

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 (Electrical) 11-Batch** held in May / June – 2012 as under:

BACHELOR OF ENGINEERING (ELECTRICAL)
MAXIMUM MARKS: 700

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

ID No. 11EL01(546), 05(523), 06(437-APR), 08(422-APR), 09(431), 12(468), 16(501), 17(574), 18(615), 21(485), 22(488), 24(514), 25(529), 26(486), 27(569), 30(533), 31(434), 32(574), 35(547), 37(471), 38(475), 39(598), 40(607), 41(513), 43(506), 45(485), 47(621), 49(505), 50(443), 53(519), 54(471), 56(595), 57(480), 62(599), 64(406), 70(494), 72(425), 75(514), 76(442), 80(428-APR), 90(472), 95(602), 96(578), 97(526), 98(561), 100(557), 101(595), 102(520), 103(589), 104(590), 105(439), 107(489), 108(501), 116(539), 118(381-APR), 121(489), 123(562), 124(500), 125(441), 11-10EL03(446-APR)

LIST OF FAILURES

I.D No.	SUBJECTS
11EL02	C++ Programming (Th&Pr), Differential Equations & Fourier Series
11EL03	Linear Circuit Analysis (Th&Pr), C++ Programming (Th), Differential Equations & Fourier Series, Applied Thermodynamics (Th)
11EL04	Differential Equations & Fourier Series
11EL07	Linear Circuit Analysis (Th), C++ Programming (Th)
11EL10	Linear Circuit Analysis (Th&Pr), C++ Programming (Th), Differential Equations & Fourier Series, Applied Thermodynamics (Th)
11EL11	Linear Circuit Analysis (Th&Pr), C++ Programming (Th), Applied Electronics (Th), Differential Equations & Fourier Series, Applied Thermodynamics (Th)
11EL13	Differential Equations & Fourier Series
11EL14	Linear Circuit Analysis (Th&Pr), C++ Programming (Th), Differential Equations & Fourier Series
11EL15	Linear Circuit Analysis (Th), C++ Programming (Th), Differential Equations & Fourier Series, Applied Thermodynamics (Th)
11EL19	Differential Equations & Fourier Series
11EL20	Linear Circuit Analysis (Th&Pr)
11EL23	Differential Equations & Fourier Series
11EL28	Linear Circuit Analysis (Th), C++ Programming (Th), Applied Electronics (Th), Differential Equations & Fourier Series, Applied Thermodynamics (Th)
11EL33	C++ Programming (Th), Differential Equations & Fourier Series
11EL34	Linear Circuit Analysis (Th), C++ Programming (Th), Differential Equations & Fourier Series
11EL36	Linear Circuit Analysis (Th), C++ Programming (Th), Differential Equations & Fourier Series
11EL42	Linear Circuit Analysis (Th&Pr), C++ Programming (Th), Differential Equations & Fourier Series
11EL44	C++ Programming (Th), Differential Equations & Fourier Series
11EL46	Linear Circuit Analysis (Th), C++ Programming (Th), Differential Equations & Fourier Series, Applied Thermodynamics (Th)
11EL48	Linear Circuit Analysis (Th&Pr), C++ Programming (Th), Applied Electronics (Th), Differential Equations & Fourier Series, Applied Thermodynamics (Th)
11EL51	C++ Programming (Th), Applied Electronics (Th), Differential Equations & Fourier Series, Applied Thermodynamics (Th)
11EL52	Linear Circuit Analysis (Th), Differential Equations & Fourier Series
11EL59	Differential Equations & Fourier Series
11EL60	C++ Programming (Th), Differential Equations & Fourier Series, Applied Thermodynamics (Th)
11EL61	Linear Circuit Analysis (Th), Differential Equations & Fourier Series
11EL63	Linear Circuit Analysis (Th&Pr), C++ Programming (Th&Pr), Applied Electronics (Th), Differential Equations & Fourier Series, Applied Thermodynamics (Th)
11EL65	Linear Circuit Analysis (Th), C++ Programming (Th)
11EL66	Differential Equations & Fourier Series, Applied Thermodynamics (Th)

11EL68	C++ Programming (Th), Differential Equations & Fourier Series
11EL69	Differential Equations & Fourier Series
11EL71	Linear Circuit Analysis (Th&Pr), C++ Programming (Th&Pr), Differential Equations & Fourier Series, Applied Thermodynamics (Th)
11EL73	Linear Circuit Analysis (Th&Pr), C++ Programming (Th), Differential Equations & Fourier Series, Applied Thermodynamics (Th)
11EL74	Linear Circuit Analysis (Th&Pr), C++ Programming (Th), Differential Equations & Fourier Series, Applied Thermodynamics (Th)
11EL77	Linear Circuit Analysis (Th&Pr), C++ Programming (Th&Pr), Differential Equations & Fourier Series, Applied Thermodynamics (Th)
11EL78	Differential Equations & Fourier Series
11EL79	Linear Circuit Analysis (Th&Pr), C++ Programming (Th&Pr), Applied Electronics (Th), Differential Equations & Fourier Series, Applied Thermodynamics (Th)
11EL81	Linear Circuit Analysis (Th), C++ Programming (Th), Differential Equations & Fourier Series, Applied Thermodynamics (Th)
11EL82	C++ Programming (Th), Differential Equations & Fourier Series
11EL83	C++ Programming (Th&Pr), Differential Equations & Fourier Series, Applied Thermodynamics (Th)
11EL84	Linear Circuit Analysis (Th), C++ Programming (Th&Pr), Differential Equations & Fourier Series, Applied Thermodynamics (Th)
11EL85	Linear Circuit Analysis (Th), C++ Programming (Th&Pr), Differential Equations & Fourier Series, Applied Thermodynamics (Th)
11EL87	Linear Circuit Analysis (Th&Pr), C++ Programming (Th), Applied Electronics (Th), Differential Equations & Fourier Series, Applied Thermodynamics (Th)
11EL88	C++ Programming (Th), Differential Equations & Fourier Series
11EL89	Linear Circuit Analysis (Th&Pr), C++ Programming (Th&Pr), Applied Electronics (Th), Differential Equations & Fourier Series, Applied Thermodynamics (Th)
11EL91	C++ Programming (Th)
11EL92	Linear Circuit Analysis (Th), C++ Programming (Th&Pr), Applied Electronics (Th), Differential Equations & Fourier Series, Applied Thermodynamics (Th)
11EL93	C++ Programming (Th), Differential Equations & Fourier Series
11EL99	Linear Circuit Analysis (Th), C++ Programming (Th)
11EL106	Linear Circuit Analysis (Th), Differential Equations & Fourier Series
11EL109	Differential Equations & Fourier Series
11EL110	Linear Circuit Analysis (Th&Pr), C++ Programming (Th), Applied Electronics (Th), Differential Equations & Fourier Series, Applied Thermodynamics (Th)
11EL111	C++ Programming (Th), Differential Equations & Fourier Series
11EL112	Linear Circuit Analysis (Th&Pr), C++ Programming (Th&Pr), Applied Electronics (Th), Differential Equations & Fourier Series, Applied Thermodynamics (Th)
11EL113	Linear Circuit Analysis (Th&Pr), C++ Programming (Th), Differential Equations & Fourier Series
11EL114	Linear Circuit Analysis (Th&Pr), C++ Programming (Th), Differential Equations & Fourier Series
11EL115	Linear Circuit Analysis (Th), C++ Programming (Th), Applied Electronics (Th), Differential Equations & Fourier Series, Applied Thermodynamics (Th)
11EL117	Linear Circuit Analysis (Th), C++ Programming (Th), Differential Equations & Fourier Series
11EL119	Differential Equations & Fourier Series
11EL120	Linear Circuit Analysis (Th&Pr), C++ Programming (Th), Applied Electronics (Th), Differential Equations & Fourier Series, Applied Thermodynamics (Th)
11-10EL71	Linear Circuit Analysis (Th), C++ Programming (Th), Applied Electronics (Th), Differential Equations & Fourier Series, Applied Thermodynamics (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.

Nawabshah Dated **18-12-2012**


CONTROLLER OF EXAMINATIONS