

CITL-001 (Set-3)
CERTIFICATE IN TECHNOLOGY
(CIT)
Laboratory Course

Duration : 3 hours

Maximum Marks : 50

Note : 1. There are two compulsory questions in this paper of 20 marks each.
Rest 10 marks are for viva-voce. Make suitable assumptions, if any.

1. (a) Write a program in C to find minimum and maximum of three numbers entered by the user. 10
- (b) Create a webpage using HTML, to show the salient features of CIT programme, in tabular format. 10

2. (a) Develop a spreadsheet with details of students viz-Rollno., Marks-1, Marks-2, Marks-3; use the details to find minimum, maximum, average and sum of marks obtained by each student. Properly tabulate the spreadsheet. 10
- (b) Make five Power Point slides (each having different layout), highlighting salient features of IGNOU. Exhibit the use of animation. 10
