

Lesson Plan

Department- Computer Science

Week	Date	Class :B.VOC (Software Development)Sem-IV Paper : BVSD-44 Nomenclature :Visual Programming
1	01.01.2020	Introduction of VB & its features
2	06.01.2020	VB as an Event Driven Programming Language
	07.01.2020	The VB Integrated Development Environment. and its Element: Menu bar, Tool bars
	08.01.2020	Project Explorer, Properties Window, Form Designer, Form Layout etc
3	13.01.2020	Tool-box
	14.01.2020	Tool Box: Data base Connectivity Control
	15.01.2020	Variables & Constants in VB
4	20.01.2020	Control Statements in VB:if Else , If else if statement
	21.01.2020	Loop : For loop, While..wend Loop, Do while.. Loop,do Until loop
	22.01.2020	For..each loop
5	27.01.2020	SELECT CASE statement
	28.01.2020	Arrays in VB, Control Array
	29.01.2020	Collection is VB, How to add and remove elements in Collections
6	03.02.2020	
	04.02.2020	Holi Holiday
	05.02.2020	
7	10.02.2020	Assignment1
	11.02.2020	Functions in VB, Diff between function and procedure
	12.02.2020	Working with VB Forms
8	17.02.2020	Working with VB Forms , How to add and delete forms, How to manage forms at runtime
	18.02.2020	Subroutines in VB
	19.02.2020	Coding Event Procedure
9	24.02.2020	Drag & Drop operations
	25.02.2020	Problem solving session
	26.02.2020	Sessional
10	02.03.2020	Menu Designing, Adding menu interface to form
	03.03.2020	doubts
	04.03.2020	Dynamic menu , Implementing user Interface controls
11	16.03.2020	Assignment 2
	17.03.2020	Common Controls and their properties
	18.03.2020	Dynamic Controls

12	24.03.2020	Custom Controls
	25.03.2020	Accessing data through controls
	30.03.2020	Accessing data through code
13	31.04.2020	Accessing data through code(ADD, Select, Search, Delete)
	01.04.2019	How to add module, Using DLL in VB Applications
	07.04.2020	Database Programming Web enabled Applications
14	08.04.2020	Object oriented programming with VB