



KERALA AGRICULTURAL UNIVERSITY
B. Sc. (Hons.) C & B 2017 Admission
III Semester Final Examination- January-2019

Comp.2102

Computer application for Management (1+1)

Marks: 50
Time: 2 hours

I Fill in the blanks **(10x1=10)**

- 1 In C programming, the ----- is equivalent to $a = a+1$.
- 2 Consider the following statement:
a=10;
b=++a;
then the value of b is -----
- 3 Tally is a ----- software
- 4 In Excel ----- function return smallest value in a selected range of cells.
- 5 Which is not a type of MS Access database object-----?

State True or False

- 6 The underscore character is allowed in identifiers
- 7 #define statements must not end with a semicolon.
- 8 In MS Excel Header & Footer are displayed in Page Break Preview.
- 9 A field is a collection of records arranged in a predefined format.
- 10 On payment of salary to employee salary account is Credited.

II Write Short notes on ANY FIVE of the following **(5x2=10)**

- 1 Types of relationships that can be formed between different data sets.
- 2 Steps taken to import data from other sources into Access database.
- 3 Profit and Loss Account.
- 4 C tokens.
- 5 Macro in MS-Excel.
- 6 Resizing the column in Excel sheet.
- 7 Types of Correlation.

III Answer ANY FIVE of the following **(5x4=20)**

- 1 Explain how you can export data in Excel format.
- 2 Explain Assets and Liabilities in tally.
- 3 Write a C program to check whether a given number is even or odd.
- 4 How can you delete a record in Excel sheet?
- 5 Write the Properties of Correlation coefficient.
- 6 How do you import an Excel file into SPSS?
- 7 How do you create a form using Ms Access?

IV Write an essay on ANY ONE of the following **(1x10=10)**

- 1 Write a C Program to find roots of a Quadratic Equation.
- 2 Create a database file, which will require you to create one table, one query, one form, and one report.
