

No. of Printed Pages : 2 **MCSL-209(Set-IV)**

**POST GRADUATE DIPLOMA IN
COMPUTER APPLICATIONS
(PGDCA-NEW)**

**Term-End Practical Examination
June, 2025**

**MCSL-209(Set-IV) : DATA STRUCTURES AND
ALGORITHM LAB**

Time : 2 Hours

Maximum Marks : 50

Note : *There are two questions in this paper.
Answer both the questions. Each question
carries 20 marks. 10 marks are for viva-
voce.*

1. Write a program in 'C' language to create a binary search tree. Display the binary search tree in in-order traversal. 20

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2. Write a program in 'C' language that accepts two matrices as input and prints their products. 20

x x x x x