

**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 – Second Year (4<sup>th</sup> Term) Bachelor of Engineering (Electronic) 16-Batch held in October / November – 2017 as under:

**BACHELOR OF ENGINEERING (ELECTRONIC)**

**MAXIMUM MARKS: 1300**

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

ID NO. 16ES01(1193), 04(997), 05(945), 07(1041), 08(993), 15(753-APR), 16(906), 17(816-APR), 24(842), 25(828), 28(872), 29(901), 31(817), 38(810-APR), 39(976), 42(1125), 46(978), 47(858-APR), 49(901), 51(772-APR), 52(1171), 56(770-APR), 66(1068)

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


ID NO. 16ES10(368-APR), 12(409-APR), 13(353-APR), 14(357-APR), 20(333-APR), 23(356-APR), 27(399-APR), 32(362-APR), 35(363-APR), 44(402), 53(386), 57(452), 59(382-APR), 61(373-APR), 65(411), 69(353-APR)

**LIST OF FAILURES**

I.D No.	SUBJECTS
16ES03	Electromagnetic Field Theory, Electrical Machines (Th&Pr)
16ES06	Electromagnetic Field Theory, Instrumentation & Measurements (Th)
16ES11	Electromagnetic Field Theory, Complex Variables & Transforms, Electrical Machines (Th)
16ES18	Electromagnetic Field Theory, Instrumentation & Measurements (Th)
16ES19	Electromagnetic Field Theory, Instrumentation & Measurements (Th)
16ES21	Complex Variables & Transforms
16ES26	Electromagnetic Field Theory
16ES33	Electromagnetic Field Theory, Electrical Machines (Th&Pr)
16ES34	Electrical Machines (Th), Instrumentation & Measurements (Th)
16ES36	Electromagnetic Field Theory, Electrical Machines (Th&Pr)
16ES40	Electromagnetic Field Theory, Electrical Machines (Th)
16ES41	Electrical Machines (Th)
16ES50	Electrical Machines (Th)
16ES54	Electromagnetic Field Theory, Complex Variables & Transforms, Electrical Machines (Th&Pr)
16ES58	Electromagnetic Field Theory, Electrical Machines (Th)
16ES60	Electromagnetic Field Theory, Complex Variables & Transforms, Electrical Machines (Th)
16ES63	Complex Variables & Transforms, Electrical Machines (Th)
16ES64	Electromagnetic Field Theory, Complex Variables & Transforms, Electrical Machines (Th), Instrumentation & Measurements (Th)
16ES67	Electromagnetic Field Theory, Complex Variables & Transforms
16ES68	Failing in all subjects
16-05ES09	Electromagnetic Field Theory, Complex Variables & Transforms, Electrical Machines (Th), Instrumentation & Measurements (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: **12.06.2018**

  
**CONTROLLER OF EXAMINATIONS**