

Lesson Plan

Name of the Assistant/ Associate Professor..... Savita

Class and Section:..... B.com II (4th sem)

Subject:..... Structural programming & Computer graphics.

Week	Date	Topics
1	1-Jan-18	Introduction to C language, programming rules.
	2-Jan-18	Executing the program, operators, Decision statement
	3-Jan-18	loop control statement
	4-Jan-18	Practical.
	5-Jan-18	Practical.
	6-Jan-18	Practical.
	7-Jan-18	Sunday
2	8-Jan-18	Test on - Operators & Decision Statement
	9-Jan-18	Structure programming; Advantages & Disadv.
	10-Jan-18	scanf(), printf().
	11-Jan-18	Practical.
	12-Jan-18	Practical
	13-Jan-18	Practical.
	14-Jan-18	Sunday
3	15-Jan-18	Pointer; Declaration, operations on pointer
	16-Jan-18	Array of pointer to Array.
	17-Jan-18	Functions; Definition, Prototype
	18-Jan-18	Practical
	19-Jan-18	Practical
	20-Jan-18	Practical.
	21-Jan-18	Sunday
4	22-Jan-18	—
	23-Jan-18	Passing Parameters, Recursion.
	24-Jan-18	Data Structures; Array, compiler & Interpreter
	25-Jan-18	Practical
	26-Jan-18	—
	27-Jan-18	Practical.
	28-Jan-18	Sunday
5	29-Jan-18	Program development in C.
	30-Jan-18	Difference b/w compiler & Interpreter.
	31-Jan-18	Data hiding formatted & unformatted



### Lesson Plan

Name of the Assistant/ Associate Professor: Ms. Sarilo

Class and Section: B. Com II

Subject: Structural Programming & Computer Graphic

Week	Date	Topics
1	1-Feb-18	Practical
	2-Feb-18	Practical
	3-Feb-18	Practical.
	4-Feb-18	Sunday
2	5-Feb-18	compare functions.
	6-Feb-18	Difference b/w union & structure,
	7-Feb-18	nesting of structures.
	8-Feb-18	Practical
	9-Feb-18	Practical
	10-Feb-18	Practical.
	11-Feb-18	Sunday
3	12-Feb-18	Test on - pointer & functions.
	13-Feb-18	Searching Sequential & Binary searching by array.
	14-Feb-18	Difference b/w while, do while, for loop.
	15-Feb-18	Practical
	16-Feb-18	Practical
	17-Feb-18	Practical.
	18-Feb-18	Sunday
4	19-Feb-18	Test on → Union & structure.
	20-Feb-18	computer graphics Introduction.
	21-Feb-18	computer graphics Applications.
	22-Feb-18	Practical
	23-Feb-18	Practical
	24-Feb-18	Practical.
	25-Feb-18	Sunday
5	26-Feb-18	computer Aided Design.
	27-Feb-18	Test on → while, do while, for loop.
	28-Feb-18	—



Lesson Plan

Name of the Assistant/ Associate Professor..... Ms. Salilo.....

Class and Section:..... B.Com II.....

Subject:..... SL Medial Programming & Computer Graphics.....

Week	Date	Topics
1	1-Mar-18	—
	2-Mar-18	—
	3-Mar-18	—
	4-Mar-18	Sunday
2	5-Mar-18	Presentation Graphics, computer Art.
	6-Mar-18	Entertainment, Education & Training.
	7-Mar-18	Visualization.
	8-Mar-18	Practical
	9-Mar-18	Practical
	10-Mar-18	Practical.
	11-Mar-18	Sunday
3	12-Mar-18	Image Processing, Graphics user Interface.
	13-Mar-18	Display devices.
	14-Mar-18	Test on — Computer Graphics Applications.
	15-Mar-18	Practical
	16-Mar-18	Practical
	17-Mar-18	Practical.
	18-Mar-18	Sunday
	4	19-Mar-18
20-Mar-18		Raster Scan Display Processing unit.
21-Mar-18		Input Devices for Interactive Graphics.
22-Mar-18		Practical
23-Mar-18		Practical
24-Mar-18		Practical.
25-Mar-18		Sunday
5		26-Mar-18
	27-Mar-18	Storage formats for Pictures.
	28-Mar-18	Test on → Raster scan Display Processing unit
	29-Mar-18	—
	30-Mar-18	Practical
	31-Mar-18	Practical.

*Salilo*