	Page No. Date
	Name: - Tausif 12han.
	Capacino GT CT
	Rollino 12 12
2 .	Per 26 Sb Per CT+BTI
	Oiv:- B.
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	Aim: To	Aim: To Study and Implement Non-Procentive					
	Privarity Process Schedoling Algorithm.						
	Aim: To Study and Implement Non-Preemptive Porosity Process Schedoling Algorithm.						
	Theory :- P & F & E & S						
*	Non-Preen	notive Priority	Schedolina	luan nai			
- Contraction of	Non-Preemptive Priority Scheduling						
	i) In the non-Preemptive Priority Schedoling.						
	i) In the non-Breemptive Priority Scheduling. The process are scheduled according to the Priority Number assigned to them.						
	Priority Number assigned to them.						
*	ii) Once the process gets Scheduled it will oun						
m2.	- +111 +115-	2 - fill tito The Completion. bruses next appoint					
2009	higher the Poissity of the Process.						
	higher the Poriosity at the Process.						
	in The People might get confused with the						
	in The People might get confused with the Paroxity Numbers, hence the GATE,						
	these Clearly mention which one is the highest Pariority and which one is						
	the 1	righest Porosity	and which	ch one ss			
2	the lowest to tone . and pition approved						
	in ps						
	Example:						
				nonolono)			
	Process IO	Arrival time	Burst time	Priority Number.			
	Read	hit and not	Kotno metro	1300			
	P2		2	Afresp12			
	P3.	2	3	94			
	P4	4	2	1			

