

**SESSION: 2023-2024**  
**SEM: 2**

| NAME / ROLL NO.                  | CT SX AT<br>ENROLMENT# | SGPA  | RES.  |   |                             |                |                |                           |                             |               |               |                           |                  |                |             |                  |                  |              |          | CGPA             |       |
|----------------------------------|------------------------|-------|-------|---|-----------------------------|----------------|----------------|---------------------------|-----------------------------|---------------|---------------|---------------------------|------------------|----------------|-------------|------------------|------------------|--------------|----------|------------------|-------|
| ATUL KANDARI<br>2200017          | GN M 2<br>213842       | 4.577 | 6.500 | P | HCM401<br>HSC401<br>HCR401  | C<br>C-<br>C   | C<br>D<br>C    | 6.000<br>4.750<br>6.000   | HEN401<br>HSC402<br>HKG401  | B<br>B-<br>C- | C<br>B<br>C-  | 7.500<br>7.250<br>5.000   | HHI401<br>HSS401 | B-<br>B-<br>C- | C<br>B<br>B | 6.750<br>7.250   | HMA401<br>HCC401 | C<br>A       | F<br>A   | 4.500<br>10.000  | 5.581 |
| ADITYA GUPTA<br>2300051          | GN M 1<br>226946       | 8.424 | 8.691 | P | HCM401<br>HSC401<br>HCR401  | B-<br>A-<br>A- | B-<br>A-<br>A- | 7.000<br>9.000<br>9.000   | HEN401<br>HSC402<br>HKG401  | B<br>A<br>A-  | A-<br>A<br>A- | 8.250<br>10.000<br>9.000  | HHI401<br>HSS401 | A-<br>A-<br>A- | A<br>A<br>A | 9.250<br>9.250   | HMA401<br>HCC401 | A-<br>A<br>A | C<br>A   | 8.250<br>10.000  | 8.563 |
| ADITYA MISHRA<br>2300052         | GN M 1<br>226947       | 6.385 | 6.536 | P | HCM401<br>HSC401<br>HCR401  | C-<br>C<br>C-  | C-<br>B-<br>C- | 5.000<br>6.250<br>5.000   | HEN401<br>HSC402<br>HKG401  | B-<br>B-<br>C | B-<br>B-<br>C | 7.000<br>7.000<br>6.000   | HHI401<br>HSS401 | C-<br>C<br>C   | B-<br>A     | 5.500<br>7.000   | HMA401<br>HCC401 | B-<br>A-     | A-<br>A- | 7.500<br>9.000   | 6.464 |
| AKASH NEGI<br>2300053            | GN M 1<br>226948       | 8.585 | 8.198 | P | HCM401<br>HSC401<br>HCR401  | A-<br>B<br>C   | C-<br>B<br>C   | 8.000<br>8.000<br>6.000   | HEN401<br>HSC402<br>HKG401  | A-<br>A-<br>B | B-<br>A<br>B  | 8.500<br>9.250<br>8.000   | HHI401<br>HSS401 | B-<br>B<br>A   | A<br>A      | 7.750<br>8.500   | HMA401<br>HCC401 | B<br>A       | B<br>A   | 8.000<br>10.000  | 8.383 |
| AMISHA NAYAK<br>2300054          | GN F 1<br>226949       | 8.724 | 8.726 | P | HCM401<br>HSC401<br>HCR401  | B-<br>A<br>A-  | C<br>A-<br>A-  | 6.750<br>9.750<br>9.000   | HEN401<br>HSC402<br>HKG401  | A-<br>A<br>B  | B<br>A<br>B   | 8.750<br>10.000<br>8.000  | HHI401<br>HSS401 | A-<br>A-<br>A  | A-<br>A     | 9.000<br>9.250   | HMA401<br>HCC401 | B<br>A       | B<br>A   | 8.000<br>10.000  | 8.725 |
| ANAISHVA<br>2300055              | BC F 1<br>226950       | 6.639 |       | R | HCM401*<br>HSC401<br>HCR401 | E<br>C<br>C-   | C-<br>C<br>C-  | 2.750<br>6.000<br>5.000   | HEN401<br>HSC402<br>HKG401  | B<br>B-<br>C  | C-<br>B-<br>C | 7.250<br>7.000<br>6.000   | HHI401<br>HSS401 | C-<br>C<br>C   | C-<br>C     | 5.000<br>6.000   | HMA401<br>HCC401 | C<br>A       | E<br>A   | 5.000<br>10.000  |       |
| ANHAD BHATNAGAR<br>2300056       | GN M 1<br>226951       | 7.508 | 7.416 | P | HCM401<br>HSC401<br>HCR401  | B-<br>B<br>C-  | C<br>B-<br>C-  | 6.750<br>7.750<br>5.000   | HEN401<br>HSC402<br>HKG401  | B-<br>A<br>B- | B<br>A<br>B-  | 7.250<br>10.000<br>7.000  | HHI401<br>HSS401 | B-<br>B<br>A-  | B-<br>A     | 7.000<br>8.250   | HMA401<br>HCC401 | B-<br>A      | C-<br>A  | 6.500<br>10.000  | 7.460 |
| ANSH GUPTA<br>2300057            | GN M 1<br>226952       | 4.508 |       | R | HCM401<br>HSC401*<br>HCR401 | C-<br>E<br>E   | E<br>E<br>D-   | 4.250<br>2.000<br>3.000   | HEN401<br>HSC402<br>HKG401* | C-<br>D<br>E- | E<br>C<br>E-  | 4.250<br>4.500<br>1.000   | HHI401<br>HSS401 | D-<br>D<br>D   | D-<br>D     | 3.000<br>4.000   | HMA401<br>HCC401 | D<br>A-      | F<br>A-  | 3.000<br>9.000   |       |
| ARSHITA SARAN<br>2300058         | GN F 1<br>226953       | 9.693 | 9.824 | P | HCM401<br>HSC401<br>HCR401  | A<br>A<br>A    | B-<br>A<br>A   | 9.250<br>10.000<br>10.000 | HEN401<br>HSC402<br>HKG401  | A<br>A<br>A   | B<br>A<br>A   | 9.500<br>10.000<br>10.000 | HHI401<br>HSS401 | A<br>A<br>A    | A<br>A      | 10.000<br>10.000 | HMA401<br>HCC401 | A<br>A       | A<br>A   | 10.000<br>10.000 | 9.762 |
| AVANTIKA GUPTA<br>2300059        | GN F 1<br>226954       | 8.054 | 8.015 | P | HCM401<br>HSC401<br>HCR401  | C<br>A-<br>B-  | B-<br>A-<br>B- | 6.250<br>9.000<br>7.000   | HEN401<br>HSC402<br>HKG401  | B<br>A<br>A-  | B-<br>A<br>A- | 7.750<br>10.000<br>9.000  | HHI401<br>HSS401 | B<br>A-<br>A   | B<br>A      | 8.000<br>9.250   | HMA401<br>HCC401 | B<br>A       | D-<br>A  | 6.750<br>10.000  | 8.034 |
| DIVYANSHIKA PRABHAKAR<br>2300060 | SC F 1<br>226955       | 7.200 | 7.212 | P | HCM401<br>HSC401<br>HCR401  | C-<br>B-<br>C  | B-<br>A-<br>C  | 5.500<br>7.500<br>6.000   | HEN401<br>HSC402<br>HKG401  | B<br>B-<br>C  | B<br>B<br>C   | 8.000<br>7.250<br>6.000   | HHI401<br>HSS401 | B-<br>B<br>C   | B-<br>A-    | 7.000<br>8.250   | HMA401<br>HCC401 | B-<br>A      | D-<br>A  | 6.000<br>10.000  | 7.206 |
| MAAHI SINGH<br>2300061           | GN F 1<br>226957       | 7.431 | 6.170 | P | HCM401<br>HSC401<br>HCR401  | D<br>C<br>C-   | C<br>C-<br>C-  | 4.500<br>5.750<br>5.000   | HEN401<br>HSC402<br>HKG401  | B-<br>B<br>C  | C<br>B<br>C   | 6.750<br>8.000<br>6.000   | HHI401<br>HSS401 | C-<br>B-<br>C  | B-<br>A-    | 5.500<br>7.500   | HMA401<br>HCC401 | C<br>A       | E-<br>A  | 4.750<br>10.000  | 6.773 |

ENTITY: SOAMI NAGAR MODEL SCHOOL  
CLASS: HIGH SCHOOL(TENTH)

BRANCH: SCIENCE & COMMERCE

SESSION: 2023-2024  
SEM:2

| NAME / ROLL NO.                 | CT SX AT<br>ENROLMENT# | SGPA        | RES. | CGPA                       |                |                |                          |                            |                |               |                           |                            |               |               |                            |                            |              |              |                            |       |
|---------------------------------|------------------------|-------------|------|----------------------------|----------------|----------------|--------------------------|----------------------------|----------------|---------------|---------------------------|----------------------------|---------------|---------------|----------------------------|----------------------------|--------------|--------------|----------------------------|-------|
| PRACHI SUMAN<br>2300062         | BC F 1<br>226958       | 7.500 7.578 | P    | HCM401<br>HSC401<br>HCR401 | A-<br>B-<br>B  | C-<br>B-<br>B  | 8.000<br>7.000<br>8.000  | HEN401<br>HSC402<br>HGC401 | A-<br>A-<br>B- | C<br>A-<br>B- | 8.250<br>9.000<br>7.000   | HHI401<br>HSS401<br>HSS401 | B<br>B<br>B-  | C<br>B-<br>B- | 7.500<br>7.750<br>7.750    | HMA401<br>HCC401<br>HCC401 | C<br>A<br>A  | E<br>A<br>A  | 5.000<br>10.000<br>10.000  | 7.541 |
| PREM KUMAR SINGH<br>2300063     | GN M 1<br>226959       | 9.470 9.331 | P    | HCM401<br>HSC401<br>HCR401 | A<br>A<br>A    | B-<br>A-<br>A- | 9.250<br>9.750<br>9.000  | HEN401<br>HSC402<br>HGC401 | A<br>A<br>B    | A-<br>A<br>B  | 9.750<br>10.000<br>8.000  | HHI401<br>HSS401<br>HSS401 | A-<br>A<br>A  | A<br>A<br>A   | 9.250<br>10.000<br>10.000  | HMA401<br>HCC401<br>HCC401 | A-<br>A<br>B | A-<br>B<br>B | 9.000<br>8.000<br>8.000    | 9.398 |
| PRINCE YADAV<br>2300064         | BC M 1<br>226960       | 6.416 6.127 | P    | HCM401<br>HSC401<br>HCR401 | C-<br>C<br>C   | C-<br>B-<br>C- | 5.000<br>6.250<br>5.000  | HEN401<br>HSC402<br>HGC401 | B-<br>B-<br>C  | C<br>B-<br>C  | 6.750<br>7.000<br>6.000   | HHI401<br>HSS401<br>HSS401 | C<br>B-<br>B  | B-<br>B<br>B  | 6.250<br>7.250<br>7.250    | HMA401<br>HCC401<br>HCC401 | D<br>A<br>A  | E-<br>A<br>A | 3.250<br>10.000<br>10.000  | 6.265 |
| PRITAM SINGH<br>2300065         | GN M 1<br>226961       | 6.831 7.162 | P    | HCM401<br>HSC401<br>HCR401 | C<br>B-<br>C   | C-<br>B-<br>C  | 5.750<br>7.000<br>6.000  | HEN401<br>HSC402<br>HGC401 | B<br>A-<br>B   | B-<br>A-<br>B | 7.750<br>9.000<br>8.000   | HHI401<br>HSS401<br>HSS401 | B-<br>B<br>B- | B-<br>B<br>B- | 7.000<br>7.750<br>7.750    | HMA401<br>HCC401<br>HCC401 | B-<br>A<br>A | D-<br>A<br>A | 6.000<br>10.000<br>10.000  | 7.004 |
| RAUNAK<br>2300066               | GN M 1<br>226962       | 7.931 7.916 | P    | HCM401<br>HSC401<br>HCR401 | C<br>B<br>C-   | B-<br>B<br>C-  | 6.250<br>8.000<br>5.000  | HEN401<br>HSC402<br>HGC401 | B<br>A<br>B    | B-<br>A<br>B  | 7.750<br>10.000<br>8.000  | HHI401<br>HSS401<br>HSS401 | C<br>B<br>A   | B<br>A<br>A   | 6.500<br>8.500<br>8.500    | HMA401<br>HCC401<br>HCC401 | A<br>A<br>A  | A<br>A<br>A  | 10.000<br>10.000<br>10.000 | 7.923 |
| SAKSHI YADAV<br>2300067         | BC F 1<br>226963       | 9.408 9.261 | P    | HCM401<br>HSC401<br>HCR401 | B<br>A<br>A-   | B-<br>A<br>A-  | 7.750<br>10.000<br>9.000 | HEN401<br>HSC402<br>HGC401 | A-<br>A<br>A-  | B<br>A<br>A-  | 8.750<br>10.000<br>9.000  | HHI401<br>HSS401<br>HSS401 | A-<br>A<br>A  | A-<br>A<br>A  | 9.000<br>10.000<br>10.000  | HMA401<br>HCC401<br>HCC401 | A<br>A<br>A  | A-<br>A<br>A | 9.750<br>10.000<br>10.000  | 9.331 |
| SAMRATH SATSANGI<br>2300068     | GN M 1<br>226964       | 9.770 9.705 | P    | HCM401<br>HSC401<br>HCR401 | A<br>A<br>A    | C<br>B-<br>A   | 9.000<br>9.250<br>10.000 | HEN401<br>HSC402<br>HGC401 | A<br>A<br>A    | B<br>A<br>A   | 9.500<br>10.000<br>10.000 | HHI401<br>HSS401<br>HSS401 | A<br>A<br>A   | A<br>A<br>A   | 10.000<br>10.000<br>10.000 | HMA401<br>HCC401<br>HCC401 | A<br>A<br>A  | A<br>A<br>A  | 10.000<br>10.000<br>10.000 | 9.736 |
| SAURABH SINGH<br>2300069        | GN M 1<br>226965       | 7.247 7.479 | P    | HCM401<br>HSC401<br>HCR401 | B-<br>B<br>C-  | C<br>B-<br>C-  | 6.750<br>7.750<br>5.000  | HEN401<br>HSC402<br>HGC401 | B<br>A<br>B-   | B<br>A-<br>B- | 8.000<br>9.750<br>7.000   | HHI401<br>HSS401<br>HSS401 | C-<br>B-<br>B | B<br>B<br>B   | 5.750<br>7.250<br>7.250    | HMA401<br>HCC401<br>HCC401 | B<br>A<br>A  | A<br>A<br>A  | 8.500<br>10.000<br>10.000  | 7.368 |
| SHABD SOAMI SATSANGI<br>2300070 | GN M 1<br>226966       | 9.239 9.409 | P    | HCM401<br>HSC401<br>HCR401 | A<br>A<br>B    | B-<br>B<br>B   | 9.250<br>9.500<br>8.000  | HEN401<br>HSC402<br>HGC401 | A<br>A<br>A    | A-<br>A<br>A  | 9.750<br>10.000<br>10.000 | HHI401<br>HSS401<br>HSS401 | A-<br>A<br>A  | A-<br>A<br>A  | 9.000<br>9.750<br>9.750    | HMA401<br>HCC401<br>HCC401 | A<br>A<br>A  | B-<br>A<br>A | 9.250<br>10.000<br>10.000  | 9.328 |
| SUMIRAN SINGH<br>2300071        | GN F 1<br>226967       | 9.500 9.120 | P    | HCM401<br>HSC401<br>HCR401 | A-<br>A<br>A   | C<br>B-<br>A-  | 8.250<br>9.250<br>9.000  | HEN401<br>HSC402<br>HGC401 | A-<br>A<br>A   | B-<br>A<br>A  | 8.500<br>10.000<br>10.000 | HHI401<br>HSS401<br>HSS401 | B<br>A<br>A   | A-<br>A<br>A- | 8.250<br>9.750<br>9.750    | HMA401<br>HCC401<br>HCC401 | A<br>A<br>A  | A<br>A<br>A  | 10.000<br>10.000<br>10.000 | 9.302 |
| TANMAY SINGH<br>2300072         | SC M 1<br>226968       | 5.231 6.057 | P    | HCM401<br>HSC401<br>HCR401 | C<br>C-<br>C-  | C<br>C<br>C-   | 6.000<br>5.250<br>5.000  | HEN401<br>HSC402<br>HGC401 | C<br>B<br>C-   | C<br>B-<br>C- | 6.000<br>7.750<br>5.000   | HHI401<br>HSS401<br>HSS401 | C-<br>C<br>C  | C-<br>B<br>B  | 5.000<br>6.500<br>6.500    | HMA401<br>HCC401<br>HCC401 | C<br>A<br>A  | D-<br>A<br>A | 5.250<br>10.000<br>10.000  | 5.662 |
| TANNU KUMARI<br>2300073         | GN F 1<br>226969       | 9.216 8.874 | P    | HCM401<br>HSC401<br>HCR401 | B-<br>A-<br>A- | C<br>B<br>A-   | 6.750<br>8.750<br>9.000  | HEN401<br>HSC402<br>HGC401 | A-<br>A<br>A-  | B<br>A<br>A-  | 8.750<br>10.000<br>9.000  | HHI401<br>HSS401<br>HSS401 | A-<br>A<br>A- | A<br>A<br>A-  | 9.250<br>9.750<br>9.750    | HMA401<br>HCC401<br>HCC401 | A<br>A<br>A  | C<br>A<br>A  | 9.000<br>10.000<br>10.000  | 9.037 |

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**SEM:2**

| NAME / ROLL NO.                  | CT               | SX    | AT    | SGPA | RES.                       |               |               |                         |                            |               |               |                          |                            |               |               |                         |                            |              |              | CGPA                      |       |
|----------------------------------|------------------|-------|-------|------|----------------------------|---------------|---------------|-------------------------|----------------------------|---------------|---------------|--------------------------|----------------------------|---------------|---------------|-------------------------|----------------------------|--------------|--------------|---------------------------|-------|
|                                  | ENROLMENT#       |       |       |      |                            |               |               |                         |                            |               |               |                          |                            |               |               |                         |                            |              |              |                           |       |
| UMANG ROY<br>2300074             | GN F 1<br>226970 | 7.977 | 7.993 | P    | HCM401<br>HSC401<br>HCR401 | B-<br>B<br>C  | C<br>B<br>C   | 6.750<br>8.000<br>6.000 | HEN401<br>HSC402<br>HGK401 | B<br>A<br>B-  | B<br>A<br>B-  | 8.000<br>10.000<br>7.000 | HHI401<br>HSS401<br>HCC401 | B-<br>A-<br>B | B<br>B<br>B   | 7.250<br>8.750<br>8.500 | HMA401<br>HCC401<br>HCC401 | A-<br>A<br>A | B-<br>A<br>A | 8.500<br>10.000<br>10.000 | 7.986 |
| VIKASH SINGH BHANDARI<br>2300075 | GN M 1<br>226971 | 6.254 | 6.275 | P    | HCM401<br>HSC401<br>HCR401 | C<br>C-<br>C- | C-<br>C<br>C- | 5.750<br>5.250<br>5.000 | HEN401<br>HSC402<br>HGK401 | C<br>C<br>C-  | C<br>A-<br>C- | 6.000<br>6.750<br>5.000  | HHI401<br>HSS401<br>HCC401 | C<br>B-<br>B  | C<br>B<br>B   | 6.000<br>7.250<br>7.250 | HMA401<br>HCC401<br>HCC401 | B-<br>B<br>B | E-<br>A<br>A | 5.500<br>10.000<br>10.000 | 6.265 |
| ZIYAN AHMED<br>2300076           | GN M 1<br>226972 | 6.539 | 6.331 | P    | HCM401<br>HSC401<br>HCR401 | C<br>C-<br>C- | C<br>B-<br>C- | 6.000<br>5.500<br>5.000 | HEN401<br>HSC402<br>HGK401 | B-<br>C<br>C- | B<br>B<br>C-  | 7.250<br>6.500<br>5.000  | HHI401<br>HSS401<br>HCC401 | C-<br>C<br>C  | B-<br>A-<br>A | 5.500<br>6.750<br>6.750 | HMA401<br>HCC401<br>HCC401 | C<br>C<br>C  | D-<br>A<br>A | 5.250<br>10.000<br>10.000 | 6.431 |