

ENTITY: D.E.I. PREM VIDYALAYA GIRLS' INTERMEDIATE COLLEGE  
 CLASS: INTERMEDIATE (TWELFTH) BRANCH: COMMERCE

SESSION: 2022-2023  
 SEM:1

| NAME / ROLL NO.                              | CT SX AT ENROLMENT# | SGPA  | RES. |                              |                               |              |                              |             |                        |             |       |  |  |  |  |
|--|---------------------|-------|------|------------------------------|-------------------------------|--------------|------------------------------|-------------|------------------------|-------------|-------|--|--|--|--|
| AARNA BHATNAGAR<br>8-IC-CM-00-1-2200361      | GN F 1<br>192105    | 8.819 | P    | IAC301 A- C<br>IHI301 A B    | 8.250 IBC301<br>9.500 ICR301  | A- B<br>A-   | 8.750 IEC301<br>9.000 IGK301 | A- B<br>A-  | 8.750 IEN301<br>9.000  | A- B<br>A-  | 8.750 |  |  |  |  |
| AJITA SHARMA<br>8-IC-CM-00-1-2200362         | GN F 1<br>192106    | 6.946 | P    | IAC301 B D<br>IHI301 B D-    | 7.000 IBC301<br>6.750 ICR301  | B C<br>C     | 7.500 IEC301<br>6.000 IGK301 | B- C-<br>B  | 6.500 IEN301<br>8.000  | B C-<br>B   | 7.250 |  |  |  |  |
| AVANTIKA SATSANGI<br>8-IC-CM-00-1-2200363    | SC F 1<br>192121    |       | R    | IAC301 D- C-<br>IHI301 D D-  | 3.500 IBC301*<br>3.750 ICR301 | F C<br>D     | 1.500 IEC301<br>4.000 IGK301 | D C<br>D    | 4.500 IEN301*<br>4.000 | E D<br>D    | 2.500 |  |  |  |  |
| BHUMI AGARWAL<br>8-IC-CM-00-1-2200364        | GN F 1<br>192125    | 8.655 | P    | IAC301 A B-<br>IHI301 A- B-  | 9.250 IBC301<br>8.500 ICR301  | A- B<br>B    | 8.750 IEC301<br>8.000 IGK301 | A B-<br>A-  | 9.250 IEN301<br>9.000  | B B-<br>B   | 7.750 |  |  |  |  |
| CHARU PARASHAR<br>8-IC-CM-00-1-2200365       | GN F 1<br>180108    | 5.128 | P    | IAC301 C- D<br>IHI301 B- C-  | 4.750 IBC301<br>6.500 ICR301  | B- D<br>D    | 6.250 IEC301<br>4.000 IGK301 | C- E<br>C   | 4.250 IEN301<br>6.000  | C- E<br>C   | 4.250 |  |  |  |  |
| DAYADRISHTI MALHOTRA<br>8-IC-CM-00-1-2200366 | GN F 1<br>200122    | 7.655 | P    | IAC301 B C<br>IHI301 B C     | 7.500 IBC301<br>7.500 ICR301  | A- C<br>C    | 8.250 IEC301<br>6.000 IGK301 | B B-<br>B-  | 7.750 IEN301<br>7.000  | B B<br>B    | 8.000 |  |  |  |  |
| DIMPAL BAGHEL<br>8-IC-CM-00-1-2200367        | BC F 1<br>192045    | 7.337 | P    | IAC301 A- C<br>IHI301 A- C   | 8.250 IBC301<br>8.250 ICR301  | B C<br>B-    | 7.500 IEC301<br>7.000 IGK301 | B- C-<br>B  | 6.500 IEN301<br>8.000  | C B-<br>B   | 6.250 |  |  |  |  |
| DIVYA SINGH<br>8-IC-CM-00-1-2200368          | SC F 1<br>192131    | 8.019 | P    | IAC301 A- B-<br>IHI301 A- B  | 8.500 IBC301<br>8.750 ICR301  | B B<br>B-    | 8.000 IEC301<br>7.000 IGK301 | B- B<br>B   | 7.250 IEN301<br>8.000  | B B<br>B    | 8.000 |  |  |  |  |
| DOLLY SHARMA<br>8-IC-CM-00-1-2200369         | GN F 1<br>192133    | 8.500 | P    | IAC301 A- B-<br>IHI301 A B   | 8.500 IBC301<br>9.500 ICR301  | B B-<br>A-   | 7.750 IEC301<br>9.000 IGK301 | A B-<br>A-  | 9.250 IEN301<br>9.000  | B- B<br>B   | 7.250 |  |  |  |  |
| GARIMA CHAWLA<br>8-IC-CM-00-1-2200370        | GN F 1<br>192049    | 5.791 | P    | IAC301 A- C<br>IHI301 B ABS  | 8.250 IBC301<br>6.000 ICR301  | B- ABS<br>C- | 5.250 IEC301<br>5.000 IGK301 | C ABS<br>C  | 4.500 IEN301<br>6.000  | B- ABS<br>B | 5.250 |  |  |  |  |
| KANAK PANDEY<br>8-IC-CM-00-1-2200371         | GN F 1<br>192052    | 7.110 | P    | IAC301 A- C<br>IHI301 B C    | 8.250 IBC301<br>7.500 ICR301  | B- B<br>C-   | 7.250 IEC301<br>5.000 IGK301 | B B<br>C    | 8.000 IEN301<br>6.000  | C- B-<br>B  | 5.500 |  |  |  |  |
| KANISHKA SHARMA<br>8-IC-CM-00-1-2200372      | GN F 1<br>192054    | 7.382 | P    | IAC301 B B-<br>IHI301 B B-   | 7.750 IBC301<br>7.750 ICR301  | B B<br>C     | 8.000 IEC301<br>6.000 IGK301 | B- B-<br>B- | 7.000 IEN301<br>7.000  | B- B-<br>B  | 7.000 |  |  |  |  |
| KASHISH AGARWAL<br>8-IC-CM-00-1-2200373      | GN F 1<br>192057    | 7.155 | P    | IAC301 A- C<br>IHI301 B B-   | 8.250 IBC301<br>7.750 ICR301  | B- B-<br>C   | 7.000 IEC301<br>6.000 IGK301 | B C-<br>B-  | 7.250 IEN301<br>7.000  | C C<br>C    | 6.000 |  |  |  |  |
| KHUSHI<br>8-IC-CM-00-1-2200374               | SC F 1<br>192058    | 6.473 | P    | IAC301 B D<br>IHI301 A- C    | 7.000 IBC301<br>8.250 ICR301  | B- C-<br>C   | 6.500 IEC301<br>6.000 IGK301 | B- D<br>B-  | 6.250 IEN301<br>7.000  | D C<br>D    | 4.500 |  |  |  |  |
| KHUSHI KUMARI<br>8-IC-CM-00-1-2200375        | BC F 1<br>192143    | 4.646 | P    | IAC301 C- D-<br>IHI301 B- E  | 4.500 IBC301<br>5.750 ICR301  | B- D<br>D    | 6.250 IEC301<br>4.000 IGK301 | D E<br>B-   | 3.500 IEN301<br>7.000  | D E-<br>D   | 3.250 |  |  |  |  |
| KHUSHI SHAKYA<br>8-IC-CM-00-1-2200376        | BC F 1<br>192144    | 8.955 | P    | IAC301 A- B-<br>IHI301 A- A- | 8.500 IBC301<br>9.000 ICR301  | A- B<br>A-   | 8.750 IEC301<br>9.000 IGK301 | A A-<br>A-  | 9.750 IEN301<br>9.000  | A- B<br>A-  | 8.750 |  |  |  |  |

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|---|----|----|----|----------------|-------|------|------------------|----------|------------|-----------------|------------------|----------|----------|----------------|------------------|----------|----------------|-----------------|----------|----------|----------|-------|
| KOMAL DIWAKAR<br>8-IC-CM-00-1-2200377       | SC | F  | 1  | 192147         | 7.710 | P    | IAC301<br>IHI301 | B<br>A-  | B-<br>B    | 7.750<br>8.750  | IBC301<br>ICR301 | B-<br>B  | B<br>B   | 7.250<br>8.000 | IEC301<br>IGK301 | B<br>B-  | 7.750<br>7.000 | IEN301          | B-<br>B- | B-<br>B- | 7.000    |       |
| KOMAL KUMARI<br>8-IC-CM-00-1-2200378        | BC | F  | 1  | 192148         | 6.537 | P    | IAC301<br>IHI301 | A-<br>B  | C<br>C     | 8.250<br>7.500  | IBC301<br>ICR301 | B-<br>C  | C<br>C   | 6.750<br>6.000 | IEC301<br>IGK301 | B<br>B   | D<br>B         | 7.000<br>8.000  | IEN301   | D<br>E-  | E-<br>E- | 3.250 |
| KRATIKA PATHAK<br>8-IC-CM-00-1-2200379      | GN | F  | 1  | 192149         | 7.546 | P    | IAC301<br>IHI301 | A-<br>A  | C-<br>B    | 8.000<br>9.500  | IBC301<br>ICR301 | B<br>B   | C-<br>B  | 7.250<br>8.000 | IEC301<br>IGK301 | B<br>B   | D-<br>B        | 6.750<br>8.000  | IEN301   | B-<br>B- | D-<br>D- | 6.000 |
| KRITI YADAV<br>8-IC-CM-00-1-2200380         | BC | F  | 1  | 192062         | 7.037 | P    | IAC301<br>IHI301 | B<br>B   | B<br>C-    | 8.000<br>7.250  | IBC301<br>ICR301 | B-<br>C- | B-<br>C- | 7.000<br>5.000 | IEC301<br>IGK301 | B-<br>B- | C-<br>B-       | 6.500<br>7.000  | IEN301   | B-<br>B- | B<br>B   | 7.250 |
| KRUPA SATSANGI<br>8-IC-CM-00-1-2200381      | SC | F  | 1  | 192150         | 8.455 | P    | IAC301<br>IHI301 | A<br>A-  | C<br>B     | 9.000<br>8.750  | IBC301<br>ICR301 | A-<br>B  | C<br>B   | 8.250<br>8.000 | IEC301<br>IGK301 | A-<br>B  | B-<br>B        | 8.500<br>8.000  | IEN301   | B<br>B   | B<br>B   | 8.000 |
| MITALI KUNWAR<br>8-IC-CM-00-1-2200382       | GN | F  | 1  | 192071         | 7.128 | P    | IAC301<br>IHI301 | A-<br>A- | C<br>B-    | 8.250<br>8.500  | IBC301<br>ICR301 | B<br>C-  | C<br>C-  | 7.500<br>5.000 | IEC301<br>IGK301 | B-<br>B- | D<br>B-        | 6.250<br>7.000  | IEN301   | C<br>C   | C<br>C   | 6.000 |
| NANDINI GOYAL<br>8-IC-CM-00-1-2200383       | GN | F  | 1  | 192158         | 8.910 | P    | IAC301<br>IHI301 | A-<br>A- | B<br>A     | 8.750<br>9.250  | IBC301<br>ICR301 | A-<br>A- | A-<br>A- | 9.000<br>9.000 | IEC301<br>IGK301 | A-<br>A- | B-<br>A-       | 8.500<br>9.000  | IEN301   | A-<br>A- | A-<br>A- | 9.000 |
| NANDINI UPADHYAY<br>8-IC-CM-00-1-2200384    | GN | F  | 1  | 192159         | 9.319 | P    | IAC301<br>IHI301 | A<br>A   | B-<br>A-   | 9.250<br>9.750  | IBC301<br>ICR301 | A-<br>A- | B<br>A-  | 8.750<br>9.000 | IEC301<br>IGK301 | A<br>A-  | B<br>A-        | 9.500<br>9.000  | IEN301   | A<br>A   | B<br>B   | 9.500 |
| NANDNI DHANGAR<br>8-IC-CM-00-1-2200385      | BC | F  | 1  | 192157         | 7.046 | P    | IAC301<br>IHI301 | B<br>A-  | ABS<br>ABS | 6.000<br>6.750  | IBC301<br>ICR301 | B<br>B   | B-<br>B  | 7.750<br>8.000 | IEC301<br>IGK301 | B<br>B   | C<br>B         | 7.500<br>8.000  | IEN301   | B-<br>B- | C<br>C   | 6.750 |
| NIRALI<br>8-IC-CM-00-1-2200386              | SC | F  | 1  | 192163         | 8.637 | P    | IAC301<br>IHI301 | A<br>A   | C<br>A-    | 9.000<br>9.750  | IBC301<br>ICR301 | B<br>A-  | B-<br>A- | 7.750<br>9.000 | IEC301<br>IGK301 | A-<br>A- | B-<br>A-       | 8.500<br>9.000  | IEN301   | B<br>B   | B<br>B   | 8.000 |
| NITYA BANSAL<br>8-IC-CM-00-1-2200387        | GN | F  | 1  | 192164         | 9.200 | P    | IAC301<br>IHI301 | A<br>A   | B<br>B-    | 9.500<br>9.250  | IBC301<br>ICR301 | A-<br>A- | B<br>A-  | 8.750<br>9.000 | IEC301<br>IGK301 | A<br>A   | B<br>A         | 9.500<br>10.000 | IEN301   | A-<br>A- | A-<br>A- | 9.000 |
| PAYAL VERMA<br>8-IC-CM-00-1-2200388         | BC | F  | 1  | 192168         | 8.437 | P    | IAC301<br>IHI301 | A-<br>A  | C<br>A-    | 8.250<br>9.750  | IBC301<br>ICR301 | B<br>A-  | B<br>A-  | 8.000<br>9.000 | IEC301<br>IGK301 | A-<br>B  | C<br>B         | 8.250<br>8.000  | IEN301   | B<br>B-  | B-<br>B- | 7.750 |
| POOJA RAJPUT<br>8-IC-CM-00-1-2200389        | BC | F  | 1  | 192170         | 8.728 | P    | IAC301<br>IHI301 | A-<br>A  | B-<br>A-   | 8.500<br>9.750  | IBC301<br>ICR301 | A-<br>A- | B-<br>A- | 8.500<br>9.000 | IEC301<br>IGK301 | A-<br>A- | B<br>A-        | 8.750<br>9.000  | IEN301   | B<br>B   | B<br>B   | 8.000 |
| PRANJALI BANSAL<br>8-IC-CM-00-1-2200390     | GN | F  | 1  | 192172         | 9.319 | P    | IAC301<br>IHI301 | A<br>A   | B-<br>A    | 9.250<br>10.000 | IBC301<br>ICR301 | A-<br>A- | A-<br>A- | 9.000<br>9.000 | IEC301<br>IGK301 | A<br>A-  | B<br>A-        | 9.500<br>9.000  | IEN301   | A-<br>A- | A-<br>A- | 9.000 |
| PRIYANSHI CHAUDHARY<br>8-IC-CM-00-1-2200391 | BC | F  | 1  | 192175         | 6.855 | P    | IAC301<br>IHI301 | B<br>A-  | ABS<br>C   | 6.000<br>8.250  | IBC301<br>ICR301 | B<br>C   | D<br>C   | 7.000<br>6.000 | IEC301<br>IGK301 | B<br>B   | C-<br>B        | 7.250<br>8.000  | IEN301   | C<br>C   | C<br>C   | 6.000 |
| RASHI SINGH<br>8-IC-CM-00-1-2200392         | SC | F  | 1  | 192177         | 7.382 | P    | IAC301<br>IHI301 | A-<br>A- | C<br>C     | 8.250<br>8.250  | IBC301<br>ICR301 | B<br>B-  | C-<br>B- | 7.250<br>7.000 | IEC301<br>IGK301 | B<br>B   | D<br>B         | 7.000<br>8.000  | IEN301   | C<br>B-  | B-<br>B- | 6.250 |

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|--|----|----|----|----------------|-------|------|------------------|----------|----------|----------------|------------------|----------|----------|----------------|------------------|----------|-----------|----------------|--------|---------|--------|-------|
| RITU VERMA<br>8-IC-CM-00-1-2200393         | BC | F  | 1  | 180160         | 6.082 | P    | IAC301<br>IHI301 | B-<br>B  | C<br>C   | 6.750<br>7.500 | IBC301<br>ICR301 | B<br>D   | B-<br>D  | 7.750<br>4.000 | IEC301<br>IGK301 | C<br>C   | E<br>C    | 5.000<br>6.000 | IEN301 | C-<br>E | E<br>C | 4.250 |
| RIYA SINGH<br>8-IC-CM-00-1-2200394         | GN | F  | 1  | 180161         | 5.291 | P    | IAC301<br>IHI301 | C<br>C   | C<br>D   | 6.000<br>5.500 | IBC301<br>ICR301 | B<br>C-  | C<br>C-  | 7.500<br>5.000 | IEC301<br>IGK301 | C-<br>C  | E<br>C    | 4.250<br>6.000 | IEN301 | D       | E-     | 3.250 |
| SANVI KHANDELWAL<br>8-IC-CM-00-1-2200395   | GN | F  | 1  | 190020         | 8.564 | P    | IAC301<br>IHI301 | A-<br>A- | B-<br>B  | 8.500<br>8.750 | IBC301<br>ICR301 | A-<br>B  | A-<br>B  | 9.000<br>8.000 | IEC301<br>IGK301 | A-<br>A- | B<br>A-   | 8.750<br>9.000 | IEN301 | B       | B      | 8.000 |
| SEEMA<br>8-IC-CM-00-1-2200396              | BC | F  | 1  | 192088         | 7.619 | P    | IAC301<br>IHI301 | B<br>A-  | C<br>B   | 7.500<br>8.750 | IBC301<br>ICR301 | B<br>B   | B-<br>B  | 7.750<br>8.000 | IEC301<br>IGK301 | B<br>B-  | C-<br>B-  | 7.250<br>7.000 | IEN301 | B-      | C      | 6.750 |
| SHALU VERMA<br>8-IC-CM-00-1-2200397        | BC | F  | 1  | 180069         | 5.373 | P    | IAC301<br>IHI301 | B-<br>B- | C-<br>C- | 6.500<br>6.500 | IBC301<br>ICR301 | C-<br>D  | B-<br>D  | 5.500<br>4.000 | IEC301<br>IGK301 | C<br>B-  | D-<br>B-  | 5.250<br>7.000 | IEN301 | D       | E      | 3.500 |
| SHRADDHA PACHAURI<br>8-IC-CM-00-1-2200398  | GN | F  | 1  | 192188         | 8.064 | P    | IAC301<br>IHI301 | B<br>A-  | C<br>A   | 7.500<br>9.250 | IBC301<br>ICR301 | B<br>C   | B<br>C   | 8.000<br>6.000 | IEC301<br>IGK301 | A-<br>B- | B-<br>B-  | 8.500<br>7.000 | IEN301 | B       | B      | 8.000 |
| SRASHTI SAGAR<br>8-IC-CM-00-1-2200399      | SC | F  | 1  | 192193         | 7.500 | P    | IAC301<br>IHI301 | A-<br>B  | C-<br>B  | 8.000<br>8.000 | IBC301<br>ICR301 | B<br>B   | C<br>B   | 7.500<br>8.000 | IEC301<br>IGK301 | B<br>B   | C-<br>B   | 7.250<br>8.000 | IEN301 | B-      | C-     | 6.500 |
| SRISHTI KUMARI<br>8-IC-CM-00-1-2200400     | BC | F  | 1  | 192092         | 7.128 | P    | IAC301<br>IHI301 | B<br>A-  | C<br>B-  | 7.500<br>8.500 | IBC301<br>ICR301 | B-<br>C  | B-<br>C  | 7.000<br>6.000 | IEC301<br>IGK301 | B<br>B   | D<br>B    | 7.000<br>8.000 | IEN301 | B-      | D-     | 6.000 |
| SULEKHA KUMARI<br>8-IC-CM-00-1-2200401     | BC | F  | 1  | 192094         | 7.591 | P    | IAC301<br>IHI301 | B<br>A-  | C<br>C   | 7.500<br>8.250 | IBC301<br>ICR301 | B<br>B   | C<br>B   | 7.500<br>8.000 | IEC301<br>IGK301 | B<br>B   | C<br>B    | 7.500<br>8.000 | IEN301 | B-      | B-     | 7.000 |
| SUMATI SATSANGI<br>8-IC-CM-00-1-2200402    | GN | F  | 1  | 180179         | 7.155 | P    | IAC301<br>IHI301 | B<br>B   | C<br>D   | 7.500<br>7.000 | IBC301<br>ICR301 | B<br>B-  | C<br>B-  | 7.500<br>7.000 | IEC301<br>IGK301 | B<br>B   | C<br>B    | 7.500<br>8.000 | IEN301 | B-      | D      | 6.250 |
| SURBHI SHRIVASTAVA<br>8-IC-CM-00-1-2200403 | GN | F  | 1  | 192096         | 8.564 | P    | IAC301<br>IHI301 | A-<br>A  | B<br>B   | 8.750<br>9.500 | IBC301<br>ICR301 | A-<br>B- | B<br>B-  | 8.750<br>7.000 | IEC301<br>IGK301 | A-<br>B  | B-<br>B   | 8.500<br>8.000 | IEN301 | B       | B      | 8.000 |
| TANISHA<br>8-IC-CM-00-1-2200404            | SC | F  | 1  | 192099         | 6.910 | P    | IAC301<br>IHI301 | B<br>A-  | C<br>ABS | 7.500<br>6.750 | IBC301<br>ICR301 | A-<br>B- | B-<br>B- | 8.500<br>7.000 | IEC301<br>IGK301 | B<br>B-  | ABS<br>B- | 6.000<br>7.000 | IEN301 | C       | C-     | 5.750 |
| UNNATI KUMARI<br>8-IC-CM-00-1-2200405      | SC | F  | 1  | 192101         | 5.746 | P    | IAC301<br>IHI301 | B<br>C   | C<br>C-  | 7.500<br>5.750 | IBC301<br>ICR301 | B-<br>C- | C<br>C-  | 6.750<br>5.000 | IEC301<br>IGK301 | C-<br>C  | D-<br>C   | 4.500<br>6.000 | IEN301 | D       | C      | 4.500 |
| VINITA KUMARI<br>8-IC-CM-00-1-2200406      | SC | F  | 1  | 192103         | 5.537 | P    | IAC301<br>IHI301 | B-<br>C  | B-<br>D- | 7.000<br>5.250 | IBC301<br>ICR301 | C<br>D   | B<br>D   | 6.500<br>4.000 | IEC301<br>IGK301 | C<br>C   | D<br>C    | 5.500<br>6.000 | IEN301 | D       | D      | 4.000 |
| VISHVIKA JAIN<br>8-IC-CM-00-1-2200407      | GN | F  | 1  | 192104         | 7.510 | P    | IAC301<br>IHI301 | B<br>A-  | B-<br>A- | 7.750<br>9.000 | IBC301<br>ICR301 | B<br>D   | B-<br>D  | 7.750<br>4.000 | IEC301<br>IGK301 | B<br>B-  | C<br>B-   | 7.500<br>7.000 | IEN301 | B-      | B-     | 7.000 |