

505789

Vishnupuri, Nanded, (M. S.) India, 431606  
(An Autonomous Institute)

**GRADE CARD**  
(Academic Year 2012-13)

Name of the Student : UGWEKAR VIKRAM RAJENDRA

Programme : B. Tech. (Electronics and Telecommunication Engineering)

Year : Third Semester : II (Regular) Registration Number : 2011BEC510

| Course Code | Course                            | Theory         |                | Practical      |                |
|-------------|-----------------------------------|----------------|----------------|----------------|----------------|
|             |                                   | Grade Obtained | Credits Earned | Grade Obtained | Credits Earned |
| EC321       | Network Analysis and Synthesis    | B              | 3              |                |                |
| EC322       | Digital Signal Processing         | C+             | 4              | B+             | 1              |
| EC324       | Digital Communication             | D              | 3              |                |                |
| EC320       | Mini Project                      |                |                | A              | 2              |
| EC323A      | Communication Systems             | F              | 0              | B+             | 1              |
| EC323       | Elective-I: Digital System Design | C+             | 3              |                |                |
|             |                                   |                |                |                |                |

| Current Semester Performance |      | Cumulative Performance |      |
|------------------------------|------|------------------------|------|
| Credits Earned               | SGA  | Credits Earned         | CGA  |
| 17                           | 5.45 | 69                     | 6.97 |

Direct admission after Diploma course to S.Y.B.Tech. (Lateral entry)

G-6 - P145527

Date : 27 May, 2013

**I.N.H.I.**  
**Controller of Examinations**

(Degree will be conferred by the Swami Ramanand Teerth Marathwada University, Nanded)