

## Chapter 5 Process Scheduling

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Chapter 5 - CPU Scheduling Scheduling of processes/work is done to finish the work on time. Below are different time with respect to a process. Arrival Time: Time at which the process arrives in the ready queue. Completion Time: Time at which process completes its execution. Burst Time: Time required by a process for CPU execution.

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INTRODUCTION • In a multiprogramming operating system, the method for switching the CPU among multiple processes is called CPU scheduling.Scheduling is the operation of selecting a process which is to be serviced by the CPU. A good scheduling technique is very important in evaluating the performance of the system. Various scheduling techniques exist that influence the performance of the ...

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