

PGDCA (Practicals) / MCA (I Yr) / BCA

Term-End Practical Examination

00887

December, 2011

CS-02P:INTRODUCTION TO SOFTWARE

Time allowed : 2 hours

*Maximum Marks : 100
(Weightage : 15%)*

Note : *There are 3 questions in this paper for 70 marks. Answer them all. Rest 30 marks are for viva - voce.*

1. Write a shell program to generate the fibonacci series till "n" terms. 25
 2. Write a shell script to display the first 3 lines of any text file given as an argument. 25
 3. List and execute the following UNIX commands :
 - (a) Kill any process with the help of PID. 10
 - (b) To run any process at the background. 10
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