

**PRASAD V POTLURI**  
**SIDDHARTHA INSTITUTE OF TECHNOLOGY**  
**KANURU – VIJAYAWADA.**

Date: 23-01-2016

The following Students are benefited\* by Revaluation in **IV B.Tech Sem-I Examinations** Regular (PVP12) held in November-2015.

| <b>CODE</b> | <b>NAME OF SUBJECT</b>                                       | <b>REGISTER NUMBER</b> |
|-------------|--|------------------------|
| CE7T1       | DESIGN AND DRAWING OF HYDRAULIC STRUCTURES                   | 12501A0108             |
| CE7T1       | DESIGN AND DRAWING OF HYDRAULIC STRUCTURES                   | 12501A0137             |
| CE7T1       | DESIGN AND DRAWING OF HYDRAULIC STRUCTURES                   | 12501A0122             |
| EE7T1       | POWER SYSTEM OPERATION & CONTROL                             | 12501A0248             |
| EE7T1       | POWER SYSTEM OPERATION & CONTROL                             | 12501A0258             |
| EE7T1       | POWER SYSTEM OPERATION & CONTROL                             | 12501A0206             |
| EE7T1       | POWER SYSTEM OPERATION & CONTROL                             | 13505A0220             |
| EE7T5B      | ARTIFICIAL INTELLIGENCE TECHNIQUES IN ELECTRICAL ENGINEERING | 12501A0285             |
| EE7T5B      | ARTIFICIAL INTELLIGENCE TECHNIQUES IN ELECTRICAL ENGINEERING | 12501A0220             |
| EE7T5B      | ARTIFICIAL INTELLIGENCE TECHNIQUES IN ELECTRICAL ENGINEERING | 12501A0271             |
| EE7T6A      | ELECTRICAL DISTRIBUTION SYSTEMS                              | 12501A0218             |
| EE7T6A      | ELECTRICAL DISTRIBUTION SYSTEMS                              | 12501A0288             |
| ME7T1       | ROBOTICS   | 12501A0304             |
| ME7T1       | ROBOTICS   | 12501A0301             |
| ME7T1       | ROBOTICS   | 13505A0307             |
| ME7T2       | PRODUCTION PLANNING & CONTROL                                | 12501A03B4             |
| ME7T3       | ADVANCED MACHINING PROCESSES                                 | 13505A0307             |
| ME7T4       | FINITE ELEMENT METHODS                                       | 12501A0310             |
| ME7T4       | FINITE ELEMENT METHODS                                       | 12501A0301             |
| ME7T4       | FINITE ELEMENT METHODS                                       | 13505A0307             |
| EC7T4A      | EMBEDDED & REAL TIME SYSTEMS                                 | 12501A0464             |
| EC7T5A      | ADVANCED VLSI DESIGN   | 13505A0408             |
| EC7T5A      | ADVANCED VLSI DESIGN   | 13505A0401             |
| EC7T5C      | ADVANCED CODING THEORY TECHNIQUES                            | 12501A0496             |
| EC7T5C      | ADVANCED CODING THEORY TECHNIQUES                            | 12501A04B4             |
| EC7T5C      | ADVANCED CODING THEORY TECHNIQUES                            | 12501A0417             |
| EC7T5C      | ADVANCED CODING THEORY TECHNIQUES                            | 12501A0457             |
| EC7T5C      | ADVANCED CODING THEORY TECHNIQUES                            | 12501A0490             |
| EC7T6       | MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS                  | 12501A0490             |
| EC7T6       | MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS                  | 12501A0417             |
| EC7T6       | MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS                  | 12501A0442             |
| EC7T6       | MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS                  | 12501A04A6             |
| CS7T1       | SOFTWARE ARCHITECTURE  | 12501A0546             |
| CS7T1       | SOFTWARE ARCHITECTURE  | 12501A0552             |
| CS7T3       | BIG DATA CONCEPTS  | 12501A05A7             |
| CS7T3       | BIG DATA CONCEPTS  | 12501A0508             |
| CS7T3       | BIG DATA CONCEPTS  | 12501A0504             |

| CODE   | NAME OF SUBJECT                | REGISTER NUMBER |
|--------|--------------------------------|-----------------|
| CS7T4C | DISTRIBUTED SYSTEMS            | 12501A0580      |
| CS7T4C | DISTRIBUTED SYSTEMS            | 13505A0523      |
| CS7T5B | INFORMATION SECURITY           | 12501A0526      |
| IT7T1  | SOFTWARE TESTING METHODOLOGIES | 12501A1213      |
| IT7T1  | SOFTWARE TESTING METHODOLOGIES | 12501A12A4      |
| IT7T2  | PERFORMANCE ENGINEERING        | 12501A1239      |
| IT7T2  | PERFORMANCE ENGINEERING        | 12501A1279      |
| IT7T3  | MOBILE COMPUTING               | 12501A1279      |
| IT7T5A | CLIENT SERVER COMPUTING        | 12501A1269      |
| IT7T5A | CLIENT SERVER COMPUTING        | 12501A1295      |
| IT7T5A | CLIENT SERVER COMPUTING        | 12501A1250      |
| IT7T5A | CLIENT SERVER COMPUTING        | 12501A1281      |
| IT7T5A | CLIENT SERVER COMPUTING        | 12501A1273      |

*Shah*

Controller of Examinations

Note: \* Passed in the Examination or Improvement in Grade of the Student

PRASAD V POTLURI  
SIDDHARTHA INSTITUTE OF TECHNOLOGY  
KANURU – VIJAYAWADA.

Date: 23-01-2016

The following Students are benefited\* by Recounting in IV B.Tech Sem-I Examinations Regular (PVP12) held in November-2015.

----- NIL -----



Controller of Examinations