

No. of Printed Pages : 2 MCSL-223(P)/(Set-I)

**MASTER OF COMPUTER  
APPLICATIONS (MCA-NEW)**  
**Term-End Practical Examination**  
**June, 2025**

# **MCSL-223(P)/(Set-I) : COMPUTER NETWORKS AND DATA MINING LAB**

*Time : 2 Hours*      *Maximum Marks : 50*

**Note :** (i) There are two Sections in this paper.  
Each section is of 1 hour duration.

(ii) Attempt only those Section(s) in which you are not yet successful.

(iii) Answer all the question in each Section. Each section carries 20 marks and the viva-voce for each section is of 5 marks separately.

## Section—A

## **(Computer Networks Lab)**

1. Create a wireless mobile ad hoc network using three nodes. Install the Optimized

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Link State Routing (OLSR) protocol. Make necessary assumptions.

**Section—B**  
**(Data Mining Lab)**

2. Perform classification on any dataset using the J48 algorithm in WEKA toolkit. Show the confusion matrix and accuracy. Make necessary assumptions.

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