

Sr. No. YMCA 05127798



# YMCA UNIVERSITY OF SCIENCE & TECHNOLOGY

FARIDABAD

[Established by Haryana State Legislative Act. No. 21 of 2009  
and recognised by UGC Act 1956 u/s 2(f) and 12(b)]



## RESULT CUM GRADE CARD

(Under Credit Based System)

### MASTER OF TECHNOLOGY IN ELECTRONICS ENGINEERING

VLSI Design

Second Semester Examination May, 2016

Name : RAJNI

University Roll No. : MVLSI-350-2K13

Father's Name : SUBE SINGH

University Registration No. : 13-YMCAU-667

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Analog VLSI Design	E 602 V	4	D
2	IC Fabrication Technology	E 604 V	4	C
3	Embedded System Design II	E 606 V	4	D
4	ASICs and FPGAs	E 608 V	4	C
5	Analog VLSI Lab	E 610 V	1	D
6	Embedded System Lab II	E 612 V	1	A
7	Seminar	E 614 V	1	B
Total Credits			19	
SGPA			5.316	

#### SEMESTER-I

CREDIT : 19

SGPA : 6.263

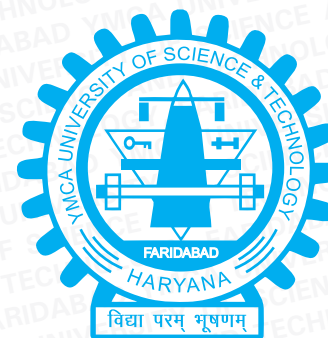
CGPA : 6.263

Total credits earned upto second semester : 38

Cumulative Grade Point Average (CGPA) : 5.789

Result : PASS

Date : June 10, 2016



Controller of Examination

\* 13 - YMCAU - 667 \*



RAJNI

RAJNI

YMCAUST, Faridabad

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an E Grade in a course shall have to re- appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

$C_i$  denotes the credits assigned to  $i$ th course and  $G_i$  indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the  $i$ th course.

NOTE:

The Percentage of Marks obtained by a student can be calculated as = CGPA multiplied by 9.00

Issued on.....

Prepared By .....

Checked By .....