Page No.		16		
Date		1, 10		

	- operating system-
	1) Introduction to operating system
	system overview & functions of operating system
	1.2 what does an os do!
	1.3 operating system operation
	1.4 operating system structure
	Tir ombalian & society
	1.6 computing environment - traditional, dismouted,
	client & server, bearbear pair to pair computing
	1.7 open source os
	1.8 Booting
	1.9 Operating system services
	system calls - Types of system calls & their working.
	@ process and threats.
-	Process concept - the process, process state, process control
	block-process scheduling - scheduling queue,
	operations on Process - Process creation with program
4	using fork (), process termination
_	Threat shodwing - threats, benefits, multithremodel, threat
	libraries
G	process scheduling-basic concept
	- CPU & I \$ o I , scheduling criteria
_	opu schedular
_	pis pachter.
-	scheduling Algorithms
	- FCFS, SDF, SJF, Priority scheduling, round scheduling,
	multiple queue scheduling, multiple feedback queue scheduling
4	Memony management
_	- Background - Bacis hardware, Address binding, logical
	verses physical address face, dynamictoading, dynamic linking
_	and shared libraries

	Page No. Date				
	Assignment = - transcripted				
	ewapping !privitations anima	(,			
	protection, memory allocation, transmentation: Pageing - bacis method, hardware support, Protection				
	shared neages word of the word in sail and have down	(0			
	segmentation = Basic concept; hardware virtual m	remory			
	manage ment - Background démand pageing, toil	(2			
The pr	reperformance or demand paging a mago minigra	(1-			
	belaunded the somice busined by the Ust Manual and	(8			
	Explain zery Heador Rarmal in detail.	-G-			
	pire encoliate beto tea the toyer and store will	·(c1			
	Explain they bead or For mate.	(1)			
wite	convert the following bingry to dotted decimal no	(81 .			
and the same	i) cilcitii Golligoo goolilo di cilcitic (4			
	fi) minist conocon limito codocon limito (i)				
	ità roughi accontan dell'accidente dell'accidente (ti				
	Assignment - the conspices	, Pr			
	ital the services provided by bivos assive sent tail	(1)			
	What is process to process communications	(1)			
	Electronies the window size of Tep segments .	(F			
	6 18MD 1 1 100 81 10 10 10 10 10 10 10 10 10 10 10 10 10	(3)			
	storted water parity storted control was telem controls	(.*			
	記述 Cressol Trogenord to contract vital End of bid	10			
Jo-H	international internation of the property of the second	7			
		1.			
4 E8	german apitalitation of property of the same of the sa	(5)			

eliable of transpar on real

. lan-tono unti por illig > porting sintos