\A?^UOS

PSG COLLEGE OF ARTS & SCIENCE (AUTONOMOUS) BSc DEGREE EXAMINATION MAY 2017

(First Semester)

Branch-BIOCHEMISTRY

INTRODUCTION TO COMPUTERS & MS OFFICE

Time': Three'Hours

Maximum: 75 Marks

*

Answer ALL questions ALL questions carry EQUAL marks

SECTION-A (20 Marks)

 $(10 \times 2 = 20)$

"

*

- 1 Define computer.
- 2 Comment on CPU.
- 3 How will you add Header and Footer?
- 4 How will you create Table?
- 5 Specify the number of rows and columns in a single Excel sheet.
- 6 List out statistical function.
- 7 How will you save your presentations?
- 8 Define animation.
- 9 Comment on Internet.
- 10 Specify the applications of HTML*

SECTION - B (25 Marks)

Answer ALL Questions

* ALL Questions Carry EQUAL Marks (5x5 = 25)

11 a Discuss the computer history. ''

: OR

■ b Write short notes on output devices.

12* a Discuss the alignment and formatting options.

OF

b* How will you add references in word documents and discuss it?

13 a Discuss functions in MS-Excel.

OR

b How will you add reference in Excel Sheet?

14 a Analyse the slide components in the basic presentation.

OR

b Discuss the preparation of hand outs.

15 a Discuss the steps for crating word document in HTML.

OR

b * Analyse the role of internet in MS-office.

SECTION - C (30 Marks)

Answer any THREE Questions

- 'ALL Questions Carry EQUAL Marks $(3 \times 10 = 30)$
- 16 Elaborate the following : i) ALU ii) Binary numbers..
- 17 * Explain Main Menu and its usage with an example.
- 18 Prepare a Employee pay bill using Ms-Excel and discuss it.
- 19 Discuss the components of MS-power point.
- 20 Elaborate the procedure for saving Excel worksheet as web document.

Z-Z-Z

• END