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 (Computer Systems) 11-Batch held in May / June-2012 as under:

BACHELOR OF ENGINEERING (COMPUTER SYSTEMS)
MAXIMUM MARKS: 700

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

ID No. 11CS02(572), 06(422), 08(419), 17(359-APR), 21(493), 29(559), 44(421), 46(449-APR), 47(355-APR), 54(480-APR), 60(386), 63(494), 66(487), 67(561), 68(390-APR), 73(530), 74(404), 80(504)

LIST OF FAILURES

I.D No.	SUBJECTS
11CS01	Differential Equations & Fourier Series
11CS05	Electronic Engineering-II (Pr), Differential Equations & Fourier Series
11CS07	Differential Equations & Fourier Series
11CS09	Linear Electric Circuits (Th&Pr), Electronic Engineering-II (Pr), Differential Equations & Fourier Series
11CS10	Linear Electric Circuits (Th), Differential Equations & Fourier Series
11CS15	Linear Electric Circuits (Th), Differential Equations & Fourier Series
11CS27	Failing in all subjects
11CS38	Differential Equations & Fourier Series
11CS39	Failing in all subjects
11CS45	Linear Electric Circuits (Th&Pr), Digital Logic & Design (Th), Electronic Engineering-II (Th&Pr), Differential Equations & Fourier Series, Data Structure & Algorithm Analysis (Th)
11CS48	Differential Equations & Fourier Series
11CS49	Differential Equations & Fourier Series
11CS50	Differential Equations & Fourier Series
11CS53	Differential Equations & Fourier Series
11CS57	Linear Electric Circuits (Th), Differential Equations & Fourier Series
11CS58	Failing in all subjects
11CS59	Linear Electric Circuits (Th), Digital Logic & Design (Th), Differential Equations & Fourier Series
11CS61	Linear Electric Circuits (Th), Digital Logic & Design (Th), Electronic Engineering-II (Th&Pr), Differential Equations & Fourier Series, Data Structure & Algorithm Analysis (Th)
11CS65	Data Structure & Algorithm Analysis (Th)
11CS69	Digital Logic & Design (Th), Differential Equations & Fourier Series
11CS70	Linear Electric Circuits (Th), Electronic Engineering-II (Pr), Differential Equations & Fourier Series, Data Structure & Algorithm Analysis (Th)
11CS71	Linear Electric Circuits (Th&Pr), Electronic Engineering-II (Th)
11CS72	Linear Electric Circuits (Th)
11CS78	Differential Equations & Fourier Series, Data Structure & Algorithm Analysis (Th&Pr)
11CS79	Linear Electric Circuits (Th&Pr), Differential Equations & Fourier Series

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 **10-11-2012**

CONTROLLER OF EXAMINATIONS