

BACHELOR IN COMPUTER APPLICATIONS (BCA)

Term-End Practical Examination

01483

December, 2010

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 that accepts a Binary tree as input and traverses it in postorder. 35
 2. Implement Kruskal's algorithm. 35
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