The topics you have covered, which are not covered but are in syllabus is given below—

Chapter #3: Process

Concept at Process

\* Concept at Process

\* Operations on processes

Note: Inter process communication: socket programming is not covered.

Chapter #4: Threads

\* Co-operating processes

\* Inter process communication

Syllabus	Coveded	Not Covered
* Overview *	~ 3000	of Sanaps
* Benefits at thoreads	V	
* User and Kernel threads	~	-

# Britien Region

+ Syndrown Entire Hardison

## Chapter #5: CPV scheduling

is one in

F-frament-7

Syllabus was word	Covered	Not Covered
* Scheduling contenta	below	white is singellis
* Porcentive and Non-porcentive scheduling	240	hapter #3; Psuch
* Scheduling Algorithm (FCFS, SJF, RR, Prilonity)		Sylle
* Algorithm Evaluation	Proces	* Consert of
* Multiprocessor Scheduling	redulant	F PACE SE

Chapter #6: Process Synchronization

Syllabus	Covered	Not Covered
* Back ground	HAND MAINTENNING	reposed sover
* Contical Section Problem		entt: Three
* Critical Region	- AN	(384) - 1) 11/10
* Synchronization Haxdware	_	
* Classical Pseablem of Synchronization	Maken	, , 1
* Semaphones	V 0	* Ceres
	I thent	t benebel
ads v	d Keenel Alvee	ira vaill ir

## Chapter #7: Deadlocks

Chapter #19: Viedral Monesy

Syllabus	Covered	Not Covered
* System medel	- N	HADE NOV F A
* Deadlock Characterization	- Bally	Misself of a
* Methods of handling Deadlocks	J. 931	O SON A
* Deadlock Prevention	14	1 1 1 1 S
* Deadlock Avoidance	KA)	CHERCI
* Deadlack Detection	<b>x</b> - n 1	
* Recovery bosom Deadlock	Calmaner 32	- 1

Chapter # 8 & 10: Storage Management and Memory Management

Covened Mit Covened	codally 2	
Syllabus	Covered Not Covered	
* Back ground	P Access Methods ~	
* Logical Vs Physical Address Sp	re truction struction	
* Snoapping	* Lipe Elsten spansmen	
* Contiguous Memory Allocat	Allogation Mexical noise	
* Paging	(Contiguous, Linkel, www.cxal)	
* Segmentation	* Prec Gace Manyenist _	
& Segmentation with Paging	(tit rection limbed list, graphen)	
	* Direction List, bush table)	
	* Etticency & Perturnance	

## Chapter #9: Visitnal Memory

chapter #7: Deadlocks

Syllabus	Covered	Not Covened
* Background	10	J. J. 4
* Demand Paging	mil internal	State of y
* Pertonmance	alleg puller	1 do 4 1/1/4
* Page Replacement	100 11 37 35	Y Dealleel Y
* Page Replacement Algorithm (FCFS, LRV)	Avoidance	* Deutliel
* Allocation of Frames	Detection Lucar Doubles	M Deadlost.
* Thrashing		

Chapter #11 & 12: File System Interbace & File System Implementation

Syllabus	Covered	Nat Covered
* Fele Concept	Man	1.2
* Access Methods	- br	* Book ason
* Directory Structure	Unsient Address 1	* Legital Vs
# File System Slowetwe		everygrand is
* Allocation Method (contiguous, linked, indexed)	s Memory Alloc	* Contiguos
* Fire Space Management (bit vector, linked list, governing)	tion _ on with Paging	* Segmente
* Directory Implementation (Linear list, bash table)	_	<u> </u>
* Etticlency & Penton mance	_	~

For incorrect intermetton;

As ton as we know, thouse is no inconvect intermation in your covered topics. It you made a mistake, you'd convected it in the same class on in the next class. So, up to now, those is no worms inton mation.