

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 **Second Term – Second Year (4th Term)** Bachelor of Engineering (Civil) 09-Batch held in September – 2012 as under:

BACHELOR OF ENGINEERING (CIVIL)
MAXIMUM MARKS: 1350

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

ID No. 09CE08(737), 11(704-APR), 32(814), 51(838), 58(786), 87(704), 94(875), 113(741), 114(748-APR), 117(754), 122(965)

Candidates having the following Identification Numbers (I.D. Nos.) have cleared the subjects of **Second Term – Second Year (4th Term)** only.

ID No. 09CE40(294), 96(303)

LIST OF FAILURES

I.D No.	SUBJECTS
09CE04	Fluid Mechanics-I (Th&Pr), Quantity Surveying and Estimation for Civil Work (Th&Pr), Construction Engineering
09CE07	Fluid Mechanics-I (Pr)
09CE10	Quantity Surveying and Estimation for Civil Works (Th)
09CE13	Fluid Mechanics-I (Th&Pr), Theory of Structures (Th), Quantity Surveying and Estimation for Civil Works (Th&Pr), Construction Engineering
09CE15	Fluid Mechanics-I (Th)
09CE16	Fluid Mechanics-I (Th&Pr), Quantity Surveying and Estimation for Civil Works (Th&Pr)
09CE23	Fluid Mechanics-I (Th&Pr), Quantity Surveying and Estimation for Civil Works (Th)
09CE25	Fluid Mechanics-I (Th&Pr), Quantity Surveying and Estimation for Civil Works (Th&Pr)
09CE29	Fluid Mechanics-I (Th&Pr), Quantity Surveying and Estimation for Civil Works (Th&Pr), Construction Engineering
09CE36	Fluid Mechanics-I (Th&Pr), Quantity Surveying and Estimation for Civil Works (Th&Pr)
09CE41	Fluid Mechanics-I (Th&Pr), Construction Engineering
09CE46	Quantity Surveying and Estimation for Civil Work (Th&Pr), Construction Engineering
09CE47	Fluid Mechanics-I (Th)
09CE62	Fluid Mechanics-I (Th), Quantity Surveying and Estimation for Civil Works (Th&Pr), Construction Engineering
09CE66	Fluid Mechanics-I (Th&Pr), Quantity Surveying and Estimation for Civil Works (Th&Pr), Construction Engineering
09CE68	Quantity Surveying and Estimation for Civil Works (Th&Pr)
09CE70	Fluid Mechanics-I (Th&Pr), Quantity Surveying and Estimation for Civil Works (Th&Pr)
09CE74	Fluid Mechanics-I (Th&Pr), Quantity Surveying and Estimation for Civil Works (Th&Pr)
09CE76	Fluid Mechanics-I (Th), Quantity Surveying and Estimation for Civil Works (Th&Pr)
09CE80	Fluid Mechanics-I (Th), Quantity Surveying and Estimation for Civil Works (Th)
09CE82	Fluid Mechanics-I (Th&Pr), Quantity Surveying and Estimation for Civil Works (Th&Pr)
09CE88	Fluid Mechanics-I (Th&Pr), Quantity Surveying and Estimation for Civil Works (Th&Pr)
09CE90	Fluid Mechanics-I (Th&Pr), Quantity Surveying and Estimation for Civil Works (Th&Pr)
09CE91	Fluid Mechanics-I (Th&Pr), Quantity Surveying and Estimation for Civil Works (Th&Pr)
09CE97	Fluid Mechanics-I (Th&Pr), Quantity Surveying and Estimation for Civil Works (Th&Pr), Construction Engineering
09CE105	Fluid Mechanics-I (Pr)
09CE108	Fluid Mechanics-I (Th&Pr), Quantity Surveying and Estimation for Civil Works (Th&Pr)
09CE115	Fluid Mechanics-I (Th&Pr)
09-08CE25	Fluid Mechanics-I (Th), Quantity Surveying and Estimation for Civil Works (Th&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 **19-03-2013**



CONTROLLER OF EXAMINATIONS

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