

**SESSION: 2016-2017**  
**SEM: 4**

| NAME / ROLL NO.                       |  | CT | SX | AT | ENROLMENT# | SGPA         | RES.         |   |                            |             |               |                       |                  |          |         |               |                  |          |          |              |                  | CGPA     |          |               |      |
|---------------------------------------|--|----|----|----|------------|--------------|--------------|---|----------------------------|-------------|---------------|-----------------------|------------------|----------|---------|---------------|------------------|----------|----------|--------------|------------------|----------|----------|---------------|------|
| RAMOTI BHALAVI<br>8-IC-CM-00-4-148765 |  | ST | F  | 1  | 121405     | 6.71<br>5.89 | 6.27<br>5.91 | P | IAC401<br>IHI402<br>ISR401 | C<br>D<br>B | C<br>C<br>B   | 6.00<br>4.50<br>8.00  | IBC401<br>IWE401 | C<br>B   | B<br>B  | 6.50<br>8.00  | IEC401<br>ICC401 | B-<br>B- | E<br>B-  | 5.75<br>7.00 | IEN401<br>IGK401 | C<br>A-  | E<br>A-  | 5.00<br>9.00  | 6.19 |
| AMOLI MORYA<br>8-IC-CM-00-4-158602    |  | BC | F  | 1  | 131776     | 6.85<br>7.39 | 7.40<br>8.20 | P | IAC401<br>IHI402<br>ISR401 | A<br>B      | C-<br>A<br>A- | 8.75<br>8.50<br>9.00  | IBC401<br>IWE401 | B<br>A   | B-<br>A | 7.75<br>10.00 | IEC401<br>ICC401 | A<br>B-  | E<br>B-  | 8.00<br>7.00 | IEN401<br>IGK401 | A<br>A   | E<br>A   | 8.00<br>10.00 | 7.48 |
| ANITA SILARE<br>8-IC-CM-00-4-158604   |  | ST | F  | 1  | 131779     | 6.53<br>6.95 | 7.22<br>7.38 | P | IAC401<br>IHI402<br>ISR401 | A-<br>B-    | C<br>A-<br>B  | 8.25<br>7.50<br>8.00  | IBC401<br>IWE401 | B<br>A-  | B<br>A- | 8.00<br>9.00  | IEC401<br>ICC401 | A-<br>B- | E<br>B-  | 7.25<br>7.00 | IEN401<br>IGK401 | B-<br>A- | E-<br>A- | 5.50<br>9.00  | 7.04 |
| ARTI VARMA<br>8-IC-CM-00-4-158605     |  | BC | F  | 1  | 131781     | 7.32<br>8.07 | 7.69<br>8.33 | P | IAC401<br>IHI402<br>ISR401 | A<br>B      | B-<br>A<br>A  | 9.25<br>8.50<br>10.00 | IBC401<br>IWE401 | A-<br>B  | B<br>B  | 8.75<br>8.00  | IEC401<br>ICC401 | A<br>B-  | D-<br>B- | 8.25<br>7.00 | IEN401<br>IGK401 | A-<br>A  | E<br>A   | 7.25<br>10.00 | 7.86 |
| ARTI DHOLYA<br>8-IC-CM-00-4-158606    |  | BC | F  | 1  | 131780     | 7.70<br>7.93 | 8.30<br>7.93 | P | IAC401<br>IHI402<br>ISR401 | A-<br>B-    | B<br>B<br>A   | 8.75<br>7.25<br>10.00 | IBC401<br>IWE401 | A-<br>B- | B<br>B- | 8.75<br>7.00  | IEC401<br>ICC401 | A<br>B-  | D-<br>B- | 8.25<br>7.00 | IEN401<br>IGK401 | B<br>A   | D-<br>A  | 6.75<br>10.00 | 7.97 |
| ARVIND VERMA<br>8-IC-CM-00-4-158607   |  | BC | M  | 1  | 131783     | 5.61<br>7.18 | 6.34<br>7.32 | P | IAC401<br>IHI402<br>ISR401 | A-<br>C     | C<br>A-<br>B  | 8.25<br>6.75<br>8.00  | IBC401<br>IWE401 | A-<br>B  | B-<br>B | 8.50<br>8.00  | IEC401<br>ICC401 | A-<br>B- | E<br>B-  | 7.25<br>7.00 | IEN401<br>IGK401 | B-<br>A  | E-<br>A  | 5.50<br>10.00 | 6.63 |
| BASANTI YADAV<br>8-IC-CM-00-4-158609  |  | BC | F  | 1  | 131786     | 5.75<br>5.97 | 6.81<br>6.46 | P | IAC401<br>IHI402<br>ISR401 | B-<br>C     | C-<br>C<br>B  | 6.50<br>6.00<br>8.00  | IBC401<br>IWE401 | B-<br>D  | B-<br>D | 7.00<br>4.00  | IEC401<br>ICC401 | B<br>B-  | E<br>B-  | 6.50<br>7.00 | IEN401<br>IGK401 | B-<br>A  | E<br>A   | 5.75<br>10.00 | 6.27 |
| GEETA KALER<br>8-IC-CM-00-4-158612    |  | ST | F  | 1  | 131792     | 5.41<br>6.09 | 6.41<br>6.78 | P | IAC401<br>IHI402<br>ISR401 | B<br>B-     | C<br>C<br>B   | 7.50<br>6.75<br>8.00  | IBC401<br>IWE401 | B<br>B   | C<br>B  | 7.50<br>8.00  | IEC401<br>ICC401 | B-<br>B- | E-<br>B- | 5.50<br>7.00 | IEN401<br>IGK401 | B-<br>A- | E<br>A-  | 5.75<br>9.00  | 6.19 |
| GOPAL YADAV<br>8-IC-CM-00-4-158613    |  | BC | M  | 1  | 121378     | 5.98<br>7.27 | 7.15<br>7.64 | P | IAC401<br>IHI402<br>ISR401 | A-<br>B     | D<br>A-<br>B  | 7.75<br>8.25<br>8.00  | IBC401<br>IWE401 | A-<br>A- | C<br>A- | 8.25<br>9.00  | IEC401<br>ICC401 | A-<br>B- | E<br>B-  | 7.25<br>7.00 | IEN401<br>IGK401 | B<br>A   | E<br>A   | 6.50<br>10.00 | 7.03 |
| LALI YADAV<br>8-IC-CM-00-4-158615     |  | BC | F  | 1  | 131799     | 6.40<br>7.00 | 6.71<br>7.57 | P | IAC401<br>IHI402<br>ISR401 | A-<br>B-    | C-<br>A<br>B  | 8.00<br>7.75<br>8.00  | IBC401<br>IWE401 | A-<br>A- | B<br>A- | 8.75<br>9.00  | IEC401<br>ICC401 | B<br>B-  | D-<br>B- | 6.75<br>7.00 | IEN401<br>IGK401 | B<br>B   | E<br>B   | 6.50<br>8.00  | 6.93 |
| LALIBATI YADAV<br>8-IC-CM-00-4-158616 |  | BC | F  | 1  | 131800     | 5.97<br>6.70 | 6.97<br>7.55 | P | IAC401<br>IHI402<br>ISR401 | A-<br>B-    | C<br>A-<br>B  | 8.25<br>7.50<br>8.00  | IBC401<br>IWE401 | B<br>A-  | B<br>A- | 8.00<br>9.00  | IEC401<br>ICC401 | B<br>B-  | D-<br>B- | 6.75<br>7.00 | IEN401<br>IGK401 | B<br>A-  | D<br>A-  | 7.00<br>9.00  | 6.82 |
| NEERAJ DHURVEY<br>8-IC-CM-00-4-158621 |  | ST | M  | 1  | 121394     | 5.52<br>6.03 | 5.47<br>5.90 | P | IAC401<br>IHI402<br>ISR401 | B-<br>C-    | D-<br>C-<br>B | 6.00<br>5.00<br>8.00  | IBC401<br>IWE401 | C<br>B   | D<br>B  | 5.50<br>8.00  | IEC401<br>ICC401 | B<br>B-  | E<br>B-  | 6.50<br>7.00 | IEN401<br>IGK401 | C<br>B   | E-<br>B  | 4.75<br>8.00  | 5.73 |

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|-------------------------------------------|--------------|----|----|--------------|--------------|---|----------------------------|----------------------|---------------|----------------------|------------------|---------------|--------------|------------------|----------------|----------------|--------------|------------------|---------------|---------------|------|
|                                           | ENROLMENT#   |    |    |              |              |   |                            |                      |               |                      |                  |               |              |                  |                |                |              |                  |               |               |      |
| PREETI UIKEY<br>8-IC-CM-00-4-158623       | ST<br>121398 | F  | 1  | 6.30<br>6.64 | 6.47<br>6.91 | P | IAC401<br>IHI402<br>ISR401 | B-<br>C<br>A-<br>B   | C             | 6.75<br>6.75<br>8.00 | IBC401<br>IWE401 | B<br>B-<br>B- | 7.75<br>7.00 | IEC401<br>ICC401 | B-<br>B-<br>B- | D-<br>B-<br>B- | 6.00<br>7.00 | IEN401<br>IGK401 | B<br>A-<br>A- | 6.75<br>9.00  | 6.59 |
| RAM PRABHU BHALAVI<br>8-IC-CM-00-4-158624 | ST<br>131810 | M  | 1  | 6.70<br>5.28 | 5.30<br>6.84 | P | IAC401<br>IHI402<br>ISR401 | B-<br>C<br>B         | D<br>A<br>B   | 6.25<br>7.00<br>8.00 | IBC401<br>IWE401 | B<br>C-<br>B  | 7.25<br>8.00 | IEC401<br>ICC401 | B-<br>B-<br>B- | D-<br>B-<br>B- | 6.00<br>7.00 | IEN401<br>IGK401 | B<br>D<br>B   | 7.00<br>8.00  | 6.03 |
| SANGEETA BHALAVI<br>8-IC-CM-00-4-158626   | ST<br>131821 | F  | 1  | 5.69<br>5.80 | 5.29<br>5.64 | P | IAC401<br>IHI402<br>ISR401 | C<br>D<br>B          | D-<br>B-<br>B | 5.25<br>4.75<br>8.00 | IBC401<br>IWE401 | B-<br>C<br>B- | 6.75<br>7.00 | IEC401<br>ICC401 | C<br>C<br>C    | E-<br>B-<br>B- | 4.75<br>7.00 | IEN401<br>IGK401 | C<br>E-<br>A- | 4.75<br>9.00  | 5.60 |
| SARITA KHARE<br>8-IC-CM-00-4-158627       | BC<br>131822 | F  | 1  | 7.68<br>7.37 | 7.40<br>7.76 | P | IAC401<br>IHI402<br>ISR401 | A-<br>B-<br>A-<br>A- | D<br>A<br>A-  | 7.75<br>7.75<br>9.00 | IBC401<br>IWE401 | A-<br>B<br>A- | 8.75<br>9.00 | IEC401<br>ICC401 | B<br>B<br>B    | E<br>B-<br>B-  | 6.50<br>7.00 | IEN401<br>IGK401 | A-<br>D<br>A  | 7.75<br>10.00 | 7.55 |