

**BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI - 835215 (INDIA)**  
EXAMINATION DEPARTMENT

Reference : EXAM / SKJ / BITIC / RAK / BE-EC-ADDITIONAL 1 / (SP/14) / 2013-2014

By the order of Examination committee , the following is the result of BE-EC - ADDITIONAL 1 Semester held in the month of MAY-2014

Date : 19-AUG-2014

| SESSION : 2013-2014 |               | CLASS : BE-EC |              | BRANCH : ENGINEERING |              |     |              |     |              | SEMESTER / TRIMESTER : ADDITIONAL 1 |              |     |              |     |              |     |              | MONTH OF EXAM : MAY-2014 |              |             |      |         |
|---------------------|---------------|---------------|--------------|----------------------|--------------|-----|--------------|-----|--------------|-------------------------------------|--------------|-----|--------------|-----|--------------|-----|--------------|--------------------------|--------------|-------------|------|---------|
| ROLL NO             | NAME          | U             | EC 3103(1.0) |                      | EC 4101(1.0) |     | EE 4105(1.0) |     | EE 5107(1.0) |                                     | EC 5107(1.0) |     | EC 5103(1.0) |     | EE 6105(1.0) |     | EC 8109(1.0) |                          | TOTAL POINTS | TOTAL UNITS | GPA  | REMARKS |
|                     |               | L             | EC 8110(1.0) |                      | CP 4104(0.5) |     | EC 8104(0.5) |     | EC 3101(1.0) |                                     | EC 6107(1.0) |     | EC 8105(1.0) |     | -            |     | -            |                          |              |             |      |         |
|                     |               |               | GR.          | PT.                  | GR.          | PT. | GR.          | PT. | GR.          | PT.                                 | GR.          | PT. | GR.          | PT. | GR.          | PT. | GR.          | PT.                      |              |             |      |         |
| BE/8020/09          | VISHNU DILEEP | U             | C            | 5.0                  | B            | 6.0 | C            | 5.0 | B            | 6.0                                 | C            | 5.0 | C            | 5.0 | C            | 5.0 | C            | 5.0                      | 54.0         | 10.0        | 5.40 | -       |
|                     |               | L             | B+           | 7.0                  | C            | 2.5 | C            | 2.5 | -            | -                                   | -            | -   | -            | -   | -            | -   | -            | -                        |              |             |      |         |
| IE/020/05           | NABEEL        | U             | -            | -                    | -            | -   | -            | -   | -            | -                                   | -            | -   | -            | -   | F            | 0.0 | -            | -                        | 16.0         | 4.0         | 4.00 | -       |
|                     |               | L             | -            | -                    | -            | -   | -            | -   | B            | 6.0                                 | C            | 5.0 | C            | 5.0 | -            | -   | -            | -                        |              |             |      |         |

|  |  |
|--|--|
| EC 3103(1.0) : ELECTRONIC INSTRUMENTS & MEASUREMENTS | EC 8110(1.0) : PROJECT                           |
| EC 4101(1.0) : DIGITAL ELECTRONICS                   | CP 4104(0.5) : SCIENTIFIC COMPUTING LAB.         |
| EE 4105(1.0) : NETWORK THEORY                        | EC 8104(0.5) : ADVANCED COMM. LAB.               |
| EE 5107(1.0) : DIGITAL SIGNAL PROCESSING             | EC 3101(1.0) : BASIC ELECTRONICS                 |
| EC 5107(1.0) : DATA COMMUNICATION                    | EC 6107(1.0) : FIBRE OPTICS COMMUNICATION SYSTEM |
| EC 5103(1.0) : ELECTROMAGNETIC THEORY                | EC 8105(1.0) : SATELLITE COMMUNICATION SYSTEMS   |
| EE 6105(1.0) : LINEAR CONTROL THEORY                 | -  |
| EC 8109(1.0) : OPTICAL NETWORKS                      | -  |

*S. P. P. P.*  
Controller of Examinations

Disclaimer : Institute is not responsible for any inadvertent error that may have crept in the results being published on the Net. The results published on the Net are for immediate information to the examinees. This can not be treated as original grade card. Original Grade card will be issued by the institute in due time.

NEXT