

MCA (Revised)

Term-End Practical Examination

03753

December, 2010

**MCSL-017 (P) : C AND ASSEMBLY LANGUAGE
PROGRAMMING**

Time allowed : 2 hours

Maximum Marks : 50

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

**PART - I
C Programming**

1. Write a C Program for string concatenation using pointer variables. Make necessary assumption and do not use standard available C function (s), related to string operations. **20**

PART - II
Assembly Language Programming

1. Write a 8086 assembly program which take a octal number as input and find its binary equivalent. 20
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