Teaching Plan and Practical Plan

Teaching plan and practical plan are prepared by the individual faculty and adherence is continuously monitoring as per ISO procedures and standards.

Sample of Teaching Plan-

COURSE PLAN

Week No.	Date Planned	Lecture No.	Chapter Name	Topics to be covered
1.	06/3	1	Introduction	Def^n, Types
	08/3	2		System Components
2.	09/3	3		System Call, System Prog
	12/3	4		Virtual Machines
	13/3	5		System Design & Implement
3.	15/3	6		System Generation
	16/3	7	Process & CPU scheduling	Process Concept
	19/3	8		Process Scheduling
	20/3	9		Thread & Inter Process Com^n
4.	22/3	10		Scheduling Criterias
	23/3	11		Algorithms
5.	30/3	12		Scheduling Algo & evaluation
	03/4	13	Process	The Critical Section Prog
6.	05/4	14	Schronization	Critical Region
	06/4	15		Schronization H/w
	09/4	16		Semphones
	10/4	17		Classical Problem
7.	12/4	18		Monitors & Synchronization
	16/4	19	Deadlocks	System Model
	17/4	20		Methods of handing deadlock
8.	24/4	21		Deadlock Prevention
9.	26/4	22		Deadlock Avoidance
	27/4	23		Deadlock detection
	30/4	24		Recovery from Deadlock

Shreeyash Pratishthan's, Aurangabad   4

COURSE EXECUTION

Date	Lecture No.	Topics covered	Remark of Teacher	Remark of H.O.D.	Remark of Principal
08/3	1	Def^n, Types			
09/3	2	System Components			
12/3	3	System Call, System prog			
13/3	4	Virtual Machines			
15/3	5	System Design & Implement			
16/3	6	System Generation			
19/3	7	Process Concept			
20/3	8	Process scheduling			
22/3	9	Thread & inter Process comm^n			
23/3	10	scheduling Criteria			
30/3	11	Algorithm			
03/4	12	Scheduling Algo & evaluation			
05/4	13	The critical section prog.			
06/4	14	Critical Region			
09/4	15	schronization H/W			
10/4	16	semphones			
12/4	17	classical Problem			
16/4	18	Monitors & Synchronization			
17/4	19	system Model			
24/4	20	Methods of handling deadlock			
26/4	21	Deadlock Prevention			
27/4	22	Deadlock Avoidance			
30/4	23	Deadlock detection			
03/5	24	Recovery from Deadlock			

Sample of Practical Plan –

PRACTICAL SCHEDULE

Week No.	Name of the Experiment	Date Planned	Date of Conduction	Remark of Teacher Conducted/ Not Conducted
1	Switch As A Product	08/03	08/03	C
2	Modem As A Product	15/03	15/03	C
3	Router As A Product	22/03	22/03	C
4	Hub As A Product	09/04	09/04	C
5	Repeater As A Product	16/04	16/04	C
6	Computer As a Product	26/04	26/04	C
7	Digital Television —11—	03/05	03/05	C
8	Mobile phone —11—	24/05	24/05	C
9				*(signature)*
10				
11				
12				

REMARKS

H.O.D. : _(signature)_ _____

_____

_____

PRINCIPAL : _(signature)_ _____

_____