

ENTITY: FACULTY OF COMMERCE

CLASS: B.VOC.

SESSION: 2024-2025

SEM:1

BRANCH: ACCOUNTING AND TAXATION

| NAME / ROLL NO.          | CT SX AT<br>ENROLMENT# | SGPA  | RES. |                                      |                      |                     |                                    |                                       |                     |                     |                                   |                                 |                    |                    |                                    |                                 |                    |                                     |                                    |
|--------------------------|------------------------|-------|------|--------------------------------------|----------------------|---------------------|------------------------------------|---------------------------------------|---------------------|---------------------|-----------------------------------|---------------------------------|--------------------|--------------------|------------------------------------|---------------------------------|--------------------|-------------------------------------|------------------------------------|
| AABHA MAHAJAN<br>2405391 | GN F 1<br>2416709      | 9.200 | P    | VAC101<br>VCC103<br>RDC161<br>GKC161 | A<br>A<br>A<br>A-    | B<br>B-<br>A<br>A-  | 9.500<br>9.250<br>10.000<br>9.000  | VAC102<br>VCC104<br>RDC162<br>GKC161  | B-<br>A<br>B-<br>A  | B<br>A<br>B-<br>A   | 7.250<br>10.000<br>7.000<br>9.000 | VCC101<br>VCC105<br>CEC161<br>A | A-<br>A<br>A<br>A  | C<br>B<br>A<br>A   | 8.250<br>9.500<br>10.000<br>10.000 | VCC102<br>VCC106<br>ESC161<br>A | A<br>C<br>A<br>A   | 10.000<br>9.000<br>10.000<br>10.000 |                                    |
| ADITYA KUMAR<br>2405392  | BC M 1<br>2416710      | 7.975 | P    | VAC101<br>VCC103<br>RDC161<br>GKC161 | B-<br>A<br>A<br>A-   | B-<br>B-<br>A<br>A- | 7.000<br>9.250<br>10.000<br>9.000  | VAC102<br>VCC104<br>RDC162<br>GKC161  | C<br>B-<br>B-<br>A  | B<br>C<br>B-<br>A   | 6.500<br>6.750<br>7.000<br>9.000  | VCC101<br>VCC105<br>CEC161<br>A | B<br>A-<br>A-<br>B | A-<br>C<br>B<br>B  | 8.250<br>8.250<br>8.000<br>8.000   | VCC102<br>VCC106<br>ESC161<br>A | B-<br>A<br>A<br>A- | B-<br>B<br>A-<br>A                  | 7.000<br>9.500<br>9.000<br>9.000   |
| AMAN KUMAR<br>2405393    | GN M 1<br>2416711      | 8.000 | P    | VAC101<br>VCC103<br>RDC161<br>GKC161 | B-<br>A<br>A<br>A-   | B<br>A-<br>A-<br>A- | 7.250<br>9.750<br>9.000<br>9.000   | VAC102<br>VCC104<br>RDC162<br>GKC161  | B-<br>B<br>B-<br>A  | B-<br>C<br>B-<br>A  | 7.000<br>7.500<br>7.000<br>9.000  | VCC101<br>VCC105<br>CEC161<br>A | B-<br>B<br>B<br>B- | B<br>B<br>B-<br>A  | 7.250<br>8.000<br>7.000<br>7.000   | VCC102<br>VCC106<br>ESC161<br>A | A-<br>A<br>B<br>B- | B-<br>B<br>B-<br>A                  | 8.500<br>9.500<br>7.000<br>7.000   |
| ANANYA RAGHAV<br>2405394 | GN F 1<br>2416712      | 7.600 | P    | VAC101<br>VCC103<br>RDC161<br>GKC161 | B-<br>A<br>A<br>A    | B-<br>C<br>A<br>A   | 7.000<br>9.000<br>10.000<br>10.000 | VAC102<br>VCC104<br>RDC162<br>GKC161  | D<br>B<br>B-<br>A   | B<br>C<br>B-<br>A   | 5.000<br>7.500<br>7.000<br>9.000  | VCC101<br>VCC105<br>CEC161<br>A | B<br>A-<br>B-<br>B | B<br>C<br>B-<br>B  | 8.000<br>8.250<br>7.000<br>7.000   | VCC102<br>VCC106<br>ESC161<br>A | C-<br>A<br>C<br>A- | C<br>C<br>A-<br>A                   | 5.250<br>9.000<br>9.000<br>9.000   |
| ANJALI DUBEY<br>2405395  | GN F 1<br>2416713      | 7.917 | P    | VAC101<br>VCC103<br>RDC161<br>GKC161 | B<br>A<br>A<br>A-    | B<br>C<br>A<br>A-   | 8.000<br>9.000<br>10.000<br>9.000  | VAC102<br>VCC104<br>RDC162<br>GKC161  | C<br>B-<br>C<br>C   | B-<br>C<br>C<br>C   | 6.250<br>6.750<br>6.000<br>9.000  | VCC101<br>VCC105<br>CEC161<br>A | A-<br>B<br>B<br>B  | C<br>B<br>B<br>B   | 8.250<br>8.000<br>8.000<br>8.000   | VCC102<br>VCC106<br>ESC161<br>A | B-<br>A<br>A-<br>A | B<br>C-<br>A-<br>A                  | 7.250<br>8.750<br>9.000<br>9.000   |
| ANKIT BAGHEL<br>2405396  | BC M 1<br>2416714      | 6.275 | P    | VAC101<br>VCC103<br>RDC161<br>GKC161 | C-<br>B<br>A<br>A-   | C<br>D<br>A-<br>A-  | 5.250<br>7.000<br>9.000<br>9.000   | VAC102<br>VCC104<br>RDC162<br>GKC161  | E<br>C-<br>B-<br>A  | B-<br>E-<br>B-<br>A | 3.250<br>4.000<br>7.000<br>9.000  | VCC101<br>VCC105<br>CEC161<br>A | C-<br>B<br>B<br>B  | C<br>B-<br>B<br>B  | 5.250<br>7.750<br>8.000<br>8.000   | VCC102<br>VCC106<br>ESC161<br>A | D<br>A<br>B<br>B   | C<br>D<br>B<br>B                    | 4.500<br>8.500<br>8.000<br>8.000   |
| ANOOB KUMAR<br>2405397   | BC M 1<br>2416715      |       | R    | VAC101<br>VCC103<br>RDC161<br>GKC161 | C-<br>A<br>B-<br>A-  | B<br>D<br>B-<br>A-  | 5.750<br>8.500<br>7.000<br>9.000   | VAC102*<br>VCC104<br>RDC162<br>GKC161 | E-<br>C<br>B-<br>A  | C<br>C<br>B-<br>A   | 2.250<br>6.000<br>7.000<br>9.000  | VCC101<br>VCC105<br>CEC161<br>A | C<br>B<br>B<br>B   | D<br>D<br>B-<br>A  | 5.500<br>7.000<br>7.000<br>7.000   | VCC102<br>VCC106<br>ESC161<br>A | C-<br>A<br>A-<br>A | C-<br>C<br>A-<br>A                  | 5.000<br>9.000<br>9.000<br>9.000   |
| ANUSHKA JAIN<br>2405398  | GN F 1<br>2416716      | 8.125 | P    | VAC101<br>VCC103<br>RDC161<br>GKC161 | C<br>A-<br>A<br>A-   | C<br>A-<br>A<br>A-  | 6.000<br>9.000<br>10.000<br>9.000  | VAC102<br>VCC104<br>RDC162<br>GKC161  | B-<br>A-<br>B-<br>A | B<br>B<br>B-<br>A   | 7.250<br>8.750<br>7.000<br>9.000  | VCC101<br>VCC105<br>CEC161<br>A | B-<br>A-<br>B<br>B | B<br>B-<br>B<br>B  | 7.250<br>8.500<br>8.000<br>8.000   | VCC102<br>VCC106<br>ESC161<br>A | B-<br>A<br>A<br>A  | B<br>C<br>A<br>A                    | 7.250<br>9.000<br>10.000<br>10.000 |
| AREEBA KHAN<br>2405399   | GN F 1<br>2416717      | 6.684 | P    | VAC101<br>VCC103<br>RDC161<br>GKC161 | C-<br>C-<br>B-<br>A- | B-<br>C<br>B-<br>A- | 5.500<br>5.250<br>7.000<br>9.000   | VAC102<br>VCC104<br>RDC162<br>GKC161  | C-<br>C-<br>C-<br>A | C<br>C-<br>C<br>A   | 5.250<br>5.000<br>6.000<br>9.000  | VCC101<br>VCC105<br>CEC161<br>A | A-<br>B<br>B-<br>A | A-<br>B<br>B-<br>A | 9.000<br>8.000<br>7.000<br>7.000   | VCC102<br>VCC106<br>ESC161<br>A | C-<br>A<br>A<br>B  | B<br>C-<br>B<br>B                   | 5.750<br>8.750<br>8.000<br>8.000   |
| ARPIT KUMAR<br>2405400   | BC M 1<br>2416718      | 7.025 | P    | VAC101<br>VCC103<br>RDC161<br>GKC161 | C-<br>A<br>C<br>A-   | D<br>C<br>C<br>A-   | 4.750<br>9.000<br>6.000<br>9.000   | VAC102<br>VCC104<br>RDC162<br>GKC161  | C-<br>A-<br>B-<br>A | B<br>C<br>B-<br>A   | 5.750<br>8.250<br>7.000<br>9.000  | VCC101<br>VCC105<br>CEC161<br>A | B<br>B-<br>B<br>B  | C<br>C<br>B<br>B   | 7.500<br>6.750<br>8.000<br>8.000   | VCC102<br>VCC106<br>ESC161<br>A | C-<br>B<br>B<br>B  | D<br>B<br>B<br>B                    | 4.750<br>8.000<br>8.000<br>8.000   |

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|-----------------------------|------------------------|-------|------|-----------------------------------------|----------------------|-----------------------|------------------------------------|------------------------------------------|---------------------|----------------------|----------------------------------|----------------------------------------|---------------------|----------------------|----------------------------------|-----------------------------------------|---------------------|------------------------|------------------------------------|
| AYAT KHAN<br>2405401        | GN F 1<br>2416719      | 6.959 | P    | VAC101<br>VCC103<br>RDC161<br>GKC161    | D<br>B<br>B<br>A-    | C-<br>A-<br>B<br>A-   | 4.250<br>8.250<br>8.000<br>9.000   | VAC102<br>VCC104<br>RDC162<br>GKC161     | B-<br>A<br>B-<br>A  | B-<br>C-<br>B-<br>A  | 7.000<br>8.750<br>7.000<br>7.000 | VCC101<br>VCC105<br>CEC161<br>CEC161   | B-<br>C<br>B<br>B   | B<br>C<br>B<br>B     | 7.250<br>6.000<br>8.000<br>8.000 | VCC102<br>VCC106<br>ESC161<br>ESC161    | D<br>A-<br>B-<br>B- | C-<br>C<br>B-<br>B-    | 4.250<br>8.250<br>7.000<br>7.000   |
| BABINA SONI<br>2405402      | SC F 1<br>2416720      |       | F    | VAC101*<br>VCC103<br>RDC161*<br>GKC161* | E-<br>D<br>F<br>F    | ABS<br>ABS<br>F<br>F  | 0.750<br>3.000<br>0.000<br>0.000   | VAC102*<br>VCC104*<br>RDC162*<br>GKC161* | E<br>F<br>F<br>F    | ABS<br>ABS<br>F<br>F | 1.500<br>0.000<br>0.000<br>0.000 | VCC101*<br>VCC105*<br>CEC161<br>CEC161 | F<br>E-<br>C<br>C   | ABS<br>ABS<br>C<br>C | 0.000<br>0.750<br>6.000<br>6.000 | VCC102*<br>VCC106<br>ESC161*<br>ESC161* | E-<br>A<br>E-<br>E- | ABS<br>ABS<br>E-<br>E- | 0.750<br>7.500<br>1.000<br>1.000   |
| DIVYANSHI GARG<br>2405403   | GN F 1<br>2416721      | 8.350 | P    | VAC101<br>VCC103<br>RDC161<br>GKC161    | B-<br>A<br>A<br>A    | B<br>C<br>A<br>A      | 7.250<br>9.000<br>10.000<br>10.000 | VAC102<br>VCC104<br>RDC162<br>GKC161     | B-<br>B<br>B-<br>A  | B<br>A-<br>B-<br>A   | 7.250<br>8.250<br>7.000<br>7.000 | VCC101<br>VCC105<br>CEC161<br>CEC161   | B<br>B<br>A-<br>A-  | C<br>A<br>A-<br>A-   | 7.500<br>8.500<br>9.000<br>9.000 | VCC102<br>VCC106<br>ESC161<br>ESC161    | B<br>A<br>A<br>A-   | B-<br>B<br>A-<br>A-    | 7.750<br>9.500<br>9.000<br>9.000   |
| DIYA AGARWAL<br>2405404     | GN F 1<br>2416722      | 8.292 | P    | VAC101<br>VCC103<br>RDC161<br>GKC161    | B<br>A<br>A<br>A     | C<br>A-<br>A<br>A     | 7.500<br>9.750<br>10.000<br>10.000 | VAC102<br>VCC104<br>RDC162<br>GKC161     | A-<br>B-<br>B-<br>A | B<br>D<br>B-<br>A    | 8.750<br>6.250<br>7.000<br>7.000 | VCC101<br>VCC105<br>CEC161<br>CEC161   | B<br>A-<br>A-<br>A- | A-<br>B-<br>A-<br>A- | 8.250<br>8.500<br>9.000<br>9.000 | VCC102<br>VCC106<br>ESC161<br>ESC161    | B<br>A<br>A<br>A    | ABS<br>C<br>A<br>A     | 6.000<br>9.000<br>10.000<br>10.000 |
| HARSH SAVITA<br>2405405     | BC M 1<br>2416723      | 8.317 | P    | VAC101<br>VCC103<br>RDC161<br>GKC161    | B<br>A<br>A<br>A-    | D<br>A-<br>A<br>A-    | 7.000<br>9.750<br>10.000<br>9.000  | VAC102<br>VCC104<br>RDC162<br>GKC161     | B-<br>A-<br>B-<br>A | B-<br>B-<br>B-<br>A  | 7.000<br>8.500<br>7.000<br>7.000 | VCC101<br>VCC105<br>CEC161<br>CEC161   | A-<br>B<br>B<br>A-  | C<br>B-<br>A-<br>A-  | 8.250<br>7.750<br>9.000<br>9.000 | VCC102<br>VCC106<br>ESC161<br>ESC161    | A-<br>A<br>A<br>A-  | C<br>C-<br>A-<br>A-    | 8.250<br>8.750<br>9.000<br>9.000   |
| HARSHITA MUDGAL<br>2405406  | GN F 1<br>2416724      | 6.875 | P    | VAC101<br>VCC103<br>RDC161<br>GKC161    | C-<br>A-<br>A-<br>A- | C-<br>A-<br>A-<br>A-  | 5.000<br>9.000<br>9.000<br>9.000   | VAC102<br>VCC104<br>RDC162<br>GKC161     | C-<br>B<br>B-<br>A  | B-<br>C-<br>B-<br>A  | 5.500<br>7.250<br>7.000<br>7.000 | VCC101<br>VCC105<br>CEC161<br>CEC161   | B-<br>D<br>B-<br>B- | C<br>C-<br>B-<br>B-  | 6.750<br>4.250<br>7.000<br>7.000 | VCC102<br>VCC106<br>ESC161<br>ESC161    | C<br>A<br>A<br>A-   | C<br>D-<br>A-<br>A-    | 6.000<br>8.250<br>9.000<br>9.000   |
| HIMANSHU SHARMA<br>2405407  | BC M 1<br>2311232      | 7.150 | P    | VAC101<br>VCC103<br>RDC161<br>GKC161    | B-<br>B-<br>A-<br>A- | C<br>C<br>A-<br>A-    | 6.750<br>6.750<br>9.000<br>9.000   | VAC102<br>VCC104<br>RDC162<br>GKC161     | C<br>C<br>B-<br>A   | B-<br>C-<br>B-<br>A  | 6.250<br>5.750<br>7.000<br>7.000 | VCC101<br>VCC105<br>CEC161<br>CEC161   | C<br>B-<br>C<br>B   | C<br>C<br>B<br>B     | 6.000<br>6.750<br>8.000<br>8.000 | VCC102<br>VCC106<br>ESC161<br>ESC161    | B-<br>A<br>B<br>B   | C-<br>A-<br>B<br>B     | 6.500<br>9.750<br>8.000<br>8.000   |
| JAY TENGURIA<br>2405408     | GN M 1<br>2416725      | 7.025 | P    | VAC101<br>VCC103<br>RDC161<br>GKC161    | C<br>B<br>B<br>A-    | C<br>C<br>B<br>A-     | 6.000<br>7.500<br>8.000<br>9.000   | VAC102<br>VCC104<br>RDC162<br>GKC161     | D<br>B-<br>B-<br>A  | C<br>D-<br>B-<br>A   | 4.500<br>6.000<br>7.000<br>7.000 | VCC101<br>VCC105<br>CEC161<br>CEC161   | B<br>B<br>B<br>A-   | C-<br>C<br>C<br>A-   | 7.250<br>7.500<br>9.000<br>9.000 | VCC102<br>VCC106<br>ESC161<br>ESC161    | B-<br>A<br>B<br>B-  | C<br>D<br>B<br>B-      | 6.750<br>8.500<br>7.000<br>7.000   |
| KALKI GUPTA<br>2405409      | GN M 1<br>2416726      |       | F    | VAC101*<br>VCC103<br>RDC161<br>GKC161*  | D-<br>A<br>B-<br>F   | ABS<br>ABS<br>B-<br>F | 2.250<br>7.500<br>7.000<br>0.000   | VAC102*<br>VCC104<br>RDC162*<br>GKC161*  | F<br>C<br>F<br>F    | ABS<br>ABS<br>F<br>F | 0.000<br>4.500<br>0.000<br>0.000 | VCC101<br>VCC105*<br>CEC161<br>CEC161  | D<br>E-<br>C<br>C   | ABS<br>ABS<br>C<br>C | 3.000<br>0.750<br>6.000<br>6.000 | VCC102<br>VCC106*<br>ESC161<br>ESC161   | D<br>F<br>B-<br>B-  | ABS<br>ABS<br>B-<br>B- | 3.000<br>0.000<br>7.000<br>7.000   |
| KANAK MAHESHWARI<br>2405410 | GN F 1<br>2416727      |       | F    | VAC101*<br>VCC103<br>RDC161<br>GKC161   | D-<br>B<br>C-<br>B   | E<br>C<br>C-<br>B     | 2.750<br>7.500<br>5.000<br>8.000   | VAC102*<br>VCC104<br>RDC162<br>GKC161    | E-<br>C<br>B-<br>A  | B-<br>C<br>B-<br>A   | 2.500<br>6.000<br>7.000<br>7.000 | VCC101*<br>VCC105<br>CEC161<br>CEC161  | F<br>B-<br>C<br>C   | C<br>D-<br>C<br>C    | 1.500<br>6.000<br>6.000<br>6.000 | VCC102<br>VCC106<br>ESC161<br>ESC161    | D-<br>A-<br>C<br>C  | D-<br>C-<br>C<br>C     | 3.000<br>8.000<br>6.000<br>6.000   |

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|-----------------------------|------------------------|-------|------|---------------------------------------|---------------------|---------------------|------------------------------------|---------------------------------------|--------------------|---------------------|----------------------------------|---------------------------------------|---------------------|---------------------|------------------------------------|---------------------------------------|---------------------|-----------------------|------------------------------------|--|
| KIRTI ROY<br>2405411        | GN F 1<br>2416728      | 7.267 | P    | VAC101<br>VCC103<br>RDC161<br>GKC161  | C-<br>C<br>A<br>A-  | B-<br>C<br>A<br>A-  | 5.500<br>6.000<br>10.000<br>9.000  | VAC102<br>VCC104<br>RDC162<br>GKC161  | C<br>A<br>C<br>A   | B<br>C<br>C<br>B    | 6.500<br>9.000<br>6.000<br>6.000 | VCC101<br>VCC105<br>CEC161<br>CEC161  | C<br>B<br>B<br>B    | C<br>B<br>B<br>A    | 6.000<br>8.000<br>8.000<br>8.000   | VCC102<br>VCC106<br>ESC161<br>ESC161  | C-<br>A<br>A-<br>A- | B-<br>D<br>A-<br>A-   | 5.500<br>8.500<br>9.000<br>9.000   |  |
| KRIPA BAGHEL<br>2405412     | BC F 1<br>2416729      | 8.417 | P    | VAC101<br>VCC103<br>RDC161<br>GKC161  | B<br>A<br>A<br>A    | B<br>A-<br>A<br>A   | 8.000<br>9.750<br>10.000<br>10.000 | VAC102<br>VCC104<br>RDC162<br>GKC161  | C<br>A-<br>B-<br>A | B<br>B-<br>B-<br>B- | 6.500<br>8.500<br>7.000<br>7.000 | VCC101<br>VCC105<br>CEC161<br>CEC161  | A-<br>B<br>B<br>A   | C<br>B-<br>A<br>A   | 8.250<br>7.750<br>10.000<br>10.000 | VCC102<br>VCC106<br>ESC161<br>ESC161  | B<br>A<br>A-<br>A-  | B<br>D<br>A-<br>A-    | 8.000<br>8.500<br>9.000<br>9.000   |  |
| KRISHNA BAGHEL<br>2405413   | BC M 1<br>2416730      |       | R    | VAC101*<br>VCC103<br>RDC161<br>GKC161 | E<br>A-<br>A-<br>A- | D-<br>D<br>B-<br>A- | 2.250<br>7.750<br>7.000<br>9.000   | VAC102*<br>VCC104<br>RDC162<br>GKC161 | F<br>C-<br>C<br>C  | B-<br>D<br>C<br>C   | 1.750<br>4.750<br>6.000<br>6.000 | VCC101<br>VCC105<br>CEC161<br>CEC161  | C-<br>C-<br>C<br>B- | B<br>C<br>B-<br>B-  | 5.750<br>5.250<br>7.000<br>7.000   | VCC102<br>VCC106<br>ESC161<br>ESC161  | D<br>A<br>B-<br>B-  | D<br>D<br>B-<br>B-    | 4.000<br>8.500<br>7.000<br>7.000   |  |
| MAAHI<br>2405414            | GN F 1<br>2416731      | 6.925 | P    | VAC101<br>VCC103<br>RDC161<br>GKC161  | C-<br>A<br>C<br>A   | B<br>A-<br>C<br>A   | 5.750<br>9.750<br>6.000<br>10.000  | VAC102<br>VCC104<br>RDC162<br>GKC161  | C<br>C<br>B-<br>A  | B-<br>C<br>B-<br>A  | 6.250<br>6.000<br>7.000<br>7.000 | VCC101<br>VCC105<br>CEC161<br>CEC161  | B<br>B-<br>C<br>C   | C-<br>B<br>C<br>C   | 7.250<br>7.250<br>6.000<br>6.000   | VCC102<br>VCC106<br>ESC161<br>ESC161  | C-<br>A<br>C<br>C   | D<br>C<br>C<br>C      | 4.750<br>9.000<br>6.000<br>6.000   |  |
| MADHAV CHAUDHARY<br>2405415 | BC M 1<br>2416732      | 8.084 | P    | VAC101<br>VCC103<br>RDC161<br>GKC161  | B-<br>A<br>B<br>A-  | D<br>C<br>B<br>A-   | 6.250<br>9.000<br>8.000<br>9.000   | VAC102<br>VCC104<br>RDC162<br>GKC161  | B<br>B<br>B-<br>A  | B<br>C<br>B-<br>A   | 8.000<br>7.500<br>7.000<br>7.000 | VCC101<br>VCC105<br>CEC161<br>CEC161  | A<br>B<br>B<br>A    | C<br>C<br>A-<br>A   | 9.000<br>7.500<br>9.000<br>9.000   | VCC102<br>VCC106<br>ESC161<br>ESC161  | A-<br>A<br>B<br>B   | C<br>C<br>B<br>B      | 8.250<br>9.000<br>8.000<br>8.000   |  |
| MAHIMA YADAV<br>2405416     | BC F 1<br>2416733      | 8.217 | P    | VAC101<br>VCC103<br>RDC161<br>GKC161  | B<br>A<br>A<br>A-   | B<br>B-<br>A<br>A-  | 8.000<br>9.250<br>10.000<br>9.000  | VAC102<br>VCC104<br>RDC162<br>GKC161  | B<br>B-<br>B-<br>A | B<br>A-<br>B-<br>A  | 8.000<br>7.500<br>7.000<br>7.000 | VCC101<br>VCC105<br>CEC161<br>CEC161  | A-<br>B<br>B<br>A   | C<br>B-<br>A-<br>A  | 8.250<br>7.750<br>9.000<br>9.000   | VCC102<br>VCC106<br>ESC161<br>ESC161  | A-<br>A<br>A-<br>A- | ABS<br>C-<br>A-<br>A- | 6.750<br>8.750<br>9.000<br>9.000   |  |
| MUSKAN CHAURASIA<br>2405417 | GN F 1<br>2416734      | 6.959 | P    | VAC101<br>VCC103<br>RDC161<br>GKC161  | D<br>A<br>A<br>B    | C<br>B-<br>A-<br>B  | 4.500<br>9.250<br>9.000<br>8.000   | VAC102<br>VCC104<br>RDC162<br>GKC161  | C-<br>C<br>B-<br>A | B-<br>D-<br>B-<br>B | 5.500<br>5.250<br>7.000<br>7.000 | VCC101<br>VCC105<br>CEC161<br>CEC161  | B<br>B<br>B<br>B    | C<br>B-<br>B-<br>B- | 7.500<br>7.750<br>7.000<br>7.000   | VCC102<br>VCC106<br>ESC161<br>ESC161  | D<br>A<br>A<br>A    | B-<br>D-<br>A<br>A    | 4.750<br>8.250<br>10.000<br>10.000 |  |
| NAINA SRIVASTAVA<br>2405418 | GN F 1<br>2416735      | 8.459 | P    | VAC101<br>VCC103<br>RDC161<br>GKC161  | A-<br>A<br>A<br>A-  | D-<br>A-<br>A<br>A- | 7.500<br>9.750<br>10.000<br>9.000  | VAC102<br>VCC104<br>RDC162<br>GKC161  | A<br>A<br>A<br>A   | B<br>C<br>B-<br>B   | 9.500<br>9.000<br>7.000<br>7.000 | VCC101<br>VCC105<br>CEC161<br>CEC161  | A-<br>B<br>B<br>B   | C<br>B<br>B<br>B    | 8.250<br>8.000<br>8.000<br>8.000   | VCC102<br>VCC106<br>ESC161<br>ESC161  | B<br>A<br>B<br>B    | C<br>D<br>B<br>B      | 7.500<br>8.500<br>8.000<br>8.000   |  |
| NAINA UPADHYAY<br>2405419   | GN F 1<br>2416736      | 7.325 | P    | VAC101<br>VCC103<br>RDC161<br>GKC161  | D<br>A<br>A<br>A    | C-<br>B<br>A<br>A   | 4.250<br>9.500<br>10.000<br>10.000 | VAC102<br>VCC104<br>RDC162<br>GKC161  | C<br>B-<br>B-<br>A | A-<br>B<br>B-<br>B- | 6.750<br>7.250<br>7.000<br>7.000 | VCC101<br>VCC105<br>CEC161<br>CEC161  | B<br>B<br>B<br>B    | E<br>C<br>B-<br>B-  | 6.500<br>7.500<br>7.000<br>7.000   | VCC102<br>VCC106<br>ESC161<br>ESC161  | C-<br>A<br>A-<br>A- | B-<br>D<br>A-<br>A-   | 5.500<br>8.500<br>9.000<br>9.000   |  |
| NANDINI ASTHANA<br>2405420  | GN F 1<br>2416737      |       | F    | VAC101*<br>VCC103<br>RDC161<br>GKC161 | E<br>A<br>C-<br>B   | E<br>A-<br>C-<br>B  | 2.000<br>9.750<br>5.000<br>8.000   | VAC102*<br>VCC104<br>RDC162<br>GKC161 | E-<br>C-<br>C<br>C | B-<br>E<br>C<br>C   | 2.500<br>4.250<br>6.000<br>6.000 | VCC101*<br>VCC105<br>CEC161<br>CEC161 | F<br>C-<br>C<br>C   | C<br>C-<br>C<br>C   | 1.500<br>5.000<br>6.000<br>6.000   | VCC102*<br>VCC106<br>ESC161<br>ESC161 | E<br>B<br>B-<br>B-  | D<br>D<br>B-<br>B-    | 2.500<br>7.000<br>7.000<br>7.000   |  |

**ENTITY: FACULTY OF COMMERCE**

**CLASS: B.VOC.**

**BRANCH: ACCOUNTING AND TAXATION**

**SESSION: 2024-2025**

**SEM : 1**

| NAME / ROLL NO.              |  | CT SX AT<br>ENROLMENT# |       | SGPA | RES.   |    |    |        |        |    |     |       |        |    |    |        |        |    |    |        |  |
|------------------------------|--|------------------------|-------|------|--------|----|----|--------|--------|----|-----|-------|--------|----|----|--------|--------|----|----|--------|--|
| NANDNI GUPTA<br>2405421      |  | GN F 1<br>2416738      | 8.067 | P    | VAC101 | B  | B- | 7.750  | VAC102 | B- | A-  | 7.500 | VCC101 | B  | C  | 7.500  | VCC102 | B- | C  | 6.750  |  |
|                              |  |                        |       |      | VCC103 | A  | B- | 9.250  | VCC104 | B  | C-  | 7.250 | VCC105 | B  | B  | 8.000  | VCC106 | A  | D  | 8.500  |  |
|                              |  |                        |       |      | RDC161 |    | A  | 10.000 | RDC162 |    | B-  | 7.000 | CEC161 |    | A- | 9.000  | ESC161 |    | A- | 9.000  |  |
|                              |  |                        |       |      | GKC161 |    | A- | 9.000  |        |    |     |       |        |    |    |        |        |    |    |        |  |
| NISHU SHARMA<br>2405422      |  | GN F 1<br>2416739      | 8.700 | P    | VAC101 | A- | B  | 8.750  | VAC102 | A- | B   | 8.750 | VCC101 | B- | C  | 6.750  | VCC102 | B- | B  | 7.250  |  |
|                              |  |                        |       |      | VCC103 | A  | A  | 10.000 | VCC104 | A- | B-  | 8.500 | VCC105 | A- | B  | 8.750  | VCC106 | A  | D  | 8.500  |  |
|                              |  |                        |       |      | RDC161 |    | A  | 10.000 | RDC162 |    | B-  | 7.000 | CEC161 |    | A  | 10.000 | ESC161 |    | A  | 10.000 |  |
|                              |  |                        |       |      | GKC161 |    | A- | 9.000  |        |    |     |       |        |    |    |        |        |    |    |        |  |
| PRATYUSH SHARMA<br>2405423   |  | GN M 1<br>2416740      | 8.167 | P    | VAC101 | C  | C- | 5.750  | VAC102 | B- | B-  | 7.000 | VCC101 | A  | C- | 8.750  | VCC102 | A  | C  | 9.000  |  |
|                              |  |                        |       |      | VCC103 | A  | D  | 8.500  | VCC104 | A- | C   | 8.250 | VCC105 | A- | B- | 8.500  | VCC106 | A  | D  | 8.500  |  |
|                              |  |                        |       |      | RDC161 |    | A  | 10.000 | RDC162 |    | B-  | 7.000 | CEC161 |    | B  | 8.000  | ESC161 |    | A- | 9.000  |  |
|                              |  |                        |       |      | GKC161 |    | A  | 10.000 |        |    |     |       |        |    |    |        |        |    |    |        |  |
| PRIYANKA SHARMA<br>2405424   |  | GN F 1<br>2416741      | 7.750 | P    | VAC101 | B  | C- | 7.250  | VAC102 | C  | B-  | 6.250 | VCC101 | A- | C  | 8.250  | VCC102 | B  | C  | 7.500  |  |
|                              |  |                        |       |      | VCC103 | A  | C  | 9.000  | VCC104 | B- | C-  | 6.500 | VCC105 | B- | C  | 6.750  | VCC106 | A  | C- | 8.750  |  |
|                              |  |                        |       |      | RDC161 |    | A  | 10.000 | RDC162 |    | B-  | 7.000 | CEC161 |    | B  | 8.000  | ESC161 |    | A- | 9.000  |  |
|                              |  |                        |       |      | GKC161 |    | A- | 9.000  |        |    |     |       |        |    |    |        |        |    |    |        |  |
| PRIYANKA VARUN<br>2405425    |  | SC F 1<br>2416742      | 8.550 | P    | VAC101 | B  | B  | 8.000  | VAC102 | B  | B-  | 7.750 | VCC101 | A  | C  | 9.000  | VCC102 | A- | B  | 8.750  |  |
|                              |  |                        |       |      | VCC103 | A  | A  | 10.000 | VCC104 | B- | C   | 6.750 | VCC105 | B  | C  | 7.500  | VCC106 | A  | C- | 8.750  |  |
|                              |  |                        |       |      | RDC161 |    | A  | 10.000 | RDC162 |    | B-  | 7.000 | CEC161 |    | A  | 10.000 | ESC161 |    | A  | 10.000 |  |
|                              |  |                        |       |      | GKC161 |    | A- | 9.000  |        |    |     |       |        |    |    |        |        |    |    |        |  |
| RAJEEV BHADAURIYA<br>2405426 |  | GN M 1<br>2416743      | 7.992 | P    | VAC101 | B- | B- | 7.000  | VAC102 | B- | B   | 7.250 | VCC101 | B- | D  | 6.250  | VCC102 | A- | D  | 7.750  |  |
|                              |  |                        |       |      | VCC103 | A- | C  | 8.250  | VCC104 | A- | C   | 8.250 | VCC105 | A- | B- | 8.500  | VCC106 | A  | C- | 8.750  |  |
|                              |  |                        |       |      | RDC161 |    | A  | 10.000 | RDC162 |    | B-  | 7.000 | CEC161 |    | B  | 8.000  | ESC161 |    | A- | 9.000  |  |
|                              |  |                        |       |      | GKC161 |    | A- | 9.000  |        |    |     |       |        |    |    |        |        |    |    |        |  |
| RAM MOHAN TOMAR<br>2405427   |  | GN M 1<br>2416744      | 6.667 | P    | VAC101 | C  | C  | 6.000  | VAC102 | D  | B   | 5.000 | VCC101 | B- | C- | 6.500  | VCC102 | C- | C  | 5.250  |  |
|                              |  |                        |       |      | VCC103 | A  | D  | 8.500  | VCC104 | B- | D-  | 6.000 | VCC105 | C- | C  | 5.250  | VCC106 | A- | C- | 8.000  |  |
|                              |  |                        |       |      | RDC161 |    | A- | 9.000  | RDC162 |    | B-  | 7.000 | CEC161 |    | B- | 7.000  | ESC161 |    | B  | 8.000  |  |
|                              |  |                        |       |      | GKC161 |    | A- | 9.000  |        |    |     |       |        |    |    |        |        |    |    |        |  |
| SAURABH RATHORE<br>2405428   |  | BC M 1<br>2416745      | 7.075 | P    | VAC101 | C  | B- | 6.250  | VAC102 | C  | ABS | 4.500 | VCC101 | C  | E  | 5.000  | VCC102 | B- | C  | 6.750  |  |
|                              |  |                        |       |      | VCC103 | A  | C  | 9.000  | VCC104 | C- | D   | 4.750 | VCC105 | B  | C  | 7.500  | VCC106 | A  | C  | 9.000  |  |
|                              |  |                        |       |      | RDC161 |    | A- | 9.000  | RDC162 |    | B-  | 7.000 | CEC161 |    | B  | 8.000  | ESC161 |    | A- | 9.000  |  |
|                              |  |                        |       |      | GKC161 |    | A- | 9.000  |        |    |     |       |        |    |    |        |        |    |    |        |  |
| SHIVANI SHARMA<br>2405429    |  | GN F 1<br>2416746      | 6.500 | P    | VAC101 | C- | C  | 5.250  | VAC102 | C- | B-  | 5.500 | VCC101 | B- | E  | 5.750  | VCC102 | D  | C  | 4.500  |  |
|                              |  |                        |       |      | VCC103 | A  | C  | 9.000  | VCC104 | C- | D   | 4.750 | VCC105 | D  | C  | 4.500  | VCC106 | A  | C  | 9.000  |  |
|                              |  |                        |       |      | RDC161 |    | A  | 10.000 | RDC162 |    | B-  | 7.000 | CEC161 |    | B  | 8.000  | ESC161 |    | B- | 7.000  |  |
|                              |  |                        |       |      | GKC161 |    | A- | 9.000  |        |    |     |       |        |    |    |        |        |    |    |        |  |
| SHUBHI KAUSHIK<br>2405430    |  | GN F 1<br>2416747      | 7.092 | P    | VAC101 | B- | C  | 6.750  | VAC102 | D  | B   | 5.000 | VCC101 | C  | C- | 5.750  | VCC102 | B  | C- | 7.250  |  |
|                              |  |                        |       |      | VCC103 | A  | B- | 9.250  | VCC104 | C  | C-  | 5.750 | VCC105 | B  | B- | 7.750  | VCC106 | B  | D  | 7.000  |  |
|                              |  |                        |       |      | RDC161 |    | A- | 9.000  | RDC162 |    | B-  | 7.000 | CEC161 |    | B  | 8.000  | ESC161 |    | B- | 7.000  |  |
|                              |  |                        |       |      | GKC161 |    | A- | 9.000  |        |    |     |       |        |    |    |        |        |    |    |        |  |

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