

Printing Page(s) : 1

Paper Code :DCS-108

Roll No.

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PGDCA-5, M.Sc.(CA)-5
1st Year Examination, Calendar Batch 2017
System Analysis & Design
Visual Basic

Time : 3 Hours]

[Max. Marks : 100

*Note. Attempt any **five** questions. Each questions carry equal marks.*

Q1: What do mean by the DFD? What are the different types of DFD's used in System development process?

Q2: What are the inputs to and deliverable and outcomes from logical modeling?

Q3: What are the CASE tools? How can CASE tools be used to support request determination?

Q4: What is the maintainability? What are the differences between high & low maintainability?

Q5: What do you mean by the SDLC? Explain the six phase of the System Life Cycle (SDLC).

Q6: Define the program to convert the ASCII to Char and VICE-VERSA?

Q7: What do you mean by the loop used in Visual basic? How many types of Loop used in VB explain each with example?

Q8: Define the program to Create a traffic light system?