

# **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 Second Term – Third Year (6<sup>th</sup> Term) Bachelor of Engineering (Electrical) 10-Batch** held in December – 2012 / January – 2013 as under:

## **BACHELOR OF ENGINEERING (ELECTRICAL)** **MAXIMUM MARKS: 1350**

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

**ID NO.** 10EL02(1047), 06(1005), 07(900), 08(1031), 12(942), 15(892), 16(1074), 18(1041), 19(1210), 21(953), 22(1044), 24(870), 25(896-APR), 26(733), 27(1032), 28(785), 32(851), 33(917), 34(1165), 35(1033), 38(1133), 40(855), 41(1061), 42(1153), 44(1058), 47(847), 48(1008), 49(905), 50(1032), 51(931), 57(1047), 58(1116), 60(875), 62(898), 63(932), 65(1176), 67(986), 68(760), 69(979), 70(922), 72(1037), 73(945), 74(1052), 75(1149), 76(891), 77(921), 78(946), 79(972), 83(1185), 84(965), 85(1093), 86(881), 88(959), 89(1190), 90(892), 91(933), 92(972), 94(983), 96(870), 97(903), 100(1056), 103(894), 104(1006), 105(1047), 106(937), 108(906), 109(808), 110(788-APR), 111(1138), 10-09EL31(1010)

Candidates having the following Identification Numbers (I.D. Nos.) have cleared the subjects of **Second Term – Third Year (6<sup>th</sup> Term) only.**

**ID NO.** 10EL09(366-APR), 11(437), 13(378-APR), 17(391), 20(435), 43(386-APR), 46(380-APR), 52(422-APR), 53(378-APR), 61(374), 66(440), 81(359-APR), 98(464), 99(430), 101(512), 112(395)

### **LIST OF FAILURES**

<b>I.D No.</b>	<b>SUBJECTS</b>
10EL01	Electrical Power Transmission (Th), Digital Signal Processing (Th), Power Generation System, Logic Design (Th&Pr), Feedback Control System (Th&Pr)
10EL23	Electrical Power Transmission (Th&Pr), Digital Signal Processing (Th), Power Generation System, Feedback Control System (Th)
10EL29	Electrical Power Transmission (Th&Pr), Logic Design (Th), Feedback Control System (Th)
10EL30	Electrical Power Transmission (Th&Pr), Logic Design (Th&Pr), Feedback Control System (Th&Pr)
10EL36	Electrical Power Transmission (Th&Pr), Logic Design (Th), Feedback Control System (Th)
10EL39	Logic Design (Th&Pr), Feedback Control System (Th&Pr)
10EL45	Failing in all subjects
10EL54	Electrical Power Transmission (Th&Pr), Power Generation System, Logic Design (Th), Feedback Control System (Th)
10EL55	Electrical Power Transmission (Th), Feedback Control System (Th)
10EL56	Electrical Power Transmission (Th), Digital Signal Processing (Th), Power Generation System, Logic Design (Th), Feedback Control System (Th)
10EL59	Electrical Power Transmission (Th&Pr), Power Generation System, Logic Design (Th), Feedback Control System (Th&Pr)
10EL64	Electrical Power Transmission (Th&Pr), Power Generation System, Logic Design (Th), Feedback Control System (Th)
10EL80	Logic Design (Th&Pr), Feedback Control System (Th)
10EL82	Feedback Control System (Th&Pr)
10EL87	Electrical Power Transmission (Th&Pr), Digital Signal Processing (Th), Power Generation System, Logic Design (Th), Feedback Control System (Th)
10EL93	Digital Signal Processing (Th), Power Generation System, Logic Design (Th), Feedback Control System (Th&Pr)
10EL95	Electrical Power Transmission (Th&Pr), Digital Signal Processing (Th), Feedback Control System (Th)
10EL102	Electrical Power Transmission (Th), Logic Design (Th), Feedback Control System (Th)
10EL114	Electrical Power Transmission (Th&Pr), Logic Design (Th), Feedback Control System (Th)
10EL115	Logic Design (Th)
10EL116	Electrical Power Transmission (Th&Pr), Digital Signal Processing (Th), Power Generation System, Logic Design (Th), Feedback Control System (Th&Pr)

Result of the candidate having the following Identification Number (ID. No.) is **With-held.**  
10-09EL15

**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 **29-08-2013**

CONTROLLER OF EXAMINATIONS