

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

The Quaid-e-Awam University of Engineering, Science & Technology announces the result of Supplementary Examination of **First Term – Second Year (3<sup>rd</sup> Term)** Bachelor of Engineering (Electrical) 10-Batch held in March – 2012 as under:

**BACHELOR OF ENGINEERING (ELECTRICAL)**

**MAXIMUM MARKS: 700**

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

**ID No.** 10EL07(421), 20(367-APR), 40(411), 49(419), 53(350), 62(423), 63(440), 66(353), 82(366-APR), 86(397), 96(400), 99(385)

**LIST OF FAILURES**

<b>I.D No.</b>	<b>SUBJECTS</b>
10EL01	Linear Electric Circuits (Th), Instrumentation & Measurements (Th), Ordinary & Partial Differential Equations, Applied Thermodynamics (Th)
10EL09	Linear Electric Circuits (Th), Engineering Mechanics-II (Th), Instrumentation & Measurements (Pr), Ordinary & Partial Differential Equations, Applied Thermodynamics (Th)
10EL13	Linear Electric Circuits (Th), Ordinary & Partial Differential Equations
10EL23	Linear Electric Circuits (Th), Engineering Mechanics-II (Th), Ordinary & Partial Differential Equations, Applied Thermodynamics (Th)
10EL30	Linear Electric Circuits (Th), Engineering Mechanics-II (Th), Ordinary & Partial Differential Equations, Applied Thermodynamics (Th)
10EL32	Linear Electric Circuits (Th)
10EL36	Linear Electric Circuits (Th), Engineering Mechanics-II (Th), Ordinary & Partial Differential Equations, Applied Thermodynamics (Th)
10EL43	Linear Electric Circuits (Th), Ordinary & Partial Differential Equations, Applied Thermodynamics (Th)
10EL45	Applied Thermodynamics (Th)
10EL46	Engineering Mechanics-II (Th), Applied Thermodynamics (Th)
10EL54	Linear Electric Circuits (Th), Engineering Mechanics-II (Th), Instrumentation & Measurements (Th&Pr), Ordinary & Partial Differential Equations, Applied Thermodynamics (Th)
10EL55	Linear Electric Circuits (Th), Engineering Mechanics-II (Th), Ordinary & Partial Differential Equations, Applied Thermodynamics (Th)
10EL56	Engineering Mechanics-II (Th), Ordinary & Partial Differential Equations, Applied Thermodynamics (Th)
10EL60	Engineering Mechanics-II (Th), Ordinary & Partial Differential Equations
10EL61	Linear Electric Circuits (Th)
10EL64	Ordinary & Partial Differential Equations, Applied Thermodynamics (Th)
10EL68	Ordinary & Partial Differential Equations
10EL80	Linear Electric Circuits (Th), Engineering Mechanics-II (Th), Instrumentation & Measurements (Pr), Ordinary & Partial Differential Equations
10EL81	Linear Electric Circuits (Th), Ordinary & Partial Differential Equations, Applied Thermodynamics (Th)
10EL87	Linear Electric Circuits (Th), Engineering Mechanics-II (Th), Instrumentation & Measurements (Th), Ordinary & Partial Differential Equations, Applied Thermodynamics (Th)
10EL93	Linear Electric Circuits (Th), Ordinary & Partial Differential Equations, Applied Thermodynamics (Th)
10EL95	Linear Electric Circuits (Th), Engineering Mechanics-II (Th), Ordinary & Partial Differential Equations, Applied Thermodynamics (Th)
10EL98	Applied Thermodynamics (Th&Pr)
10EL102	Linear Electric Circuits (Th), Instrumentation & Measurements (Th), Ordinary & Partial Differential Equations

10EL112	Linear Electric Circuits (Th), Engineering Mechanics-II (Th), Ordinary & Partial Differential Equations
10EL114	Linear Electric Circuits (Th), Engineering Mechanics-II (Th), Ordinary & Partial Differential Equations, Applied Thermodynamics (Th)
10EL115	Linear Electric Circuits (Th), Ordinary & Partial Differential Equations
10EL116	Failing in all subjects except Applied Thermodynamics (Th&Pr)
10-09EL15	Linear Electric Circuits (Th), Engineering Mechanics-II (Th), Applied Thermodynamics (Th)
10-09EL30	Linear Electric Circuits (Th), Engineering Mechanics-II (Th), Instrumentation & Measurements (Th&Pr), Ordinary & Partial Differential Equations, Applied Thermodynamics (Th&Pr)
10-09EL61	Linear Electric Circuits (Th), Instrumentation & Measurements (Th), Ordinary & Partial Differential Equations, Applied Thermodynamics (Th)
10-09EL79	Linear Electric Circuits (Th), Ordinary & Partial Differential Equations

Result of the candidate having the following Identification Number (ID. Nos.) is **With-held.**  
10EL109

**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.

Nawabshah Dated **21-11-2012**

  
CONTROLLER OF EXAMINATIONS