

(2) Less starration and high courtilization, · Terroimologies 6 Through but: No. of brocesses completed ber (b) Arrival time: Time When process is arrived at the ready queue. Completion time: - (CT) Time taken till de process gets terminated on executed. Burst time: (BT) Time required by the propess for its execution (Ideal time; When there is the soul of the mention in the ment There is only one process in the ready quite , no Waiting time). (E) Turnaround Time :- (TAT), time taken from first time & soul enters ready offacte till the termination (Actual time taken including the Wait time of (CT-AJ) -0919 Wait time: - The time to Wait for the CPU by the process ... (TAT-BT) Response time: - Time duration When the proces goes to ready queue and gets!

CPU for the first time. ovidationes 79 massis 1

	Page No.: Date:
•	FCFS (First Campe First Serve)
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	Whichever proud comes first in the ready are us
	Whichever proud comes first in the ready que us
	Course effect := 19 +100 4111 1999 19
(a)	If one process of having higher Burst Time
	, then it will effect the overage waiting time
1	of different processes.
	I a ment delistor mi un plano ma li Producti
(P)	Convoy effect, and Situation Where many processes,
	Who need to use a resource for a short time,
	are blocked by one process holding that resource
LE SH	for a long time.
	forma long time
	This Cause poor resource management.
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	egis, is the particular of the test of the Plants (plants)
	Procest AT BT CT TAT WY
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Cael	3 12 N 2 2 24 1 4 22 1 20
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	AND. WT = (0+19+20)/3 = 13 unit
(6)	1 leverinee of - and modulated when to the
(2)	PNOIN & AT BT CTIMENTO
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	en 3 d me h 2 vais 20 or 24 in 22 all parties
	Ava by 1
	Tovidence of I amiliable do 2 stinging (4)
*4.0	Both 2 examples shows the convey effect.
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