

**MCA (Revised)**  
**Term-End Practical Examination**      02399  
**December, 2011**

**MCSL-017 : C AND ASSEMBLY LANGUAGE PROGRAMMING**

*Time allowed : 2 hours*

*Maximum Marks : 50*

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**Note :**    *There are **two** sections in this paper. Each section is of **1 hour** duration. Each section has **one compulsory** question of **20** marks. Each section is having 5 marks for **viva-voce** separately.*

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**SECTION - A**

**C Programming**

1.    Write a C program to generate Fibonacci series of a given number, using recursion.      20

## **SECTION - B**

### **Assembly Language Programming.**

1. Write a 8086 assembly language which take a binary number (not more than eight 20 digits) and find 2's complement of it.
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