BACHELOR IN COMPUTER APPLICATIONS (BCA)

Term-End Practical Examination

01022

June, 2011

CS-62P : 'C' PROGRAMMING AND DATA STRUCTURE

Time allowed : 2 hours

Maximum Marks : 100
(Weightage : 15%)

Note : There are *two* questions in this paper totalling **70 marks**. Rest **30 marks** are for viva-voce. Answer both the questions.

1. Write a program in 'C' language for addition of two sparse matrices. **35**

2. Write a program in 'C' language for the generation of first 'n' fibonacci numbers where 'n' is input integer. **35**