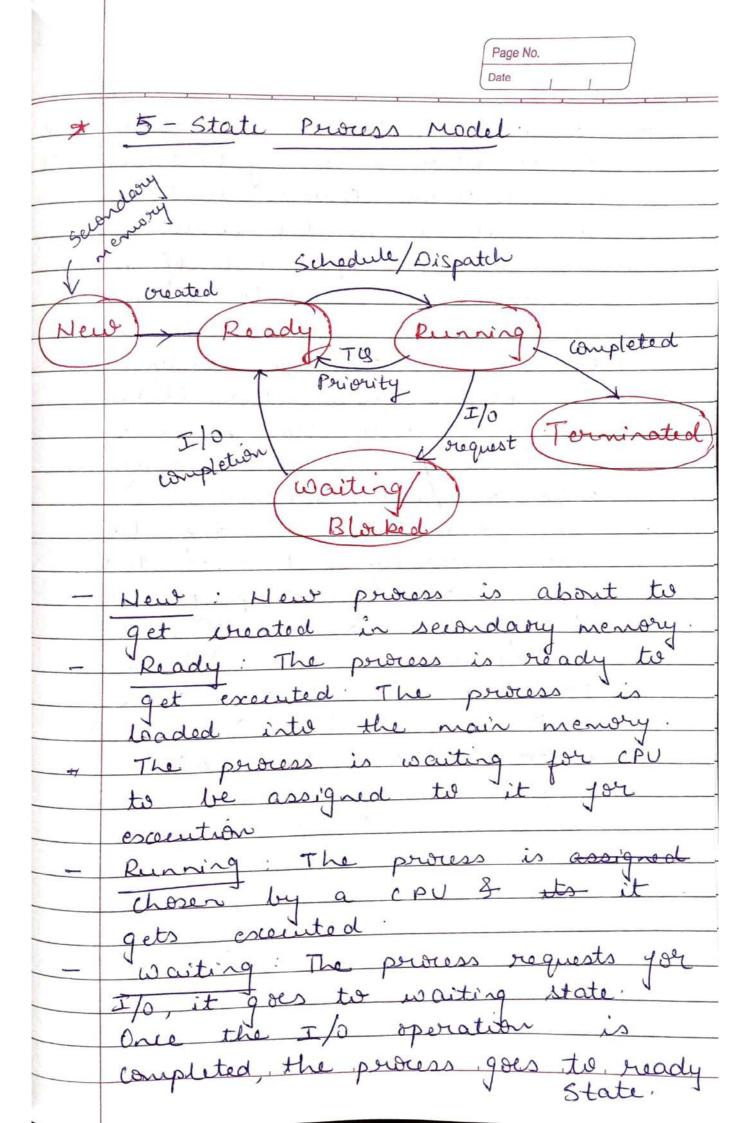
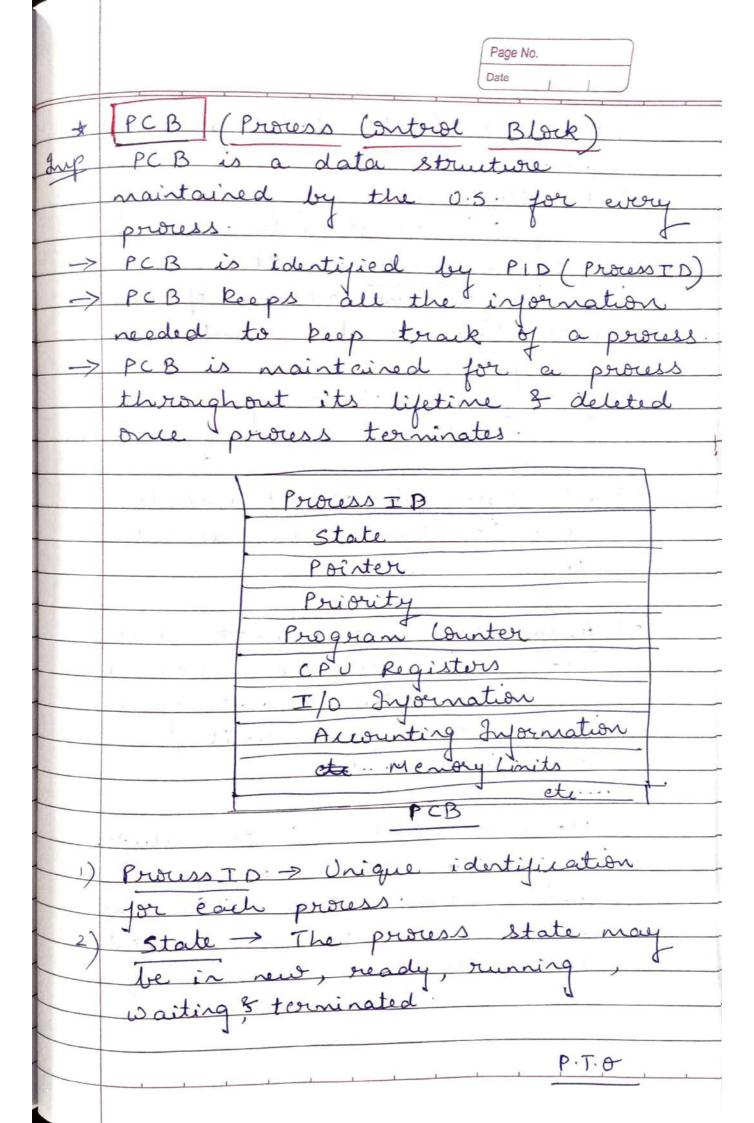
Process & Process Scheduling Page No. Module 2 Date Perocess Process State Diagram 3 che dule / Dispatch Completed request Secondary Suondary printed notes)



Page No. Terminated: Process has completed its execution & it gets terminated duspend ready: Process that was initially in the ready state but was swapped out of mais menory & placed onto secondary menory by scheduleer is said be in suspend ready state The process will transition back to ready state whenever the process is again brought onto the main memory. Suspend wait : Similary process which was peryorning I/o operation & lack of main menory raused then to to secondary menory who work is finished it may go waiting / blocked state or ready state



	Page No. Date
3)	Pointer > Pointer to a parent
4)	Priority -> 5 pergies priority of a process to schedule escention.
5)	Program Counter > It is a pointer to the address of next
	instruction to be executed in
6)	are used by process during its
- - - -	Execution. I/o Information > 9t includes List of I/o devices allocated
	to a process
	Accounting Information > It is statistical information about the
	process such as amount of CPU time used, time limit, escention IP etc.
- q)	Menory Limits > 9t includes
	injormation about menory
	include page tables, segment tables etc