

QUAID-E-AWAM UNIVERSITY OF ENGINEERING, SCIENCE & TECHNOLOGY, NAWABSHAH.

The Quaid-e-Awam University of Engineering, Science & Technology announces the result of **Regular Examination of First Term – Second Year (3rd Term) Bachelor of Engineering (Mechanical) L-11-Batch** held in May / June – 2012 at **Quaid-e-Awam University College of Engineering, Science & Technology, Larkano** as under:

BACHELOR OF ENGINEERING (MECHANICAL)**MAXIMUM MARKS: 700**

Candidates having the following Identification Numbers (I.D. Nos) are declared successful.

ID No. L-11ME03(433-APR), 08(468), 18(463), 19(446), 20(520), 30(497), 31(379-APR), 41(516), 43(496), 55(395-APR), 56(447), 61(395), 62(444), 71(439), 74(416), 79(540)

LIST OF FAILURES

| I.D No. | SUBJECTS |
|----------------|---|
| L-11ME02 | Thermodynamics-I (Th), Electronic Engineering (Pr) |
| L-11ME10 | Thermodynamics-I (Th&Pr), Applied Mathematics-III |
| L-11ME11 | Thermodynamics-I (Th&Pr), Electronic Engineering (Th), Mechanics of Machines-I (Th&Pr), Applied Mathematics-III |
| L-11ME12 | Thermodynamics-I (Th&Pr), Electronic Engineering (Th), Applied Mathematics-III |
| L-11ME16 | Thermodynamics-I (Th), Mechanics of Machines-I (Pr), Applied Mathematics-III |
| L-11ME17 | Failing in all subjects except Computer Systems & Programming (Th&Pr) |
| L-11ME23 | Failing in all subjects except Computer Systems & Programming (Th&Pr) |
| L-11ME29 | Thermodynamics-I (Th&Pr), Electronic Engineering (Th&Pr), Mechanics of Machines-I (Pr), Applied Mathematics-III |
| L-11ME33 | Applied Mathematics-III |
| L-11ME37 | Thermodynamics-I (Th) |
| L-11ME42 | Applied Mathematics-III |
| L-11ME44 | Thermodynamics-I (Th&Pr), Electronic Engineering (Th), Applied Mathematics-III |
| L-11ME45 | Thermodynamics-I (Th&Pr), Electronic Engineering (Th), Applied Mathematics-III |
| L-11ME46 | Electronic Engineering (Th) |
| L-11ME48 | Thermodynamics-I (Th&Pr), Electronic Engineering (Th&Pr), Mechanics of Machines-I (Th), Applied Mathematics-III |
| L-11ME51 | Thermodynamics-I (Th), Electronic Engineering (Th), Applied Mathematics-III |
| L-11ME52 | Thermodynamics-I (Th), Applied Mathematics-III |
| L-11ME53 | Failing in all subjects except Computer Systems & Programming (Th&Pr) |
| L-11ME54 | Electronic Engineering (Th&Pr) |
| L-11ME59 | Thermodynamics-I (Pr), Electronic Engineering (Th), Mechanics of Machines-I (Th), Applied Mathematics-III |
| L-11ME60 | Thermodynamics-I (Th&Pr), Electronic Engineering (Th) |
| L-11ME63 | Failing in all subjects except Computer Systems & Programming (Th&Pr) |
| L-11ME64 | Thermodynamics-I (Th), Electronic Engineering (Th), Mechanics of Machines-I (Pr) |
| L-11ME65 | Thermodynamics-I (Th&Pr), Electronic Engineering (Th), Mechanics of Machines-I (Pr), Applied Mathematics-III |
| L-11ME66 | Failing in all subjects except Computer Systems & Programming (Th&Pr) |
| L-11ME67 | Thermodynamics-I (Th&Pr), Electronic Engineering (Th&Pr), Mechanics of Machines-I (Th), Applied Mathematics-III |
| L-11ME68 | Thermodynamics-I (Th&Pr) |
| L-11ME69 | Thermodynamics-I (Th&Pr), Electronic Engineering (Th), Mechanics of Machines-I (Th&Pr), Applied Mathematics-III |
| L-11ME70 | Thermodynamics-I (Th&Pr) |
| L-11ME72 | Thermodynamics-I (Th), Electronic Engineering (Th), Mechanics of Machines-I (Pr) |
| L-11ME73 | Thermodynamics-I (Th), Electronic Engineering (Th&Pr), Applied Mathematics-III |
| L-11ME75 | Thermodynamics-I (Th), Electronic Engineering (Th) |
| L-11ME77 | Thermodynamics-I (Th&Pr), Electronic Engineering (Th), Applied Mathematics-III |
| L-11ME78 | Thermodynamics-I (Th&Pr), Electronic Engineering (Th), Mechanics of Machines-I (Th), Applied Mathematics-III |
| L-11ME80 | Thermodynamics-I (Th&Pr), Electronic Engineering (Th), Mechanics of Machines-I (Th&Pr), Applied Mathematics-III |
| L-11ME81 | Thermodynamics-I (Th), Electronic Engineering (Th) |
| L-11ME82 | Thermodynamics-I (Th&Pr), Electronic Engineering (Th) |

NOTE: The University reserves the right to correct any error, mistake or omission in the results or certificates at any time upon verification of the record.