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 – Third Year** (5th Term) Bachelor of Engineering (Electrical) L-11-Batch held in June – 2013 at **Quaid-e-Awam University College of Engineering, Science & Technology, Larkano** as under:

BACHELOR OF ENGINEERING (ELECTRICAL)
MAXIMUM MARKS: 650

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

ID NO. L-11EL03(395-APR), 04(446), 06(379), 08(369), 11(405), 15(406), 16(440), 20(530), 23(416), 29(403), 30(463), 31(424), 44(396), 45(331-APR), 48(397), 57(465), 60(384), 61(545), 63(420), 69(363-APR), 70(424), 73(455), 74(438), 77(409), 78(406-APR)

LIST OF FAILURES

I.D No.	SUBJECTS
L-11EL01	AC Machines (Th), Numerical Analysis & Computer Applications (Th)
L-11EL10	Probability & Stochastic Processes, Numerical Analysis & Computer Applications (Th)
L-11EL17	Probability & Stochastic Processes, AC Machines (Th&Pr), Network & Circuit Theory, Numerical Analysis & Computer Applications (Th), Communication Systems (Th)
L-11EL18	Probability & Stochastic Processes
L-11EL19	Failing in all subjects
L-11EL24	Probability & Stochastic Processes, Network & Circuit Theory, Numerical Analysis & Computer Applications (Th)
L-11EL36	Probability & Stochastic Processes, Numerical Analysis & Computer Applications (Th)
L-11EL38	Probability & Stochastic Processes, Network & Circuit Theory, Numerical Analysis & Computer Applications (Th)
L-11EL40	Probability & Stochastic Processes, AC Machines (Th), Network & Circuit Theory, Numerical Analysis & Computer Applications (Th)
L-11EL41	Numerical Analysis & Computer Applications (Th)
L-11EL46	Probability & Stochastic Processes, AC Machines (Th), Network & Circuit Theory, Numerical Analysis & Computer Applications (Th)
L-11EL47	Probability & Stochastic Processes, AC Machines (Th), Network & Circuit Theory, Numerical Analysis & Computer Applications (Th)
L-11EL49	Probability & Stochastic Processes, AC Machines (Th&Pr), Network & Circuit Theory, Numerical Analysis & Computer Applications (Th), Communication Systems (Th)
L-11EL50	Failing in all subjects except Numerical Analysis & Computer Applications (Pr)
L-11EL51	Probability & Stochastic Processes, AC Machines (Pr), Communication Systems (Th)
L-11EL52	Probability & Stochastic Processes, Numerical Analysis & Computer Applications (Th&Pr), Communication Systems (Th)
L-11EL53	Probability & Stochastic Processes, AC Machines (Th&Pr), Network & Circuit Theory, Numerical Analysis & Computer Applications (Th), Communication Systems (Th)
L-11EL54	Numerical Analysis & Computer Applications (Th)
L-11EL55	Numerical Analysis & Computer Applications (Th)
L-11EL58	Probability & Stochastic Processes, Numerical Analysis & Computer Applications (Th)
L-11EL62	Probability & Stochastic Processes, AC Machines (Th&Pr), Numerical Analysis & Computer Applications (Th), Communication Systems (Th)
L-11EL64	Probability & Stochastic Processes, Numerical Analysis & Computer Applications (Th)
L-11EL66	Numerical Analysis & Computer Applications (Th)
L-11EL67	Numerical Analysis & Computer Applications (Th)
L-11EL72	Probability & Stochastic Processes, Numerical Analysis & Computer Applications (Th)
L-11EL79	Probability & Stochastic Processes, Numerical Analysis & Computer Applications (Th)
L-11-10EL06	Probability & Stochastic Processes
L-11-10EL47	Probability & Stochastic Processes, AC Machines (Th&Pr), Network & Circuit Theory, Numerical Analysis & Computer Applications (Th), Communication Systems (Th)
L-11-10EL50	Probability & Stochastic Processes, AC Machines (Th&Pr), Network & Circuit Theory, Numerical Analysis & Computer Applications (Th), Communication Systems (Th)
L-11-10EL58	Failing in all subjects except Numerical Analysis & Computer Applications (Pr)

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: **10.04.2014**

CONTROLLER OF EXAMINATIONS