  | 4.250<br>4.250<br>7.000  | CHM403<br>ZOM402<br>CAC491 | C-<br>C-<br>B | C-<br>C<br>B  | 5.000<br>5.250<br>8.000  | CHM404<br>ZOM403<br>GKC491 | C<br>D<br>A   | C<br>D<br>A             | 6.000<br>4.000<br>10.000 | 6.687 |
| ARUSH KAKKAR<br>2203863      | GN M 1<br>228447       | 9.617<br>9.121<br>7.959 | 8.417 | P | MAM401<br>PHM401<br>PHM405 | B-<br>A-<br>A  | B-<br>A<br>A   | 7.000<br>9.250<br>10.000 | MAM402<br>PHM402<br>CAC491 | B-<br>C<br>A-  | A-<br>B<br>A-  | 7.500<br>6.500<br>9.000  | MAM403<br>PHM403<br>GKC491 | C<br>B<br>A-  | B-<br>A<br>A- | 6.250<br>8.500<br>9.000  | MAM404<br>PHM404<br>A      | A<br>A-<br>A  | A<br>A-<br>A            | 10.000<br>9.000<br>9.000 | 8.737 |
| ASHMA BANO<br>2203866        | BC F 1<br>228450       | 8.542<br>8.769<br>7.242 | 9.060 | P | BOM401<br>BOM405<br>ZOM404 | B-<br>A-<br>B- | D<br>A-<br>B-  | 6.250<br>9.000<br>7.000  | BOM402<br>ZOM401<br>ZOM405 | B<br>C<br>A    | A-<br>C<br>A   | 8.250<br>6.000<br>10.000 | BOM403<br>ZOM402<br>CAC491 | B-<br>D<br>A- | B<br>C<br>A-  | 7.250<br>4.500<br>9.000  | BOM404<br>ZOM403<br>GKC491 | A<br>C-<br>A  | B<br>C-<br>A            | 9.500<br>5.000<br>10.000 | 8.456 |
| AVADHESH VERMA<br>2203867    | BC M 1<br>180362       | 6.250<br>5.630<br>5.834 | 6.631 | P | CSM401<br>CSM405<br>MAM404 | B<br>A<br>C    | D-<br>A<br>C   | 6.750<br>10.000<br>6.000 | CSM402<br>MAM401<br>CAC491 | C<br>C-<br>A-  | D-<br>E<br>A-  | 5.250<br>4.000<br>9.000  | CSM403<br>MAM402<br>GKC491 | B<br>D<br>A   | C-<br>F<br>A  | 7.250<br>3.000<br>10.000 | CSM404<br>MAM403<br>A      | B<br>D<br>A   | B-<br>E-<br>A           | 7.750<br>3.250<br>9.000  | 6.148 |
| BHAVIKA BHOJWANI<br>2203868  | GN F 1<br>228452       | 6.775<br>5.371<br>6.200 | 7.268 | P | MAM401<br>PHM401<br>PHM405 | D<br>B-<br>A   | E<br>A-<br>A   | 3.500<br>7.500<br>10.000 | MAM402<br>PHM402<br>CAC491 | C-<br>C-<br>B  | C-<br>D-<br>B  | 5.000<br>4.500<br>8.000  | MAM403<br>PHM403<br>GKC491 | D<br>C<br>A   | B-<br>C<br>A  | 4.750<br>6.000<br>10.000 | MAM404<br>PHM404<br>A      | B<br>A-<br>A  | B<br>A-<br>A            | 8.000<br>9.000<br>9.000  | 6.508 |

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| NAME / ROLL NO.             | CT SX AT<br>ENROLMENT# | SGPA                             | RES. |                            |               |                |                           |                            |                |                |                         |                            |               |                |                          | CGPA                       |                   |                    |                |       |
|-----------------------------|------------------------|----------------------------------|------|----------------------------|---------------|----------------|---------------------------|----------------------------|----------------|----------------|-------------------------|----------------------------|---------------|----------------|--------------------------|----------------------------|-------------------|--------------------|----------------|-------|
| BHUMIK CHAUDHARY<br>2203869 | BC M 1<br>228453       | 5.700<br>5.036<br>3.843<br>4.667 | P    | MAM401<br>PHM401<br>PHM405 | D<br>C<br>B-  | E-<br>C-<br>B- | 3.250<br>5.750<br>7.000   | MAM402<br>PHM402<br>CAC491 | D<br>D-<br>B   | E-<br>D-<br>B  | 3.250<br>3.750<br>8.000 | MAM403<br>PHM403<br>GKC491 | D-<br>C<br>C- | D<br>D-<br>C-  | 3.250<br>5.250<br>5.000  | MAM404<br>PHM404<br>C      | C-<br>D-<br>5.000 | 4.855              |                |       |
| BHUMIKA SINGH<br>2203870    | SC F 1<br>180106       | 5.934<br>7.750<br>7.084<br>7.267 | P    | CSM401<br>CSM405<br>MAM404 | A-<br>A<br>A- | A<br>A<br>A-   | 9.250<br>10.000<br>9.000  | CSM402<br>MAM401<br>CAC491 | B-<br>B-<br>A- | C-<br>E-<br>A- | 6.500<br>5.500<br>9.000 | CSM403<br>MAM402<br>GKC491 | A<br>C<br>A-  | B<br>D-<br>A-  | 9.500<br>5.250<br>9.000  | CSM404<br>MAM403<br>C      | A-<br>D-<br>B     | 8.750<br>4.500     | 7.076          |       |
| CAROL SINGH<br>2203871      | BC F 1<br>228454       | 7.859<br>8.572<br>8.028<br>7.334 | P    | CGM401<br>CGM405<br>MAM404 | B<br>A<br>A   | B<br>A<br>A    | 8.000<br>10.000<br>10.000 | CGM402<br>MAM401<br>CAC491 | B-<br>B-<br>B  | C<br>E<br>B    | 6.750<br>5.750<br>8.000 | CGM403<br>MAM402<br>GKC491 | B-<br>B<br>A  | B<br>A-<br>A   | 7.250<br>8.250<br>10.000 | CGM404<br>MAM403<br>C      | B-<br>C-<br>C     | 7.000<br>5.750     | 8.004          |       |
| CHANDRAKETU<br>2203872      | BC M 1<br>228455       | 5.892<br>6.852<br>5.010<br>4.784 | P    | CGM401<br>CGM405<br>MAM404 | C-<br>B<br>B- | B<br>B-<br>C-  | 5.750<br>7.000<br>5.000   | CGM402<br>MAM401<br>CAC491 | D-<br>D-<br>B  | B-<br>D-<br>B  | 4.000<br>3.000<br>8.000 | CGM403<br>MAM402<br>GKC491 | D<br>D<br>D   | D<br>B-<br>D   | 4.000<br>4.750<br>4.000  | CGM404<br>MAM403<br>C      | C-<br>C-<br>C     | 5.750<br>3.500     | 5.762          |       |
| CHARVI RAGHAV<br>2203873    | GN F 1<br>180109       | 7.075<br>8.381<br>7.889<br>7.850 | P    | CSM401<br>CSM405<br>MAM404 | A-<br>A<br>C  | A<br>A<br>C    | 9.250<br>10.000<br>6.000  | CSM402<br>MAM401<br>CAC491 | B<br>B<br>A-   | C<br>D-<br>A-  | 7.500<br>6.750<br>9.000 | CSM403<br>MAM402<br>GKC491 | A<br>B-<br>A- | A-<br>C<br>A-  | 9.750<br>6.750<br>9.000  | CSM404<br>MAM403<br>C      | A-<br>C-<br>C     | 9.000<br>5.750     | 7.851          |       |
| CHETAN SWAROOP<br>2203874   | SC M 1<br>228456       | 6.384<br>6.881<br>5.815<br>6.550 | P    | MAM401<br>PHM401<br>PHM405 | C<br>B-<br>B- | F<br>C<br>B-   | 4.500<br>6.750<br>7.000   | MAM402<br>PHM402<br>CAC491 | C<br>C-<br>A-  | D<br>C-<br>A-  | 5.500<br>5.000<br>9.000 | MAM403<br>PHM403<br>GKC491 | C<br>B<br>A   | D<br>B-<br>A   | 5.500<br>7.750<br>10.000 | MAM404<br>PHM404<br>C      | B<br>B<br>B       | 8.000<br>8.000     | 6.466          |       |
| CHITRANSH<br>2203875        | BC M 1<br>228457       | 5.475<br>6.298<br>4.528<br>6.234 | P    | CGM401<br>CGM405<br>PHM404 | B<br>B<br>B-  | B-<br>B-<br>D- | 7.750<br>7.000<br>6.000   | CGM402<br>PHM401<br>PHM405 | C-<br>B-<br>B  | D-<br>C-<br>B  | 4.500<br>6.500<br>8.000 | CGM403<br>PHM402<br>CAC491 | D<br>C-<br>B  | D<br>D<br>B    | 4.000<br>4.750<br>8.000  | CGM404<br>PHM403<br>GKC491 | B-<br>B-<br>A     | C-<br>D-<br>10.000 | 6.500<br>6.000 | 5.721 |
| DEESHIKA KHYANI<br>2203878  | GN F 1<br>228460       | 6.984<br>8.221<br>7.260<br>7.125 | P    | CSM401<br>CSM405<br>MAM404 | A-<br>A<br>B- | C<br>A<br>B-   | 8.250<br>10.000<br>7.000  | CSM402<br>MAM401<br>CAC491 | C<br>B<br>A-   | D-<br>E-<br>A- | 5.250<br>6.250<br>9.000 | CSM403<br>MAM402<br>GKC491 | A-<br>C<br>A- | C-<br>E-<br>A- | 8.000<br>4.750<br>9.000  | CSM404<br>MAM403<br>C      | A-<br>B<br>B      | 8.750<br>6.500     | 7.477          |       |
| DHRUV GANDHI<br>2203879     | GN M 1<br>228461       | 8.425<br>8.881<br>8.917<br>8.442 | P    | CSM401<br>CSM405<br>MAM404 | A<br>A<br>A   | B<br>A<br>A    | 9.500<br>10.000<br>10.000 | CSM402<br>MAM401<br>CAC491 | B<br>B<br>A-   | C<br>D<br>A-   | 7.500<br>7.000<br>9.000 | CSM403<br>MAM402<br>GKC491 | A<br>B<br>B-  | A-<br>A-<br>B- | 9.750<br>8.250<br>7.000  | CSM404<br>MAM403<br>C      | A<br>B-<br>B      | 10.000<br>7.000    | 8.681          |       |
| DHRUV SHARMA<br>2203880     | GN M 1<br>228462       | 6.500<br>6.935<br>6.463<br>5.934 | P    | CSM401<br>CSM405<br>MAM404 | B-<br>A<br>C  | B-<br>A<br>C   | 7.000<br>10.000<br>6.000  | CSM402<br>MAM401<br>CAC491 | C<br>C-<br>B   | E<br>F<br>B    | 5.000<br>3.750<br>8.000 | CSM403<br>MAM402<br>GKC491 | B<br>C<br>A-  | D-<br>F<br>A-  | 6.750<br>4.500<br>9.000  | CSM404<br>MAM403<br>C      | B<br>D<br>D       | A-<br>D-<br>3.750  | 6.502          |       |
| DIMPI GARG<br>2203881       | GN F 1<br>180111       | 7.667<br>8.227<br>7.926<br>7.434 | P    | CSM401<br>CSM405<br>MAM404 | B<br>A<br>B   | A-<br>A<br>B   | 8.250<br>10.000<br>8.000  | CSM402<br>MAM401<br>CAC491 | B-<br>B<br>A-  | B-<br>E-<br>A- | 7.000<br>6.250<br>9.000 | CSM403<br>MAM402<br>GKC491 | A<br>B-<br>B  | A-<br>E<br>B   | 9.750<br>5.750<br>8.000  | CSM404<br>MAM403<br>C      | A-<br>C-<br>C     | 9.000<br>5.000     | 7.849          |       |
| DIVYA<br>2203882            | GN F 1<br>228463       | 7.942<br>8.381<br>7.584<br>7.042 | P    | CHM401<br>CHM405<br>ZOM404 | B-<br>A<br>B  | B<br>A-<br>B-  | 7.250<br>9.000<br>7.750   | CHM402<br>ZOM401<br>ZOM405 | B-<br>C-<br>B  | C<br>B-<br>B   | 6.750<br>5.500<br>8.000 | CHM403<br>ZOM402<br>CAC491 | B<br>C-<br>B  | C<br>C<br>A-   | 7.500<br>5.250<br>9.000  | CHM404<br>ZOM403<br>GKC491 | B-<br>B-<br>A-    | C<br>D-<br>9.000   | 6.750<br>6.000 | 7.801 |

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| NAME / ROLL NO.                | CT SX AT<br>ENROLMENT# | SGPA                             | RES. |                            |                |                |                           |                            |                |               |                          |                            |               |                |                          |                            |               |               |                           | CGPA  |
|--------------------------------|------------------------|----------------------------------|------|----------------------------|----------------|----------------|---------------------------|----------------------------|----------------|---------------|--------------------------|----------------------------|---------------|----------------|--------------------------|----------------------------|---------------|---------------|---------------------------|-------|
| DOLLY KUMARI<br>2203883        | SC F 1<br>180258       | 8.467<br>8.774<br>8.584<br>8.309 | P    | CHM401<br>CHM405<br>MAM404 | A-<br>A<br>A   | A-<br>A<br>A   | 9.000<br>10.000<br>10.000 | CHM402<br>MAM401<br>CAC491 | A-<br>A-<br>B  | B-<br>D-<br>B | 8.500<br>7.500<br>8.000  | CHM403<br>MAM402<br>GKC491 | A-<br>B<br>A  | B<br>A-<br>A   | 8.750<br>8.250<br>10.000 | CHM404<br>MAM403<br>A      | A-<br>B-<br>A | B-<br>B-<br>A | 8.500<br>7.000<br>10.000  | 8.555 |
| GAURAV KUMAR<br>2203887        | BC M 1<br>228467       | 8.692<br>8.405<br>7.843<br>7.559 | P    | CHM401<br>CHM405<br>ZOM404 | B<br>B<br>A    | C<br>B<br>B-   | 7.500<br>8.000<br>9.250   | CHM402<br>ZOM401<br>ZOM405 | B<br>C<br>A    | B<br>B-<br>A  | 8.000<br>6.250<br>10.000 | CHM403<br>ZOM402<br>CAC491 | B<br>C<br>A   | D<br>C-<br>A   | 7.000<br>5.750<br>9.000  | CHM404<br>ZOM403<br>GKC491 | B-<br>B-<br>A | B<br>D<br>A   | 7.250<br>6.250<br>10.000  | 8.157 |
| GAURI SHARMA<br>2203888        | GN F 1<br>228468       | 7.984<br>8.185<br>9.010<br>8.525 | P    | CSM401<br>CSM405<br>MAM404 | B<br>A<br>A    | A-<br>A<br>A   | 8.250<br>10.000<br>10.000 | CSM402<br>MAM401<br>CAC491 | A-<br>A<br>A   | B-<br>D-<br>A | 8.500<br>8.250<br>9.000  | CSM403<br>MAM402<br>GKC491 | A-<br>B<br>A  | B-<br>A-<br>A  | 8.500<br>8.250<br>10.000 | CSM404<br>MAM403<br>A      | A-<br>B<br>A  | A-<br>C<br>A  | 9.000<br>7.500<br>10.000  | 8.390 |
| GAZALA<br>2203889              | BC F 1<br>228469       | 7.934<br>8.370<br>8.232<br>6.609 | P    | BOM401<br>BOM405<br>ZOM404 | C<br>C-<br>C-  | C-<br>B-<br>C  | 5.750<br>7.000<br>5.250   | BOM402<br>ZOM401<br>ZOM405 | B-<br>C-<br>B  | B<br>B-<br>B  | 7.250<br>5.500<br>8.000  | BOM403<br>ZOM402<br>CAC491 | B-<br>C<br>B  | C<br>C-<br>B   | 6.750<br>5.750<br>8.000  | BOM404<br>ZOM403<br>GKC491 | A-<br>C-<br>A | B-<br>C-<br>A | 8.500<br>5.000<br>10.000  | 7.830 |
| GEETANJALI UPADHYAY<br>2203890 | GN F 1<br>228470       | 6.100<br>6.560<br>6.788<br>6.434 | P    | BOM401<br>BOM405<br>ZOM404 | B-<br>C<br>C   | C-<br>B-<br>C- | 6.500<br>7.000<br>5.750   | BOM402<br>ZOM401<br>ZOM405 | B-<br>D<br>C-  | B<br>C-<br>C- | 7.250<br>4.250<br>5.000  | BOM403<br>ZOM402<br>CAC491 | B-<br>C<br>B  | D-<br>C<br>B   | 6.000<br>6.000<br>8.000  | BOM404<br>ZOM403<br>GKC491 | A-<br>C-<br>A | C<br>C-<br>A  | 8.250<br>5.000<br>10.000  | 6.471 |
| GUNGUN PATHAK<br>2203891       | GN F 1<br>228471       | 7.300<br>7.691<br>5.963<br>6.442 | P    | MAM401<br>PHM401<br>PHM405 | B-<br>C<br>A-  | D-<br>C<br>A-  | 6.000<br>6.000<br>9.000   | MAM402<br>PHM402<br>CAC491 | C<br>C-<br>A-  | B<br>C-<br>A- | 6.500<br>5.000<br>9.000  | MAM403<br>PHM403<br>GKC491 | D<br>B<br>A-  | D<br>C-<br>A-  | 4.000<br>7.250<br>9.000  | MAM404<br>PHM404<br>A      |               | C-<br>C<br>A  | 5.000<br>7.500<br>9.000   | 6.948 |
| GURUPRIYA RAJAWAT<br>2203893   | GN F 1<br>228473       | 7.600<br>8.096<br>6.176<br>5.775 | P    | CGM401<br>CGM405<br>ZOM404 | D<br>C<br>C    | C<br>A-<br>C   | 4.500<br>9.000<br>6.000   | CGM402<br>ZOM401<br>ZOM405 | D-<br>D<br>B   | D<br>C<br>B   | 3.250<br>4.500<br>8.000  | CGM403<br>ZOM402<br>CAC491 | C<br>C-<br>A- | B<br>B-<br>A-  | 6.500<br>5.500<br>9.000  | CGM404<br>ZOM403<br>GKC491 | B<br>D<br>D   | C<br>D<br>D   | 7.500<br>4.000<br>4.000   | 7.039 |
| HARSHIT<br>2203894             | BC M 1<br>228474       | 5.600<br>6.965<br>5.343<br>4.925 | P    | CHM401<br>CHM405<br>MAM404 | C<br>C<br>C    | C-<br>B<br>C   | 5.750<br>8.000<br>6.000   | CHM402<br>MAM401<br>CAC491 | D<br>C<br>B    | B-<br>F<br>B  | 4.750<br>4.500<br>8.000  | CHM403<br>MAM402<br>GKC491 | D<br>D<br>C   | D<br>E-<br>C   | 4.000<br>3.250<br>6.000  | CHM404<br>MAM403<br>A      | C<br>D-<br>A  | C-<br>D-<br>A | 5.750<br>3.000<br>10.000  | 5.834 |
| HIMANI GAUTAM<br>2203895       | GN F 1<br>228475       | 7.817<br>8.429<br>8.195<br>8.709 | P    | CHM401<br>CHM405<br>MAM404 | A<br>A<br>A    | B-<br>A<br>A   | 9.250<br>10.000<br>10.000 | CHM402<br>MAM401<br>CAC491 | A<br>A<br>A    | A-<br>C<br>A- | 9.750<br>9.000<br>9.000  | CHM403<br>MAM402<br>GKC491 | A<br>A<br>A   | B-<br>A-<br>A  | 9.250<br>9.000<br>10.000 | CHM404<br>MAM403<br>A      | B<br>C<br>A   | C<br>B-<br>A  | 7.500<br>6.250<br>10.000  | 8.303 |
| HIMANSHI SHARMA<br>2203897     | GN F 1<br>228477       | 7.817<br>8.161<br>8.149<br>7.700 | P    | CHM401<br>CHM405<br>ZOM404 | A-<br>A-<br>A- | B<br>A-<br>C   | 8.750<br>9.000<br>8.250   | CHM402<br>ZOM401<br>ZOM405 | B<br>B-<br>B   | C<br>B<br>B   | 7.500<br>7.250<br>8.000  | CHM403<br>ZOM402<br>CAC491 | B<br>C<br>A   | C-<br>C-<br>A- | 7.250<br>5.750<br>9.000  | CHM404<br>ZOM403<br>GKC491 | B<br>B-<br>A  | C-<br>B-<br>A | 7.250<br>7.000<br>10.000  | 7.971 |
| HIMESH RAJAURIYA<br>2203898    | GN M 1<br>228478       | 6.950<br>7.685<br>5.260<br>7.659 | P    | MAM401<br>PHM401<br>PHM405 | B-<br>A-<br>A  | C-<br>B-<br>A  | 6.500<br>8.500<br>10.000  | MAM402<br>PHM402<br>CAC491 | C<br>B-<br>B   | B<br>A-<br>B  | 6.500<br>7.500<br>8.000  | MAM403<br>PHM403<br>GKC491 | B-<br>A-<br>B | C-<br>A<br>B-  | 6.500<br>9.250<br>7.000  | MAM404<br>PHM404<br>A      |               | B<br>A-<br>A  | 8.000<br>9.000<br>10.000  | 7.000 |
| HONI<br>2203899                | BC F 1<br>228479       | 6.392<br>7.292<br>6.612<br>7.634 | P    | MAM401<br>PHM401<br>PHM405 | B<br>B<br>B    | D-<br>B<br>B   | 6.750<br>8.000<br>8.000   | MAM402<br>PHM402<br>CAC491 | B-<br>B-<br>A- | B<br>C<br>A   | 7.250<br>6.750<br>9.000  | MAM403<br>PHM403<br>GKC491 | C-<br>B<br>A  | B-<br>B<br>A   | 5.500<br>8.000<br>10.000 | MAM404<br>PHM404<br>A      |               | A<br>A<br>A   | 10.000<br>9.250<br>10.000 | 7.020 |

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|---------------------------|------------------------|----------------------------------|------|----------------------------|----------------|----------------|---------------------------|----------------------------|----------------|---------------|-------------------------|----------------------------|----------------|----------------|--------------------------|----------------------------|---------------|---------------------------|-----------------------------------|------|
| JAHANVI SINGH<br>2203900  | SC F 1<br>228480       | 7.200<br>7.917<br>7.510<br>8.075 | P    | CHM401<br>CHM405<br>MAM404 | A<br>A<br>A-   | A-<br>A<br>A-  | 9.750<br>10.000<br>9.000  | CHM402<br>MAM401<br>CAC491 | B<br>B<br>A-   | B<br>D<br>A-  | 8.000<br>7.000<br>9.000 | CHM403<br>MAM402<br>GKC491 | A-<br>B<br>A   | B<br>B<br>A    | 8.750<br>8.000<br>10.000 | CHM404<br>MAM403<br>A      | A-<br>C<br>A  | C<br>D<br>D               | 8.250<br>5.500<br>7.702           |      |
| JATIN KUMAR<br>2203901    | SC M 1<br>228481       | 6.167<br>6.935<br>5.399<br>5.409 | P    | CHM401<br>CHM405<br>ZOM404 | C<br>C-<br>C-  | C-<br>B-<br>D- | 5.750<br>7.000<br>4.500   | CHM402<br>ZOM401<br>ZOM405 | C-<br>D<br>C   | C<br>D-<br>C  | 5.250<br>3.750<br>6.000 | CHM403<br>ZOM402<br>CAC491 | C-<br>D-<br>A- | D<br>C-<br>A-  | 4.750<br>3.500<br>9.000  | CHM404<br>ZOM403<br>GKC491 | B-<br>D<br>A- | C-<br>D-<br>A-            | 6.500<br>3.750<br>9.000<br>6.080  |      |
| JAY PRAKASH<br>2203904    | GN M 1<br>228484       | 6.159<br>6.268<br>4.769<br>5.425 | P    | MAM401<br>PHM401<br>PHM405 | C<br>C<br>B    | E-<br>D<br>B   | 4.750<br>5.500<br>8.000   | MAM402<br>PHM402<br>CAC491 | C-<br>D<br>B   | F<br>D-<br>B  | 3.750<br>3.750<br>8.000 | MAM403<br>PHM403<br>GKC491 | C<br>C<br>A-   | D<br>D<br>A-   | 5.500<br>5.500<br>9.000  | MAM404<br>PHM404<br>A      | C<br>D<br>A   | C-<br>D<br>A              | 5.000<br>5.500<br>5.733           |      |
| KARAN JAGGI<br>2203907    | GN M 1<br>228487       | 6.234<br>6.750<br>6.556<br>6.750 | P    | CSM401<br>CSM405<br>MAM404 | A-<br>A<br>A   | A-<br>A<br>A   | 9.000<br>10.000<br>10.000 | CSM402<br>MAM401<br>CAC491 | C<br>B-<br>A-  | D-<br>F<br>A- | 5.250<br>5.250<br>9.000 | CSM403<br>MAM402<br>GKC491 | A-<br>C-<br>C  | C-<br>D-<br>C  | 8.000<br>4.500<br>6.000  | CSM404<br>MAM403<br>A      | B<br>C-<br>A  | A-<br>D<br>A              | 8.250<br>4.750<br>9.322           |      |
| KARISHMA SINGH<br>2203910 | SC F 1<br>228490       | 8.700<br>9.328<br>9.936<br>9.384 | P    | CSM401<br>CSM405<br>MAM404 | A-<br>A<br>A   | B-<br>A<br>A   | 8.500<br>10.000<br>10.000 | CSM402<br>MAM401<br>CAC491 | A<br>A<br>A-   | A-<br>C<br>A- | 9.750<br>9.000<br>9.000 | CSM403<br>MAM402<br>GKC491 | A-<br>A<br>A-  | C<br>A<br>A-   | 8.250<br>10.000<br>9.000 | CSM404<br>MAM403<br>A      | A<br>A<br>A   | 10.000<br>10.000<br>9.322 |                                   |      |
| KAVITA SHARMA<br>2203911  | GN F 1<br>228491       | 5.259<br>6.143<br>5.362<br>5.809 | P    | MAM401<br>PHM401<br>PHM405 | C-<br>B-<br>A- | E<br>C-<br>A-  | 4.250<br>6.500<br>9.000   | MAM402<br>PHM402<br>CAC491 | C-<br>C-<br>A- | F<br>D-<br>A- | 3.750<br>4.500<br>9.000 | MAM403<br>PHM403<br>GKC491 | D-<br>B-<br>A  | D-<br>C-<br>A  | 3.000<br>6.500<br>10.000 | MAM404<br>PHM404<br>A      | B<br>A-<br>A  | B-<br>A<br>A              | 7.000<br>8.250<br>10.000<br>5.696 |      |
| KESHARI NANDAN<br>2203912 | GN M 1<br>228492       | 5.634<br>5.935<br>3.889<br>5.192 | P    | MAM401<br>PHM401<br>PHM405 | C-<br>B<br>B-  | E<br>C-<br>B-  | 4.250<br>7.250<br>7.000   | MAM402<br>PHM402<br>CAC491 | D<br>D<br>A-   | D-<br>E<br>A- | 3.750<br>3.500<br>9.000 | MAM403<br>PHM403<br>GKC491 | D<br>C<br>C-   | D<br>E<br>C-   | 4.000<br>5.000<br>5.000  | MAM404<br>PHM404<br>A      | C<br>D<br>C   | C-<br>D<br>A              | 5.000<br>5.500<br>5.264           |      |
| KHUSHI<br>2203913         | BC F 1<br>228493       | 8.484<br>8.977<br>8.038<br>7.725 | P    | CHM401<br>CHM405<br>ZOM404 | A-<br>A-<br>A- | B-<br>A-<br>B- | 8.500<br>9.000<br>8.500   | CHM402<br>ZOM401<br>ZOM405 | B<br>C<br>B    | C<br>C<br>B   | 7.500<br>6.000<br>8.000 | CHM403<br>ZOM402<br>CAC491 | B<br>C<br>A-   | C-<br>C<br>A-  | 7.250<br>6.000<br>9.000  | CHM404<br>ZOM403<br>GKC491 | A-<br>B<br>A  | B<br>D-<br>A              | 8.750<br>6.750<br>10.000<br>8.375 |      |
| KHUSHI DWIVEDI<br>2203914 | GN F 1<br>228494       | 7.359<br>7.590<br>7.463<br>6.709 | P    | CHM401<br>CHM405<br>ZOM404 | B<br>B<br>B    | C<br>A-<br>B   | 7.500<br>9.000<br>8.000   | CHM402<br>ZOM401<br>ZOM405 | B-<br>C-<br>A- | B<br>D<br>A-  | 7.250<br>4.750<br>9.000 | CHM403<br>ZOM402<br>CAC491 | C-<br>C-<br>A- | D<br>C-<br>A-  | 4.750<br>5.000<br>9.000  | CHM404<br>ZOM403<br>GKC491 | B-<br>C-<br>A | C<br>D<br>A               | 6.750<br>4.750<br>10.000<br>7.305 |      |
| KHUSHI JAIN<br>2203915    | GN F 1<br>228495       | 7.109<br>7.786<br>6.852<br>5.800 | P    | CSM401<br>CSM405<br>MAM404 | B-<br>A<br>C-  | C<br>A<br>A    | 6.750<br>10.000<br>5.000  | CSM402<br>MAM401<br>CAC491 | C<br>D<br>A-   | D-<br>E<br>A- | 5.250<br>3.250<br>9.000 | CSM403<br>MAM402<br>GKC491 | B<br>D<br>A-   | C-<br>C-<br>A- | 7.250<br>4.250<br>9.000  | CSM404<br>MAM403<br>A      | B<br>E<br>A   | B-<br>C<br>A              | 7.750<br>3.000<br>6.971           |      |
| KIRTI KUMARI<br>2203916   | SC F 1<br>228496       | 7.192<br>7.596<br>7.232<br>7.967 | P    | CGM401<br>CGM405<br>CHM404 | A<br>B<br>B    | B<br>A<br>B    | 9.500<br>10.000<br>8.000  | CGM402<br>CHM401<br>CHM405 | B-<br>B<br>A-  | B<br>B-<br>A- | 7.250<br>7.750<br>9.000 | CGM403<br>CHM402<br>CAC491 | C-<br>B-<br>A- | B<br>B-<br>A-  | 5.750<br>7.000<br>9.000  | CGM404<br>CHM403<br>GKC491 | B<br>B<br>A   | B-<br>B<br>A              | 7.750<br>8.000<br>10.000<br>7.512 |      |
| KIRTI VERMA<br>2203917    | BC F 1<br>228497       | 8.725<br>8.673<br>8.075<br>7.850 | P    | CHM401<br>CHM405<br>ZOM404 | B<br>B<br>B    | B-<br>A-<br>B- | 7.750<br>9.000<br>7.750   | CHM402<br>ZOM401<br>ZOM405 | A-<br>B-<br>B  | B<br>C<br>B   | 8.750<br>6.750<br>8.000 | CHM403<br>ZOM402<br>CAC491 | A-<br>B-<br>B  | B-<br>B<br>B   | 8.500<br>7.250<br>8.000  | CHM404<br>ZOM403<br>GKC491 | B-<br>B<br>A  | B-<br>B<br>A              | 7.000<br>7.750<br>10.000<br>8.369 |      |

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| NAME / ROLL NO.             | CT SX AT<br>ENROLMENT# | SGPA                       | RES. |                             |                |                |                           |                            |                |                |                          |                             |               |                |                          |                             |                |                |                          | CGPA  |
|-----------------------------|------------------------|----------------------------|------|-----------------------------|----------------|----------------|---------------------------|----------------------------|----------------|----------------|--------------------------|-----------------------------|---------------|----------------|--------------------------|-----------------------------|----------------|----------------|--------------------------|-------|
| KRISHNA BAGHEL<br>2203918   | BC F 1<br>228498       | 6.584 7.673<br>6.565 6.359 | P    | CHM401<br>CHM405<br>ZOM404  | B<br>B<br>B-   | C<br>B<br>D    | 7.500<br>8.000<br>6.250   | CHM402<br>ZOM401<br>ZOM405 | C-<br>C-<br>B- | C<br>C<br>B-   | 5.250<br>5.250<br>7.000  | CHM403<br>ZOM402<br>CAC491  | C<br>C-<br>A- | D<br>B-<br>A-  | 5.500<br>5.500<br>9.000  | CHM404<br>ZOM403<br>GKC491  | B-<br>C-<br>A  | C-<br>D-<br>A  | 6.500<br>4.500<br>10.000 | 6.882 |
| KRISHNA SHARMA<br>2203919   | GN M 1<br>228499       | 6.784 7.221<br>5.213 6.759 | P    | CGM401<br>CGM405<br>PHM404  | C<br>A<br>B-   | B<br>A<br>B    | 6.500<br>10.000<br>7.250  | CGM402<br>PHM401<br>PHM405 | C-<br>B<br>B   | D-<br>B<br>B   | 4.500<br>8.000<br>8.000  | CGM403<br>PHM402<br>CAC491  | D<br>C-<br>B  | C-<br>B-<br>B  | 4.250<br>5.500<br>8.000  | CGM404<br>PHM403<br>GKC491  | B-<br>B-<br>A  | B-<br>B<br>A   | 7.000<br>7.250<br>10.000 | 6.592 |
| KRITIKA<br>2203921          | SC F 1<br>228501       | 6.500 7.995<br>8.056 7.650 | P    | BOM401<br>BOM405<br>CHM404  | B<br>A-<br>B-  | C-<br>A-<br>B- | 7.250<br>9.000<br>7.000   | BOM402<br>CHM401<br>CHM405 | A-<br>A-<br>B  | B<br>C<br>B    | 8.750<br>8.250<br>8.000  | BOM403<br>CHM402<br>CAC491  | B-<br>C<br>A- | E<br>C-<br>A-  | 5.750<br>5.750<br>9.000  | BOM404<br>CHM403<br>GKC491  | A<br>B-<br>A   | B-<br>C-<br>A  | 9.250<br>6.500<br>10.000 | 7.580 |
| LAVISHA<br>2203923          | SC F 1<br>228503       | 6.259 7.840<br>6.778 6.942 | P    | MAM401<br>PHM401<br>PHM405  | B-<br>B<br>B   | D-<br>B<br>B   | 6.000<br>8.000<br>8.000   | MAM402<br>PHM402<br>CAC491 | B-<br>C<br>A-  | C-<br>C-<br>A- | 6.500<br>5.750<br>9.000  | MAM403<br>PHM403<br>GKC491  | C-<br>B<br>B- | C-<br>B<br>B-  | 5.000<br>8.000<br>7.000  | MAM404<br>PHM404<br>GKC491  | B<br>B<br>B    | B-<br>B<br>B   | 7.000<br>8.000<br>7.000  | 7.041 |
| LOKENDRA SINGH<br>2203924   | BC M 1<br>228504       | 5.625 6.256<br>5.371       | R    | MAM401<br>PHM401<br>PHM405  | C<br>B-<br>B   | E<br>C<br>B    | 5.000<br>6.750<br>8.000   | MAM402<br>PHM402<br>CAC491 | C-<br>C-<br>A- | E<br>D-<br>A-  | 4.250<br>4.500<br>9.000  | MAM403<br>PHM403<br>GKC491* | D<br>B-<br>F  | C<br>C<br>C    | 4.500<br>6.750<br>0.000  | MAM404<br>PHM404<br>GKC491  | A-<br>B-<br>D  | A<br>D<br>D    | 9.000<br>6.250<br>6.250  |       |
| MAHAK<br>2203926            | BC F 1<br>228506       | 8.684 9.084<br>8.862 8.250 | P    | CHM401<br>CHM405<br>MAM404  | A<br>A<br>A    | B<br>A<br>A    | 9.500<br>10.000<br>10.000 | CHM402<br>MAM401<br>CAC491 | A<br>A-<br>B   | B<br>D-<br>B   | 9.500<br>7.500<br>8.000  | CHM403<br>MAM402<br>GKC491  | A-<br>B<br>A  | B-<br>B<br>A   | 8.500<br>8.000<br>10.000 | CHM404<br>MAM403<br>GKC491  | B<br>C<br>A    | B<br>B-<br>B   | 8.000<br>6.250<br>6.250  | 8.750 |
| MAHIMA. YADAV<br>2203927    | BC F 1<br>228507       | 7.534 7.334<br>6.399 7.184 | P    | CSM401<br>CSM405<br>MAM404  | B<br>A<br>B-   | A<br>A<br>B-   | 8.500<br>10.000<br>7.000  | CSM402<br>MAM401<br>CAC491 | B-<br>B-<br>A- | C<br>E<br>A-   | 6.750<br>5.750<br>9.000  | CSM403<br>MAM402<br>GKC491  | A-<br>C<br>A  | B<br>D-<br>A   | 8.750<br>5.250<br>10.000 | CSM404<br>MAM403<br>GKC491  | A-<br>C-<br>C- | B-<br>C-<br>C- | 8.500<br>5.000<br>5.000  | 7.150 |
| MANISH GAUTAM<br>2203928    | SC M 1<br>228508       | 5.634 6.036<br>5.741 4.617 | P    | CGM401<br>CGM405<br>MAM404  | D<br>B-<br>B-  | D-<br>B-<br>B- | 3.750<br>7.000<br>7.000   | CGM402<br>MAM401<br>CAC491 | D<br>D<br>B    | D-<br>D-<br>B  | 3.750<br>3.750<br>8.000  | CGM403<br>MAM402<br>GKC491  | D-<br>D<br>C  | C<br>F<br>C    | 3.750<br>3.000<br>6.000  | CGM404<br>MAM403<br>GKC491  | C<br>D<br>D    | B-<br>D-<br>D  | 6.250<br>3.750<br>3.750  | 5.551 |
| MANSHA SINHA<br>2203929     | GN F 1<br>228509       | 7.242 7.953<br>8.223 8.550 | P    | MAM401<br>PHM401<br>PHM405  | B<br>A-<br>A   | D<br>A-<br>A   | 7.000<br>9.000<br>10.000  | MAM402<br>PHM402<br>CAC491 | B<br>B<br>A    | A-<br>A-<br>A  | 8.250<br>8.250<br>10.000 | MAM403<br>PHM403<br>GKC491  | B-<br>A-<br>A | A<br>A<br>A    | 7.750<br>9.250<br>10.000 | MAM404<br>PHM404<br>GKC491  | B<br>A-<br>A   | B<br>A-<br>A   | 8.000<br>9.000<br>9.000  | 7.983 |
| MAYANK YADAV<br>2203930     | BC M 1<br>228510       | 5.000 6.810<br>4.899 5.542 | P    | CHM401<br>CHM405<br>MAM404  | B<br>B<br>C    | C-<br>B<br>C   | 7.250<br>8.000<br>6.000   | CHM402<br>MAM401<br>CAC491 | C<br>D<br>B    | C-<br>E<br>B   | 5.750<br>3.500<br>8.000  | CHM403<br>MAM402<br>GKC491  | C<br>D<br>C   | D<br>D-<br>C   | 5.500<br>3.750<br>6.000  | CHM404<br>MAM403<br>GKC491  | B-<br>D<br>D   | B<br>D<br>D    | 7.250<br>4.000<br>4.000  | 5.694 |
| MILLEE CHAUDHARY<br>2203931 | SC F 1<br>228511       | 6.467 7.554<br>5.038       | R    | CGM401<br>CGM405<br>ZOM404* | D-<br>C<br>E   | D<br>C<br>D-   | 3.250<br>6.000<br>2.250   | CGM402<br>ZOM401<br>ZOM405 | D-<br>D-<br>C  | C-<br>D<br>C   | 3.500<br>3.250<br>6.000  | CGM403<br>ZOM402<br>CAC491  | D-<br>D<br>C  | C-<br>C-<br>B  | 3.500<br>4.250<br>8.000  | CGM404<br>ZOM403*<br>GKC491 | D-<br>E<br>A-  | C-<br>D-<br>A  | 3.500<br>2.250<br>9.000  |       |
| MOHINI SINGH<br>2203932     | SC F 1<br>180146       | 8.317 8.655<br>8.602 8.042 | P    | CHM401<br>CHM405<br>ZOM404  | A-<br>A-<br>A- | B-<br>A-<br>B  | 8.500<br>9.000<br>8.750   | CHM402<br>ZOM401<br>ZOM405 | B<br>B<br>A    | C<br>B<br>A    | 7.500<br>8.000<br>10.000 | CHM403<br>ZOM402<br>CAC491  | B<br>C-<br>A- | C-<br>C-<br>A- | 7.250<br>5.000<br>9.000  | CHM404<br>ZOM403<br>GKC491  | A<br>B<br>A    | B-<br>C<br>A   | 9.250<br>7.500<br>10.000 | 8.423 |

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|-----------------------------|------------------------|----------------|----------------|---|----------------------------|---------------|---------------|--------------------------|----------------------------|----------------|---------------|--------------------------|----------------------------|----------------|----------------|---------------------------|----------------------------|----------------|--------------------------|-------------------------|
| MONIKA KUMARI<br>2203933    | GN F 1<br>228512       | 8.834<br>8.815 | 8.453<br>8.859 | P | MAM401<br>PHM401<br>PHM405 | A<br>A-<br>A- | C-<br>B<br>A- | 8.750<br>8.750<br>9.000  | MAM402<br>PHM402<br>CAC491 | B<br>B<br>A-   | A<br>B<br>A-  | 8.500<br>8.000<br>9.000  | MAM403<br>PHM403<br>GKC491 | A-<br>A<br>A   | B<br>A<br>A    | 8.750<br>10.000<br>10.000 | MAM404<br>PHM404<br>A      | A<br>B-<br>A   | 10.000<br>8.500<br>8.712 |                         |
| NAMRATA<br>2203935          | GN F 1<br>228514       | 6.942<br>6.084 | 7.459<br>7.017 | P | CHM401<br>CHM405<br>ZOM404 | B<br>B<br>B-  | C<br>B<br>B-  | 7.500<br>8.000<br>7.750  | CHM402<br>ZOM401<br>ZOM405 | C<br>C<br>B    | B-<br>B-<br>B | 6.250<br>6.250<br>8.000  | CHM403<br>ZOM402<br>CAC491 | B<br>C<br>B    | C<br>B-<br>B   | 7.500<br>6.250<br>8.000   | CHM404<br>ZOM403<br>GKC491 | C<br>C<br>A    | 6.000<br>6.000<br>10.000 | 6.948                   |
| NATANYA SINGH<br>2203936    | SC F 1<br>228515       | 9.067<br>9.139 | 8.828<br>9.317 | P | MAM401<br>PHM401<br>PHM405 | A<br>A-<br>A  | C-<br>A-<br>A | 8.750<br>9.000<br>10.000 | MAM402<br>PHM402<br>CAC491 | A<br>B<br>A-   | B<br>B<br>A-  | 9.500<br>8.000<br>9.000  | MAM403<br>PHM403<br>GKC491 | A<br>A<br>A    | A<br>A-<br>A   | 10.000<br>9.750<br>10.000 | MAM404<br>PHM404<br>A      | A<br>A-<br>A   | 10.000<br>9.750<br>9.063 |                         |
| NEHA KUMARI<br>2203937      | GN F 1<br>228516       | 8.767<br>9.176 | 8.703<br>9.442 | P | MAM401<br>PHM401<br>PHM405 | A<br>A<br>A-  | B<br>A-<br>A- | 9.500<br>9.750<br>9.000  | MAM402<br>PHM402<br>CAC491 | A<br>A<br>A-   | A<br>B-<br>A- | 10.000<br>9.250<br>9.000 | MAM403<br>PHM403<br>GKC491 | A-<br>A<br>A   | A-<br>A-<br>A  | 9.000<br>9.750<br>10.000  | MAM404<br>PHM404<br>A      | A<br>A-<br>A   | 10.000<br>9.000<br>8.989 |                         |
| NEHA KUMARI<br>2203938      | GN F 1<br>228517       | 6.900<br>6.575 | 7.340<br>7.342 | P | CSM401<br>CSM405<br>MAM404 | A-<br>A<br>A- | A<br>A<br>A-  | 9.250<br>10.000<br>9.000 | CSM402<br>MAM401<br>CAC491 | B-<br>B<br>A   | D<br>E-<br>A  | 6.250<br>6.250<br>10.000 | CSM403<br>MAM402<br>GKC491 | A<br>C<br>A    | C<br>C-<br>A   | 9.000<br>5.750<br>10.000  | CSM404<br>MAM403<br>A      | A-<br>D<br>D-  | C<br>D-<br>D-            | 8.250<br>3.750<br>7.078 |
| NIDHI SISODIA<br>2203939    | GN F 1<br>228518       | 8.575<br>8.019 | 8.441<br>8.092 | P | CHM401<br>CHM405<br>ZOM404 | B<br>B<br>A   | B<br>A-<br>A- | 8.000<br>9.000<br>9.750  | CHM402<br>ZOM401<br>ZOM405 | A-<br>B<br>A   | B-<br>B-<br>A | 8.500<br>7.750<br>10.000 | CHM403<br>ZOM402<br>CAC491 | A-<br>C<br>B   | C<br>B-<br>B   | 8.250<br>6.250<br>8.000   | CHM404<br>ZOM403<br>GKC491 | B-<br>B<br>A   | B<br>C<br>10.000         | 8.303                   |
| NIHAAR SATSANGI<br>2203940  | GN F 1<br>180149       | 7.467<br>7.325 | 8.602<br>7.567 | P | CSM401<br>CSM405<br>MAM404 | B<br>A<br>B   | A<br>A<br>B   | 8.500<br>10.000<br>8.000 | CSM402<br>MAM401<br>CAC491 | B-<br>C<br>A   | D<br>E-<br>A  | 6.250<br>4.750<br>10.000 | CSM403<br>MAM402<br>GKC491 | A<br>B-<br>A   | B<br>B<br>A-   | 9.500<br>7.250<br>9.000   | CSM404<br>MAM403<br>A      | A-<br>C<br>C-  | B<br>C-<br>C-            | 8.750<br>5.750<br>7.830 |
| NIHARIKA<br>2203941         | BC F 1<br>228519       | 8.259<br>7.528 | 8.536<br>7.250 | P | CSM401<br>CSM405<br>MAM404 | A-<br>A<br>A- | A<br>A<br>A-  | 9.250<br>10.000<br>9.000 | CSM402<br>MAM401<br>CAC491 | B-<br>B-<br>A- | D<br>E-<br>A- | 6.250<br>5.500<br>9.000  | CSM403<br>MAM402<br>GKC491 | A<br>C<br>C-   | D<br>D<br>C-   | 8.500<br>5.500<br>5.000   | CSM404<br>MAM403<br>A      | A-<br>B-<br>B- | B<br>D<br>D              | 8.500<br>6.250<br>7.962 |
| NIKKI SONI<br>2203942       | SC M 1<br>228520       | 5.525<br>4.889 | 6.667<br>4.634 | P | CGM401<br>CGM405<br>MAM404 | C-<br>D<br>D  | C-<br>D<br>D  | 5.000<br>4.000<br>4.000  | CGM402<br>MAM401<br>CAC491 | C-<br>D<br>B   | D<br>E-<br>B  | 4.750<br>3.250<br>8.000  | CGM403<br>MAM402<br>GKC491 | D-<br>D-<br>A- | D<br>B-<br>A-  | 3.250<br>4.000<br>9.000   | CGM404<br>MAM403<br>A      | C-<br>D<br>D-  | C-<br>D-<br>D-           | 5.000<br>3.750<br>5.557 |
| NITESH CHAUDHARY<br>2203944 | BC M 1<br>228522       | 5.934<br>5.954 | 7.215<br>5.784 | P | CSM401<br>CSM405<br>MAM404 | B-<br>A<br>C- | C-<br>A<br>A  | 6.500<br>10.000<br>5.000 | CSM402<br>MAM401<br>CAC491 | C-<br>D<br>A-  | D<br>E-<br>A- | 4.750<br>3.250<br>9.000  | CSM403<br>MAM402<br>GKC491 | B<br>D<br>A-   | D-<br>C-<br>A- | 6.750<br>4.250<br>9.000   | CSM404<br>MAM403<br>A      | B<br>D<br>D    | C<br>D<br>D              | 7.500<br>4.000<br>6.320 |
| PANKAJ KUMAR<br>2203945     | BC M 1<br>228523       | 5.567<br>5.889 | 6.655<br>6.059 | P | CHM401<br>CHM405<br>MAM404 | B-<br>B<br>C  | C-<br>B<br>C  | 6.500<br>8.000<br>6.000  | CHM402<br>MAM401<br>CAC491 | B-<br>C-<br>A- | D<br>E<br>A-  | 6.250<br>4.250<br>9.000  | CHM403<br>MAM402<br>GKC491 | B-<br>B-<br>B- | D<br>D-<br>B-  | 6.250<br>6.000<br>7.000   | CHM404<br>MAM403<br>A      | B-<br>D<br>C-  | D<br>C-<br>D             | 6.250<br>4.250<br>6.103 |
| POOJA SHARMA<br>2203946     | GN F 1<br>228524       | 5.784<br>5.889 | 7.155<br>6.542 | P | MAM401<br>PHM401<br>PHM405 | C<br>B-<br>A  | E-<br>B-<br>A | 4.750<br>7.000<br>10.000 | MAM402<br>PHM402<br>CAC491 | C<br>B-<br>A-  | D<br>D-<br>A- | 5.500<br>6.000<br>9.000  | MAM403<br>PHM403<br>GKC491 | C-<br>B<br>B-  | C-<br>D<br>B-  | 5.000<br>7.000<br>7.000   | MAM404<br>PHM404<br>A      | B<br>B-<br>B-  | 8.000<br>7.750<br>6.429  |                         |

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|------------------------------|------------------------|----------------------------------|------|----------------------------|----------------|----------------|---------------------------|-----------------------------|----------------|----------------|--------------------------|----------------------------|---------------|---------------|----------------------------|----------------------------|--------------|--------------|----------------------------|-------|
| POOJA SINGH<br>2203947       | SC F 1<br>180153       | 6.400<br>7.596<br>6.278<br>6.059 | P    | CSM401<br>CSM405<br>MAM404 | B<br>A<br>B    | B<br>A<br>B    | 8.000<br>10.000<br>8.000  | CSM402<br>MAM401<br>CAC491  | C<br>C-<br>A-  | E-<br>E-<br>A- | 4.750<br>4.000<br>9.000  | CSM403<br>MAM402<br>GKC491 | A<br>D<br>B   | C<br>F<br>B   | 9.000<br>3.000<br>8.000    | CSM404<br>MAM403           | B<br>D       | C<br>E-      | 7.500<br>3.250             | 6.685 |
| POORVA SHARMA<br>2203949     | GN F 1<br>228526       | 5.384<br>6.554<br>4.862          | R    | CHM401<br>CHM405<br>MAM404 | C<br>B<br>C    | B-<br>B<br>C   | 6.250<br>8.000<br>6.000   | CHM402<br>MAM401*<br>CAC491 | D<br>D-<br>B-  | B<br>F<br>B-   | 5.000<br>2.250<br>7.000  | CHM403<br>MAM402<br>GKC491 | B-<br>D<br>B  | C-<br>C-<br>B | 6.500<br>4.250<br>8.000    | CHM404<br>MAM403           | B-<br>D-     | D<br>D-      | 6.250<br>3.000             |       |
| PRAGATI CHAUDHARY<br>2203950 | BC F 1<br>228527       | 9.334<br>9.221<br>9.325<br>9.792 | P    | MAM401<br>PHM401<br>PHM405 | A<br>A<br>A    | A-<br>A<br>A   | 9.750<br>10.000<br>10.000 | MAM402<br>PHM402<br>CAC491  | A-<br>A<br>A   | A<br>B-<br>A   | 9.250<br>9.250<br>10.000 | MAM403<br>PHM403<br>GKC491 | A<br>A<br>A   | A<br>A<br>A   | 10.000<br>10.000<br>10.000 | MAM404<br>PHM404           | A<br>A<br>A  | A<br>A<br>A  | 10.000<br>10.000<br>10.000 | 9.402 |
| PRINCI VERMA<br>2203951      | BC F 1<br>228528       | 8.509<br>8.709<br>8.880<br>7.634 | P    | BOM401<br>BOM405<br>ZOM404 | B-<br>A-<br>B  | D-<br>A-<br>B- | 6.000<br>9.000<br>7.750   | BOM402<br>ZOM401<br>ZOM405  | B<br>B-<br>A-  | A-<br>B-<br>A- | 8.250<br>7.000<br>9.000  | BOM403<br>ZOM402<br>CAC491 | B<br>C<br>A-  | E<br>C<br>A-  | 6.500<br>6.000<br>9.000    | BOM404<br>ZOM403<br>GKC491 | A<br>B<br>A  | B<br>D<br>A  | 9.500<br>7.000<br>10.000   | 8.448 |
| PRINCY SHARMA<br>2203952     | GN F 1<br>180156       | 7.050<br>7.643<br>6.825<br>6.309 | P    | CSM401<br>CSM405<br>MAM404 | B<br>A<br>B    | C-<br>A<br>B   | 7.250<br>10.000<br>8.000  | CSM402<br>MAM401<br>CAC491  | C<br>D<br>A-   | D<br>E<br>A-   | 5.500<br>3.500<br>9.000  | CSM403<br>MAM402<br>GKC491 | A<br>C-<br>A- | D<br>D-<br>A- | 8.500<br>4.500<br>9.000    | CSM404<br>MAM403           | B<br>D       | C<br>C-      | 7.500<br>4.250             | 7.024 |
| PRIYA KASHYAP<br>2203953     | BC F 1<br>228530       | 6.534<br>7.120<br>6.973<br>6.550 | P    | BOM401<br>BOM405<br>ZOM404 | C<br>B<br>B    | D<br>B-<br>D   | 5.500<br>7.000<br>7.000   | BOM402<br>ZOM401<br>ZOM405  | C<br>D<br>B-   | B-<br>C-<br>B- | 6.250<br>4.250<br>7.000  | BOM403<br>ZOM402<br>CAC491 | B<br>C-<br>B  | D<br>C<br>B   | 7.000<br>5.250<br>8.000    | BOM404<br>ZOM403<br>GKC491 | A<br>C<br>A  | C-<br>D<br>A | 8.750<br>5.500<br>10.000   | 6.820 |
| PRIYANKA<br>2203954          | SC F 1<br>228531       | 8.775<br>8.822<br>8.482<br>7.884 | P    | CHM401<br>CHM405<br>ZOM404 | B<br>A-<br>A-  | A-<br>A-<br>C- | 8.250<br>9.000<br>8.000   | CHM402<br>ZOM401<br>ZOM405  | B<br>B-<br>A-  | C<br>B<br>A-   | 7.500<br>7.250<br>9.000  | CHM403<br>ZOM402<br>CAC491 | B<br>B-<br>A- | C<br>B-<br>A- | 7.500<br>7.000<br>9.000    | CHM404<br>ZOM403<br>GKC491 | B-<br>B<br>A | B<br>B-<br>A | 7.250<br>7.750<br>10.000   | 8.522 |
| PRIYANKA SINGH<br>2203955    | BC F 1<br>228532       | 6.100<br>7.405<br>5.463<br>5.325 | P    | CGM401<br>CGM405<br>MAM404 | C<br>A-<br>B-  | C-<br>A-<br>B- | 5.750<br>9.000<br>7.000   | CGM402<br>MAM401<br>CAC491  | C-<br>C<br>B   | C-<br>F<br>B   | 5.000<br>4.500<br>8.000  | CGM403<br>MAM402<br>GKC491 | D-<br>D<br>B- | C-<br>D<br>B- | 3.500<br>4.000<br>7.000    | CGM404<br>MAM403           | B-<br>D      | B-<br>D-     | 7.000<br>3.750             | 6.212 |
| RISHU SINGH<br>2203956       | SC F 1<br>180159       | 5.934<br>7.120<br>6.260<br>6.959 | P    | MAM401<br>PHM401<br>PHM405 | B-<br>C<br>B   | D-<br>B<br>B   | 6.000<br>6.500<br>8.000   | MAM402<br>PHM402<br>CAC491  | C<br>B-<br>A-  | D<br>D-<br>A-  | 5.500<br>6.000<br>9.000  | MAM403<br>PHM403<br>GKC491 | C<br>B<br>A   | C<br>D<br>A   | 6.000<br>7.000<br>10.000   | MAM404<br>PHM404           | A-<br>B      | A-<br>B      | 9.000<br>8.750             | 6.626 |
| RITIKA<br>2203957            | SC F 1<br>228533       | 6.825<br>6.631<br>5.852          | R    | CGM401<br>CGM405<br>MAM404 | C<br>B<br>C    | C<br>B<br>C    | 6.000<br>8.000<br>6.000   | CGM402<br>MAM401<br>CAC491  | C<br>D<br>B    | B-<br>E<br>B   | 6.250<br>3.500<br>8.000  | CGM403<br>MAM402<br>GKC491 | D-<br>D-<br>C | C-<br>D-<br>C | 3.500<br>3.000<br>6.000    | CGM404<br>MAM403*          | C<br>E       | C-<br>D      | 5.750<br>2.500             |       |
| RITIKA TALREJA<br>2203958    | GN F 1<br>228534       | 7.475<br>8.393<br>8.204<br>7.659 | P    | BOM401<br>BOM405<br>CHM404 | B-<br>A-<br>B- | D<br>A-<br>B-  | 6.250<br>9.000<br>7.000   | BOM402<br>CHM401<br>CHM405  | B<br>B<br>A-   | B-<br>C-<br>A- | 7.750<br>7.250<br>9.000  | BOM403<br>CHM402<br>CAC491 | A-<br>B-<br>B | D-<br>C-<br>B | 7.500<br>6.500<br>8.000    | BOM404<br>CHM403<br>GKC491 | A<br>B<br>A  | B<br>C<br>A  | 9.500<br>7.500<br>10.000   | 7.969 |
| ROSHNI SACHDEVA<br>2203961   | GN F 1<br>228537       | 6.042<br>6.518<br>5.732<br>6.009 | P    | MAM401<br>PHM401<br>PHM405 | B-<br>C<br>B   | E-<br>C<br>B   | 5.500<br>6.000<br>8.000   | MAM402<br>PHM402<br>CAC491  | C-<br>C-<br>A- | C-<br>D<br>A-  | 5.000<br>4.750<br>9.000  | MAM403<br>PHM403<br>GKC491 | C-<br>B<br>C- | E<br>B-<br>C- | 4.250<br>7.750<br>5.000    | MAM404<br>PHM404           | B-<br>D      | B-<br>D      | 7.000<br>6.250             | 6.125 |

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|---------------------------|----|----|----|------------|----------------------------------|------|----------------------------|----------------|----------------|---------------------------|----------------------------|----------------|----------------|-------------------------|----------------------------|----------------|----------------|--------------------------|----------------------------|----------------|-----------------|--------------------------|-------|
| SACHI CHAUHAN<br>2203963  | GN | F  | 1  | 228538     | 9.267<br>8.727<br>9.389<br>8.284 | P    | CHM401<br>CHM405<br>ZOM404 | A-<br>A<br>A   | B<br>A<br>C    | 8.750<br>10.000<br>9.000  | CHM402<br>ZOM401<br>ZOM405 | A-<br>B<br>B   | B<br>B-<br>B   | 8.750<br>7.750<br>8.000 | CHM403<br>ZOM402<br>CAC491 | A-<br>B-<br>B  | C-<br>C<br>B   | 8.000<br>6.750<br>8.000  | CHM404<br>ZOM403<br>GKC491 | A-<br>A-<br>A  | C<br>C<br>A     | 8.250<br>8.250<br>10.000 | 8.888 |
| SAKSHI<br>2203966         | BC | F  | 1  | 228540     | 6.667<br>7.941<br>7.760<br>7.309 | P    | MAM401<br>PHM401<br>PHM405 | B<br>B-<br>A-  | D<br>C-<br>A-  | 7.000<br>6.500<br>9.000   | MAM402<br>PHM402<br>CAC491 | B-<br>B-<br>A- | A<br>D<br>A-   | 7.750<br>6.250<br>9.000 | MAM403<br>PHM403<br>GKC491 | C-<br>B<br>A   | B-<br>E<br>A   | 5.500<br>6.500<br>10.000 | MAM404<br>PHM404           | B<br>A         | A-<br>A         | 9.000<br>8.500           | 7.460 |
| SAKSHI<br>2203967         | GN | F  | 1  | 228541     | 5.884<br>7.375<br>5.843<br>6.309 | P    | CHM401<br>CHM405<br>MAM404 | A-<br>A<br>C   | C<br>A<br>C    | 8.250<br>10.000<br>6.000  | CHM402<br>MAM401<br>CAC491 | B-<br>B<br>B   | C-<br>E-<br>B  | 6.500<br>6.250<br>8.000 | CHM403<br>MAM402<br>GKC491 | C<br>C-<br>A   | D<br>E<br>A    | 5.500<br>4.250<br>10.000 | CHM404<br>MAM403           | B-<br>D<br>C-  | C-<br>C-<br>A   | 6.500<br>4.250           | 6.460 |
| SALONI MAURYA<br>2203968  | SC | F  | 1  | 228542     | 7.567<br>7.840<br>6.880<br>7.642 | P    | MAM401<br>PHM401<br>PHM405 | A-<br>B-<br>B  | E<br>B-<br>B   | 7.250<br>7.000<br>8.000   | MAM402<br>PHM402<br>CAC491 | B<br>C<br>A-   | B-<br>C-<br>A- | 7.750<br>5.750<br>9.000 | MAM403<br>PHM403<br>GKC491 | B-<br>A-<br>A- | A-<br>D-<br>A- | 7.500<br>7.500<br>9.000  | MAM404<br>PHM404           | A-<br>A-<br>B- | A-<br>B-        | 9.000<br>8.500           | 7.530 |
| SAPNA KUMARI<br>2203971   | GN | F  | 1  | 228545     | 7.500<br>7.405<br>7.112<br>8.000 | P    | CHM401<br>CHM405<br>MAM404 | A<br>A<br>A    | B<br>A<br>A    | 9.500<br>10.000<br>10.000 | CHM402<br>MAM401<br>CAC491 | A-<br>B<br>A-  | B-<br>E<br>A-  | 8.500<br>6.500<br>9.000 | CHM403<br>MAM402<br>GKC491 | A-<br>B<br>A-  | B-<br>B-<br>A- | 8.500<br>7.750<br>9.000  | CHM404<br>MAM403           | B<br>B-<br>A   | C<br>D<br>6.250 | 7.500<br>6.250           | 7.504 |
| SHAKSHI RAWAT<br>2203974  | BC | F  | 1  | 228548     | 6.184<br>7.584<br>6.389<br>6.009 | P    | CHM401<br>CHM405<br>MAM404 | A-<br>A-<br>C- | B<br>A-<br>C-  | 8.750<br>9.000<br>5.000   | CHM402<br>MAM401<br>CAC491 | C<br>C<br>B    | D<br>E<br>B    | 5.500<br>5.000<br>8.000 | CHM403<br>MAM402<br>GKC491 | B-<br>C-<br>B  | D<br>D-<br>B   | 6.250<br>4.500<br>8.000  | CHM404<br>MAM403           | B-<br>D<br>D   | D<br>D<br>4.000 | 6.250<br>4.000           | 6.642 |
| SHAKSHI YADAV<br>2203975  | BC | F  | 1  | 228549     | 6.842<br>7.375<br>7.325<br>6.442 | P    | BOM401<br>BOM405<br>ZOM404 | B-<br>A-<br>C  | F<br>A-<br>C-  | 5.250<br>9.000<br>5.750   | BOM402<br>ZOM401<br>ZOM405 | B<br>D<br>B-   | C<br>D-<br>B-  | 7.500<br>3.750<br>7.000 | BOM403<br>ZOM402<br>CAC491 | B<br>C-<br>B   | E-<br>C-<br>B  | 6.250<br>5.000<br>8.000  | BOM404<br>ZOM403<br>GKC491 | A<br>C<br>A    | C<br>D-<br>A    | 9.000<br>5.250<br>10.000 | 7.024 |
| SHALINI PARMAR<br>2203976 | GN | F  | 1  | 228550     | 8.634<br>7.965<br>8.038<br>8.175 | P    | MAM401<br>PHM401<br>PHM405 | A-<br>B<br>A-  | D<br>B<br>A-   | 7.750<br>8.000<br>9.000   | MAM402<br>PHM402<br>CAC491 | B<br>B-<br>A-  | B<br>D<br>A-   | 8.000<br>6.250<br>9.000 | MAM403<br>PHM403<br>GKC491 | B<br>A-<br>A   | B-<br>B<br>A   | 7.750<br>8.750<br>10.000 | MAM404<br>PHM404           | A<br>A-<br>B   | A<br>B          | 10.000<br>8.750          | 8.185 |
| SHIKSHA SHARMA<br>2203978 | GN | F  | 1  | 228552     | 6.084<br>6.834<br>5.343<br>5.300 | P    | CHM401<br>CHM405<br>MAM404 | B<br>A-<br>A-  | C-<br>A-<br>A- | 7.250<br>9.000<br>9.000   | CHM402<br>MAM401<br>CAC491 | C-<br>D<br>B   | D<br>F<br>B    | 4.750<br>3.000<br>8.000 | CHM403<br>MAM402<br>GKC491 | C-<br>C-<br>B  | C-<br>F<br>B   | 5.000<br>3.750<br>8.000  | CHM404<br>MAM403           | C<br>D<br>E-   | C<br>E-<br>A    | 6.000<br>3.250           | 5.991 |
| SHIVANI K.S.<br>2203980   | SC | F  | 1  | 180169     | 7.259<br>7.816<br>7.491<br>7.375 | P    | CSM401<br>CSM405<br>MAM404 | A-<br>A<br>A   | B<br>A<br>A    | 8.750<br>10.000<br>10.000 | CSM402<br>MAM401<br>CAC491 | B-<br>C<br>A-  | C<br>E<br>A-   | 6.750<br>5.000<br>9.000 | CSM403<br>MAM402<br>GKC491 | A-<br>B-<br>A  | B-<br>E<br>A   | 8.500<br>5.750<br>10.000 | CSM404<br>MAM403           | A-<br>C<br>C-  | B<br>C-<br>A    | 8.750<br>5.750           | 7.516 |
| SHIVANI SINGH<br>2203981  | BC | F  | 1  | 228555     | 5.542<br>7.114<br>5.084<br>5.859 | P    | MAM401<br>PHM401<br>PHM405 | C<br>B<br>A-   | E<br>B<br>A-   | 5.000<br>8.000<br>9.000   | MAM402<br>PHM402<br>CAC491 | D<br>C<br>A-   | E<br>D<br>A-   | 3.500<br>5.500<br>9.000 | MAM403<br>PHM403<br>GKC491 | D-<br>B-<br>C- | D-<br>B-<br>C- | 3.000<br>7.000<br>5.000  | MAM404<br>PHM404           | B<br>B<br>A    | D<br>B-<br>A    | 4.000<br>7.750           | 6.032 |
| SHIVANI YADAV<br>2203982  | BC | F  | 1  | 228556     | 7.467<br>8.417<br>8.352<br>8.359 | P    | BOM401<br>BOM405<br>CHM404 | A-<br>A-<br>B- | C<br>A-<br>C-  | 8.250<br>9.000<br>6.500   | BOM402<br>CHM401<br>CHM405 | A-<br>A-<br>A- | A-<br>B-<br>A- | 9.000<br>8.500<br>9.000 | BOM403<br>CHM402<br>CAC491 | B<br>A-<br>A-  | C-<br>B-<br>A- | 7.250<br>8.500<br>9.000  | BOM404<br>CHM403<br>GKC491 | A<br>B<br>A    | B<br>B-<br>A    | 9.500<br>7.750<br>10.000 | 8.169 |

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| NAME / ROLL NO.                  | CT SX AT<br>ENROLMENT# | SGPA                       | RES. |                            |               |                |                                               |               |                |                                               |               |                |                                              |                |               |                           |       |  |  | CGPA |
|----------------------------------|------------------------|----------------------------|------|----------------------------|---------------|----------------|-----------------------------------------------|---------------|----------------|-----------------------------------------------|---------------|----------------|----------------------------------------------|----------------|---------------|---------------------------|-------|--|--|------|
| SHRADDHA DUBEY<br>2203984        | GN F 1<br>228558       | 8.700 9.173<br>8.473 8.142 | P    | CGM401<br>CGM405<br>CHM404 | A-<br>A<br>B- | B<br>A<br>B-   | 8.750 CGM402<br>10.000 CHM401<br>7.750 CHM405 | B-<br>B<br>A- | C<br>B<br>A-   | 6.750 CGM403<br>8.000 CHM402<br>9.000 CAC491  | C<br>A<br>B   | C-<br>B-<br>B  | 5.750 CGM404<br>9.250 CHM403<br>8.000 GKC491 | A<br>B<br>A    | A-<br>B-<br>A | 9.750<br>7.750<br>10.000  | 8.677 |  |  |      |
| SIMRAN<br>2203986                | BC F 1<br>228560       | 9.484 9.018<br>9.528 9.167 | P    | CHM401<br>CHM405<br>ZOM404 | A<br>A<br>A-  | B<br>A<br>A-   | 9.500 CHM402<br>10.000 ZOM401<br>9.750 ZOM405 | A<br>A-<br>A- | A-<br>A-<br>A- | 9.750 CHM403<br>9.000 ZOM402<br>9.000 CAC491  | A<br>B<br>A   | B<br>B-<br>A-  | 9.500 CHM404<br>7.750 ZOM403<br>9.000 GKC491 | A-<br>A-<br>A  | A-<br>B<br>A  | 9.000<br>8.750<br>10.000  | 9.268 |  |  |      |
| SNEHA CHAUDHARY<br>2203987       | BC F 1<br>228561       | 6.392 7.286<br>6.500 7.009 | P    | CGM401<br>CGM405<br>CHM404 | B<br>A<br>B-  | C<br>A<br>B-   | 7.500 CGM402<br>10.000 CHM401<br>7.000 CHM405 | C<br>B-<br>B  | C-<br>B-<br>B  | 5.750 CGM403<br>7.000 CHM402<br>8.000 CAC491  | C<br>C<br>A-  | C<br>D<br>A-   | 6.000 CGM404<br>5.500 CHM403<br>9.000 GKC491 | B-<br>B-<br>A  | C<br>D<br>A   | 6.750<br>6.250<br>10.000  | 6.849 |  |  |      |
| SNEHA SARASWAT<br>2203989        | GN F 1<br>228563       | 8.142 8.000<br>8.593 8.525 | P    | CHM401<br>CHM405<br>ZOM404 | A<br>A<br>A-  | B<br>A<br>B    | 9.500 CHM402<br>10.000 ZOM401<br>8.750 ZOM405 | A-<br>B-<br>A | B-<br>B<br>A   | 8.500 CHM403<br>7.250 ZOM402<br>10.000 CAC491 | A-<br>B<br>A- | B-<br>B<br>A-  | 8.500 CHM404<br>8.000 ZOM403<br>9.000 GKC491 | B<br>A-<br>A   | C<br>C<br>A   | 7.500<br>8.250<br>10.000  | 8.280 |  |  |      |
| SUDHANSHU KUMAR SINGH<br>2203990 | GN M 1<br>228564       | 5.375 6.649<br>5.121 5.609 | P    | CSM401<br>CSM405<br>MAM404 | B-<br>A<br>D- | B<br>A<br>D-   | 7.250 CSM402<br>10.000 MAM401<br>3.000 CAC491 | C<br>C-<br>B  | D<br>E<br>B    | 5.500 CSM403<br>4.250 MAM402<br>8.000 GKC491  | A-<br>D<br>B- | C<br>F<br>B-   | 8.250 CSM404<br>3.000 MAM403<br>7.000        | B-<br>D-<br>D- | C<br>D-<br>D- | 6.750<br>3.000<br>3.000   | 5.791 |  |  |      |
| SUMIT SINGH<br>2203992           | BC M 1<br>228566       | 5.842 4.870<br>4.056 5.242 | P    | MAM401<br>PHM401<br>PHM405 | D<br>C<br>B   | E<br>D<br>B    | 3.500 MAM402<br>5.500 PHM402<br>8.000 CAC491  | D<br>D<br>B   | C-<br>D-<br>B  | 4.250 MAM403<br>3.750 PHM403<br>8.000 GKC491  | D<br>C<br>C   | D<br>D<br>C    | 4.000 MAM404<br>5.500 PHM404<br>6.000        | B<br>B<br>B    | D<br>B<br>B   | 4.000<br>8.000<br>8.000   | 5.012 |  |  |      |
| SURJEET SINGH<br>2203993         | SC M 1<br>228567       | 6.042 6.935<br>5.695 5.800 | P    | BOM401<br>BOM405<br>ZOM404 | D<br>B-<br>C- | C-<br>B-<br>D  | 4.250 BOM402<br>7.000 ZOM401<br>4.750 ZOM405  | C<br>D<br>C   | C-<br>C-<br>C  | 5.750 BOM403<br>4.250 ZOM402<br>6.000 CAC491  | C<br>C-<br>C  | E-<br>C<br>A-  | 4.750 BOM404<br>5.250 ZOM403<br>9.000 GKC491 | A-<br>C-<br>B  | C<br>D<br>B   | 8.250<br>4.750<br>8.000   | 6.204 |  |  |      |
| SWATI SATSANGI<br>2203994        | GN F 1<br>180182       | 8.109 7.745<br>7.528 7.084 | P    | CGM401<br>CGM405<br>ZOM404 | B-<br>A<br>B  | ABS<br>A<br>B- | 5.250 CGM402<br>10.000 ZOM401<br>7.750 ZOM405 | B-<br>C-<br>B | B-<br>C<br>B   | 7.000 CGM403<br>5.250 ZOM402<br>8.000 CAC491  | C<br>B-<br>B  | B<br>B<br>A-   | 6.500 CGM404<br>7.250 ZOM403<br>9.000 GKC491 | B<br>C-<br>A   | A-<br>C<br>A  | 8.250<br>5.250<br>10.000  | 7.630 |  |  |      |
| SWETA RANA<br>2203995            | BC F 1<br>228568       | 7.667 8.923<br>7.426 7.550 | P    | CGM401<br>CGM405<br>CHM404 | B<br>A<br>B-  | B-<br>A<br>D   | 7.750 CGM402<br>10.000 CHM401<br>6.250 CHM405 | B-<br>A-<br>A | B-<br>C<br>A   | 7.000 CGM403<br>8.250 CHM402<br>10.000 CAC491 | C<br>C<br>A-  | B-<br>C-<br>A- | 6.250 CGM404<br>5.750 CHM403<br>9.000 GKC491 | B<br>B<br>A    | B<br>C-<br>A  | 8.000<br>7.250<br>10.000  | 7.999 |  |  |      |
| SWETA SINGH<br>2203996           | SC F 1<br>228569       | 7.942 8.417<br>7.389 7.234 | P    | CHM401<br>CHM405<br>ZOM404 | B<br>A<br>B   | B<br>A<br>B-   | 8.000 CHM402<br>10.000 ZOM401<br>7.750 ZOM405 | B<br>C<br>B   | B-<br>B-<br>B  | 7.750 CHM403<br>6.250 ZOM402<br>8.000 CAC491  | B-<br>C-<br>B | C<br>B-<br>B   | 6.750 CHM404<br>5.500 ZOM403<br>8.000 GKC491 | B-<br>B-<br>A  | C-<br>C-<br>A | 6.500<br>6.500<br>10.000  | 7.816 |  |  |      |
| TAHOORA SHAMSI<br>2203997        | GN F 1<br>228570       | 7.834 8.500<br>8.084 7.500 | P    | CHM401<br>CHM405<br>ZOM404 | B<br>A<br>A-  | B<br>A<br>C    | 8.000 CHM402<br>10.000 ZOM401<br>8.250 ZOM405 | A-<br>C-<br>A | C<br>B<br>A    | 8.250 CHM403<br>5.750 ZOM402<br>10.000 CAC491 | B<br>C<br>B   | C-<br>B-<br>B  | 7.250 CHM404<br>6.250 ZOM403<br>8.000 GKC491 | B<br>C<br>A    | C<br>C-<br>A  | 7.500<br>5.750<br>10.000  | 8.026 |  |  |      |
| TANU<br>2203998                  | GN F 1<br>228571       | 6.500 7.756<br>6.880 7.459 | P    | MAM401<br>PHM401<br>PHM405 | B-<br>B-<br>B | D<br>B-<br>B   | 6.250 MAM402<br>7.000 PHM402<br>8.000 CAC491  | C<br>C<br>A-  | B-<br>C<br>A-  | 6.250 MAM403<br>6.000 PHM403<br>9.000 GKC491  | B-<br>B<br>A  | B-<br>B<br>A   | 7.000 MAM404<br>8.000 PHM404<br>10.000       | A-<br>A<br>A   | A<br>A<br>A   | 10.000<br>9.250<br>10.000 | 7.212 |  |  |      |

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| NAME / ROLL NO.                 | CT SX AT<br>ENROLMENT# | SGPA           | RES.           |   |                            |               |                |                           |                            |                |                |                          |                            |                |               |                          |                            |                |                         | CGPA                    |
|---------------------------------|------------------------|----------------|----------------|---|----------------------------|---------------|----------------|---------------------------|----------------------------|----------------|----------------|--------------------------|----------------------------|----------------|---------------|--------------------------|----------------------------|----------------|-------------------------|-------------------------|
| TUINKAL SHARMA<br>2203999       | GN F 1<br>228572       | 7.675<br>7.815 | 7.364<br>8.100 | P | CSM401<br>CSM405<br>MAM404 | A-<br>A<br>A  | B-<br>A<br>A   | 8.500<br>10.000<br>10.000 | CSM402<br>MAM401<br>CAC491 | B-<br>A-<br>A- | D<br>D<br>A-   | 6.250<br>7.750<br>9.000  | CSM403<br>MAM402<br>GKC491 | A<br>B-<br>A-  | D<br>B<br>A-  | 8.500<br>7.250<br>9.000  | CSM404<br>MAM403<br>A-     | B<br>B-<br>A-  | 8.750<br>7.750<br>7.702 |                         |
| UNNATI SINGH<br>2204001         | SC F 1<br>228574       | 8.109<br>7.565 | 8.304<br>8.375 | P | CSM401<br>CSM405<br>MAM404 | B<br>A<br>A   | A-<br>A<br>A   | 8.250<br>10.000<br>10.000 | CSM402<br>MAM401<br>CAC491 | B-<br>A-<br>B  | B<br>C-<br>B   | 7.250<br>8.000<br>8.000  | CSM403<br>MAM402<br>GKC491 | A<br>B<br>B    | B-<br>A-<br>B | 9.250<br>8.250<br>8.000  | CSM404<br>MAM403<br>A-     | A-<br>A-<br>A- | 9.000<br>8.250<br>8.121 |                         |
| VAISHALI SARASWAT<br>2204002    | GN F 1<br>228575       | 6.025<br>6.389 | 6.245<br>6.484 | P | MAM401<br>PHM401<br>PHM405 | C<br>C<br>A-  | E<br>C-<br>A-  | 5.000<br>5.750<br>9.000   | MAM402<br>PHM402<br>CAC491 | C<br>C<br>A-   | B-<br>C<br>A-  | 6.250<br>6.000<br>9.000  | MAM403<br>PHM403<br>GKC491 | C-<br>B-<br>C  | D<br>C<br>C   | 4.750<br>6.750<br>6.000  | MAM404<br>PHM404<br>A-     | B<br>B<br>A-   | 9.000<br>8.000<br>6.280 |                         |
| VANDANA RAWAT<br>2204003        | BC F 1<br>228576       | 5.800<br>6.982 | 7.215<br>7.200 | P | CHM401<br>CHM405<br>ZOM404 | A-<br>B<br>C- | A-<br>B<br>C-  | 9.000<br>8.000<br>5.000   | CHM402<br>ZOM401<br>ZOM405 | B<br>C<br>A-   | B<br>C<br>A-   | 8.000<br>6.000<br>9.000  | CHM403<br>ZOM402<br>CAC491 | B-<br>B-<br>A- | D<br>B-<br>A- | 6.250<br>7.000<br>9.000  | CHM404<br>ZOM403<br>GKC491 | B-<br>B-<br>A  | C-<br>D<br>10.000       | 6.500<br>6.250<br>6.834 |
| VANSHIKA KULSHRESTHA<br>2204004 | GN F 1<br>180188       | 7.467<br>7.510 | 7.989<br>7.275 | P | BOM401<br>BOM405<br>ZOM404 | B-<br>B<br>B  | D<br>A-<br>C   | 6.250<br>9.000<br>7.500   | BOM402<br>ZOM401<br>ZOM405 | B<br>C<br>B    | C<br>C<br>B    | 7.500<br>6.000<br>8.000  | BOM403<br>ZOM402<br>CAC491 | B-<br>B-<br>A- | E<br>C-<br>A- | 5.750<br>6.500<br>9.000  | BOM404<br>ZOM403<br>GKC491 | A<br>B-<br>A   | C<br>D<br>10.000        | 9.000<br>6.250<br>7.601 |
| VANSHIKA SATSANGI<br>2204005    | SC F 1<br>180189       | 7.084<br>6.047 | 8.441<br>6.050 | P | CGM401<br>CGM405<br>MAM404 | B<br>B<br>A-  | C<br>B<br>A-   | 7.500<br>8.000<br>9.000   | CGM402<br>MAM401<br>CAC491 | B-<br>C<br>A-  | C-<br>E-<br>A- | 6.500<br>4.750<br>9.000  | CGM403<br>MAM402<br>GKC491 | C-<br>D<br>A   | C<br>C<br>A   | 5.250<br>4.500<br>10.000 | CGM404<br>MAM403<br>A      | C<br>D<br>E    | B-<br>E<br>3.500        | 6.250<br>3.500<br>7.068 |
| VARSHA VAIRAGI<br>2204006       | GN F 1<br>180191       | 7.600<br>7.963 | 8.012<br>7.500 | P | BOM401<br>BOM405<br>ZOM404 | B<br>B<br>B   | D-<br>A-<br>B- | 6.750<br>9.000<br>7.750   | BOM402<br>ZOM401<br>ZOM405 | A-<br>C-<br>B  | B<br>C-<br>B   | 8.750<br>5.000<br>8.000  | BOM403<br>ZOM402<br>CAC491 | B<br>B-<br>B   | D-<br>B-<br>B | 6.750<br>7.000<br>8.000  | BOM404<br>ZOM403<br>GKC491 | A<br>B-<br>A   | B<br>C-<br>10.000       | 9.500<br>6.500<br>7.787 |
| VARUN KATHURIA<br>2204007       | GN F 1<br>228577       | 7.075<br>6.297 | 8.215<br>7.150 | P | CGM401<br>CGM405<br>ZOM404 | B<br>B<br>A-  | B-<br>A<br>C   | 7.750<br>10.000<br>8.250  | CGM402<br>ZOM401<br>ZOM405 | C<br>C-<br>A   | C<br>B-<br>A   | 6.000<br>5.500<br>10.000 | CGM403<br>ZOM402<br>CAC491 | C<br>C<br>A-   | C<br>C<br>A-  | 6.000<br>6.000<br>9.000  | CGM404<br>ZOM403<br>GKC491 | B<br>C-<br>A   | B-<br>C<br>10.000       | 7.750<br>5.250<br>7.301 |
| VIDHI GUPTA<br>2204008          | GN F 1<br>228578       | 8.084<br>7.954 | 8.762<br>7.184 | P | CGM401<br>CGM405<br>MAM404 | A-<br>A<br>A- | B-<br>A<br>A-  | 8.500<br>10.000<br>9.000  | CGM402<br>MAM401<br>CAC491 | B-<br>B-<br>A- | C<br>E<br>A-   | 6.750<br>5.750<br>9.000  | CGM403<br>MAM402<br>GKC491 | C<br>B<br>A    | B<br>C<br>A   | 6.500<br>7.500<br>10.000 | CGM404<br>MAM403<br>A      | B<br>C-<br>D-  | B-<br>D-<br>4.500       | 7.750<br>4.500<br>8.068 |
| VINEET SINGH<br>2204010         | GN M 1<br>228580       | 6.650<br>7.019 | 6.673<br>7.000 | P | CSM401<br>CSM405<br>MAM404 | B<br>A<br>A-  | B<br>A<br>A-   | 8.000<br>10.000<br>9.000  | CSM402<br>MAM401<br>CAC491 | C<br>B<br>B    | D<br>E<br>B    | 5.500<br>6.500<br>8.000  | CSM403<br>MAM402<br>GKC491 | A-<br>C<br>B   | D-<br>D-<br>B | 7.500<br>5.250<br>8.000  | CSM404<br>MAM403<br>A-     | B<br>B-<br>D   | B<br>6.250<br>6.816     |                         |
| VISHAKHA DIXIT<br>2204011       | GN F 1<br>228581       | 5.575<br>6.306 | 6.739<br>6.625 | P | MAM401<br>PHM401<br>PHM405 | B-<br>B<br>A- | E<br>C<br>A-   | 5.750<br>7.500<br>9.000   | MAM402<br>PHM402<br>CAC491 | C<br>C<br>A-   | B<br>D-<br>A-  | 6.500<br>5.250<br>9.000  | MAM403<br>PHM403<br>GKC491 | C-<br>B-<br>C  | D-<br>C-<br>C | 4.500<br>6.500<br>6.000  | MAM404<br>PHM404<br>A-     | B<br>B<br>B    | 8.000<br>8.000<br>6.351 |                         |
| YASH SINGH<br>2204012           | SC M 1<br>228582       | 6.484<br>6.426 | 6.864<br>6.175 | P | CSM401<br>CSM405<br>MAM404 | B-<br>A<br>C- | B<br>A<br>C-   | 7.250<br>10.000<br>5.000  | CSM402<br>MAM401<br>CAC491 | C<br>C<br>B    | E<br>E<br>B    | 5.000<br>5.000<br>8.000  | CSM403<br>MAM402<br>GKC491 | A<br>C-<br>A-  | C-<br>E<br>A- | 8.750<br>4.250<br>9.000  | CSM404<br>MAM403<br>A-     | B<br>D<br>E    | B-<br>E<br>3.500        | 7.750<br>3.500<br>6.524 |

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|-------------------------------|------------------------|----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|
| PANKAJ KUMAR MEENA<br>2204016 | ST M 1<br>2210239      | 5.309 7.108<br>5.806 5.934 | P CSM401 B B- 7.750 CSM402 C- E- 4.000 CSM403 B D- 6.750 CSM404 B C 7.500 6.144<br>CSM405 A 10.000 MAM401 C E- 4.750 MAM402 C- E- 4.000 MAM403 D E 3.500<br>MAM404 C- 5.000 CAC491 A- 9.000 GKC491 A- 9.000 |      |