



**ANNA UNIVERSITY OF TECHNOLOGY TIRUNELVELI**  
TIRUNELVELI - 627 007



**B.E.DEGREE EXAMINATIONS**  
**CONSOLIDATED STATEMENT OF MARKS**

Folio No: HUG0700415

|                       |                               |                                 |             |
|-----------------------|-------------------------------|---------------------------------|-------------|
| NAME OF THE CANDIDATE | KOKILA.L                      | REGISTER NO.                    | 91707103019 |
| COLLEGE OF STUDY      | SETHU INSTITUTE OF TECHNOLOGY | MONTH & YEAR OF LAST APPEARANCE | APRIL 2011  |
| PROGRAMME & BRANCH    | B.E. - Civil Engineering      | REGULATIONS                     | 2007        |

| SEM. NO. | SUBJECT CODE | SUBJECT TITLE                                 | MAX. | MIN. | MARKS SECURED | MONTH & YEAR OF PASSING | SEM. NO. | SUBJECT CODE | SUBJECT TITLE  | MAX. | MIN. | MARKS SECURED | MONTH & YEAR OF PASSING |
|----------|--------------|---|------|------|---------------|-------------------------|----------|--------------|--|------|------|---------------|-------------------------|
| 01       | CY101        | Engineering Chemistry                         | 100  | 50   | 076           | JAN 2008                | 05       | CE1302       | Structural Analysis - Classical methods              | 100  | 50   | 071           | DEC 2009                |
| 01       | GE102        | Engineering Graphics                          | 100  | 50   | 054           | JAN 2008                | 05       | CE1303       | Railways, Docks & Harbours and Airports              | 100  | 50   | 066           | DEC 2009                |
| 01       | GE104        | Fundamentals of Computing                     | 100  | 50   | 060           | JAN 2008                | 05       | CE1304       | Environmental Engineering                            | 100  | 50   | 069           | DEC 2009                |
| 01       | GEP107       | Engineering Practice Lab                      | 100  | 50   | 094           | JAN 2008                | 05       | CE1305       | Foundation Engineering                               | 100  | 50   | 075           | DEC 2009                |
| 01       | HS106        | Technical English - I                         | 100  | 50   | 068           | MAY 2008                | 05       | CE1306       | Environmental Engineering Laboratory                 | 100  | 50   | 096           | DEC 2009                |
| 01       | MA105        | Mathematics - I                               | 100  | 50   | 077           | JAN 2008                | 05       | CE1307       | Soil Engineering Laboratory                          | 100  | 50   | 095           | DEC 2009                |
| 01       | PCP108       | Physics & Chemistry Lab                       | 100  | 50   | 082           | JAN 2008                | 05       | GE1303       | Communication Skills and Technical Seminar - III     | 100  | 50   | 069           | DEC 2009                |
| 01       | PH103        | Engineering Physics - I                       | 100  | 50   | 060           | JAN 2008                | 06       | CE1351       | Structural Analysis - Modern methods                 | 100  | 50   | 078           | JUN 2010                |
| 02       | CY201        | Engineering Chemistry - II                    | 100  | 50   | 075           | MAY 2008                | 06       | CE1352       | Design of Steel Structures                           | 100  | 50   | 061           | JUN 2010                |
| 02       | GE202        | Basic Engineering                             | 100  | 50   | 062           | MAY 2008                | 06       | CE1353       | Construction Planning & Scheduling                   | 100  | 50   | 089           | JUN 2010                |
| 02       | GE204        | Engineering Mechanics                         | 100  | 50   | 065           | DEC 2008                | 06       | CE1354       | Design of RC Elements                                | 100  | 50   | 071           | JUN 2010                |
| 02       | GE208        | Computer Laboratory                           | 100  | 50   | 087           | MAY 2008                | 06       | CE1355       | Irrigation Engineering Drawing                       | 100  | 50   | 080           | JUN 2010                |
| 02       | HS206        | Technical English - II                        | 100  | 50   | 061           | MAY 2008                | 06       | CE1356       | Environmental Engineering Drawing                    | 100  | 50   | 074           | JUN 2010                |
| 02       | MA205        | Mathematics - II                              | 100  | 50   | 056           | MAY 2008                | 06       | CE1357       | Survey Camp  | 100  | 50   | 090           | JUN 2010                |
| 02       | ME207        | Engineering Drawing Laboratory                | 100  | 50   | 090           | MAY 2008                | 06       | GE1351       | Presentation Skills and Technical Seminar            | 100  | 50   | 089           | JUN 2010                |
| 02       | PCP209       | Physics and Chemistry Laboratory - II         | 100  | 50   | 083           | MAY 2008                | 06       | MG1351       | Principles of Management                             | 100  | 50   | 061           | JUN 2010                |
| 02       | PH203        | Engineering Physics - II                      | 100  | 50   | 061           | MAY 2008                | 06       | MG1401       | Total Quality Management                             | 100  | 50   | 071           | JUN 2010                |
| 03       | AG1201       | Applied Geology                               | 100  | 50   | 068           | DEC 2008                | 07       | CE1014       | Ground Improvement Techniques                        | 100  | 50   | 073           | DEC 2010                |
| 03       | CE1201       | Construction Materials                        | 100  | 50   | 056           | DEC 2008                | 07       | CE1020       | Municipal Solid Waste and Management                 | 100  | 50   | 090           | DEC 2010                |
| 03       | CE1202       | Mechanics of Solids                           | 100  | 50   | 069           | DEC 2008                | 07       | CE1401       | Design of RC and Reinforced Brick Masonry Structures | 100  | 50   | 088           | DEC 2010                |
| 03       | CE1203       | Mechanics of Fluids                           | 100  | 50   | 084           | DEC 2008                | 07       | CE1402       | Estimation and Quantity Surveying                    | 100  | 50   | 081           | DEC 2010                |
| 03       | CE1204       | Construction Techniques, Equipment & Practice | 100  | 50   | 063           | DEC 2008                | 07       | CE1403       | Basics of Dynamics and Aseismic Design               | 100  | 50   | 068           | DEC 2010                |
| 03       | CE1205       | Surveying - I                                 | 100  | 50   | 074           | DEC 2008                | 07       | CE1404       | Building Services                                    | 100  | 50   | 072           | DEC 2010                |
| 03       | CE1206       | Survey Practical - I                          | 100  | 50   | 096           | DEC 2008                | 07       | CE1405       | Computer Aided Design and Drafting Laboratory        | 100  | 50   | 098           | DEC 2010                |
| 03       | CE1207       | Computer Aided Building Drawing               | 100  | 50   | 096           | DEC 2008                | 07       | CE1406       | Design Project                                       | 100  | 50   | 090           | DEC 2010                |
| 03       | GE1202       | Communication Skills & Technical Seminar - I  | 100  | 50   | 074           | DEC 2008                | 07       | CE1027       | Prefabricated structures                             | 100  | 50   | 080           | APR 2011                |
| 03       | MA1201       | Mathematics III                               | 100  | 50   | 073           | DEC 2008                | 08       | CE1035       | Repair and Rehabilitation of Structures              | 100  | 50   | 077           | APR 2011                |
| 04       | CE1251       | Mechanics of Soils                            | 100  | 50   | 079           | MAY 2009                | 08       | CE1451       | Engineering Economics and Cost Analysis              | 100  | 50   | 074           | APR 2011                |
| 04       | CE1252       | Strength of Materials                         | 100  | 50   | 065           | MAY 2009                | 08       | CE1452       | Comprehension  | 100  | 50   | 098           | APR 2011                |
| 04       | CE1253       | Applied Hydraulic Engineering                 | 100  | 50   | 071           | MAY 2009                | 08       | CE1453       | Project Work   | 200  | 100  | 197           | APR 2011                |
| 04       | CE1254       | Surveying II                                  | 100  | 50   | 056           | MAY 2009                |          |              |  |      |      |               |                         |
| 04       | CE1255       | Highway Engineering                           | 100  | 50   | 089           | MAY 2009                |          |              |  |      |      |               |                         |
| 04       | CE1256       | Strength of Materials Lab                     | 100  | 50   | 089           | MAY 2009                |          |              |  |      |      |               |                         |
| 04       | CE1257       | Hydraulic Engineering Lab                     | 100  | 50   | 082           | MAY 2009                |          |              |  |      |      |               |                         |
| 04       | CE1258       | Survey Practical II                           | 100  | 50   | 097           | MAY 2009                |          |              |  |      |      |               |                         |
| 04       | CE1251       | Communication skills and Technical Seminar-II | 100  | 50   | 071           | MAY 2009                |          |              |  |      |      |               |                         |
| 04       | MA1251       | Numerical Methods                             | 100  | 50   | 076           | MAY 2009                |          |              |  |      |      |               |                         |
| 05       | CE1004       | Remote Sensing Techniques and Applications    | 100  | 50   | 076           | DEC 2009                |          |              |  |      |      |               |                         |
| 05       | CE1301       | Irrigation Engineering                        | 100  | 50   | 083           | DEC 2009                |          |              |  |      |      |               |                         |

\*\*\* End of Statement\*\*\*  
Classification : **FIRST CLASS**  
Total Marks (from 3rd to 8th semester) : 4179 / 5300  
Percentage(rounded to nearest integer) : **79**



\* Previously Anna University Tirunelveli

Tirunelveli - 627 007  
Date : 20/05/2011

SIGNATURE OF THE STUDENT



*M. Lakshmi*  
CONTROLLER OF EXAMINATIONS



**ANNA UNIVERSITY, CHENNAI - 25**  
**M.E. DEGREE EXAMINATIONS**  
**CONSOLIDATED STATEMENT OF GRADES**



K1213161810030L

Folio No. AUZ0668703

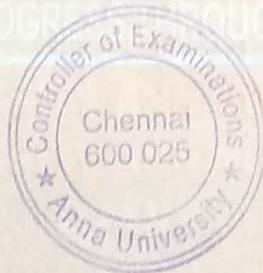
|                            |                                    |        |        |                                 |          |
|----------------------------|------------------------------------|--------|--------|---------------------------------|----------|
| NAME OF THE CANDIDATE      | KOKILA L                           |        |        | REGISTER NO.                    | 92171    |
| DATE OF BIRTH              | 26-MAY-90                          | GENDER | FEMALE | MONTH & YEAR OF LAST APPEARANCE | JUN 2015 |
| COLLEGE OF STUDY           | SETHU INSTITUTE OF TECHNOLOGY      |        |        | REGULATIONS                     | 2009     |
| PROGRAMME & SPECIALIZATION | M.E. Structural Engineering (P.T.) |        |        |                                 |          |

| SEM. NO. | COURSE CODE | COURSE TITLE                                  | CREDITS | LETTER GRADE | GRADE POINT | MONTH & YEAR OF PASSING |
|----------|-------------|---|---------|--------------|-------------|-------------------------|
| 01       | MA9212      | Applied Mathematics                           | 4       | D            | 6           | JAN 2013                |
| 01       | ST9201      | Concrete Structures                           | 3       | E            | 5           | JAN 2013                |
| 01       | ST9202      | Structural Dynamics                           | 4       | D            | 6           | JAN 2013                |
| 02       | ST9221      | Finite Element Analysis                       | 4       | C            | 7           | JUN 2013                |
| 02       | ST9222      | Experimental Techniques and Instrumentation   | 3       | D            | 6           | JUN 2013                |
| 02       | ST9223      | Steel Structures                              | 3       | B            | 8           | NOV 2013                |
| 03       | ST9203      | Theory of Elasticity and Plasticity           | 4       | C            | 7           | NOV 2013                |
| 03       | ST9255      | Design of Tall Buildings                      | 3       | B            | 8           | NOV 2013                |
| 03       | ST9258      | Mechanics of Composite Materials              | 3       | A            | 9           | NOV 2013                |
| 04       | ST9224      | Earthquake Analysis and Design of Structures  | 3       | D            | 6           | JUN 2014                |
| 04       | ST9254      | Design of Steel Concrete Composite Structures | 3       | A            | 9           | JUN 2014                |
| 04       | ST9257      | Maintenance and Rehabilitation of Structures  | 3       | A            | 9           | JUN 2014                |
| 04       | ST9225      | Advanced Structural Engineering Laboratory    | 2       | S            | 10          | JUN 2014                |
| 05       | CN9251      | Advanced Concrete Technology                  | 3       | B            | 8           | NOV 2014                |
| 05       | ST9252      | Design of Bridges                             | 3       | B            | 8           | NOV 2014                |
| 05       | ST9265      | Theory of Plates                              | 3       | B            | 8           | NOV 2014                |
| 05       | ST9231      | Practical Training (4 Weeks)                  | 1       | A            | 9           | NOV 2014                |
| 05       | ST9232      | Project Work (Phase I)                        | 3       | S            | 10          | NOV 2014                |
| 06       | ST9241      | Project Work (Phase II)                       | 15      | A            | 9           | JUN 2015                |

\*\*\* End of Statement \*\*\*

**Cumulative Grade Point Average : 7.86**

**Classification : FIRST CLASS**



Medium of Instruction : ENGLISH

Chennai - 25

Date: 05/10/2015

SIGNATURE OF THE STUDENT



CONTROLLER OF EXAMINATIONS