No. of Printed Pages: 2

CITL-001/S2

Certificate in Information Technology (CIT) Term-End Examination December, 2018

LABORATORY COURSE

Time: 3 Hours

Maximum Marks: 50

- Note: (i) There are two compulsory questions in this paper of 20 marks each. Rest 10 marks are for viva-voce.
 - (ii) Make suitable assumptions, if any.

- 1. (a) Write and run a program in C to find the sum of all the values stored in an integer array of size 10.
 - (b) Create a word document. Enter 2-3 paragraphs in this document about the practical examination process. Insert a header "TEE" and page number as factor. Format the paragraphs to have font Arial with point size 14. The line spacing should be made 3. Insert a clip-art in this document between the paragraphs. Also create a table showing schedule of term end practical examination.
- 2. (a) Create a database using MS-Access for the customer of an organisation. The database should have the following fields (you must select proper data types and size of these fields):
 10 cust_id, cust_name, cust_rating, cust_phone, cust_balance
 Enter about 4 records in the database created by you.
 - (b) Create a webpage using HTML for showing salient features of CIT programme.

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