

ENTITY: ADAN BAGH AGRA DEC  
CLASS: BACHELOR OF COMMERCE-ONLINE

SESSION: 2023-2024  
SEM:4

| NAME / ROLL NO.            | CT SX AT<br>ENROLMENT# | SGPA                             | RES. | CGPA                       |               |                |                         |                            |                |                  |                         |                            |              |                  |                          |                  |             |           |                |       |
|----------------------------|------------------------|----------------------------------|------|----------------------------|---------------|----------------|-------------------------|----------------------------|----------------|------------------|-------------------------|----------------------------|--------------|------------------|--------------------------|------------------|-------------|-----------|----------------|-------|
| ADITYA GUPTA<br>2251731    | GN M 1<br>227664       | 7.962<br>7.461<br>5.903<br>6.365 | P    | ABM401<br>ACM403<br>PYH262 | C-<br>B<br>B  | E-<br>B-<br>B- | 4.000<br>7.750<br>7.750 | ABM402<br>BAM401<br>CAC461 | B-<br>B-<br>B  | C<br>B-<br>B     | 6.750<br>7.000<br>8.000 | ACM401<br>BAM402<br>GKC461 | B-<br>B<br>B | F<br>C<br>B      | 5.250<br>7.500<br>8.000  | ACM402<br>PYH261 | D<br>B<br>C | D-<br>C   | 3.750<br>7.500 | 6.960 |
| AKASH SENGAR<br>2251732    | GN M 1<br>227665       | 8.068<br>7.941<br>6.305<br>6.200 | P    | ABM401<br>ACM403<br>PYH262 | B-<br>B<br>B- | E<br>C<br>B-   | 5.750<br>7.500<br>7.000 | ABM402<br>BAM401<br>CAC461 | B-<br>B-<br>B  | C<br>B-<br>B     | 6.750<br>7.000<br>8.000 | ACM401<br>BAM402<br>GKC461 | D<br>B-<br>B | D-<br>C<br>B     | 3.750<br>6.750<br>8.000  | ACM402<br>PYH261 | D<br>B-     | D-<br>C   | 3.750<br>6.750 | 7.160 |
| AKSHITA SHARMA<br>2251733  | GN F 1<br>227666       | 8.164<br>8.119<br>7.044<br>6.543 | P    | ABM401<br>ACM403<br>PYH262 | B-<br>A-<br>B | E-<br>B-<br>B- | 5.500<br>8.500<br>7.750 | ABM402<br>BAM401<br>CAC461 | B<br>B         | ABS<br>ABS<br>A- | 6.000<br>6.000<br>9.000 | ACM401<br>BAM402<br>GKC461 | B-<br>B      | ABS<br>ABS<br>A- | 5.250<br>6.000<br>9.000  | ACM402<br>PYH261 | C<br>B      | D<br>C    | 5.500<br>7.500 | 7.474 |
| ANANT REWARI<br>2251734    | GN M 1<br>227667       | 7.770<br>7.514<br>7.403<br>7.658 | P    | ABM401<br>ACM403<br>PYH262 | B-<br>A-<br>B | E-<br>B-<br>B- | 5.500<br>8.500<br>7.750 | ABM402<br>BAM401<br>CAC461 | B<br>B         | C<br>B-<br>A-    | 7.500<br>7.750<br>9.000 | ACM401<br>BAM402<br>GKC461 | B<br>A-      | C<br>B-<br>A-    | 7.500<br>8.500<br>9.000  | ACM402<br>PYH261 | B<br>B      | C-<br>C   | 7.250<br>7.500 | 7.589 |
| ANANYA VATSA<br>2251735    | GN F 1<br>227668       | 8.231<br>8.277<br>7.153<br>7.072 | P    | ABM401<br>ACM403<br>PYH262 | C<br>A-<br>B  | D-<br>B-<br>B- | 5.250<br>8.500<br>7.750 | ABM402<br>BAM401<br>CAC461 | B<br>B         | C<br>B-<br>B     | 7.500<br>7.750<br>8.000 | ACM401<br>BAM402<br>GKC461 | B-<br>B      | B-<br>B-<br>A-   | 7.000<br>7.750<br>9.000  | ACM402<br>PYH261 | D<br>B      | C-<br>B-  | 4.250<br>7.750 | 7.710 |
| ANISHA PUNDIR<br>2251736   | GN F 1<br>227669       | 8.308<br>7.283<br>5.816<br>5.615 | P    | ABM401<br>ACM403<br>PYH262 | C-<br>B<br>C  | E-<br>C<br>C   | 4.000<br>7.500<br>6.000 | ABM402<br>BAM401<br>CAC461 | C-<br>C<br>B   | C-<br>C<br>B     | 5.000<br>6.000<br>8.000 | ACM401<br>BAM402<br>GKC461 | D<br>C       | C<br>C<br>B-     | 4.500<br>6.000<br>7.000  | ACM402<br>PYH261 | D<br>C      | C-<br>C   | 4.250<br>6.000 | 6.746 |
| ANJALI RAJPUT<br>2251737   | BC F 1<br>227670       | 8.058<br>7.507<br>6.914<br>6.750 | P    | ABM401<br>ACM403<br>PYH262 | C<br>B<br>B   | D<br>B-<br>ABS | 5.500<br>7.750<br>6.000 | ABM402<br>BAM401<br>CAC461 | B-<br>B-<br>A- | C<br>B-<br>A-    | 6.750<br>7.000<br>9.000 | ACM401<br>BAM402<br>GKC461 | B-<br>B      | D<br>B-<br>A-    | 6.250<br>7.750<br>9.000  | ACM402<br>PYH261 | C-<br>B     | C-<br>ABS | 5.000<br>6.000 | 7.296 |
| ASHMITA MINJ<br>2251738    | GN F 1<br>227671       | 7.202<br>7.250<br>5.805<br>5.700 | P    | ABM401<br>ACM403<br>PYH262 | D<br>B<br>C-  | E<br>C<br>C    | 3.500<br>7.500<br>5.250 | ABM402<br>BAM401<br>CAC461 | C<br>B-        | C<br>C<br>B      | 6.000<br>6.750<br>8.000 | ACM401<br>BAM402<br>GKC461 | C-<br>B-     | F<br>C<br>B      | 3.750<br>6.750<br>8.000  | ACM402<br>PYH261 | D<br>C-     | C-<br>C   | 4.250<br>5.250 | 6.523 |
| CHHAVI UPADHYAY<br>2251739 | GN F 1<br>227672       | 8.097<br>7.566<br>6.153<br>7.200 | P    | ABM401<br>ACM403<br>PYH262 | B-<br>A-<br>B | C<br>B-<br>B   | 6.750<br>8.500<br>8.000 | ABM402<br>BAM401<br>CAC461 | B<br>B-        | B-<br>B<br>B     | 7.750<br>7.250<br>8.000 | ACM401<br>BAM402<br>GKC461 | B-<br>B      | C-<br>B<br>B     | 6.500<br>8.000<br>8.000  | ACM402<br>PYH261 | D<br>B      | C<br>B-   | 4.500<br>7.750 | 7.308 |
| DEEPANSHI YADAV<br>2251740 | BC F 1<br>227673       | 7.914<br>7.606<br>6.218<br>6.100 | P    | ABM401<br>ACM403<br>PYH262 | C<br>B<br>B   | D-<br>C<br>C   | 5.250<br>7.500<br>7.500 | ABM402<br>BAM401<br>CAC461 | C<br>B-        | C<br>B-<br>B     | 6.000<br>7.000<br>8.000 | ACM401<br>BAM402<br>GKC461 | D<br>B       | F<br>B-<br>B     | 3.000<br>7.750<br>8.000  | ACM402<br>PYH261 | D<br>C-     | C-<br>B-  | 4.250<br>5.500 | 6.978 |
| DIKSHA PALIWAL<br>2251741  | BC F 1<br>227674       | 8.731<br>8.204<br>9.153<br>9.250 | P    | ABM401<br>ACM403<br>PYH262 | A-<br>A<br>A  | C<br>A-<br>A-  | 8.250<br>9.750<br>9.750 | ABM402<br>BAM401<br>CAC461 | A-<br>A        | B<br>A-<br>A-    | 8.750<br>9.750<br>9.000 | ACM401<br>BAM402<br>GKC461 | A-<br>A      | A-<br>A-<br>A    | 9.000<br>9.750<br>10.000 | ACM402<br>PYH261 | A<br>A      | B-<br>B   | 9.250<br>9.500 | 8.796 |
| KANAK SINGHAL<br>2251742   | GN F 1<br>227675       | 8.520<br>7.987<br>6.653<br>6.650 | P    | ABM401<br>ACM403<br>PYH262 | C<br>A-<br>B  | E<br>B<br>B-   | 5.000<br>8.750<br>7.750 | ABM402<br>BAM401<br>CAC461 | B-<br>B-       | C<br>B-<br>B     | 6.750<br>7.000<br>8.000 | ACM401<br>BAM402<br>GKC461 | C-<br>B-     | C-<br>B-<br>A-   | 5.000<br>7.000<br>9.000  | ACM402<br>PYH261 | C-<br>B-    | C<br>B-   | 5.250<br>7.000 | 7.466 |

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|----------------------------------|------------------------|----------------------------|------|--------------------------------------------|----------------------------------------------|---------------------|----------------------------------------------|----------------------|---------------------------------------|-------------------|----------------|-------|--|--|--|--|--|--|--|--|
| KARAN SRIVASTAVA<br>2251743      | GN M 1<br>227676       | 7.779 6.849<br>6.424 6.043 | P    | ABM401 C D-<br>ACM403 B C<br>PYH262 B- C   | 5.250 ABM402<br>7.500 BAM401<br>6.750 CAC461 | C C<br>B- C<br>B    | 6.000 ACM401<br>6.750 BAM402<br>8.000 GKC461 | D E<br>B- C<br>B     | 3.500 ACM402<br>6.750 PYH261<br>8.000 | D C-<br>B- C<br>B | 4.250<br>6.750 | 6.736 |  |  |  |  |  |  |  |  |
| KESHAV VERMA<br>2251744          | BC M 1<br>227677       | 7.645 6.902<br>5.805 6.722 | P    | ABM401 C D-<br>ACM403 B B-<br>PYH262 B B-  | 5.250 ABM402<br>7.750 BAM401<br>7.750 CAC461 | B- C<br>B- B-<br>B  | 6.750 ACM401<br>7.000 BAM402<br>8.000 GKC461 | C B-<br>B B-<br>A-   | 6.250 ACM402<br>7.750 PYH261<br>9.000 | D C<br>B- C<br>B  | 4.500<br>6.750 | 6.802 |  |  |  |  |  |  |  |  |
| KHUSHI BISWAS<br>2251745         | GN F 1<br>227678       | 8.164 7.704<br>6.490 6.586 | P    | ABM401 B- C<br>ACM403 B C<br>PYH262 B B-   | 6.750 ABM402<br>7.500 BAM401<br>7.750 CAC461 | B- B-<br>B- B-<br>B | 7.000 ACM401<br>7.000 BAM402<br>8.000 GKC461 | D D-<br>B- B-<br>A-  | 3.750 ACM402<br>7.000 PYH261<br>9.000 | D C<br>B B-<br>B  | 4.500<br>7.750 | 7.253 |  |  |  |  |  |  |  |  |
| KOMAL AGARWAL<br>2251747         | GN F 1<br>227680       | 7.866 7.112<br>7.153 7.243 | P    | ABM401 B- C<br>ACM403 A- B-<br>PYH262 B B- | 6.750 ABM402<br>8.500 BAM401<br>7.750 CAC461 | B- B-<br>B B-<br>B  | 7.000 ACM401<br>7.750 BAM402<br>8.000 GKC461 | B B<br>B- B-<br>A-   | 8.000 ACM402<br>7.000 PYH261<br>9.000 | D C<br>B B-<br>B  | 4.500<br>7.750 | 7.318 |  |  |  |  |  |  |  |  |
| KRIPI DAWAR<br>2251748           | GN F 1<br>227681       | 8.087 7.718<br>6.185 6.129 | P    | ABM401 C E<br>ACM403 B C<br>PYH262 B- C    | 5.000 ABM402<br>7.500 BAM401<br>6.750 CAC461 | B- C-<br>B- C<br>B  | 6.500 ACM401<br>6.750 BAM402<br>8.000 GKC461 | D C-<br>B- C<br>A-   | 4.250 ACM402<br>6.750 PYH261<br>9.000 | D D-<br>B- C<br>B | 3.750<br>6.750 | 7.052 |  |  |  |  |  |  |  |  |
| MANISH PACHAURI<br>2251749       | GN F 1<br>227682       | 7.808 7.928<br>6.729 7.072 | P    | ABM401 C C-<br>ACM403 A- B-<br>PYH262 B B- | 5.750 ABM402<br>8.500 BAM401<br>7.750 CAC461 | B C<br>B- B-<br>B   | 7.500 ACM401<br>7.000 BAM402<br>8.000 GKC461 | B- D<br>B B-<br>A-   | 6.250 ACM402<br>7.750 PYH261<br>9.000 | C- C<br>B B-<br>B | 5.250<br>7.750 | 7.431 |  |  |  |  |  |  |  |  |
| NISHCHAY SUNIL SONKAR<br>2251750 | SC M 1<br>227683       | 7.952 7.191<br>6.174 5.986 | P    | ABM401 C E<br>ACM403 B C<br>PYH262 B- C    | 5.000 ABM402<br>7.500 BAM401<br>6.750 CAC461 | C C-<br>C C<br>B    | 5.750 ACM401<br>6.000 BAM402<br>8.000 GKC461 | D D<br>B- C<br>A-    | 4.000 ACM402<br>6.750 PYH261<br>9.000 | D C-<br>B- C<br>B | 4.250<br>6.750 | 6.816 |  |  |  |  |  |  |  |  |
| PRATIKSHA SHARMA<br>2251751      | GN F 1<br>227684       | 7.895 7.441<br>6.164 6.879 | P    | ABM401 C D<br>ACM403 A- C<br>PYH262 B B-   | 5.500 ABM402<br>8.250 BAM401<br>7.750 CAC461 | B C<br>B B-<br>B    | 7.500 ACM401<br>7.750 BAM402<br>8.000 GKC461 | C D-<br>B B-<br>A-   | 5.250 ACM402<br>7.750 PYH261<br>9.000 | D C-<br>B B-<br>B | 4.250<br>7.750 | 7.136 |  |  |  |  |  |  |  |  |
| REVA CHAUHAN<br>2251752          | GN F 1<br>227685       | 8.481 7.994<br>6.446 6.629 | P    | ABM401 B- D<br>ACM403 A- B-<br>PYH262 B C  | 6.250 ABM402<br>8.500 BAM401<br>7.500 CAC461 | B- C<br>B- C<br>B   | 6.750 ACM401<br>6.750 BAM402<br>8.000 GKC461 | C E<br>B C<br>A-     | 5.000 ACM402<br>7.500 PYH261<br>9.000 | D D<br>B- C<br>B  | 4.000<br>6.750 | 7.414 |  |  |  |  |  |  |  |  |
| RIYA JINDAL<br>2251753           | GN F 1<br>227686       | 7.962 7.777<br>6.207 6.815 | P    | ABM401 C E<br>ACM403 A- B-<br>PYH262 B C   | 5.000 ABM402<br>8.500 BAM401<br>7.500 CAC461 | B- C<br>B- C<br>A-  | 6.750 ACM401<br>6.750 BAM402<br>9.000 GKC461 | C D-<br>B C<br>A-    | 5.250 ACM402<br>7.500 PYH261<br>9.000 | C D<br>B C<br>B   | 5.500<br>7.500 | 7.244 |  |  |  |  |  |  |  |  |
| SANDHYA KUMARI<br>2251754        | BC F 1<br>227687       | 7.337 7.297<br>6.098 6.886 | P    | ABM401 C B-<br>ACM403 A- B-<br>PYH262 B B- | 6.250 ABM402<br>8.500 BAM401<br>7.750 CAC461 | B- B-<br>B- B-<br>B | 7.000 ACM401<br>7.000 BAM402<br>8.000 GKC461 | B- C-<br>B- B-<br>A- | 6.500 ACM402<br>7.000 PYH261<br>9.000 | D C<br>B- B-<br>B | 4.500<br>7.000 | 6.962 |  |  |  |  |  |  |  |  |
| SANIYA SHARMA<br>2251755         | GN F 1<br>227688       | 7.779 7.737<br>6.403 6.843 | P    | ABM401 B- C-<br>ACM403 B C<br>PYH262 B B-  | 6.500 ABM402<br>7.500 BAM401<br>7.750 CAC461 | B- B-<br>B- B-<br>B | 7.000 ACM401<br>7.000 BAM402<br>8.000 GKC461 | C D<br>B B-<br>A-    | 5.500 ACM402<br>7.750 PYH261<br>9.000 | D C<br>B B-<br>B  | 4.500<br>7.750 | 7.238 |  |  |  |  |  |  |  |  |

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|-----------------------------|----|----|----|------------|----------------|----------------|---|----------------------------|---------------|------------------|-------------------------|----------------------------|---------------|---------------------|--------------------------|----------------------------|---------------------|---------------------------|---------------------------|---------------------------|------------------|-------------------|-------|
| SHASHANK SINGH<br>2251756   | GN | M  | 1  | 227689     | 5.020<br>4.120 | 5.185<br>4.100 | P | ABM401<br>ACM403<br>PYH262 | D<br>B-<br>C- | ABS<br>C-<br>ABS | 3.000<br>6.500<br>3.750 | ABM402<br>BAM401<br>CAC461 | D<br>D<br>B-  | ABS<br>ABS<br>7.000 | 3.000<br>3.000<br>GKC461 | C-<br>C-<br>B-             | ABS<br>ABS<br>7.000 | ACM402<br>PYH261<br>7.000 | C-<br>C-<br>ABS           | ABS<br>ABS<br>3.750       | 4.638            |                   |       |
| SHATAKSHI SHARMA<br>2251757 | GN | F  | 1  | 227690     | 8.750<br>6.642 | 7.757<br>5.800 | P | ABM401<br>ACM403<br>PYH262 | C-<br>B<br>B- | D-<br>C<br>B-    | 4.500<br>7.500<br>7.000 | ABM402<br>BAM401<br>CAC461 | C-<br>C<br>B  | C<br>C<br>8.000     | 5.250<br>6.000<br>GKC461 | D<br>B-<br>B               | E<br>C<br>B         | 3.500<br>6.750<br>8.000   | ACM402<br>PYH261<br>7.000 | D<br>B-<br>C              | C-<br>C<br>6.750 | 7.197             |       |
| SHREYA GAUTAM<br>2251758    | GN | F  | 1  | 227691     | 7.722<br>5.794 | 7.139<br>6.315 | P | ABM401<br>ACM403<br>PYH262 | C<br>B<br>B-  | E<br>C<br>B-     | 5.000<br>7.500<br>7.000 | ABM402<br>BAM401<br>CAC461 | B-<br>B-<br>B | C-<br>C<br>B        | 6.500<br>6.750<br>8.000  | ACM401<br>BAM402<br>GKC461 | C<br>B<br>B         | F<br>C<br>8.000           | 4.500<br>7.500<br>8.000   | ACM402<br>PYH261<br>7.000 | D<br>B<br>B-     | D<br>B-<br>7.750  | 6.773 |
| SHRUTI JAIN<br>2251759      | GN | F  | 1  | 227692     | 8.106<br>9.044 | 9.119<br>9.450 | P | ABM401<br>ACM403<br>PYH262 | A-<br>A<br>A  | C<br>A-<br>A-    | 8.250<br>9.750<br>9.750 | ABM402<br>BAM401<br>CAC461 | A<br>A<br>A-  | B<br>A-<br>A-       | 9.500<br>9.750<br>9.000  | ACM401<br>BAM402<br>GKC461 | A<br>A<br>A         | A<br>A-<br>A              | 10.000<br>9.750<br>10.000 | ACM402<br>PYH261<br>7.000 | A<br>A<br>B      | B-<br>B<br>9.500  | 8.984 |
| VANDNA<br>2251760           | BC | F  | 1  | 227693     | 7.712<br>6.620 | 7.402<br>6.672 | P | ABM401<br>ACM403<br>PYH262 | C<br>B<br>B   | C<br>C<br>B-     | 6.000<br>7.500<br>7.750 | ABM402<br>BAM401<br>CAC461 | C<br>B-<br>B  | B-<br>B-<br>B       | 6.250<br>7.000<br>8.000  | ACM401<br>BAM402<br>GKC461 | C<br>B-<br>B        | D<br>B-<br>B              | 5.500<br>7.000<br>8.000   | ACM402<br>PYH261<br>7.000 | C-<br>B<br>B-    | C<br>B-<br>7.750  | 7.111 |
| YASH AGRAWAL<br>2251761     | GN | M  | 1  | 227694     | 7.443<br>5.935 | 6.869<br>6.586 | P | ABM401<br>ACM403<br>PYH262 | B-<br>A-<br>B | E<br>B-<br>B-    | 5.750<br>8.500<br>7.750 | ABM402<br>BAM401<br>CAC461 | C<br>B-<br>B  | C<br>B-<br>B        | 6.000<br>7.000<br>8.000  | ACM401<br>BAM402<br>GKC461 | C-<br>B<br>B        | D<br>B-<br>B              | 4.750<br>7.750<br>8.000   | ACM402<br>PYH261<br>7.000 | D<br>B<br>B-     | C-<br>B-<br>7.750 | 6.734 |
| ADITI GUPTA<br>2251762      | GN | F  | 1  | 227745     | 8.539<br>6.848 | 8.204<br>7.793 | P | ABM401<br>ACM403<br>PYH262 | C<br>A-<br>A- | C<br>B<br>B      | 6.000<br>8.750<br>8.750 | ABM402<br>BAM401<br>CAC461 | B<br>A-<br>A- | B<br>B<br>9.000     | 8.000<br>8.750<br>9.000  | ACM401<br>BAM402<br>GKC461 | B<br>B<br>A-        | B<br>B<br>9.000           | 8.000<br>8.000<br>9.000   | ACM402<br>PYH261<br>7.000 | C-<br>A-<br>B-   | C<br>B-<br>8.500  | 7.902 |
| HIRA SAIFI<br>2251763       | BC | F  | 1  | 227746     | 4.799<br>5.870 | 4.803<br>5.472 | P | ABM401<br>ACM403<br>PYH262 | D<br>B<br>C   | D-<br>C<br>C     | 3.750<br>7.500<br>6.000 | ABM402<br>BAM401<br>CAC461 | C<br>C<br>B   | D<br>C<br>8.000     | 5.500<br>6.000<br>8.000  | ACM401<br>BAM402<br>GKC461 | D<br>C<br>B         | D<br>C<br>8.000           | 4.000<br>6.000<br>8.000   | ACM402<br>PYH261<br>7.000 | D-<br>C<br>C     | D-<br>C<br>6.000  | 5.195 |
| PARUL SINGH<br>2251764      | GN | F  | 1  | 227747     | 7.731<br>5.631 | 7.257<br>5.615 | P | ABM401<br>ACM403<br>PYH262 | D<br>B<br>B-  | E-<br>C<br>C     | 3.250<br>7.500<br>6.750 | ABM402<br>BAM401<br>CAC461 | C<br>C<br>B   | D<br>C-<br>B        | 5.500<br>5.750<br>8.000  | ACM401<br>BAM402<br>GKC461 | D<br>B-<br>A-       | D-<br>C-<br>9.000         | 3.750<br>6.500<br>9.000   | ACM402<br>PYH261<br>7.000 | D<br>B-<br>C     | D-<br>C<br>6.750  | 6.580 |
| RAVI THAKUR<br>2251765      | GN | M  | 1  | 227748     | 7.702<br>6.164 | 7.158<br>5.493 | P | ABM401<br>ACM403<br>PYH262 | C<br>B-<br>B- | E<br>C<br>C-     | 5.000<br>6.750<br>6.500 | ABM402<br>BAM401<br>CAC461 | C<br>C<br>B   | D<br>C-<br>B        | 5.500<br>5.750<br>8.000  | ACM401<br>BAM402<br>GKC461 | D<br>C<br>B         | F<br>C-<br>B              | 3.000<br>5.750<br>8.000   | ACM402<br>PYH261<br>7.000 | D<br>B-<br>C-    | E<br>C-<br>6.500  | 6.609 |
| RISHABH SINGH<br>2251766    | SC | M  | 1  | 227749     | 6.972<br>5.620 | 6.836<br>5.579 | P | ABM401<br>ACM403<br>PYH262 | C<br>B-<br>C  | D-<br>C<br>C     | 5.250<br>6.750<br>6.000 | ABM402<br>BAM401<br>CAC461 | C<br>C<br>B   | D<br>C-<br>B        | 5.500<br>5.750<br>8.000  | ACM401<br>BAM402<br>GKC461 | D<br>C<br>B         | D-<br>C-<br>8.000         | 3.750<br>5.750<br>8.000   | ACM402<br>PYH261<br>7.000 | D<br>B-<br>C-    | E<br>C-<br>6.500  | 6.275 |
| ANKUR GUPTA<br>2251767      | GN | M  | 1  | 227762     | 6.308<br>5.457 | 6.652<br>5.643 | P | ABM401<br>ACM403<br>PYH262 | B-<br>B<br>C  | E<br>C<br>C-     | 5.750<br>7.500<br>5.750 | ABM402<br>BAM401<br>CAC461 | C<br>C<br>B   | D-<br>C-<br>B       | 5.250<br>5.750<br>8.000  | ACM401<br>BAM402<br>GKC461 | C-<br>C<br>B        | ABS<br>C-<br>B            | 3.750<br>5.750<br>8.000   | ACM402<br>PYH261<br>7.000 | D<br>B-<br>D     | E<br>D<br>6.250   | 6.064 |

ENTITY: ADAN BAGH AGRA DEC  
CLASS: BACHELOR OF COMMERCE-ONLINE

SESSION: 2023-2024  
SEM:4

| NAME / ROLL NO. | CT         | SX | AT | SGPA | RES.  |        |   |        |       |        |       |        |       |        |       |        |       | CGPA   |       |        |       |       |       |
|-----------------|------------|----|----|------|-------|--------|---|--------|-------|--------|-------|--------|-------|--------|-------|--------|-------|--------|-------|--------|-------|-------|-------|
|                 | ENROLMENT# |    |    |      |       |        |   |        |       |        |       |        |       |        |       |        |       |        |       |        |       |       |       |
| PRACHI GOYAL    |            |    |    |      |       | ABM401 | C | D-     | 5.250 | ABM402 | B     | C      | 7.500 | ACM401 | C     | B-     | 6.250 | ACM402 | C-    | C-     | 5.000 | 7.332 |       |
| 2251768         |            | GN | F  | 1    | 6.924 | 7.948  | P | ACM403 | A-    | B-     | 8.500 | BAM401 | B     | B-     | 7.750 | BAM402 | B     | B-     | 7.750 | PYH261 | B     | B-    | 7.750 |
|                 | 227763     |    |    |      | 7.044 | 7.158  |   | PYH262 | B     | B-     | 7.750 | CAC461 |       | A-     | 9.000 | GKC461 |       | A-     | 9.000 |        |       |       |       |