

ENTITY: D.E.I. PREM VIDYALAYA GIRLS' INTERMEDIATE COLLEGE  
 CLASS: NINTH CLASS BRANCH: SCIENCE

SESSION: 2022-2023  
 SEM:1

| NAME / ROLL NO.                         | CT SX AT ENROLMENT# | SGPA  | RES. |                            |                |                |                            |                            |                |              |                            |                            |               |               |                            |                            |               |               |                            |
|---|---------------------|-------|------|----------------------------|----------------|----------------|----------------------------|----------------------------|----------------|--------------|----------------------------|----------------------------|---------------|---------------|----------------------------|----------------------------|---------------|---------------|----------------------------|
| AARNA DAYAL<br>8-NI-SC-00-1-2200961     | GN F 1<br>227027    | 10.0  | P    | HAT101<br>HSC101<br>HGK101 | A<br>A<br>A    | A<br>A<br>A    | 10.000<br>10.000<br>10.000 | HEN101<br>HSC102<br>HSR101 | A<br>A<br>A    | A<br>A<br>A  | 10.000<br>10.000<br>10.000 | HHI101<br>HSS101<br>HSC102 | A<br>A<br>A   | A<br>A<br>A   | 10.000<br>10.000<br>10.000 | HMA101<br>HES101<br>HMA101 | A<br>A<br>A   | A<br>A<br>A   | 10.000<br>10.000<br>10.000 |
| ABHILASHA SINHA<br>8-NI-SC-00-1-2200962 | GN F 1<br>227028    | 7.847 | P    | HEN101<br>HMU102<br>HES101 | B<br>A-<br>A-  | A<br>A<br>A-   | 8.500<br>9.250<br>9.000    | HHI101<br>HSC101<br>HGK101 | B-<br>A-<br>C- | A<br>A<br>A  | 7.750<br>9.250<br>5.000    | HMA101<br>HSC102<br>HSR101 | C<br>A-<br>A  | C-<br>A-<br>A | 5.750<br>9.000<br>10.000   | HMU101<br>HSS101<br>HSC101 | A-<br>C-<br>A | A<br>A<br>A   | 9.250<br>6.250<br>9.250    |
| ANJALI SINGH<br>8-NI-SC-00-1-2200963    | SC F 1<br>227029    | 8.231 | P    | HEN101<br>HSC102<br>HGK101 | B<br>A-<br>A-  | C-<br>A<br>A-  | 7.250<br>9.250<br>9.000    | HHI101<br>HSS101<br>HSR101 | A<br>B<br>A    | A<br>A<br>A  | 10.000<br>8.500<br>10.000  | HMA101<br>HST101<br>HSC101 | B-<br>B<br>A  | E-<br>A<br>A  | 5.500<br>8.500<br>10.000   | HSC101<br>HES101<br>HSC101 | A-<br>A-<br>A | A-<br>A-<br>A | 9.000<br>9.000<br>9.000    |
| ANSHIKA GOYAL<br>8-NI-SC-00-1-2200964   | GN F 1<br>227030    | 9.324 | P    | HEN101<br>HSC102<br>HGK101 | A-<br>A<br>A-  | A-<br>A-<br>A- | 9.000<br>9.750<br>9.000    | HHI101<br>HSS101<br>HSR101 | A<br>A<br>A    | A-<br>A<br>A | 9.750<br>10.000<br>10.000  | HMA101<br>HST101<br>HSC101 | A-<br>A-<br>A | C<br>B<br>A   | 8.250<br>8.750<br>10.000   | HSC101<br>HES101<br>HSC101 | A<br>A<br>A   | A<br>A<br>A   | 10.000<br>10.000<br>10.000 |
| ARNIMA GARG<br>8-NI-SC-00-1-2200965     | GN F 1<br>227031    | 7.247 | P    | HEN101<br>HSC102<br>HGK101 | C<br>A-<br>C-  | D<br>A-<br>A-  | 5.500<br>9.000<br>5.000    | HHI101<br>HSS101<br>HSR101 | B-<br>B<br>A   | C<br>A<br>A  | 6.750<br>8.500<br>10.000   | HMA101<br>HVT101<br>HSC101 | C-<br>A<br>A  | D-<br>A-<br>A | 4.500<br>9.750<br>10.000   | HSC101<br>HES101<br>HSC101 | B<br>A<br>A   | C-<br>A<br>A  | 7.250<br>10.000<br>7.250   |
| ARPITA VERMA<br>8-NI-SC-00-1-2200966    | BC F 1<br>227032    | 7.124 | P    | HAT101<br>HSC101<br>HGK101 | B<br>B-<br>B-  | B<br>A-<br>B-  | 8.000<br>7.500<br>7.000    | HEN101<br>HSC102<br>HSR101 | B-<br>A-<br>A  | D<br>A-<br>A | 6.250<br>9.000<br>10.000   | HHI101<br>HSS101<br>HSC101 | B<br>C<br>B   | B<br>B<br>A   | 8.000<br>6.500<br>10.000   | HMA101<br>HES101<br>HSC101 | C<br>A-<br>A  | D-<br>A-<br>A | 5.250<br>9.000<br>9.000    |
| ASTUTI SATSANGI<br>8-NI-SC-00-1-2200967 | GN F 1<br>227033    | 8.731 | P    | HEN101<br>HSC102<br>HGK101 | B<br>A<br>A-   | A-<br>A<br>A-  | 8.250<br>10.000<br>9.000   | HHI101<br>HSS101<br>HSR101 | A-<br>A<br>A   | A<br>A<br>A  | 9.250<br>9.250<br>10.000   | HMA101<br>HST101<br>HSC101 | B-<br>A-<br>A | B<br>A<br>A   | 7.250<br>9.250<br>10.000   | HSC101<br>HES101<br>HSC101 | B<br>A-<br>A  | A<br>A-<br>A  | 8.500<br>9.000<br>9.000    |
| ATOLI PRAKASH<br>8-NI-SC-00-1-2200968   | GN F 1<br>227034    | 6.677 | P    | HEN101<br>HMU102<br>HES101 | B-<br>A-<br>A- | D-<br>A<br>A-  | 6.000<br>9.250<br>9.000    | HHI101<br>HSC101<br>HGK101 | B-<br>B-<br>A- | B<br>C<br>A  | 7.250<br>6.750<br>9.000    | HMA101<br>HSC102<br>HSR101 | C-<br>A-<br>A | D-<br>A-<br>A | 4.500<br>9.000<br>10.000   | HMU101<br>HSS101<br>HSC101 | B<br>D<br>B   | A-<br>B<br>A  | 8.250<br>5.000<br>8.250    |
| BAANI SINHA<br>8-NI-SC-00-1-2200969     | GN F 1<br>227035    | 9.250 | P    | HEN101<br>HMU102<br>HES101 | A-<br>A<br>A-  | A<br>A<br>A-   | 9.250<br>10.000<br>9.000   | HHI101<br>HSC101<br>HGK101 | A<br>A-<br>B   | A<br>A<br>A  | 10.000<br>9.250<br>8.000   | HMA101<br>HSC102<br>HSR101 | B<br>A<br>A   | B<br>A<br>A   | 8.000<br>10.000<br>10.000  | HMU101<br>HSS101<br>HSC101 | A-<br>A-<br>A | A<br>A<br>A   | 9.250<br>9.250<br>9.250    |
| BINTI SATSANGI<br>8-NI-SC-00-1-2200970  | GN F 1<br>227036    | 9.962 | P    | HEN101<br>HMU102<br>HES101 | A<br>A<br>A    | A<br>A<br>A    | 10.000<br>10.000<br>10.000 | HHI101<br>HSC101<br>HGK101 | A<br>A<br>A    | A<br>A<br>A  | 10.000<br>10.000<br>10.000 | HMA101<br>HSC102<br>HSR101 | A<br>A<br>A   | A-<br>A<br>A  | 9.750<br>10.000<br>10.000  | HMU101<br>HSS101<br>HSC101 | A<br>A<br>A   | A<br>A<br>A   | 10.000<br>10.000<br>10.000 |
| DAMINI<br>8-NI-SC-00-1-2200971          | SC F 1<br>227037    | 7.554 | P    | HEN101<br>HSC102<br>HGK101 | B<br>A<br>A-   | D<br>A-<br>A-  | 7.000<br>9.750<br>9.000    | HHI101<br>HSS101<br>HSR101 | A-<br>B-<br>A  | A<br>B<br>A  | 9.250<br>7.250<br>10.000   | HMA101<br>HVT101<br>HSC101 | D<br>A-<br>A  | E<br>A<br>A   | 3.500<br>9.250<br>10.000   | HSC101<br>HES101<br>HSC101 | B<br>A-<br>A  | B-<br>A-<br>A | 7.750<br>9.000<br>9.000    |
| DHUN SATSANGI<br>8-NI-SC-00-1-2200972   | GN F 1<br>227038    | 8.916 | P    | HEN101<br>HMU102<br>HES101 | A-<br>A<br>A   | A<br>A<br>A    | 9.250<br>10.000<br>10.000  | HHI101<br>HSC101<br>HGK101 | B<br>A-<br>B   | A<br>A<br>A  | 8.500<br>9.250<br>8.000    | HMA101<br>HSC102<br>HSR101 | B<br>A<br>A   | C<br>A<br>A   | 7.500<br>10.000<br>10.000  | HMU101<br>HSS101<br>HSC101 | A<br>B<br>A   | A<br>A<br>A   | 10.000<br>8.500<br>10.000  |

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|--|----------------------|-------|------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| DILASA CHUNDI<br>8-NI-SC-00-1-2200973    | GN F 1<br>227039     | 8.470 | P    | HEN101 B A 8.500<br>HMU102 A- A 9.250<br>HES101 A- 9.000   | HHI101 B A 8.500<br>HSC101 B B 8.000<br>HGK101 B 8.000     | HMA101 B B- 7.750<br>HSC102 A- A- 9.000<br>HSR101 A 10.000 | HMU101 A- A 9.250<br>HSS101 B A- 8.250 |  |  |  |  |  |  |  |  |  |  |  |  |
| DIVYANSHI SAXENA<br>8-NI-SC-00-1-2200974 | GN F 1<br>227040     | 8.500 | P    | HAT101 B A- 8.250<br>HSC101 A- A 9.250<br>HGK101 B- 7.000  | HEN101 B A- 8.250<br>HSC102 A- A 9.250<br>HSR101 A 10.000  | HHI101 B A 8.500<br>HSS101 A- A 9.250                      | HMA101 B- B 7.250<br>HES101 A- 9.000   |  |  |  |  |  |  |  |  |  |  |  |  |
| DRISHTI HANDA<br>8-NI-SC-00-1-2200975    | GN F 1<br>227041     | 6.762 | P    | HAT101 B- C 6.750<br>HSC101 B A 8.500<br>HGK101 C 6.000    | HEN101 B- D- 6.000<br>HSC102 A- B 8.750<br>HSR101 A 10.000 | HHI101 B- A- 7.500<br>HSS101 C B 6.500                     | HMA101 C- E 4.250<br>HES101 A- 9.000   |  |  |  |  |  |  |  |  |  |  |  |  |
| DRISHTI SATSANGI<br>8-NI-SC-00-1-2200976 | GN F 1<br>227042     | 9.031 | P    | HEN101 A- B 8.750<br>HMU102 A- A- 9.000<br>HES101 A- 9.000 | HHI101 A B 9.500<br>HSC101 A A 10.000<br>HGK101 A- 9.000   | HMA101 B B- 7.750<br>HSC102 A A 10.000<br>HSR101 A 10.000  | HMU101 A A 10.000<br>HSS101 B A 8.500  |  |  |  |  |  |  |  |  |  |  |  |  |
| GUNJAN<br>8-NI-SC-00-1-2200977           | SC F 1<br>227043     | 7.431 | P    | HEN101 C D 5.500<br>HSC102 A A- 9.750<br>HGK101 B- 7.000   | HHI101 B B 8.000<br>HSS101 B- A- 7.500<br>HSR101 A 10.000  | HMA101 C D- 5.250<br>HVT101 A- A- 9.000                    | HSC101 B A- 8.250<br>HES101 A- 9.000   |  |  |  |  |  |  |  |  |  |  |  |  |
| GUNJAN RAJORIYA<br>8-NI-SC-00-1-2200978  | GN F 1<br>227044     | 8.454 | P    | HEN101 B- D 6.250<br>HSC102 A A 10.000<br>HGK101 B 8.000   | HHI101 A- A 9.250<br>HSS101 B A 8.500<br>HSR101 A 10.000   | HMA101 B D- 6.750<br>HVT101 A A 10.000                     | HSC101 A- A 9.250<br>HES101 A 10.000   |  |  |  |  |  |  |  |  |  |  |  |  |
| JYOTI SATSANGI<br>8-NI-SC-00-1-2200979   | BC F 1<br>227045     | 8.427 | P    | HEN101 B- A 7.750<br>HMU102 A- A 9.250<br>HES101 A- 9.000  | HHI101 B A 8.500<br>HSC101 A- A- 9.000<br>HGK101 B 8.000   | HMA101 B- C 6.750<br>HSC102 A- A 9.250<br>HSR101 A 10.000  | HMU101 B A 8.500<br>HSS101 A- A 9.250  |  |  |  |  |  |  |  |  |  |  |  |  |
| KAJAL SINGH<br>8-NI-SC-00-1-2200980      | SC F 1<br>227046     | 8.416 | P    | HAT101 A- A- 9.000<br>HSC101 A- A 9.250<br>HGK101 A- 9.000 | HEN101 B- B 7.250<br>HSC102 A- A 9.250<br>HSR101 A 10.000  | HHI101 B A- 8.250<br>HSS101 B B 8.000                      | HMA101 B A- 8.250<br>HES101 A- 9.000   |  |  |  |  |  |  |  |  |  |  |  |  |
| KANAK KUSHWAH<br>8-NI-SC-00-1-2200981    | BC F 1<br>227047     | 8.600 | P    | HEN101 B- C 6.750<br>HSC102 A- A- 9.000<br>HGK101 A- 9.000 | HHI101 A- A 9.250<br>HSS101 A B 9.500<br>HSR101 A 10.000   | HMA101 B C 7.500<br>HVT101 A- A- 9.000                     | HSC101 A- A 9.250<br>HES101 A- 9.000   |  |  |  |  |  |  |  |  |  |  |  |  |
| KANGANA VERMA<br>8-NI-SC-00-1-2200982    | BC F 1<br>227048     | 7.624 | P    | HEN101 C D- 5.250<br>HSC102 A- B 8.750<br>HGK101 B- 7.000  | HHI101 B A- 8.250<br>HSS101 B B 8.000<br>HSR101 A 10.000   | HMA101 B- D- 6.000<br>HVG101 A A 10.000                    | HSC101 B C- 7.250<br>HES101 A- 9.000   |  |  |  |  |  |  |  |  |  |  |  |  |
| KARISHMA<br>8-NI-SC-00-1-2200983         | BC F 1<br>227049     | 7.270 | P    | HEN101 C D- 5.250<br>HSC102 A B 9.500<br>HGK101 B 8.000    | HHI101 A- A- 9.000<br>HSS101 B C 7.500<br>HSR101 A 10.000  | HMA101 C E- 4.750<br>HVT101 A- A 9.250                     | HSC101 B- D 6.250<br>HES101 A- 9.000   |  |  |  |  |  |  |  |  |  |  |  |  |
| KASHISH SHAKYA<br>8-NI-SC-00-1-2200984   | BC F 1<br>227050     | 7.354 | P    | HEN101 B- C- 6.500<br>HSC102 A- A- 9.000<br>HGK101 B 8.000 | HHI101 A- A- 9.000<br>HSS101 B B 8.000<br>HSR101 A 10.000  | HMA101 C D 5.500<br>HST101 C C 6.000                       | HSC101 B B 8.000<br>HES101 A- 9.000    |  |  |  |  |  |  |  |  |  |  |  |  |

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|--|----------------------|-------|------|---|---|---|--|--|--|--|--|--|--|--|--|--|--|--|--|
| MADHVI<br>8-NI-SC-00-1-2200985         | SC F 1<br>227051     | 8.216 | P    | HEN101 B- D 6.250<br>HSC102 A A 10.000<br>HGC101 B 8.000    | HHI101 A- A- 9.000<br>HSS101 A- A 9.250<br>HSR101 A 10.000  | HMA101 B- C- 6.500<br>HVT101 A A 10.000                   | HSC101 B C- 7.250<br>HES101 A- 9.000   |  |  |  |  |  |  |  |  |  |  |  |  |
| MAHI SHARMA<br>8-NI-SC-00-1-2200986    | GN F 1<br>227052     | 5.824 | P    | HEN101 C- D 4.750<br>HSC102 A- A- 9.000<br>HGC101 B- 7.000  | HHI101 C C 6.000<br>HSS101 D B- 4.750<br>HSR101 A 10.000    | HMA101 D D- 3.750<br>HVT101 B- A- 7.500                   | HSC101 C C 6.000<br>HES101 A- 9.000    |  |  |  |  |  |  |  |  |  |  |  |  |
| MANISHI GUPTA<br>8-NI-SC-00-1-2200987  | GN F 1<br>227053     | 9.600 | P    | HEN101 A- A 9.250<br>HSC102 A A 10.000<br>HGC101 A- 9.000   | HHI101 A A 10.000<br>HSS101 A A- 9.750<br>HSR101 A 10.000   | HMA101 A B- 9.250<br>HST101 A- A 9.250                    | HSC101 A A 10.000<br>HES101 A 10.000   |  |  |  |  |  |  |  |  |  |  |  |  |
| MEHAR SATSANGI<br>8-NI-SC-00-1-2200988 | GN F 1<br>227054     | 8.624 | P    | HEN101 B A 8.500<br>HMU102 A A 10.000<br>HES101 A 10.000    | HHI101 B C 7.500<br>HSC101 A- A 9.250<br>HGC101 A- 9.000    | HMA101 B C 7.500<br>HSC102 A A 10.000<br>HSR101 A 10.000  | HMU101 A A 10.000<br>HSS101 B A- 8.250 |  |  |  |  |  |  |  |  |  |  |  |  |
| NAINA MITTAL<br>8-NI-SC-00-1-2200989   | GN F 1<br>227055     | 9.885 | P    | HEN101 A A 10.000<br>HSC102 A A 10.000<br>HGC101 A 10.000   | HHI101 A A 10.000<br>HSS101 A A 10.000<br>HSR101 A 10.000   | HMA101 A B- 9.250<br>HST101 A A 10.000                    | HSC101 A A 10.000<br>HES101 A 10.000   |  |  |  |  |  |  |  |  |  |  |  |  |
| NANCY<br>8-NI-SC-00-1-2200990          | BC F 1<br>227056     | 8.554 | P    | HEN101 B C 7.500<br>HSC102 A A- 9.750<br>HGC101 A- 9.000    | HHI101 A- A- 9.000<br>HSS101 A- A- 9.000<br>HSR101 A 10.000 | HMA101 B- D 6.250<br>HVG101 A A 10.000                    | HSC101 A- B 8.750<br>HES101 A 10.000   |  |  |  |  |  |  |  |  |  |  |  |  |
| NANDINI KUMARI<br>8-NI-SC-00-1-2200991 | GN F 1<br>227057     | 8.177 | P    | HEN101 B- C 6.750<br>HSC102 A- A- 9.000<br>HGC101 A- 9.000  | HHI101 A- A- 9.000<br>HSS101 B A- 8.250<br>HSR101 A 10.000  | HMA101 B- D 6.250<br>HVT101 A- A- 9.000                   | HSC101 A- A 9.250<br>HES101 A- 9.000   |  |  |  |  |  |  |  |  |  |  |  |  |
| PALAK BAGHEL<br>8-NI-SC-00-1-2200992   | BC F 1<br>227058     | 7.847 | P    | HEN101 B- D- 6.000<br>HSC102 A- A- 9.000<br>HGC101 A- 9.000 | HHI101 A- B- 8.500<br>HSS101 B- A- 7.500<br>HSR101 A 10.000 | HMA101 B- C- 6.500<br>HVT101 A- A- 9.000                  | HSC101 A- B 8.750<br>HES101 A- 9.000   |  |  |  |  |  |  |  |  |  |  |  |  |
| PARI<br>8-NI-SC-00-1-2200993           | SC F 1<br>227059     | 7.147 | P    | HAT101 A- A 9.250<br>HSC101 B B- 7.750<br>HGC101 B 8.000    | HEN101 C- E 4.250<br>HSC102 A B 9.500<br>HSR101 A 10.000    | HHI101 A- A 9.250<br>HSS101 C A- 6.750                    | HMA101 C- E 4.250<br>HES101 A- 9.000   |  |  |  |  |  |  |  |  |  |  |  |  |
| RONAK KUMARI<br>8-NI-SC-00-1-2200994   | SC F 1<br>227060     | 7.516 | P    | HEN101 C B- 6.250<br>HMU102 B A- 8.250<br>HES101 A- 9.000   | HHI101 B A- 8.250<br>HSC101 B A- 8.250<br>HGC101 C 6.000    | HMA101 B- D 6.250<br>HSC102 A- A 9.250<br>HSR101 A 10.000 | HMU101 C- B 5.750<br>HSS101 B A- 8.250 |  |  |  |  |  |  |  |  |  |  |  |  |
| SAKSHI GUPTA<br>8-NI-SC-00-1-2200995   | GN F 1<br>227061     | 6.077 | P    | HAT101 B- C 6.750<br>HSC101 B- B- 7.000<br>HGC101 C- 5.000  | HEN101 C C 6.000<br>HSC102 B B 8.000<br>HSR101 A 10.000     | HHI101 D D 4.000<br>HSS101 C- C 5.250                     | HMA101 B- D- 6.000<br>HES101 A- 9.000  |  |  |  |  |  |  |  |  |  |  |  |  |
| SHASHI<br>8-NI-SC-00-1-2200996         | BC F 1<br>227062     | 9.462 | P    | HEN101 A- B 8.750<br>HSC102 A A 10.000<br>HGC101 A 10.000   | HHI101 A A 10.000<br>HSS101 A A- 9.750<br>HSR101 A 10.000   | HMA101 A C 9.000<br>HST101 A- A- 9.000                    | HSC101 A A 10.000<br>HES101 A 10.000   |  |  |  |  |  |  |  |  |  |  |  |  |

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 SEM:1

| NAME / ROLL NO.                           | CT SX AT ENROLMENT# | SGPA  | RES. |  |   |   |   |                               |  |  |  |  |  |  |  |
|---|---------------------|-------|------|--|---|---|---|-------------------------------|--|--|--|--|--|--|--|
| SHREE SRIVASTAVA<br>8-NI-SC-00-1-2200997  | GN F 1<br>227063    | 7.762 | P    | HAT101 B- C 6.750<br>HSC101 A- A- 9.000<br>HGK101 A- 9.000 | HEN101 B- B- 7.000<br>HSC102 A- A- 9.000<br>HSR101 A 10.000 | HHI101 B B 8.000<br>HSS101 B A- 8.250                     | HMA101 B B 8.000<br>HVT101 A A- 9.750   | HES101 B- C 6.750<br>A- 9.000 |  |  |  |  |  |  |  |
| SHWETA VERMA<br>8-NI-SC-00-1-2200998      | BC F 1<br>227064    | 8.877 | P    | HEN101 A D 8.500<br>HSC102 A A 10.000<br>HGK101 A- 9.000   | HHI101 A A- 9.750<br>HSS101 B A- 8.250<br>HSR101 A 10.000   | HMA101 B D- 6.750<br>HVT101 A A- 9.750                    | HSC101 A A- 9.750<br>HES101 A A 10.000  |                               |  |  |  |  |  |  |  |
| SUHANI SHARMA<br>8-NI-SC-00-1-2200999     | GN F 1<br>227065    | 9.177 | P    | HEN101 A- A 9.250<br>HSC102 A A- 9.750<br>HGK101 A- 9.000  | HHI101 A B- 9.250<br>HSS101 A B 9.500<br>HSR101 A 10.000    | HMA101 B C- 7.250<br>HVT101 A A- 9.750                    | HSC101 A A- 9.750<br>HES101 A 10.000    |                               |  |  |  |  |  |  |  |
| SURAT SAKHI<br>8-NI-SC-00-1-2201000       | BC F 1<br>227066    | 8.704 | P    | HEN101 B- A- 7.500<br>HMU102 A A 10.000<br>HES101 A 10.000 | HHI101 A- A- 9.000<br>HSC101 B A- 8.250<br>HGK101 A- 9.000  | HMA101 B B- 7.750<br>HSC102 A A- 9.750<br>HSR101 A 10.000 | HMU101 A A- 9.750<br>HSS101 A- A- 9.000 |                               |  |  |  |  |  |  |  |
| SWETA<br>8-NI-SC-00-1-2201001             | SC F 1<br>227067    | 7.385 | P    | HEN101 C E 5.000<br>HSC102 A- B 8.750<br>HGK101 B 8.000    | HHI101 B B 8.000<br>HSS101 B- B- 7.000<br>HSR101 A 10.000   | HMA101 B- D 6.250<br>HVT101 A- A- 9.000                   | HSC101 B B 8.000<br>HES101 A- 9.000     |                               |  |  |  |  |  |  |  |
| VAANIYA SAINI<br>8-NI-SC-00-1-2201002     | GN F 1<br>227068    | 9.693 | P    | HAT101 A A- 9.750<br>HSC101 A A 10.000<br>HGK101 A 10.000  | HEN101 A- A 9.250<br>HSC102 A A 10.000<br>HSR101 A 10.000   | HHI101 A- A- 9.000<br>HSS101 A A 10.000                   | HMA101 A A 10.000<br>HES101 A 10.000    |                               |  |  |  |  |  |  |  |
| VAISHNAVI KUSHWAH<br>8-NI-SC-00-1-2201003 | GN F 1<br>227069    | 8.524 | P    | HAT101 A- A- 9.000<br>HSC101 A- B 8.750<br>HGK101 A- 9.000 | HEN101 B B 8.000<br>HSC102 A A 10.000<br>HSR101 A 10.000    | HHI101 A- A 9.250<br>HSS101 A B 9.500                     | HMA101 B- E 5.750<br>HES101 A 10.000    |                               |  |  |  |  |  |  |  |