2017

ELECTRONICS

PAPER—VIIIA

(Honours)

(PRACTICAL)

Full Marks : 50

Time : 3 Hours

The figures in the right-hand margin indicate full Marks.

Answer *two* questions taken *one* from each section.

The questions will be selected by Lucky Draw.

Section—I

1. Write a program to check whether a number is odd or even.

2. Write a program to find the sum of 1 to 10.

3. Write a program to convert a decimal number to its binary environment.

4. Write a program to check whether a number is Prime or not.

5. Write a program to generate Fibonacci series up to 10 terms.

6. Write a program to check if a year is leap year or not.

7. Write a program to check a number is palindrome or not.

Section—II

8. Create a MS Word document with a table showing your academic detail.

9. Make a Power Point presentation (No. of slide 6) to present about the topic 'C Programming'.

10. Create a document, (using MS-Word) of a front page of any newspaper (you like to read) that must contain.

   (i) Header & Foter ; (ii) Table ; (iii) Format text.

11. Make a Power Point presentation (No. of Slide 6) about your department.

Marks Distribution :

1.	Section—I	25
2.	Section—II	10
3.	Viva-voce	10
4.	Laboratory Note Book	05
		Total = 50