

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

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- 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.*
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**Section—A
(Computer Networks Lab)**

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

P-57(A)/MCSL-223(P)/S1

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[2]

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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