

Gokhale Education Society's R.H.Sapat College of Engineering Management Studies and Research, Nashik-422005 Department of Computer Engineering

System Programming And Operating System Problem Based Learning

Class: TE Computer

Division: A

Faculty: V.S. Nikam

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Problem Statement:

Consider the disk access requests given as 55, 58, 39, 18, 90, 160, 150, 38, 184 where starting head position is 100. Calculate average seek time using FCFS, SSTF, SCAN, C-SCAN disk scheduling policies and show which policy performs better.







