...for a complete human being

Texas
International College

Lab index II

Sub: Operating System

L.N	Title	Date	Grade	Remarks
10	Write a program to calculate the seek time for user input pending request, total no of cylinders and current position of I/O read/write head using FCFS disk scheduling algorithm.			
11	Write a program to calculate the seek time for user input pending request, total no of cylinders and current position of I/O read/write head using SCAN disk scheduling algorithm.			
12	Write a program to calculate the seek time for user input pending request, total no of cylinders and current position of I/O read/write head using LOOK disk scheduling algorithm.			
13	Write a program to test if the system is free from deadlock or not for the user input allocation, max and available matrix.			
14	Prepare a lab report for basic Linux command.			
15	Prepare a lab report to create and terminate process.			