No. of Printed Pages: 2 CITL-001(P)(Set-III)

CERTIFICATE IN INFORMATION TECHNOLOGY (CIT)

Term-End Practical Examination December, 2024

CITL-001(P)(Set-III): LABORATORY COURSE

Time: 3 Hours Maximum Marks: 50

Note: (i) There are two compulsory questions in this paper of 20 marks each.

- (ii) Rest 10 marks are for viva-voce.
- (iii) Make suitable assumptions, if any.
- (a) Write a C program to generate Fibonacci series upto 20 elements.
 - (b) Create a simple worksheet in MS-EXCELfor 5 students which resembles yourSSC/Xth Marksheet.

- (a) Design a webpage of IGNOU-Regional
 Centre to which you are attached to
 containing the details like RC-Code,
 Address, Facilities, Library details, Staff
 etc.
 - (b) Create a database using MS-ACCESS for a supermarket to store the details of the products using the following fields: 10

Product

Product_Category

Batch_No.

Weight

Price

Manufacturing Company

City

Expiry date