

No. of Printed Pages : 2 **MCSL-223(P)(Set-II)**

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

**MCSL-223(P)(Set-II) : 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 questions in each Section.*

(iv) *Each Section carries 20 marks and the viva-voce for each Section is of 5 marks separately.*

P-57(B)/MCSL-223(P)/(Set-II)

P. T. O.

Section—A
(Computer Networks Lab)

1. Create a dumbbell shape topology using five nodes and measure the end-to-end throughput. Make necessary assumptions.

Section—B
(Data Mining Lab)

2. Use WEKA to apply the a priori algorithm on any retail dataset and list the top five association rules.

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