



# UNIVERSITY OF ENGINEERING AND TECHNOLOGY TAXILA

## EXAMINATIONS BRANCH

No. UET / Exams/2010-ENC/Seventh Semester/Fall-2013/2014/068

Dated: 05-06-2014

In continuation of Notification No. UET/Exams/2010-ENC/Seventh Semester/Fall-2013/2014/063, dated: 02-05-2014; The result of following students of **BSc Seventh Semester - Fall 2013** (29-08-2013 to 10-01-2014) **Examination in Electronic Engineering**, held during 30-12-2013 to 10-01-2014 at the University of Engineering and Technology, Taxila is notified as under subject to the rectification of any error or omission as and when detected. Any entry appearing in this Notification does not itself confer any right or privilege independently to the grant of proper certificate which will be issued under the relevant statutes in due course.

### Additional Courses Students

Sr. No.	Regd. No.	Name	Engineering Management	Numerical Methods	Industrial Automation	FPGA Based System Design	Electronic Engineering Project-I	^Electromagnetic Field Theory 5th	^Circuit Analysis-II 5th	^Instrumentation & Measurements 5th	^Computer Programming 2nd	SGPA	CGPA	Remarks
			MS-400 3(3-0)	BH-401 3(3-0)	EE-402 4(3-1)	EE-403 4(3-1)	EE-499A 3(0-3)	EE-302 3(3-0)	EE-303 4(4-0)	EE-304 4(3-1)	CS-101 3(2-1)			
1	2010-UET/ENC-11	Muhammad Hunzala Javed	B	B-	C+	B	A	C-	-	-	-	2.77	2.77	Promoted
2	2010-UET/ENC-12	Syed Ommer Amer	B-	C	B+	C+	A	D	F	-	-	2.15	2.69	Promoted *(AD) F-V
3	2010-UET/ENC-21	Rizwan Khan	B+	C-	B	A-	A	-	-	A	-	3.32	2.93	Promoted
4	2010-UET/ENC-44	Ibrahim Makki	B-	C+	C	C+	A	-	-	-	C	2.51	2.43	Promoted

\*Academically Deficient

^Additional Credit Hours registered in Regular Semester(s) to overcome Academic Deficiencies or Improve Grades

#### *Letter Grades with their respective Grade Points*

A = 4.00    A- = 3.70    B+ = 3.30    B = 3.00    B- = 2.70    C+ = 2.30    C = 2.00    C- = 1.70    D = 1.00    F = 0.00    I = Incomplete

**(Rana Nadeem Anjum)**

Assistant Controller (Exams)

**Copy to:**

1. All Concerned    2. Notice Boards

**(Mahmood Akhtar)**

Controller of Examinations