

**ENTITY: FACULTY OF ARTS**

**SESSION: 2016-2017**

**CLASS: B.A.**

**SEM : 3**

| NAME / ROLL NO.                           |  | CT         | SX | AT | SGPA         | RES. |   |                            |          |                |                       |                            |          |                |                       |                            |                |                |                      |                  |                |          |              |
|-------------------------------------------|--|------------|----|----|--------------|------|---|----------------------------|----------|----------------|-----------------------|----------------------------|----------|----------------|-----------------------|----------------------------|----------------|----------------|----------------------|------------------|----------------|----------|--------------|
|                                           |  | ENROLMENT# |    |    |              |      |   |                            |          |                |                       |                            |          |                |                       |                            |                |                |                      |                  |                |          |              |
| DAYALWATI<br>1-BA-XX-00-3-141020          |  | GN         | F  | 1  | 6.21<br>5.29 | 6.25 | P | HIM301<br>HIM305<br>MVM304 | C<br>C   | E<br>A-<br>D-  | 5.00<br>9.00<br>5.25  | HIM302<br>MVM301<br>MVM305 | C-<br>D  | D-<br>ABS<br>B | 4.50<br>3.00<br>8.00  | HIM303<br>MVM302<br>GKC351 | B<br>C-<br>D   | E<br>B<br>D    | 6.50<br>5.75<br>4.00 | HIM304<br>MVM303 | B-<br>C-<br>D- | A-<br>D- | 7.50<br>4.50 |
| INDRA KUMARI<br>1-BA-XX-00-3-141033       |  | SC         | F  | 1  | 6.59<br>6.59 | 7.38 | P | HIM301<br>HIM305<br>SYM304 | B-<br>C  | D<br>A-<br>C   | 6.25<br>9.00<br>6.00  | HIM302<br>SYM301<br>SYM305 | B<br>C   | C-<br>B-<br>B- | 7.25<br>6.25<br>7.00  | HIM303<br>SYM302<br>GKC351 | A-<br>B<br>C-  | D<br>D-<br>C-  | 7.75<br>6.75<br>5.00 | HIM304<br>SYM303 | A-<br>D        | B<br>D-  | 8.75<br>3.75 |
| NEERAJ SHAKYA<br>1-BA-XX-00-3-141063      |  | BC         | F  | 1  | 5.74<br>6.41 | 6.82 | P | HIM301<br>HIM305<br>SYM304 | B<br>C   | D<br>A-<br>C   | 7.00<br>9.00<br>6.00  | HIM302<br>SYM301<br>SYM305 | C<br>B   | C-<br>C<br>B-  | 5.75<br>7.50<br>7.00  | HIM303<br>SYM302<br>GKC351 | A-<br>B-<br>D  | D<br>D-<br>D   | 7.75<br>6.00<br>4.00 | HIM304<br>SYM303 | B<br>D         | B<br>E   | 8.00<br>3.50 |
| SEELU<br>1-BA-XX-00-3-141104              |  | GN         | F  | 1  | 6.31<br>5.53 | 6.00 | P | HIM301<br>HIM305<br>SYM304 | B<br>C-  | C-<br>A-<br>C  | 7.25<br>9.00<br>5.25  | HIM302<br>SYM301<br>SYM305 | D<br>C   | D<br>C<br>B-   | 4.00<br>6.00<br>7.00  | HIM303<br>SYM302<br>GKC351 | B-<br>C<br>D-  | D<br>D         | 6.25<br>5.50<br>3.00 | HIM304<br>SYM303 | C<br>D         | B-<br>D- | 6.25<br>3.75 |
| AARUSHI PATEL<br>1-BA-XX-00-3-151001      |  | BC         | F  | 1  | 6.92<br>6.65 | 6.90 | P | ECM301<br>ECM305<br>ENM304 | C<br>A   | B-<br>B-<br>B- | 6.25<br>7.00<br>9.25  | ECM302<br>ENM301<br>ENM305 | C<br>C   | C-<br>C-<br>A- | 5.75<br>5.75<br>9.00  | ECM303<br>ENM302<br>GKC351 | B-<br>B-<br>C- | D<br>C-<br>C-  | 6.25<br>6.50<br>5.00 | ECM304<br>ENM303 | B-<br>C        | A-<br>C  | 7.50<br>6.00 |
| AAYUSHI SRIVASTAVA<br>1-BA-XX-00-3-151002 |  | GN         | F  | 1  | 8.47<br>8.43 | 8.01 | P | ENM301<br>ENM305<br>PSM304 | A-<br>A- | D-<br>A-<br>A- | 7.50<br>9.00<br>9.00  | ENM302<br>PSM301<br>PSM305 | A<br>B   | C<br>C-<br>A-  | 9.00<br>7.25<br>9.00  | ENM303<br>PSM302<br>GKC351 | A-<br>A<br>C   | C<br>C<br>C    | 8.25<br>9.00<br>6.00 | ENM304<br>PSM303 | A<br>A-        | A-<br>C  | 9.75<br>8.25 |
| AKANSHA CHAUDHRI<br>1-BA-XX-00-3-151003   |  | SC         | F  | 1  | 7.50<br>7.92 | 7.40 | P | HIM301<br>HIM305<br>PSM304 | A-<br>B- | D<br>A-<br>A-  | 7.75<br>9.00<br>7.50  | HIM302<br>PSM301<br>PSM305 | A<br>B-  | C-<br>D-<br>A- | 8.75<br>6.00<br>9.00  | HIM303<br>PSM302<br>GKC351 | A<br>A-        | C-<br>C-<br>B- | 8.75<br>8.00<br>7.00 | HIM304<br>PSM303 | A-<br>B        | A-<br>C  | 9.00<br>7.50 |
| AKANKSHA SINGH<br>1-BA-XX-00-3-151004     |  | GN         | F  | 1  | 7.99<br>7.79 | 7.72 | P | ECM301<br>ECM305<br>ENM304 | B-<br>A  | C<br>B-<br>B-  | 6.75<br>7.00<br>9.25  | ECM302<br>ENM301<br>ENM305 | A-<br>A- | C<br>C-<br>A-  | 8.25<br>8.00<br>9.00  | ECM303<br>ENM302<br>GKC351 | B<br>A-        | C<br>C<br>B-   | 7.50<br>8.25<br>7.00 | ECM304<br>ENM303 | B-<br>B        | A-<br>D  | 7.50<br>7.00 |
| AMBIKA VASHISHTHA<br>1-BA-XX-00-3-151005  |  | GN         | F  | 1  | 8.50<br>7.92 | 7.60 | P | ENM301<br>ENM305<br>MVM304 | B<br>A   | C-<br>A-<br>A- | 7.25<br>9.00<br>9.75  | ENM302<br>MVM301<br>MVM305 | B-<br>A  | C<br>B<br>A    | 6.75<br>9.50<br>10.00 | ENM303<br>MVM302<br>GKC351 | C-<br>A-       | B-<br>A-<br>C- | 5.50<br>9.00<br>5.00 | ENM304<br>MVM303 | B-<br>A-       | B<br>B   | 7.25<br>8.75 |
| ANKITA SHARMA<br>1-BA-XX-00-3-151006      |  | GN         | F  | 1  | 8.28<br>8.53 | 8.04 | P | ENM301<br>ENM305<br>PSM304 | A-<br>B  | C<br>A-<br>A-  | 8.25<br>9.00<br>8.25  | ENM302<br>PSM301<br>PSM305 | A-<br>B  | B-<br>C-<br>A- | 8.50<br>7.25<br>9.00  | ENM303<br>PSM302<br>GKC351 | A-<br>A        | B-<br>B-<br>B  | 8.50<br>9.25<br>8.00 | ENM304<br>PSM303 | A<br>A-        | B<br>B   | 9.50<br>8.75 |
| ANUBHA SINGH<br>1-BA-XX-00-3-151007       |  | GN         | F  | 1  | 7.46<br>7.20 | 7.10 | P | ENM301<br>ENM305<br>PSM304 | B<br>B   | C-<br>A<br>A-  | 7.25<br>10.00<br>8.25 | ENM302<br>PSM301<br>PSM305 | A-<br>C  | C-<br>D<br>A-  | 8.00<br>5.50<br>9.00  | ENM303<br>PSM302<br>GKC351 | C<br>A-        | C-<br>C-<br>B  | 5.75<br>8.00<br>8.00 | ENM304<br>PSM303 | B<br>C         | B<br>C-  | 8.00<br>5.75 |
| ANUJ SHARMA<br>1-BA-XX-00-3-151008        |  | GN         | F  | 1  | 8.39<br>8.69 | 8.34 | P | DPM301<br>DPM305<br>HIM304 | A-<br>A- | B<br>A<br>A-   | 8.75<br>10.00<br>9.00 | DPM302<br>HIM301<br>HIM305 | A<br>A-  | A-<br>C-<br>A- | 9.75<br>8.00<br>9.00  | DPM303<br>HIM302<br>GKC351 | A<br>A         | A-<br>C-<br>B- | 9.75<br>8.75<br>7.00 | DPM304<br>HIM303 | A-<br>A-       | C-<br>D  | 8.00<br>7.75 |

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|--------------------------------------------|------------|----|----|--------------|------|---|----------------------------|--------------|---------------|-----------------------|-----------------------------|--------------------|----------------|-----------------------|-----------------------------|----------------|---------------|----------------------|------------------|----------------|--------------|--------------|
|                                            | ENROLMENT# |    |    |              |      |   |                            |              |               |                       |                             |                    |                |                       |                             |                |               |                      |                  |                |              |              |
| ANUSHKA SRIVASTAVA<br>1-BA-XX-00-3-151009  | GN         | F  | 1  | 9.13<br>8.69 | 8.57 | P | ENM301<br>ENM305<br>PSM304 | A<br><br>B   | C-<br>A<br>A- | 8.75<br>10.00<br>8.25 | ENM302<br>PSM301<br>PSM305  | A<br>B-<br>A       | B-<br>C-<br>A  | 9.25<br>6.50<br>10.00 | ENM303<br>PSM302<br>GKC351  | A<br>A<br>B    | B-<br>B-<br>B | 9.25<br>9.25<br>8.00 | ENM304<br>PSM303 | A<br>A-<br>C   | A-<br>C<br>C | 9.75<br>8.25 |
| APURVA KHIRWAR<br>1-BA-XX-00-3-151010      | BC         | F  | 1  | 7.93<br>7.72 | 7.35 | P | ECM301<br>ECM305<br>ENM304 | B-<br><br>A- | B<br>B<br>B-  | 7.25<br>8.00<br>8.50  | ECM302<br>ENM301<br>ENM305  | B<br>B<br><br>B    | C<br>C<br>B    | 7.50<br>7.50<br>8.00  | ECM303<br>ENM302<br>GKC351  | B<br>A-<br>B   | C<br>C<br>B   | 7.50<br>8.25<br>8.00 | ECM304<br>ENM303 | B-<br>B<br>B   | A-<br>C<br>C | 7.50<br>7.50 |
| APURVA SHARMA<br>1-BA-XX-00-3-151011       | GN         | F  | 1  | 7.19<br>7.41 | 5.79 | P | HIM301<br>HIM305<br>PSM304 | A<br><br>D   | B-<br>A-<br>B | 9.25<br>9.00<br>5.00  | HIM302<br>PSM301<br>PSM305  | B<br>C<br><br>B    | C<br>D<br>B    | 7.50<br>5.50<br>8.00  | HIM303<br>PSM302<br>GKC351  | A-<br>A-<br>B- | C-<br>C<br>B- | 8.00<br>8.25<br>7.00 | HIM304<br>PSM303 | B<br>B<br>B    | B<br>C<br>C  | 8.00<br>7.50 |
| ARCHIE SAXENA<br>1-BA-XX-00-3-151012       | GN         | F  | 1  | 7.00<br>7.63 | 7.02 | P | ECM301<br>ECM305<br>ENM304 | B-<br><br>A  | B-<br>B<br>A- | 7.00<br>8.00<br>9.75  | ECM302<br>ENM301<br>ENM305  | B<br>A-<br><br>A   | C-<br>D<br>A   | 7.25<br>7.75<br>10.00 | ECM303<br>ENM302<br>GKC351  | B-<br>A-<br>B- | E<br>C-<br>B- | 5.75<br>8.00<br>7.00 | ECM304<br>ENM303 | B-<br>A-<br>A- | A-<br>D<br>D | 7.50<br>7.75 |
| ARIMA BHADAURIA<br>1-BA-XX-00-3-151013     | GN         | F  | 1  | 7.95<br>7.31 | 6.94 | P | ECM301<br>ECM305<br>ENM304 | B-<br><br>A  | C<br>A-<br>B  | 6.75<br>9.00<br>9.50  | ECM302<br>ENM301<br>ENM305  | B-<br>A-<br><br>A  | C-<br>D<br>A   | 6.50<br>7.75<br>10.00 | ECM303<br>ENM302<br>GKC351  | B-<br>B<br>B   | E<br>C<br>B   | 5.75<br>7.50<br>8.00 | ECM304<br>ENM303 | C<br>B<br>C-   | B<br>C-<br>C | 6.50<br>7.25 |
| ARTI GUPTA<br>1-BA-XX-00-3-151014          | GN         | F  | 1  | 8.59<br>8.58 | 8.82 | P | ENM301<br>ENM305<br>MTM304 | B-<br><br>A  | D<br>B<br>B   | 6.25<br>8.00<br>9.50  | ENM302<br>MTM301<br>MTM305  | B<br>A<br><br>A    | C<br>A-<br>A   | 7.50<br>9.75<br>10.00 | ENM303<br>MTM302<br>GKC351  | B<br>A<br>B-   | B-<br>A-<br>B | 7.75<br>9.75<br>8.00 | ENM304<br>MTM303 | A-<br>A<br>B   | B-<br>B<br>B | 8.50<br>9.50 |
| ARUSHI GUPTA<br>1-BA-XX-00-3-151015        | GN         | F  | 1  | 4.87         | 4.96 | R | ECM301<br>ECM305<br>ENM304 | D-<br><br>B- | C-<br>C<br>B- | 3.50<br>6.00<br>7.00  | ECM302*<br>ENM301<br>ENM305 | E<br>D-<br><br>C   | D-<br>D-<br>C  | 2.25<br>3.00<br>6.00  | ECM303*<br>ENM302<br>GKC351 | D-<br>D-<br>D  | E-<br>D<br>D  | 2.50<br>3.25<br>4.00 | ECM304<br>ENM303 | C-<br>D-<br>D  | B-<br>D<br>D | 5.50<br>3.25 |
| ASTHA MAURYA<br>1-BA-XX-00-3-151016        | SC         | F  | 1  | 6.99<br>7.09 | 6.70 | P | ECM301<br>ECM305<br>ENM304 | B<br><br>A-  | B<br>B<br>B-  | 8.00<br>8.00<br>8.50  | ECM302<br>ENM301<br>ENM305  | A-<br>A-<br><br>A- | C-<br>C-<br>A- | 8.00<br>8.00<br>9.00  | ECM303<br>ENM302<br>GKC351  | C-<br>B<br>B   | E-<br>C<br>D  | 4.00<br>7.50<br>4.00 | ECM304<br>ENM303 | C<br>B-<br>C   | B<br>C<br>C  | 6.50<br>6.75 |
| AYUSHI KUKREJA<br>1-BA-XX-00-3-151017      | GN         | F  | 1  | 8.63<br>8.92 | 8.40 | P | ECM301<br>ECM305<br>ENM304 | A-<br><br>A  | B-<br>A<br>B  | 8.50<br>10.00<br>9.50 | ECM302<br>ENM301<br>ENM305  | A<br>A-<br><br>A   | B-<br>C<br>A   | 9.25<br>8.25<br>10.00 | ECM303<br>ENM302<br>GKC351  | A<br>A<br>B    | B<br>C<br>B   | 9.50<br>9.00<br>8.00 | ECM304<br>ENM303 | A-<br>A-<br>A- | A-<br>C<br>C | 9.00<br>8.25 |
| BHARTI<br>1-BA-XX-00-3-151018              | BC         | F  | 1  | 8.43<br>8.51 | 9.07 | P | HIM301<br>HIM305<br>SYM304 | A<br><br>A-  | C-<br>A<br>B- | 8.75<br>10.00<br>8.50 | HIM302<br>SYM301<br>SYM305  | A<br>A-<br><br>A-  | C<br>C-<br>A-  | 9.00<br>8.00<br>9.00  | HIM303<br>SYM302<br>GKC351  | A<br>A-<br>B-  | C-<br>C<br>B- | 8.75<br>8.25<br>7.00 | HIM304<br>SYM303 | A-<br>A-<br>A- | B<br>C<br>C  | 8.75<br>8.25 |
| BHAVNA KUMARI<br>1-BA-XX-00-3-151019       | SC         | F  | 1  | 7.40<br>8.34 | 8.29 | P | HIM301<br>HIM305<br>PYM304 | A-<br><br>A- | C<br>A<br>A   | 8.25<br>10.00<br>9.25 | HIM302<br>PYM301<br>PYM305  | A<br>A<br><br>A-   | B-<br>D<br>A-  | 9.25<br>8.50<br>9.00  | HIM303<br>PYM302<br>GKC351  | A-<br>B<br>B   | C<br>C-<br>B- | 8.25<br>7.25<br>7.00 | HIM304<br>PYM303 | A-<br>B<br>B   | B-<br>C<br>C | 8.50<br>7.50 |
| BHAVYAA KULSHRESTHA<br>1-BA-XX-00-3-151020 | GN         | F  | 1  | 8.02<br>8.43 | 7.49 | P | ENM301<br>ENM305<br>PYM304 | A-<br><br>A- | C-<br>A<br>A  | 8.00<br>10.00<br>9.25 | ENM302<br>PYM301<br>PYM305  | A-<br>A-<br><br>A  | C<br>B<br>A    | 8.25<br>8.75<br>10.00 | ENM303<br>PYM302<br>GKC351  | B-<br>A<br>B   | B-<br>C-<br>B | 7.00<br>8.75<br>8.00 | ENM304<br>PYM303 | B<br>A-<br>A-  | A-<br>B<br>B | 8.25<br>8.75 |

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|------------------------------------------------------------|-------------|----|----------------|------|----------------------------|----------------|----------------|-----------------------|----------------------------|----------------|----------------|-----------------------|----------------------------|---------------|----------------|----------------------|------------------|----------------|---------------|
|                                                            | ENROLMENT#  |    |                |      |                            |                |                |                       |                            |                |                |                       |                            |               |                |                      |                  |                |               |
| BHAWNA<br>1-BA-XX-00-3-151021                              | GN F 130075 | 1  | 8.96 8.88 8.67 | P    | HIM301<br>HIM305<br>STM304 | A-<br>A<br>A-  | C-<br>A<br>A-  | 8.00<br>10.00<br>9.00 | HIM302<br>STM301<br>STM305 | A<br>A<br>A-   | D<br>B<br>A-   | 8.50<br>9.50<br>9.00  | HIM303<br>STM302<br>GKC351 | A-<br>A<br>B  | D<br>C-<br>B   | 7.75<br>8.75<br>8.00 | HIM304<br>STM303 | A-<br>A-<br>B  | 9.00<br>8.75  |
| BINDU SHANKHWAR<br>1-BA-XX-00-3-151022                     | SC F 151901 | 1  | 7.03 7.20 7.31 | P    | ECM301<br>ECM305<br>ENM304 | B-<br>B-<br>A- | B-<br>B-<br>B- | 7.00<br>7.00<br>8.50  | ECM302<br>ENM301<br>ENM305 | B<br>B<br>A-   | C<br>C-<br>A-  | 7.50<br>7.25<br>9.00  | ECM303<br>ENM302<br>GKC351 | B<br>B<br>C-  | C-<br>C<br>C-  | 7.25<br>7.50<br>5.00 | ECM304<br>ENM303 | C<br>B<br>C    | 6.50<br>7.50  |
| CHANCHAL KUMARI<br>1-BA-XX-00-3-151023                     | SC F 151902 | 1  | 7.54 7.83 8.05 | P    | HIM301<br>HIM305<br>PYM304 | A-<br>A<br>B   | C-<br>A<br>A-  | 8.00<br>10.00<br>8.25 | HIM302<br>PYM301<br>PYM305 | A<br>A<br>A-   | B-<br>D-<br>A- | 9.25<br>8.25<br>9.00  | HIM303<br>PYM302<br>GKC351 | A-<br>B<br>B- | C<br>D<br>B-   | 8.25<br>7.00<br>7.00 | HIM304<br>PYM303 | A-<br>B-<br>B- | 8.75<br>6.50  |
| CHANDRA KANTA (D/O SRI PAPPU SINGH)<br>1-BA-XX-00-3-151024 | BC F 151903 | 1  | 7.04 6.95 6.60 | P    | HIM301<br>HIM305<br>STM304 | B<br>A<br>B    | D-<br>A-<br>A- | 6.75<br>9.00<br>8.25  | HIM302<br>STM301<br>STM305 | A-<br>B-<br>B- | D<br>C-<br>B-  | 7.75<br>6.50<br>7.00  | HIM303<br>STM302<br>GKC351 | B-<br>C-<br>C | D-<br>D-<br>C  | 6.00<br>4.50<br>6.00 | HIM304<br>STM303 | B<br>D<br>B-   | 8.00<br>4.75  |
| CHANDRA SINGH<br>1-BA-XX-00-3-151025                       | GN F 151904 | 1  | 8.40 8.08 8.50 | P    | ENM301<br>ENM305<br>PSM304 | A-<br>A<br>A   | C-<br>A-<br>A- | 8.00<br>9.00<br>9.75  | ENM302<br>PSM301<br>PSM305 | A-<br>B<br>A   | C<br>D<br>A    | 8.25<br>7.00<br>10.00 | ENM303<br>PSM302<br>GKC351 | A-<br>A<br>B  | C-<br>C<br>B   | 8.00<br>9.00<br>8.00 | ENM304<br>PSM303 | A<br>A-<br>A   | 9.50<br>8.25  |
| CHANDRAKANTA (D/O SRI SHYAM SINGH)<br>1-BA-XX-00-3-151026  | SC F 151905 | 1  | 9.42 9.50 9.38 | P    | HIM301<br>HIM305<br>STM304 | A<br>A<br>A    | C<br>A<br>B    | 9.00<br>10.00<br>9.50 | HIM302<br>STM301<br>STM305 | A<br>A<br>A    | B-<br>B<br>A   | 9.25<br>9.50<br>10.00 | HIM303<br>STM302<br>GKC351 | A<br>A<br>B   | C<br>B-<br>B   | 9.00<br>9.25<br>8.00 | HIM304<br>STM303 | A<br>A<br>A    | 9.75<br>10.00 |
| CHARULATA SINGH<br>1-BA-XX-00-3-151027                     | BC F 130077 | 1  | 8.13 7.96 8.21 | P    | DPM301<br>DPM305<br>MTM304 | B<br>A-<br>A-  | B<br>A-<br>C-  | 8.00<br>9.00<br>8.00  | DPM302<br>MTM301<br>MTM305 | B<br>A-<br>A   | B<br>B<br>A    | 8.00<br>8.75<br>10.00 | DPM303<br>MTM302<br>GKC351 | B<br>B<br>B-  | A-<br>C<br>B-  | 8.25<br>7.50<br>7.00 | DPM304<br>MTM303 | A-<br>A<br>B   | 8.00<br>9.50  |
| CHINKI BANSWAL<br>1-BA-XX-00-3-151028                      | SC F 151906 | 1  | 7.38 7.94 7.27 | P    | HIM301<br>HIM305<br>PSM304 | A-<br>A<br>C   | C-<br>A<br>B-  | 8.00<br>10.00<br>6.25 | HIM302<br>PSM301<br>PSM305 | A-<br>C-<br>A- | C<br>D<br>A-   | 8.25<br>4.75<br>9.00  | HIM303<br>PSM302<br>GKC351 | A<br>B<br>B-  | C-<br>C<br>B-  | 8.75<br>7.50<br>7.00 | HIM304<br>PSM303 | B<br>C<br>C    | 8.00<br>6.00  |
| CHITRANSHI SHARMA<br>1-BA-XX-00-3-151029                   | GN F 151907 | 1  | 8.38 8.63 8.26 | P    | ENM301<br>ENM305<br>SYM304 | A-<br>A<br>A-  | C-<br>A-<br>C  | 8.00<br>9.00<br>8.25  | ENM302<br>SYM301<br>SYM305 | B<br>A<br>A-   | C<br>C-<br>A-  | 7.50<br>8.75<br>9.00  | ENM303<br>SYM302<br>GKC351 | B<br>A-<br>B- | B-<br>B-<br>B- | 7.75<br>8.50<br>7.00 | ENM304<br>SYM303 | A<br>B<br>B    | 9.50<br>8.00  |
| DEEKSHA (D/O SRI JAGVEER SINGH)<br>1-BA-XX-00-3-151030     | BC F 151908 | 1  | 7.22 6.63 5.88 | P    | ENM301<br>ENM305<br>SYM304 | C-<br>B-<br>B- | E-<br>B<br>C   | 4.00<br>8.00<br>6.75  | ENM302<br>SYM301<br>SYM305 | C-<br>B-<br>B- | C-<br>C-<br>B- | 5.00<br>6.50<br>7.00  | ENM303<br>SYM302<br>GKC351 | C-<br>B<br>C- | C<br>C<br>C-   | 5.25<br>7.50<br>5.00 | ENM304<br>SYM303 | B-<br>C-<br>C  | 7.00<br>4.75  |
| DEEKSHA (D/O SRI D.C. SHARMA)<br>1-BA-XX-00-3-151031       | GN F 151909 | 1  | 8.27 8.53 8.72 | P    | HIM301<br>HIM305<br>SYM304 | A-<br>A<br>A   | C-<br>A<br>B   | 8.00<br>10.00<br>9.50 | HIM302<br>SYM301<br>SYM305 | A-<br>A<br>A-  | B-<br>B-<br>A- | 8.50<br>9.25<br>9.00  | HIM303<br>SYM302<br>GKC351 | A<br>A-<br>B- | C<br>C-<br>B-  | 9.00<br>8.00<br>7.00 | HIM304<br>SYM303 | A<br>A-<br>A   | 9.50<br>8.25  |
| DEEKSHA PATHAK<br>1-BA-XX-00-3-151032                      | GN F 151910 | 1  | 6.84 6.08 5.81 | P    | HIM301<br>HIM305<br>PSM304 | B<br>A-<br>D-  | C<br>A-<br>B   | 7.50<br>9.00<br>4.25  | HIM302<br>PSM301<br>PSM305 | C-<br>D<br>C   | C<br>D<br>C    | 5.25<br>4.00<br>6.00  | HIM303<br>PSM302<br>GKC351 | A-<br>C<br>D  | C-<br>C-<br>D  | 8.00<br>5.75<br>4.00 | HIM304<br>PSM303 | C<br>C-<br>C   | 6.50<br>5.25  |

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| NAME / ROLL NO.                            |  | CT          | SX | AT           | SGPA | RES. |                               |               |                 |                       |                               |               |                 |                        |                               |                |                 |                      |                    |                |            |              |
|--------------------------------------------|--|-------------|----|--------------|------|------|-------------------------------|---------------|-----------------|-----------------------|-------------------------------|---------------|-----------------|------------------------|-------------------------------|----------------|-----------------|----------------------|--------------------|----------------|------------|--------------|
|                                            |  | ENROLMENT#  |    |              |      |      |                               |               |                 |                       |                               |               |                 |                        |                               |                |                 |                      |                    |                |            |              |
| DIKSHA TYAGI<br>1-BA-XX-00-3-151033        |  | GN F 151911 | 1  | 8.16<br>7.85 | 7.79 | P    | HIM301<br>HIM305<br>PSM304    | A-<br>A<br>B- | C<br>A<br>A-    | 8.25<br>10.00<br>7.50 | HIM302<br>PSM301<br>PSM305    | B<br>B-<br>A- | B<br>D<br>A-    | 8.00<br>6.25<br>9.00   | HIM303<br>PSM302<br>GKC351    | A<br>B<br>B-   | C<br>B-<br>B-   | 9.00<br>7.75<br>7.00 | HIM304<br>PSM303   | A-<br>C<br>B   | A<br>B     | 9.25<br>6.50 |
| DRISHTEE CHOUDHRY<br>1-BA-XX-00-3-151034   |  | BC F 151912 | 1  | 7.17<br>5.87 | 6.85 | P    | ENM301<br>ENM305<br>HSM304    | C-<br>C<br>B  | D-<br>C<br>B-   | 4.50<br>6.00<br>7.75  | ENM302<br>HSM301<br>HSM305    | C<br>D<br>C   | C-<br>B-<br>C   | 5.75<br>4.75<br>6.00   | ENM303<br>HSM302<br>GKC351    | C-<br>C-<br>D  | C<br>C<br>D     | 5.25<br>5.25<br>4.00 | ENM304<br>HSM303   | B-<br>B<br>C   | B-<br>C    | 7.00<br>7.50 |
| GARGI SINGH<br>1-BA-XX-00-3-151035         |  | GN F 151913 | 1  | 8.30<br>8.50 | 8.82 | P    | ENM301<br>ENM305<br>SYM304    | A<br>A<br>A-  | D<br>B<br>B-    | 8.50<br>8.00<br>8.50  | ENM302<br>SYM301<br>SYM305    | B<br>A<br>A   | C<br>B-<br>A    | 7.50<br>9.25<br>10.00  | ENM303<br>SYM302<br>GKC351    | A-<br>A<br>B-  | C<br>C<br>B-    | 8.25<br>9.00<br>7.00 | ENM304<br>SYM303   | A<br>B<br>B-   | B<br>B-    | 9.50<br>7.75 |
| GEETANJALI KUMARI<br>1-BA-XX-00-3-151036   |  | GN F 151914 | 1  | 7.46<br>7.49 | 8.20 | P    | HIM301<br>HIM305<br>SYM304    | A-<br>B<br>B  | C-<br>A<br>D    | 8.00<br>10.00<br>7.00 | HIM302<br>SYM301<br>SYM305    | B<br>B<br>A-  | C<br>C-<br>A-   | 7.50<br>7.25<br>9.00   | HIM303<br>SYM302<br>GKC351    | A-<br>A-<br>C- | C-<br>D<br>C-   | 8.00<br>7.75<br>5.00 | HIM304<br>SYM303   | A-<br>C<br>D   | A-<br>D    | 9.00<br>5.50 |
| GITA<br>1-BA-XX-00-3-151037                |  | BC F 151915 | 1  | 6.21         | 6.06 | R    | HIM301<br>HIM305<br>SYM304    | C-<br>C<br>C  | D-<br>B<br>ABS  | 4.50<br>8.00<br>4.50  | HIM302<br>SYM301<br>SYM305    | C-<br>D<br>C  | D<br>E-<br>C    | 4.75<br>3.25<br>6.00   | HIM303<br>SYM302<br>GKC351    | A-<br>C-<br>D  | E<br>E-<br>D    | 7.25<br>4.00<br>4.00 | HIM304<br>SYM303*  | B-<br>D-<br>E- | ABS<br>E-  | 5.25<br>2.50 |
| GURDEEP KAUR<br>1-BA-XX-00-3-151038        |  | SC F 151916 | 1  | 8.21<br>8.85 | 8.57 | P    | DPM301<br>DPM305<br>MSM304    | B<br>A<br>A   | B<br>A<br>C-    | 8.00<br>10.00<br>8.75 | DPM302<br>MSM301<br>MSM305    | A<br>A<br>A   | A-<br>A<br>A    | 9.75<br>10.00<br>10.00 | DPM303<br>MSM302<br>GKC351    | A<br>B<br>B-   | A-<br>A<br>B-   | 9.75<br>8.50<br>7.00 | DPM304<br>MSM303   | B<br>A<br>C    | D<br>C     | 7.00<br>9.00 |
| HARSHA YADAV<br>1-BA-XX-00-3-151039        |  | BC F 151917 | 1  | 7.42<br>7.58 | 7.18 | P    | ECM301<br>ECM305<br>ENM304    | B-<br>A<br>A  | B-<br>B<br>B-   | 7.00<br>8.00<br>9.25  | ECM302<br>ENM301<br>ENM305    | B<br>A-<br>B  | C-<br>C-<br>B   | 7.25<br>8.00<br>8.00   | ECM303<br>ENM302<br>GKC351    | B<br>B<br>C    | C<br>C<br>C     | 7.50<br>7.50<br>6.00 | ECM304<br>ENM303   | C<br>A-<br>C-  | B<br>C-    | 6.50<br>8.00 |
| ISHITA BHAGAT<br>1-BA-XX-00-3-151041       |  | GN F 151919 | 1  | 8.02<br>8.42 | 7.38 | P    | DPM301<br>DPM305<br>ENM304    | B<br>A<br>A   | B-<br>A<br>A-   | 7.75<br>10.00<br>9.75 | DPM302<br>ENM301<br>ENM305    | B-<br>A<br>A  | B<br>C-<br>A    | 7.25<br>8.75<br>10.00  | DPM303<br>ENM302<br>GKC351    | B-<br>A<br>B-  | B-<br>B-<br>B-  | 7.00<br>9.25<br>7.00 | DPM304<br>ENM303   | A<br>A-<br>B-  | C<br>B-    | 9.00<br>8.50 |
| JYOTI BENWAL<br>1-BA-XX-00-3-151042        |  | SC F 130080 | 1  | 7.17         | 5.90 | R    | DPM301<br>DPM305<br>SYM304    | C<br>C<br>D-  | B-<br>D<br>C    | 6.25<br>4.00<br>3.75  | DPM302<br>SYM301<br>SYM305    | B<br>D<br>B-  | A-<br>E<br>B-   | 8.25<br>3.50<br>7.00   | DPM303*<br>SYM302<br>GKC351   | F<br>C-<br>B-  | C<br>C<br>B-    | 1.50<br>5.25<br>7.00 | DPM304<br>SYM303   | D<br>D-<br>D-  | C-<br>D-   | 4.25<br>3.00 |
| JYOTI PACHOURI<br>1-BA-XX-00-3-151043      |  | GN F 151920 | 1  | 7.69<br>7.89 | 7.87 | P    | HIM301<br>HIM305<br>PSM304    | A<br>A<br>B-  | C<br>A<br>B     | 9.00<br>10.00<br>7.25 | HIM302<br>PSM301<br>PSM305    | A-<br>B-<br>B | C<br>D<br>B     | 8.25<br>6.25<br>8.00   | HIM303<br>PSM302<br>GKC351    | A<br>A-<br>B-  | D<br>C<br>B-    | 8.50<br>8.25<br>7.00 | HIM304<br>PSM303   | A-<br>B-<br>C  | B<br>C     | 8.75<br>6.75 |
| JYOTI SHARMA<br>1-BA-XX-00-3-151044        |  | GN F 110016 | 1  | 8.85         | 9.23 | F    | DPM301*<br>DPM305*<br>HSM304* | F<br>F<br>F   | ABS<br>F<br>ABS | 0.00<br>0.00<br>0.00  | DPM302*<br>HSM301*<br>HSM305* | F<br>F<br>F   | ABS<br>ABS<br>F | 0.00<br>0.00<br>0.00   | DPM303*<br>HSM302*<br>GKC351* | F<br>F<br>F    | ABS<br>ABS<br>F | 0.00<br>0.00<br>0.00 | DPM304*<br>HSM303* | F<br>F         | ABS<br>ABS | 0.00<br>0.00 |
| KAJAL SINGH RATHORE<br>1-BA-XX-00-3-151045 |  | GN F 151921 | 1  | 6.52<br>6.66 | 5.79 | P    | DPM301<br>DPM305<br>HIM304    | B-<br>B<br>B  | B-<br>C-<br>B   | 7.00<br>5.00<br>8.00  | DPM302<br>HIM301<br>HIM305    | B-<br>B<br>A- | B<br>D<br>A-    | 7.25<br>6.75<br>9.00   | DPM303<br>HIM302<br>GKC351    | C<br>A-<br>B-  | B<br>D-<br>B-   | 6.50<br>7.50<br>7.00 | DPM304<br>HIM303   | D<br>B-        | D-<br>D    | 3.75<br>6.25 |

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| NAME / ROLL NO.                          |  | CT         | SX | AT | SGPA                 | RES. |                            |              |               |                       |                            |                 |                |                       |                            |                  |                |                      |                          |                  |                  |                       |
|------------------------------------------|--|------------|----|----|----------------------|------|----------------------------|--------------|---------------|-----------------------|----------------------------|-----------------|----------------|-----------------------|----------------------------|------------------|----------------|----------------------|--------------------------|------------------|------------------|-----------------------|
|                                          |  | ENROLMENT# |    |    |                      |      |                            |              |               |                       |                            |                 |                |                       |                            |                  |                |                      |                          |                  |                  |                       |
| KALPANA KUMARI<br>1-BA-XX-00-3-151046    |  | SC         | F  | 1  | 4.31<br>7.19<br>6.00 | P    | DPM301<br>DPM305<br>HIM304 | C-<br><br>B  | C<br>C<br>B   | 5.25<br>6.00<br>8.00  | DPM302<br>HIM301<br>HIM305 | C-<br>B-<br>A   | B<br>D-<br>A   | 5.75<br>6.00<br>10.00 | DPM303<br>HIM302<br>GKC351 | D-<br>A-<br>B-   | C-<br>D-<br>B- | 3.50<br>7.50<br>7.00 | DPM304<br>HIM303<br><br> | C-<br>B-<br><br> | C-<br>D-<br><br> | 5.00<br>6.00<br><br>  |
| KANISHKA KOHLI<br>1-BA-XX-00-3-151047    |  | GN         | F  | 1  | 7.66<br>6.88<br>7.60 | P    | ENM301<br>ENM305<br>PYM304 | B-<br><br>A- | E<br>A<br>A   | 5.75<br>10.00<br>9.25 | ENM302<br>PYM301<br>PYM305 | B<br>A-<br>A-   | D-<br>C<br>A-  | 6.75<br>8.25<br>9.00  | ENM303<br>PYM302<br>GKC351 | B-<br>A-<br>B    | D-<br>D<br>B   | 6.00<br>7.75<br>8.00 | ENM304<br>PYM303<br><br> | B<br>A-<br><br>  | B<br>C<br><br>   | 8.00<br>8.25<br><br>  |
| KARISHMA<br>1-BA-XX-00-3-151048          |  | SC         | F  | 1  | 6.67<br>6.66<br>7.00 | P    | HIM301<br>HIM305<br>PSM304 | B<br><br>B-  | D<br>A<br>B   | 7.00<br>10.00<br>7.25 | HIM302<br>PSM301<br>PSM305 | C<br>C-<br>B    | C-<br>D-<br>B  | 5.75<br>4.50<br>8.00  | HIM303<br>PSM302<br>GKC351 | A<br>B<br><br>   | D-<br>C-<br>B  | 8.25<br>7.25<br>8.00 | HIM304<br>PSM303<br><br> | A-<br>C<br><br>  | B<br>B-<br><br>  | 8.75<br>6.25<br><br>  |
| KRATIKA GARG<br>1-BA-XX-00-3-151050      |  | GN         | F  | 1  | 8.92<br>8.44<br>8.76 | P    | HIM301<br>HIM305<br>PSM304 | A<br><br>A-  | C-<br>A<br>A- | 8.75<br>10.00<br>9.00 | HIM302<br>PSM301<br>PSM305 | A<br>B<br><br>  | C-<br>C-<br>A  | 8.75<br>7.25<br>10.00 | HIM303<br>PSM302<br>GKC351 | A<br>A<br><br>   | C-<br>B-<br>B- | 8.75<br>9.25<br>7.00 | HIM304<br>PSM303<br><br> | A<br>A-<br><br>  | A-<br>B<br><br>  | 9.75<br>8.75<br><br>  |
| MADHAVI AGRAWAL<br>1-BA-XX-00-3-151052   |  | GN         | F  | 1  | 6.55<br>6.86<br>6.67 | P    | HIM301<br>HIM305<br>PSM304 | B<br><br>B-  | D<br>A-<br>C  | 7.00<br>9.00<br>6.75  | HIM302<br>PSM301<br>PSM305 | B<br>D<br><br>  | C-<br>D-<br>A- | 7.25<br>3.75<br>9.00  | HIM303<br>PSM302<br>GKC351 | A-<br>B-<br><br> | D-<br>C-<br>C  | 7.50<br>6.50<br>6.00 | HIM304<br>PSM303<br><br> | B-<br>B-<br><br> | B<br>C<br><br>   | 7.25<br>6.75<br><br>  |
| MADHU<br>1-BA-XX-00-3-151053             |  | BC         | F  | 1  | 7.50<br>7.59<br>7.62 | P    | HIM301<br>HIM305<br>PSM304 | A-<br><br>B  | C-<br>A<br>A- | 8.00<br>10.00<br>8.25 | HIM302<br>PSM301<br>PSM305 | B<br>B-<br><br> | D<br>D-<br>B   | 7.00<br>6.00<br>8.00  | HIM303<br>PSM302<br>GKC351 | A<br>A-<br><br>  | D-<br>C<br>C   | 8.25<br>8.25<br>6.00 | HIM304<br>PSM303<br><br> | A-<br>B-<br><br> | A-<br>D<br><br>  | 9.00<br>6.25<br><br>  |
| MAHI UPADHYAYA<br>1-BA-XX-00-3-151054    |  | GN         | F  | 1  | 6.93<br>5.66<br>6.37 | P    | HIM301<br>HIM305<br>PSM304 | B<br><br>C   | D<br>A<br>B   | 7.00<br>10.00<br>6.50 | HIM302<br>PSM301<br>PSM305 | B-<br>D<br><br> | D-<br>D-<br>B- | 6.00<br>3.75<br>7.00  | HIM303<br>PSM302<br>GKC351 | A-<br>B-<br><br> | D<br>C-<br>B-  | 7.75<br>6.50<br>7.00 | HIM304<br>PSM303<br><br> | B-<br>C-<br><br> | A-<br>C-<br><br> | 7.50<br>5.00<br><br>  |
| MAHIMA CHAWLA<br>1-BA-XX-00-3-151055     |  | GN         | F  | 1  | 6.28<br>6.10<br>5.87 | P    | ENM301<br>ENM305<br>PYM304 | B-<br><br>D- | D<br>B-<br>B  | 6.25<br>7.00<br>4.25  | ENM302<br>PYM301<br>PYM305 | B-<br>C<br><br> | C<br>D<br>B    | 6.75<br>5.50<br>8.00  | ENM303<br>PYM302<br>GKC351 | C-<br>D<br>B-    | D<br>B-<br>B-  | 4.75<br>4.75<br>7.00 | ENM304<br>PYM303<br><br> | B<br>C<br><br>   | B-<br>C<br><br>  | 7.75<br>6.00<br><br>  |
| MANISHA CHAUDHARY<br>1-BA-XX-00-3-151056 |  | BC         | F  | 1  | 7.50<br>7.66<br>6.84 | P    | DPM301<br>DPM305<br>HSM304 | B<br><br>B   | B-<br>B-<br>C | 7.75<br>7.00<br>7.50  | DPM302<br>HSM301<br>HSM305 | C<br>C<br><br>  | B<br>C<br>C    | 6.50<br>6.00<br>6.00  | DPM303<br>HSM302<br>GKC351 | C<br>A<br><br>   | C<br>C<br>B    | 6.00<br>9.00<br>8.00 | DPM304<br>HSM303<br><br> | B-<br>B<br><br>  | C-<br>E<br><br>  | 6.50<br>6.50<br><br>  |
| MEENU YADAV<br>1-BA-XX-00-3-151057       |  | BC         | F  | 1  | 8.17<br>8.94<br>8.75 | P    | HIM301<br>HIM305<br>SYM304 | A<br><br>B   | C-<br>A<br>C  | 8.75<br>10.00<br>7.50 | HIM302<br>SYM301<br>SYM305 | A<br>A<br><br>  | C<br>C<br>A    | 9.00<br>9.00<br>10.00 | HIM303<br>SYM302<br>GKC351 | A<br>A<br><br>   | C<br>C<br>C    | 9.00<br>9.00<br>6.00 | HIM304<br>SYM303<br><br> | A-<br>A<br><br>  | A-<br>B-<br><br> | 9.00<br>9.25<br><br>  |
| MONIKA BAGHEL<br>1-BA-XX-00-3-151058     |  | BC         | F  | 1  | 7.11<br>6.69<br>5.50 | P    | ENM301<br>ENM305<br>PSM304 | C-<br><br>C- | D-<br>B<br>B  | 4.50<br>8.00<br>5.75  | ENM302<br>PSM301<br>PSM305 | C<br>C-<br><br> | D<br>D-<br>C   | 5.50<br>4.50<br>6.00  | ENM303<br>PSM302<br>GKC351 | C<br>B-<br><br>  | D<br>D<br>B-   | 5.50<br>6.25<br>7.00 | ENM304<br>PSM303<br><br> | B-<br>D<br><br>  | B-<br>D<br><br>  | 7.00<br>4.00<br><br>  |
| NAKASHA YADAV<br>1-BA-XX-00-3-151059     |  | BC         | F  | 1  | 9.53<br>9.07<br>9.42 | P    | HIM301<br>HIM305<br>STM304 | A<br><br>A   | C<br>A<br>A-  | 9.00<br>10.00<br>9.75 | HIM302<br>STM301<br>STM305 | A<br>A<br><br>  | B-<br>A-<br>A  | 9.25<br>9.75<br>10.00 | HIM303<br>STM302<br>GKC351 | A<br>A<br><br>   | C<br>A-<br>C   | 9.00<br>9.75<br>6.00 | HIM304<br>STM303<br><br> | A<br>A<br><br>   | A-<br>A<br><br>  | 9.75<br>10.00<br><br> |

ENTITY: FACULTY OF ARTS

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CLASS: B.A.

SEM: 3

| NAME / ROLL NO.                                           | CT         | SX | AT | SGPA         | RES. |   |                            |              |                |                       |                            |                |                |                       |                             |               |                |                      |                  |          |          |              |
|-----------------------------------------------------------|------------|----|----|--------------|------|---|----------------------------|--------------|----------------|-----------------------|----------------------------|----------------|----------------|-----------------------|-----------------------------|---------------|----------------|----------------------|------------------|----------|----------|--------------|
|                                                           | ENROLMENT# |    |    |              |      |   |                            |              |                |                       |                            |                |                |                       |                             |               |                |                      |                  |          |          |              |
| NEETU KUMARI<br>1-BA-XX-00-3-151060                       | BC         | F  | 1  | 8.28<br>7.95 | 8.69 | P | DPM301<br>DPM305<br>HSM304 | B<br><br>A-  | B<br>B<br>B-   | 8.00<br>8.00<br>8.50  | DPM302<br>HSM301<br>HSM305 | B<br>B<br>A-   | B<br>C<br>A-   | 8.00<br>7.50<br>9.00  | DPM303<br>HSM302<br>GKC351  | B<br>A-<br>B- | B<br>B<br>B-   | 8.00<br>8.75<br>7.00 | DPM304<br>HSM303 | B<br>A-  | C<br>C-  | 7.50<br>8.00 |
| NIKITA BAJAJ<br>1-BA-XX-00-3-151062                       | GN         | F  | 1  | 8.92<br>8.44 | 8.44 | P | ECM301<br>ECM305<br>ENM304 | A-<br><br>A  | B<br>B<br>A-   | 8.75<br>8.00<br>9.75  | ECM302<br>ENM301<br>ENM305 | A-<br>A-<br>A  | B-<br>C-<br>A  | 8.50<br>8.00<br>10.00 | ECM303<br>ENM302<br>GKC351  | B<br>A<br>B-  | B<br>C<br>B-   | 8.00<br>9.00<br>7.00 | ECM304<br>ENM303 | B-<br>A- | A-<br>C  | 7.50<br>8.25 |
| NISHA KUMARI<br>1-BA-XX-00-3-151063                       | SC         | F  | 1  | 7.34<br>7.33 | 7.72 | P | ECM301<br>ECM305<br>HIM304 | C<br><br>A-  | C-<br>A-<br>A  | 5.75<br>9.00<br>9.25  | ECM302<br>HIM301<br>HIM305 | C<br>A-<br>A   | C-<br>C-<br>A  | 5.75<br>8.00<br>10.00 | ECM303<br>HIM302<br>GKC351  | C<br>A<br>B-  | E-<br>C<br>B-  | 4.75<br>9.00<br>7.00 | ECM304<br>HIM303 | B-<br>A- | A-<br>C- | 7.50<br>8.00 |
| NISHI YADAV<br>1-BA-XX-00-3-151064                        | BC         | F  | 1  | 7.09<br>6.86 | 7.59 | P | ENM301<br>ENM305<br>PYM304 | C<br><br>B-  | D<br>B<br>A-   | 5.50<br>8.00<br>7.50  | ENM302<br>PYM301<br>PYM305 | B-<br>A<br>B   | C-<br>D<br>B   | 6.50<br>8.50<br>8.00  | ENM303<br>PYM302<br>GKC351  | C<br>B<br>C   | C<br>E<br>C    | 6.00<br>6.50<br>6.00 | ENM304<br>PYM303 | B<br>B-  | C<br>C   | 7.50<br>6.75 |
| PINKY KUMARI<br>1-BA-XX-00-3-151065                       | BC         | F  | 1  | 7.71<br>8.00 | 7.78 | P | HIM301<br>HIM305<br>STM304 | A-<br><br>A- | C-<br>A<br>A-  | 8.00<br>10.00<br>9.00 | HIM302<br>STM301<br>STM305 | A<br>B<br>A-   | C<br>C-<br>A-  | 9.00<br>7.25<br>9.00  | HIM303<br>STM302<br>GKC351  | A-<br>B<br>C- | C-<br>C-<br>C- | 8.00<br>7.25<br>5.00 | HIM304<br>STM303 | A-<br>B- | A-<br>B- | 9.00<br>7.00 |
| POOJA (D/O SRI R. SINGH)<br>1-BA-XX-00-3-151066           | SC         | F  | 1  | 6.42<br>7.13 | 7.26 | P | HIM301<br>HIM305<br>SYM304 | A-<br><br>B- | D<br>A-<br>C-  | 7.75<br>9.00<br>6.50  | HIM302<br>SYM301<br>SYM305 | B-<br>B<br>A-  | C-<br>D<br>A-  | 6.50<br>7.00<br>9.00  | HIM303<br>SYM302<br>GKC351  | A<br>A-<br>C  | E<br>E<br>C    | 8.00<br>7.25<br>6.00 | HIM304<br>SYM303 | A-<br>C  | B<br>E   | 8.75<br>5.00 |
| POOJA KUMARI (D/O SRI PAVAN KUMAR)<br>1-BA-XX-00-3-151068 | SC         | F  | 1  | 7.81<br>8.18 | 7.97 | P | HIM301<br>HIM305<br>PYM304 | B<br><br>B   | C-<br>A-<br>A- | 7.25<br>9.00<br>8.25  | HIM302<br>PYM301<br>PYM305 | A<br>A<br>A-   | C-<br>D-<br>A- | 8.75<br>8.25<br>9.00  | HIM303<br>PYM302<br>GKC351  | A<br>A-<br>B- | C<br>C-<br>B-  | 9.00<br>8.00<br>7.00 | HIM304<br>PYM303 | A-<br>B- | A-<br>B- | 9.00<br>7.00 |
| POOJA KUMARI (D/O SRI RAMBABU)<br>1-BA-XX-00-3-151069     | SC         | F  | 1  | 7.49<br>8.10 | 8.14 | P | HIM301<br>HIM305<br>PYM304 | A-<br><br>B  | C-<br>A<br>B   | 8.00<br>10.00<br>8.00 | HIM302<br>PYM301<br>PYM305 | A<br>A<br>A-   | C-<br>C-<br>A- | 8.75<br>8.75<br>9.00  | HIM303<br>PYM302<br>GKC351  | A<br>B<br>C   | C-<br>D-<br>C  | 8.75<br>6.75<br>6.00 | HIM304<br>PYM303 | A-<br>B  | B<br>C-  | 8.75<br>7.25 |
| POOJA RATHORE<br>1-BA-XX-00-3-151070                      | GN         | F  | 1  | 6.79<br>7.33 | 7.30 | P | HIM301<br>HIM305<br>HSM304 | A-<br><br>A- | D<br>A<br>A-   | 7.75<br>10.00<br>9.00 | HIM302<br>HSM301<br>HSM305 | B<br>C-<br>C-  | C-<br>C<br>C-  | 7.25<br>5.25<br>5.00  | HIM303<br>HSM302<br>GKC351  | A<br>B<br>C   | C-<br>C-<br>C  | 8.75<br>7.25<br>6.00 | HIM304<br>HSM303 | A-<br>B- | B<br>C-  | 8.75<br>6.50 |
| POOJA SINGH<br>1-BA-XX-00-3-151071                        | BC         | F  | 1  | 8.38<br>8.13 | 8.18 | P | ENM301<br>ENM305<br>PSM304 | A-<br><br>B  | D<br>A-<br>A-  | 7.75<br>9.00<br>8.25  | ENM302<br>PSM301<br>PSM305 | A-<br>B<br>A-  | C<br>D<br>A-   | 8.25<br>7.00<br>9.00  | ENM303<br>PSM302<br>GKC351  | A-<br>A<br>C- | C<br>C<br>C-   | 8.25<br>9.00<br>5.00 | ENM304<br>PSM303 | A<br>B   | B<br>B-  | 9.50<br>7.75 |
| POONAM<br>1-BA-XX-00-3-151072                             | BC         | F  | 1  | 7.89<br>7.87 | 7.75 | P | HIM301<br>HIM305<br>STM304 | A-<br><br>A- | D<br>A-<br>A-  | 7.75<br>9.00<br>9.00  | HIM302<br>STM301<br>STM305 | A<br>B<br>A-   | C-<br>C<br>A-  | 8.75<br>7.50<br>9.00  | HIM303<br>STM302<br>GKC351  | A-<br>B<br>C- | D<br>C-<br>C-  | 7.75<br>7.25<br>5.00 | HIM304<br>STM303 | A-<br>B- | B<br>C   | 8.75<br>6.75 |
| POORNIMA<br>1-BA-XX-00-3-151074                           | GN         | F  | 1  | 6.50         | 6.64 | R | DPM301<br>DPM305<br>ENM304 | C-<br><br>C  | B-<br>C<br>B-  | 5.50<br>6.00<br>6.25  | DPM302<br>ENM301<br>ENM305 | C-<br>C-<br>B- | B<br>E<br>B-   | 5.75<br>4.25<br>7.00  | DPM303*<br>ENM302<br>GKC351 | E<br>D<br>C-  | C-<br>C-<br>C- | 2.75<br>4.25<br>5.00 | DPM304<br>ENM303 | C<br>D-  | C-<br>D  | 5.75<br>3.25 |

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**CLASS: B.A.**

**SEM : 3**

| NAME / ROLL NO.                        |  | CT         | SX | AT | SGPA         | RES. |   |                            |                |                |                        |                            |                |                |                       |                            |                |                |                      |                       |               |                       |
|----------------------------------------|--|------------|----|----|--------------|------|---|----------------------------|----------------|----------------|------------------------|----------------------------|----------------|----------------|-----------------------|----------------------------|----------------|----------------|----------------------|-----------------------|---------------|-----------------------|
|                                        |  | ENROLMENT# |    |    |              |      |   |                            |                |                |                        |                            |                |                |                       |                            |                |                |                      |                       |               |                       |
| PRAGATI GUPTA<br>1-BA-XX-00-3-151075   |  | GN         | F  | 1  | 8.47<br>8.14 | 6.05 | P | ENM301<br>ENM305<br>PSM304 | A<br>A<br>B    | C-<br>A<br>B   | 8.75<br>10.00<br>8.00  | ENM302<br>PSM301<br>PSM305 | A-<br>B<br>A   | C<br>C-<br>A   | 8.25<br>7.25<br>10.00 | ENM303<br>PSM302<br>GKC351 | A-<br>A-<br>C- | B-<br>C<br>C-  | 8.50<br>8.25<br>5.00 | ENM304<br>PSM303<br>B | A-<br>B<br>B- | 8.75<br>7.75<br>7.75  |
| PRANSHI GOYAL<br>1-BA-XX-00-3-151076   |  | GN         | F  | 1  | 7.54<br>6.39 | 6.84 | P | ECM301<br>ECM305<br>ENM304 | C<br>C-<br>B   | B-<br>C-<br>B  | 6.25<br>5.00<br>8.00   | ECM302<br>ENM301<br>ENM305 | C<br>B-<br>B   | D<br>C-<br>B   | 5.50<br>6.50<br>8.00  | ECM303<br>ENM302<br>GKC351 | B-<br>B-<br>C- | D<br>C-<br>C-  | 6.25<br>6.50<br>5.00 | ECM304<br>ENM303<br>C | C<br>C-<br>C- | 6.75<br>5.75<br>5.75  |
| PRATIBHA SINGH<br>1-BA-XX-00-3-151077  |  | SC         | F  | 1  | 7.46<br>7.96 | 8.01 | P | HIM301<br>HIM305<br>SYM304 | A-<br>A-<br>B  | C-<br>A-<br>C- | 8.00<br>9.00<br>7.25   | HIM302<br>SYM301<br>SYM305 | A-<br>A-<br>A  | D<br>C-<br>A   | 7.75<br>8.00<br>10.00 | HIM303<br>SYM302<br>GKC351 | A<br>A-<br>C   | D<br>D<br>C    | 8.50<br>7.75<br>6.00 | HIM304<br>SYM303<br>A | A-<br>A-<br>D | 8.75<br>7.75<br>7.75  |
| PREETI<br>1-BA-XX-00-3-151078          |  | ST         | F  | 1  | 8.23<br>7.92 | 7.86 | P | HIM301<br>HIM305<br>PSM304 | A<br>A-<br>B-  | C-<br>A-<br>B  | 8.75<br>9.00<br>7.25   | HIM302<br>PSM301<br>PSM305 | A<br>B-        | D<br>E<br>A-   | 8.50<br>5.75<br>9.00  | HIM303<br>PSM302<br>GKC351 | A<br>A-<br>B-  | C-<br>C<br>B-  | 8.75<br>8.25<br>7.00 | HIM304<br>PSM303<br>B | A-<br>B<br>C- | 8.75<br>7.25<br>7.25  |
| PREETI SATSANGI<br>1-BA-XX-00-3-151079 |  | BC         | F  | 1  | 8.17<br>8.15 | 8.49 | P | HIM301<br>HIM305<br>STM304 | A-<br>A-<br>A- | D<br>A-<br>B   | 7.75<br>9.00<br>8.75   | HIM302<br>STM301<br>STM305 | A-<br>A-<br>A- | D<br>C<br>A-   | 7.75<br>8.25<br>9.00  | HIM303<br>STM302<br>GKC351 | A<br>A-<br>B-  | D<br>C<br>B-   | 8.50<br>8.25<br>7.00 | HIM304<br>STM303<br>B | A-<br>B<br>C- | 8.75<br>7.25<br>7.25  |
| PRERNA JAIN<br>1-BA-XX-00-3-151080     |  | GN         | F  | 1  | 9.29<br>9.14 | 8.74 | P | HIM301<br>HIM305<br>STM304 | A<br>A<br>A    | D<br>A<br>A    | 8.50<br>10.00<br>10.00 | HIM302<br>STM301<br>STM305 | A<br>A<br>A    | B-<br>B<br>A   | 9.25<br>9.50<br>10.00 | HIM303<br>STM302<br>GKC351 | A<br>A-<br>B-  | C-<br>C<br>B-  | 8.75<br>8.25<br>7.00 | HIM304<br>STM303<br>A | A<br>A<br>A   | 10.00<br>9.25<br>9.25 |
| PRIYA KUMARI<br>1-BA-XX-00-3-151081    |  | BC         | F  | 1  | 7.76<br>7.98 | 7.74 | P | HIM301<br>HIM305<br>SYM304 | A-<br>A<br>A-  | D<br>A<br>C    | 7.75<br>10.00<br>8.25  | HIM302<br>SYM301<br>SYM305 | A-<br>B<br>B   | C<br>C<br>B    | 8.25<br>7.50<br>8.00  | HIM303<br>SYM302<br>GKC351 | A<br>A-<br>B-  | D<br>D<br>B-   | 8.50<br>7.75<br>7.00 | HIM304<br>SYM303<br>B | A-<br>B<br>C  | 9.00<br>6.75<br>6.75  |
| PRIYANKA JAIN<br>1-BA-XX-00-3-151082   |  | GN         | F  | 1  | 6.45<br>5.91 | 6.57 | P | ENM301<br>ENM305<br>HSM304 | C-<br>C<br>B-  | D<br>C<br>B-   | 4.75<br>6.00<br>7.00   | ENM302<br>HSM301<br>HSM305 | C<br>D<br>C    | D<br>C<br>C    | 5.50<br>4.50<br>6.00  | ENM303<br>HSM302<br>GKC351 | C-<br>B<br>B-  | D<br>C<br>B-   | 4.75<br>7.50<br>7.00 | ENM304<br>HSM303<br>B | B<br>C-<br>C- | 7.50<br>6.50<br>6.50  |
| PRIYANKA KUMARI<br>1-BA-XX-00-3-151083 |  | BC         | F  | 1  | 7.84<br>7.83 | 8.07 | P | HIM301<br>HIM305<br>PSM304 | A-<br>A-<br>B  | C-<br>A-<br>A- | 8.00<br>9.00<br>8.25   | HIM302<br>PSM301<br>PSM305 | A-<br>B-<br>B  | C<br>D<br>B    | 8.25<br>6.25<br>8.00  | HIM303<br>PSM302<br>GKC351 | A<br>A-<br>C   | C-<br>C-<br>C  | 8.75<br>8.00<br>6.00 | HIM304<br>PSM303<br>B | A-<br>B<br>C  | 8.75<br>6.75<br>6.75  |
| RAGINI YADAV<br>1-BA-XX-00-3-151084    |  | BC         | F  | 1  | 7.32<br>7.50 | 7.65 | P | ECM301<br>ECM305<br>HIM304 | B-<br>A-<br>A- | B-<br>B-<br>B  | 7.00<br>7.00<br>8.75   | ECM302<br>HIM301<br>HIM305 | B<br>A-<br>A-  | C-<br>C-<br>A- | 7.25<br>8.00<br>9.00  | ECM303<br>HIM302<br>GKC351 | C<br>A<br>B-   | E-<br>C-<br>B- | 4.75<br>8.75<br>7.00 | ECM304<br>HIM303<br>A | B-<br>A-<br>C | 7.25<br>8.25<br>8.25  |
| RAINA KHAN<br>1-BA-XX-00-3-151085      |  | BC         | F  | 1  | 8.46<br>8.49 | 8.81 | P | HSM301<br>HSM305<br>PYM304 | A-<br>A<br>A-  | B-<br>A<br>A   | 8.50<br>10.00<br>9.25  | HSM302<br>PYM301<br>PYM305 | B<br>A<br>B    | C<br>D<br>B    | 7.50<br>8.50<br>8.00  | HSM303<br>PYM302<br>GKC351 | A-<br>A-<br>B  | C<br>C-<br>B   | 8.25<br>8.00<br>8.00 | HSM304<br>PYM303<br>A | A-<br>A-<br>C | 9.75<br>8.25<br>8.25  |
| RAJANI KUMARI<br>1-BA-XX-00-3-151086   |  | SC         | F  | 1  | 8.34<br>6.12 | 5.85 | P | DPM301<br>DPM305<br>HSM304 | B<br>B-<br>C   | B<br>B-<br>C   | 8.00<br>7.00<br>6.00   | DPM302<br>HSM301<br>HSM305 | D<br>C-<br>B-  | B<br>C<br>B-   | 5.00<br>5.25<br>7.00  | DPM303<br>HSM302<br>GKC351 | D-<br>C<br>B-  | C<br>A-<br>B-  | 3.75<br>6.75<br>7.00 | DPM304<br>HSM303<br>B | B-<br>B<br>D  | 6.75<br>7.00<br>7.00  |

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| NAME / ROLL NO.                         |  | CT         | SX | AT | SGPA                 | RES. |                               |                |                 |                       |                               |                |                 |                        |                               |                |                 |                       |                         |                |                   |                      |
|-----------------------------------------|--|------------|----|----|----------------------|------|-------------------------------|----------------|-----------------|-----------------------|-------------------------------|----------------|-----------------|------------------------|-------------------------------|----------------|-----------------|-----------------------|-------------------------|----------------|-------------------|----------------------|
|                                         |  | ENROLMENT# |    |    |                      |      |                               |                |                 |                       |                               |                |                 |                        |                               |                |                 |                       |                         |                |                   |                      |
| RAKHI<br>1-BA-XX-00-3-151087            |  | GN         | F  | 1  | 9.37<br>9.26<br>9.17 | P    | HIM301<br>HIM305<br>STM304    | A<br>A<br>A-   | D<br>A<br>A-    | 8.50<br>10.00<br>9.75 | HIM302<br>STM301<br>STM305    | A<br>A<br>A    | C-<br>B-<br>A   | 8.75<br>9.25<br>10.00  | HIM303<br>STM302<br>GKC351    | A<br>A<br>B-   | C<br>B<br>B-    | 9.00<br>9.50<br>7.00  | HIM304<br>STM303        | A<br>A<br>B-   | A-<br>B-<br>A-    | 9.75<br>9.25<br>9.25 |
| RAKHI DIWAKAR<br>1-BA-XX-00-3-151088    |  | SC         | F  | 1  | 8.09<br>7.35<br>7.91 | P    | DPM301<br>DPM305<br>MSM304    | B<br>B<br>B    | B-<br>C<br>E    | 7.75<br>6.00<br>6.50  | DPM302<br>MSM301<br>MSM305    | B-<br>A<br>A   | B<br>A<br>A     | 7.25<br>10.00<br>10.00 | DPM303<br>MSM302<br>GKC351    | B-<br>A<br>B-  | B-<br>A<br>B-   | 7.00<br>10.00<br>7.00 | DPM304<br>MSM303        | B-<br>B<br>B   | D-<br>D-<br>D-    | 6.00<br>6.75<br>6.75 |
| RANI SAINI<br>1-BA-XX-00-3-151089       |  | BC         | F  | 1  | 9.06<br>8.52         | F    | HIM301*<br>HIM305*<br>STM304* | F<br>F<br>F    | ABS<br>F<br>ABS | 0.00<br>0.00<br>0.00  | HIM302*<br>STM301*<br>STM305* | E-<br>F<br>F   | ABS<br>ABS<br>F | 0.75<br>0.00<br>0.00   | HIM303*<br>STM302*<br>GKC351* | F<br>F<br>F    | ABS<br>ABS<br>F | 0.00<br>0.00<br>0.00  | HIM304*<br>STM303*<br>F | F<br>F<br>F    | ABS<br>ABS<br>ABS | 0.00<br>0.00<br>0.00 |
| REEMA KUMARI<br>1-BA-XX-00-3-151090     |  | SC         | F  | 1  | 6.98<br>8.51<br>8.07 | P    | HIM301<br>HIM305<br>SYM304    | A-<br>B<br>B   | C-<br>A-<br>B-  | 8.00<br>9.00<br>7.75  | HIM302<br>SYM301<br>SYM305    | A-<br>A-<br>A- | C-<br>D<br>A-   | 8.00<br>7.75<br>9.00   | HIM303<br>SYM302<br>GKC351    | A<br>A-<br>B   | C<br>D<br>B     | 9.00<br>7.75<br>8.00  | HIM304<br>SYM303        | A-<br>B-<br>B- | A-<br>B-<br>B-    | 9.00<br>7.00<br>7.00 |
| RENU PAL<br>1-BA-XX-00-3-151091         |  | BC         | F  | 1  | 8.16<br>8.71<br>8.58 | P    | HIM301<br>HIM305<br>STM304    | A-<br>A<br>A-  | C-<br>A<br>B    | 8.00<br>10.00<br>8.75 | HIM302<br>STM301<br>STM305    | A<br>A<br>A-   | B-<br>B-<br>A-  | 9.25<br>9.25<br>9.00   | HIM303<br>STM302<br>GKC351    | A-<br>B<br>B   | C<br>C<br>B     | 8.25<br>7.50<br>8.00  | HIM304<br>STM303        | A-<br>B<br>B   | A<br>A-<br>A-     | 9.25<br>8.25<br>8.25 |
| RIDHI SOLANKI<br>1-BA-XX-00-3-151093    |  | GN         | F  | 1  | 8.55<br>7.54<br>7.65 | P    | ECM301<br>ECM305<br>ENM304    | B-<br>B-<br>A- | B-<br>C<br>A-   | 7.00<br>6.00<br>9.00  | ECM302<br>ENM301<br>ENM305    | B-<br>A-<br>A  | B-<br>C-<br>A   | 7.00<br>8.00<br>10.00  | ECM303<br>ENM302<br>GKC351    | A-<br>A-<br>B- | C<br>B-<br>B-   | 8.25<br>8.50<br>7.00  | ECM304<br>ENM303        | C<br>B-<br>C   | A-<br>C<br>C      | 6.75<br>6.75<br>6.75 |
| RINKY<br>1-BA-XX-00-3-151094            |  | SC         | F  | 1  | 7.63<br>8.00<br>7.78 | P    | HIM301<br>HIM305<br>STM304    | A<br>B<br>B    | D-<br>A<br>B    | 8.25<br>10.00<br>8.00 | HIM302<br>STM301<br>STM305    | A<br>B<br>A-   | D<br>C<br>A-    | 8.50<br>7.50<br>9.00   | HIM303<br>STM302<br>GKC351    | A-<br>B<br>A-  | E<br>D-<br>A-   | 7.25<br>6.75<br>9.00  | HIM304<br>STM303        | A-<br>C<br>B-  | B<br>B-<br>B-     | 8.75<br>6.25<br>6.25 |
| RUCHI SINGH<br>1-BA-XX-00-3-151095      |  | SC         | F  | 1  | 8.46<br>6.83<br>7.36 | P    | ENM301<br>ENM305<br>PYM304    | B<br>B<br>B    | D<br>B-<br>A-   | 7.00<br>7.00<br>8.25  | ENM302<br>PYM301<br>PYM305    | B-<br>A-<br>A  | C<br>C-<br>A    | 6.75<br>8.00<br>10.00  | ENM303<br>PYM302<br>GKC351    | C<br>B<br>C-   | C-<br>C-<br>C-  | 5.75<br>7.25<br>5.00  | ENM304<br>PYM303        | A<br>B-<br>B-  | B-<br>B-<br>B-    | 9.25<br>7.00<br>7.00 |
| SADHNA SINGH<br>1-BA-XX-00-3-151096     |  | BC         | F  | 1  | 8.88<br>9.12<br>9.00 | P    | HIM301<br>HIM305<br>STM304    | A-<br>A<br>A-  | C<br>A<br>B     | 8.25<br>10.00<br>8.75 | HIM302<br>STM301<br>STM305    | A<br>A<br>A-   | C<br>B<br>A-    | 9.00<br>9.50<br>9.00   | HIM303<br>STM302<br>GKC351    | A<br>A<br>A-   | C<br>B-<br>A-   | 9.00<br>9.25<br>9.00  | HIM304<br>STM303        | A-<br>A-<br>A  | B<br>A<br>A       | 8.75<br>9.25<br>9.25 |
| SAGARIKA SOLANKI<br>1-BA-XX-00-3-151097 |  | GN         | F  | 1  | 8.28<br>7.27<br>7.66 | P    | ENM301<br>ENM305<br>MVM304    | B-<br>B-<br>A  | E-<br>A-<br>C   | 5.50<br>9.00<br>9.00  | ENM302<br>MVM301<br>MVM305    | B-<br>A-<br>A  | C<br>A-<br>A    | 6.75<br>9.00<br>10.00  | ENM303<br>MVM302<br>GKC351    | C<br>A<br>D-   | D-<br>A-<br>D-  | 5.25<br>9.75<br>3.00  | ENM304<br>MVM303        | B<br>A<br>D    | B<br>D<br>D       | 8.00<br>8.50<br>8.50 |
| SAKSHI DEVNANI<br>1-BA-XX-00-3-151098   |  | GN         | F  | 1  | 8.42<br>7.01<br>5.82 | P    | ENM301<br>ENM305<br>PYM304    | C-<br>C<br>C   | D<br>A-<br>A    | 4.75<br>9.00<br>7.00  | ENM302<br>PYM301<br>PYM305    | C<br>C<br>B-   | C-<br>C<br>B-   | 5.75<br>6.00<br>7.00   | ENM303<br>PYM302<br>GKC351    | C-<br>C<br>D-  | D<br>D-<br>D-   | 4.75<br>5.25<br>3.00  | ENM304<br>PYM303        | B-<br>C<br>C   | B<br>C<br>C       | 7.25<br>6.00<br>6.00 |
| SAMIKSHA SEHGAL<br>1-BA-XX-00-3-151099  |  | GN         | F  | 1  | 7.30<br>6.66<br>6.04 | P    | ECM301<br>ECM305<br>ENM304    | C-<br>B-<br>B  | B-<br>B-<br>B   | 5.50<br>7.00<br>8.00  | ECM302<br>ENM301<br>ENM305    | C-<br>B<br>A   | C-<br>C-<br>A   | 5.00<br>7.25<br>10.00  | ECM303<br>ENM302<br>GKC351    | C-<br>B-<br>D- | E-<br>C<br>D-   | 4.00<br>6.75<br>3.00  | ECM304<br>ENM303        | C<br>C-<br>C   | A-<br>C<br>C      | 6.75<br>5.25<br>5.25 |

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| NAME / ROLL NO.                         | CT          | SX | AT             | SGPA | RES. |                                                            |  |                                                            |  |                                                           |  |                                          |  |  |  |  |  |  |  |  |
|-----------------------------------------|-------------|----|----------------|------|------|------------------------------------------------------------|--|------------------------------------------------------------|--|-----------------------------------------------------------|--|------------------------------------------|--|--|--|--|--|--|--|--|
|                                         | ENROLMENT#  |    |                |      |      |                                                            |  |                                                            |  |                                                           |  |                                          |  |  |  |  |  |  |  |  |
| SANDHYA SINGH<br>1-BA-XX-00-3-151100    | BC F 151966 | 1  | 7.98 7.75 7.55 | P    |      | HIM301 A- C- 8.00<br>HIM305 A 10.00<br>PSM304 C B 6.50     |  | HIM302 A- C- 8.00<br>PSM301 C D 5.50<br>PSM305 B- 7.00     |  | HIM303 A D 8.50<br>PSM302 A- C- 8.00<br>GKC351 B- 7.00    |  | HIM304 A- A- 9.00<br>PSM303 B- C 6.75    |  |  |  |  |  |  |  |  |
| SAPNA PACHAURI<br>1-BA-XX-00-3-151101   | GN F 151967 | 1  | 7.50 7.92 7.74 | P    |      | HIM301 A- C- 8.00<br>HIM305 A 10.00<br>PSM304 B- A- 7.50   |  | HIM302 A- C- 8.25<br>PSM301 C D- 5.25<br>PSM305 A 10.00    |  | HIM303 A D- 8.25<br>PSM302 A- C- 8.00<br>GKC351 B 8.00    |  | HIM304 A- A- 9.00<br>PSM303 B- C 6.75    |  |  |  |  |  |  |  |  |
| SAPNA SHAKYA<br>1-BA-XX-00-3-151102     | BC F 151968 | 1  | 8.96 8.82 8.67 | P    |      | HIM301 A- C 8.25<br>HIM305 A 10.00<br>STM304 A- A- 9.00    |  | HIM302 A C 9.00<br>STM301 A- B- 8.50<br>STM305 A 10.00     |  | HIM303 A C- 8.75<br>STM302 A- C 8.25<br>GKC351 A- 9.00    |  | HIM304 A- B 8.75<br>STM303 B A- 8.25     |  |  |  |  |  |  |  |  |
| SEEMA CHAUDHARY<br>1-BA-XX-00-3-151104  | BC F 151969 | 1  | 8.19 8.07 8.50 | P    |      | DPM301 A- B 8.75<br>DPM305 B- 7.00<br>MTM304 A B- 9.25     |  | DPM302 A- B 8.75<br>MTM301 A- A- 9.00<br>MTM305 A 10.00    |  | DPM303 B A- 8.25<br>MTM302 A- B 8.75<br>GKC351 B- 7.00    |  | DPM304 B D 7.00<br>MTM303 A C- 8.75      |  |  |  |  |  |  |  |  |
| SHAIFALI SONI<br>1-BA-XX-00-3-151105    | BC F 151970 | 1  | 7.55 8.10 7.86 | P    |      | ENM301 B D 7.00<br>ENM305 A- 9.00<br>SYM304 A- C 8.25      |  | ENM302 A- C- 8.00<br>SYM301 A C 9.00<br>SYM305 A- 9.00     |  | ENM303 B- C- 6.50<br>SYM302 A- C 8.25<br>GKC351 B- 7.00   |  | ENM304 A- B- 8.50<br>SYM303 B C- 7.25    |  |  |  |  |  |  |  |  |
| SHIVANGINI SINGH<br>1-BA-XX-00-3-151108 | SC F 151973 | 1  | 6.80 6.50 6.05 | P    |      | ECM301 C C 6.00<br>ECM305 B- 7.00<br>ENM304 B- B- 7.00     |  | ECM302 B- C 6.75<br>ENM301 B- D 6.25<br>ENM305 B- 7.00     |  | ECM303 C C- 5.75<br>ENM302 C C 6.00<br>GKC351 D 4.00      |  | ECM304 C- B 5.75<br>ENM303 C- C 5.25     |  |  |  |  |  |  |  |  |
| SHIVANI CHAUHAN<br>1-BA-XX-00-3-151109  | GN F 151974 | 1  | 7.31 8.03 8.35 | P    |      | HIM301 A C- 8.75<br>HIM305 A 10.00<br>STM304 A- B 8.75     |  | HIM302 A C 9.00<br>STM301 A- C 8.25<br>STM305 A- 9.00      |  | HIM303 A C- 8.75<br>STM302 B D 7.00<br>GKC351 B 8.00      |  | HIM304 A- B 8.75<br>STM303 B- B 7.25     |  |  |  |  |  |  |  |  |
| SHIVANI GAUTAM<br>1-BA-XX-00-3-151110   | GN F 110039 | 1  | 9.02 8.38      | F    |      | DPM301* F ABS 0.00<br>DPM305* F 0.00<br>HIM304* F ABS 0.00 |  | DPM302* F ABS 0.00<br>HIM301* F ABS 0.00<br>HIM305* F 0.00 |  | DPM303* F ABS 0.00<br>HIM302 D ABS 3.00<br>GKC351 D- 3.00 |  | DPM304* F ABS 0.00<br>HIM303* F ABS 0.00 |  |  |  |  |  |  |  |  |
| SHIVANI KUMARI<br>1-BA-XX-00-3-151112   | SC F 151976 | 1  | 7.13 6.98 6.04 | P    |      | ENM301 C D- 5.25<br>ENM305 B- 7.00<br>SYM304 C C 6.00      |  | ENM302 B- C- 6.50<br>SYM301 B D 7.00<br>SYM305 B 8.00      |  | ENM303 C C- 5.75<br>SYM302 B D 7.00<br>GKC351 D 4.00      |  | ENM304 B C 7.50<br>SYM303 D E 3.50       |  |  |  |  |  |  |  |  |
| SHIVANI PONIA<br>1-BA-XX-00-3-151113    | GN F 151977 | 1  | 8.71 8.38 8.60 | P    |      | ENM301 A- C- 8.00<br>ENM305 A 10.00<br>PSM304 A- A- 9.00   |  | ENM302 A C 9.00<br>PSM301 A- C- 8.00<br>PSM305 A- 9.00     |  | ENM303 A C- 8.00<br>PSM302 A C 9.00<br>GKC351 B- 7.00     |  | ENM304 A B 9.50<br>PSM303 A- B- 8.50     |  |  |  |  |  |  |  |  |
| SHRUTI AGARWAL<br>1-BA-XX-00-3-151114   | GN F 151978 | 1  | 6.15 5.63 6.78 | P    |      | ECM301 B- B- 7.00<br>ECM305 B- 7.00<br>ENM304 B B 8.00     |  | ECM302 B- C- 6.50<br>ENM301 B C- 7.25<br>ENM305 A 10.00    |  | ECM303 C D 5.50<br>ENM302 B- C 6.75<br>GKC351 C- 5.00     |  | ECM304 C A- 6.75<br>ENM303 B- C- 6.50    |  |  |  |  |  |  |  |  |
| SHRUTI BANSAL<br>1-BA-XX-00-3-151115    | GN F 151979 | 1  | 7.33 7.40      | R    |      | ENM301 D- D 3.25<br>ENM305 C- 5.00<br>PYM304 D A- 5.25     |  | ENM302 D C- 4.25<br>PYM301 D D 4.00<br>PYM305 B- 7.00      |  | ENM303 D- D 3.25<br>PYM302* D- E 2.75<br>GKC351 D 4.00    |  | ENM304 B- B- 7.00<br>PYM303 D- C 3.75    |  |  |  |  |  |  |  |  |

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| NAME / ROLL NO.                           | CT         | SX | AT | SGPA         | RES. |   |                             |                |               |                        |                            |                |                |                       |                             |                |                |                      |                  |                |          |              |
|-------------------------------------------|------------|----|----|--------------|------|---|-----------------------------|----------------|---------------|------------------------|----------------------------|----------------|----------------|-----------------------|-----------------------------|----------------|----------------|----------------------|------------------|----------------|----------|--------------|
|                                           | ENROLMENT# |    |    |              |      |   |                             |                |               |                        |                            |                |                |                       |                             |                |                |                      |                  |                |          |              |
| SHUBHANGI PASRICHA<br>1-BA-XX-00-3-151116 | GN         | F  | 1  | 8.10<br>6.26 | 7.06 | P | ECM301<br>ECM305<br>ENM304  | D<br>A         | C<br>B<br>B   | 4.50<br>8.00<br>9.50   | ECM302<br>ENM301<br>ENM305 | C-<br>A-<br>A  | C<br>D<br>A    | 5.25<br>7.75<br>10.00 | ECM303<br>ENM302<br>GKC351  | C-<br>B<br>D-  | E-<br>C<br>D-  | 4.00<br>7.50<br>3.00 | ECM304<br>ENM303 | C<br>C<br>D    | A<br>D   | 6.25<br>5.50 |
| SHUBHANGI SHUKLA<br>1-BA-XX-00-3-151117   | GN         | F  | 1  | 8.27         | 6.26 | R | ECM301*<br>ECM305<br>ENM304 | E<br>C<br>A    | D<br>C<br>B-  | 2.50<br>6.00<br>9.25   | ECM302<br>ENM301<br>ENM305 | D-<br>D<br>C-  | C-<br>D-<br>C- | 3.50<br>3.75<br>5.00  | ECM303*<br>ENM302<br>GKC351 | D-<br>D<br>D-  | E-<br>C-<br>D- | 2.50<br>4.25<br>3.00 | ECM304<br>ENM303 | D-<br>D-<br>C- | A-<br>C- | 4.50<br>3.50 |
| SHUBHI DIXTI<br>1-BA-XX-00-3-151118       | GN         | F  | 1  | 7.37<br>6.92 | 6.71 | P | HIM301<br>HIM305<br>PSM304  | A-<br>A<br>B-  | C-<br>A<br>B  | 8.00<br>10.00<br>7.25  | HIM302<br>PSM301<br>PSM305 | B<br>C<br>B-   | C<br>D<br>B-   | 7.50<br>5.50<br>7.00  | HIM303<br>PSM302<br>GKC351  | A-<br>C<br>B-  | D-<br>C-<br>B- | 7.50<br>5.75<br>7.00 | HIM304<br>PSM303 | A-<br>D<br>C   | B<br>C   | 8.75<br>4.50 |
| SONAM RANA<br>1-BA-XX-00-3-151119         | SC         | F  | 1  | 7.51<br>6.85 | 6.40 | P | HIM301<br>HIM305<br>PSM304  | B<br>A-<br>B-  | C<br>A-<br>B  | 7.50<br>9.00<br>7.25   | HIM302<br>PSM301<br>PSM305 | B-<br>C-<br>B- | B-<br>D-<br>B- | 7.00<br>4.50<br>7.00  | HIM303<br>PSM302<br>GKC351  | A-<br>B-<br>C- | D-<br>C-<br>C- | 7.50<br>6.50<br>5.00 | HIM304<br>PSM303 | A-<br>C<br>C   | B<br>C   | 8.75<br>6.00 |
| SPARSHI SRIVASTAVA<br>1-BA-XX-00-3-151120 | GN         | F  | 1  | 8.10<br>6.67 | 6.65 | P | ECM301<br>ECM305<br>ENM304  | B-<br>B<br>B   | B<br>B-<br>A- | 7.25<br>7.00<br>8.25   | ECM302<br>ENM301<br>ENM305 | C<br>B<br>A    | B-<br>C<br>A   | 6.25<br>7.50<br>10.00 | ECM303<br>ENM302<br>GKC351  | D<br>B<br>C-   | E-<br>B-<br>C- | 3.25<br>7.75<br>5.00 | ECM304<br>ENM303 | C<br>C<br>C    | A-<br>B- | 6.75<br>6.25 |
| SUDHA SINGH<br>1-BA-XX-00-3-151121        | BC         | F  | 1  | 8.20<br>8.08 | 8.44 | P | HIM301<br>HIM305<br>STM304  | A-<br>A-<br>A- | D<br>A-<br>B  | 7.75<br>9.00<br>8.75   | HIM302<br>STM301<br>STM305 | A-<br>A-<br>A- | C<br>C<br>A-   | 8.25<br>8.25<br>9.00  | HIM303<br>STM302<br>GKC351  | A-<br>B<br>A-  | C-<br>D<br>A-  | 8.00<br>7.00<br>9.00 | HIM304<br>STM303 | A-<br>B-<br>B  | B<br>B   | 8.75<br>7.25 |
| SUMAN<br>1-BA-XX-00-3-151123              | SC         | F  | 1  | 7.07<br>7.73 | 7.94 | P | HIM301<br>HIM305<br>SYM304  | A-<br>A-<br>B- | D<br>A-<br>C  | 7.75<br>9.00<br>6.75   | HIM302<br>SYM301<br>SYM305 | A-<br>B<br>A-  | C-<br>C<br>A-  | 8.00<br>7.50<br>9.00  | HIM303<br>SYM302<br>GKC351  | A<br>A-<br>B   | C-<br>D<br>B   | 8.75<br>7.75<br>8.00 | HIM304<br>SYM303 | A-<br>B-<br>D- | B<br>D-  | 8.75<br>6.00 |
| SUNAKSHI SATSANGI<br>1-BA-XX-00-3-151124  | BC         | F  | 1  | 8.34<br>8.64 | 7.92 | P | ENM301<br>ENM305<br>PYM304  | A<br>A<br>A    | C-<br>A<br>A  | 8.75<br>10.00<br>10.00 | ENM302<br>PYM301<br>PYM305 | A<br>A-<br>A   | C<br>C-<br>A   | 9.00<br>8.00<br>10.00 | ENM303<br>PYM302<br>GKC351  | A-<br>B<br>A-  | C<br>E-<br>A-  | 8.25<br>6.25<br>9.00 | ENM304<br>PYM303 | A<br>A-<br>B-  | A-<br>B- | 9.75<br>8.50 |
| SURAMYA SINGH<br>1-BA-XX-00-3-151125      | GN         | F  | 1  | 9.08<br>8.10 | 8.22 | P | ENM301<br>ENM305<br>PSM304  | A-<br>A<br>A-  | D<br>A<br>A-  | 7.75<br>10.00<br>9.00  | ENM302<br>PSM301<br>PSM305 | A<br>B<br>A    | C-<br>D-<br>A  | 8.75<br>6.75<br>10.00 | ENM303<br>PSM302<br>GKC351  | A-<br>A<br>D   | C-<br>D<br>D   | 8.00<br>8.50<br>4.00 | ENM304<br>PSM303 | A<br>B<br>D    | A-<br>D  | 9.75<br>7.00 |
| SURBHI<br>1-BA-XX-00-3-151126             | SC         | F  | 1  | 8.25<br>7.91 | 8.56 | P | HIM301<br>HIM305<br>SYM304  | A-<br>A<br>B-  | C-<br>A<br>C  | 8.00<br>10.00<br>6.75  | HIM302<br>SYM301<br>SYM305 | B<br>A<br>A    | B-<br>B-<br>A  | 7.75<br>9.25<br>10.00 | HIM303<br>SYM302<br>GKC351  | A<br>A-<br>B   | D-<br>D<br>B   | 8.25<br>7.75<br>8.00 | HIM304<br>SYM303 | A-<br>B-<br>D- | B<br>D-  | 8.75<br>6.00 |
| TANIYA DHALL<br>1-BA-XX-00-3-151127       | GN         | F  | 1  | 6.25<br>6.04 | 6.38 | P | ECM301<br>ECM305<br>ENM304  | C-<br>B<br>B   | B-<br>B-<br>B | 5.50<br>7.00<br>8.00   | ECM302<br>ENM301<br>ENM305 | D<br>B-<br>A   | D<br>C-<br>A   | 4.00<br>6.50<br>10.00 | ECM303<br>ENM302<br>GKC351  | D<br>B-<br>C   | E<br>C<br>C    | 3.50<br>6.75<br>6.00 | ECM304<br>ENM303 | B-<br>C<br>C   | A-<br>C- | 7.50<br>5.75 |
| TANU SAHANI<br>1-BA-XX-00-3-151128        | BC         | F  | 1  | 8.02<br>7.73 | 8.45 | P | ENM301<br>ENM305<br>PSM304  | B<br>B<br>B    | C-<br>B<br>B- | 7.25<br>8.00<br>7.75   | ENM302<br>PSM301<br>PSM305 | B<br>B<br>A-   | C<br>D<br>A-   | 7.50<br>7.00<br>9.00  | ENM303<br>PSM302<br>GKC351  | B<br>A-<br>B-  | C<br>C-<br>B-  | 7.50<br>8.00<br>7.00 | ENM304<br>PSM303 | A<br>B<br>C    | B-<br>C  | 9.25<br>7.50 |

ENTITY: FACULTY OF ARTS

SESSION: 2016-2017

CLASS: B.A.

SEM:3

| NAME / ROLL NO.                          |  | CT         | SX | AT | SGPA | RES. |   |        |    |    |       |        |    |    |       |        |    |    |       |        |    |    |       |
|------------------------------------------|--|------------|----|----|------|------|---|--------|----|----|-------|--------|----|----|-------|--------|----|----|-------|--------|----|----|-------|
|                                          |  | ENROLMENT# |    |    |      |      |   |        |    |    |       |        |    |    |       |        |    |    |       |        |    |    |       |
| TANYA SINGH<br>1-BA-XX-00-3-151129       |  | SC         | F  | 1  | 8.83 | 8.46 | P | HIM301 | A- | C  | 8.25  | HIM302 | A- | C  | 8.25  | HIM303 | A  | B- | 9.25  | HIM304 | A  | A  | 10.00 |
|                                          |  | 151992     |    |    | 9.19 |      |   | HIM305 | A  | A  | 10.00 | MVM301 | A  | A  | 10.00 | MVM302 | A  | A  | 10.00 | MVM303 | A  | B  | 9.50  |
|                                          |  |            |    |    |      |      |   | MVM304 | A  | B- | 9.25  | MVM305 |    | A  | 10.00 | GKC351 |    | D  | 4.00  |        |    |    |       |
| TULSI UPADHYAYA<br>1-BA-XX-00-3-151130   |  | GN         | F  | 1  | 9.32 | 9.18 | P | HIM301 | A  | C- | 8.75  | HIM302 | A  | C- | 8.75  | HIM303 | A  | C- | 8.75  | HIM304 | A  | A- | 9.75  |
|                                          |  | 110047     |    |    | 8.86 |      |   | HIM305 | A  | A  | 10.00 | STM301 | A  | C  | 9.00  | STM302 | A- | C- | 8.00  | STM303 | B  | A- | 8.25  |
|                                          |  |            |    |    |      |      |   | STM304 | A  | B  | 9.50  | STM305 |    | A  | 10.00 | GKC351 |    | B  | 8.00  |        |    |    |       |
| VAISHALI SINGH<br>1-BA-XX-00-3-151131    |  | BC         | F  | 1  | 7.97 | 8.34 | P | ECM301 | B  | C- | 7.25  | ECM302 | A- | C- | 8.00  | ECM303 | A  | E  | 8.00  | ECM304 | B- | B  | 7.25  |
|                                          |  | 151993     |    |    | 7.95 |      |   | ECM305 |    | B  | 8.00  | ENM301 | A- | D  | 7.75  | ENM302 | A- | C- | 8.00  | ENM303 | B  | C  | 7.50  |
|                                          |  |            |    |    |      |      |   | ENM304 | A  | B- | 9.25  | ENM305 |    | A- | 9.00  | GKC351 |    | A- | 9.00  |        |    |    |       |
| VANCHIT MEENA<br>1-BA-XX-00-3-151132     |  | ST         | F  | 1  | 6.76 | 6.01 | P | DPM301 | B- | C  | 6.75  | DPM302 | C- | B  | 5.75  | DPM303 | E  | C  | 3.00  | DPM304 | D  | C- | 4.25  |
|                                          |  | 151994     |    |    | 4.88 |      |   | DPM305 |    | D- | 3.00  | PSM301 | D  | D- | 3.75  | PSM302 | B  | C- | 7.25  | PSM303 | C- | C  | 5.25  |
|                                          |  |            |    |    |      |      |   | PSM304 | D- | C  | 3.75  | PSM305 |    | C  | 6.00  | GKC351 |    | D- | 3.00  |        |    |    |       |
| VANDANA CHAUDHARY<br>1-BA-XX-00-3-151133 |  | SC         | F  | 1  | 5.79 | 6.16 | P | ECM301 | D- | C- | 3.50  | ECM302 | D  | C- | 4.25  | ECM303 | D  | E- | 3.25  | ECM304 | C- | B  | 5.75  |
|                                          |  | 151995     |    |    | 4.93 |      |   | ECM305 |    | B- | 7.00  | ENM301 | C- | C- | 5.00  | ENM302 | C- | C- | 5.00  | ENM303 | C- | C- | 5.00  |
|                                          |  |            |    |    |      |      |   | ENM304 | C  | B- | 6.25  | ENM305 |    | A- | 9.00  | GKC351 |    | C  | 6.00  |        |    |    |       |
| VANSHIKA SHARMA<br>1-BA-XX-00-3-151134   |  | GN         | F  | 1  | 8.52 | 8.28 | P | HIM301 | A- | D  | 7.75  | HIM302 | A  | C  | 9.00  | HIM303 | A- | D  | 7.75  | HIM304 | A- | A- | 9.00  |
|                                          |  | 130098     |    |    | 8.49 |      |   | HIM305 |    | A  | 10.00 | STM301 | A- | C  | 8.25  | STM302 | A- | C- | 8.00  | STM303 | B  | A  | 8.50  |
|                                          |  |            |    |    |      |      |   | STM304 | A- | A  | 9.25  | STM305 |    | A  | 10.00 | GKC351 |    | B  | 8.00  |        |    |    |       |
| VARSHA SHARMA<br>1-BA-XX-00-3-151135     |  | GN         | F  | 1  | 8.93 | 9.16 | P | DPM301 | A- | B  | 8.75  | DPM302 | A- | A- | 9.00  | DPM303 | A- | A- | 9.00  | DPM304 | A- | C  | 8.25  |
|                                          |  | 110049     |    |    | 9.00 |      |   | DPM305 |    | A- | 9.00  | MSM301 | A  | A  | 10.00 | MSM302 | B  | A  | 8.50  | MSM303 | A  | B  | 9.50  |
|                                          |  |            |    |    |      |      |   | MSM304 | A  | C- | 8.75  | MSM305 |    | A  | 10.00 | GKC351 |    | A- | 9.00  |        |    |    |       |
| VIJAY LUXMI<br>1-BA-XX-00-3-151136       |  | SC         | F  | 1  | 7.52 | 7.62 | P | ECM301 | B- | B- | 7.00  | ECM302 | B  | C- | 7.25  | ECM303 | B- | F  | 5.25  | ECM304 | C  | B  | 6.50  |
|                                          |  | 151996     |    |    | 7.24 |      |   | ECM305 |    | B  | 8.00  | ENM301 | A- | C- | 8.00  | ENM302 | B  | C- | 7.25  | ENM303 | B  | C- | 7.25  |
|                                          |  |            |    |    |      |      |   | ENM304 | A- | B- | 8.50  | ENM305 |    | B  | 8.00  | GKC351 |    | A- | 9.00  |        |    |    |       |
| YOGITA BAGHEL<br>1-BA-XX-00-3-151137     |  | BC         | F  | 1  | 9.09 | 8.53 | P | HIM301 | A- | B- | 8.50  | HIM302 | A  | C  | 9.00  | HIM303 | A  | C- | 8.75  | HIM304 | A- | A- | 9.00  |
|                                          |  | 151997     |    |    | 9.04 |      |   | HIM305 |    | A  | 10.00 | STM301 | A  | B- | 9.25  | STM302 | A  | B- | 9.25  | STM303 | A- | A- | 9.00  |
|                                          |  |            |    |    |      |      |   | STM304 | A- | A  | 9.25  | STM305 |    | A  | 10.00 | GKC351 |    | A- | 9.00  |        |    |    |       |