

837

Register No.:

November 2022

Time - Three hours
(Maximum Marks: 100)

- [N.B. 1. Answer all questions under Part-A each question carries 3 marks.
2. Answer all the questions either (A) or (B) in Part-B each question carries 14 marks.]

PART - A

1. Define Database and its types.
2. State the applications of Data Mining.
3. Define Tuple with an example.
4. Write about 'USE' command.
5. What is the use of Truncate command?
6. What is Pattern matching?
7. Define index and its types.
8. What is the use of rollback?
9. Define Stored procedure.
10. What is the use of Mysqldadmin, Mysqlexport?

[Turn over.....

PART - B

11. (a) Explain in detail about three level architecture with neat diagram.

(Or)

- (b) Explain about the data mining steps with neat diagram.

12. (a) How to install MySQL on Windows with diagram?

(Or)

- (b) Explain the commands of MySQL admin.

13. (a) Explain about Data Retrieval Commands with example.

(Or)

- (b) Explain the syntax of different form insert command in MYSQL.

14. (a) Explain about leftmost indexing with example.

(Or)

- (b) How to create sequences and alter it? Explain with example.

15. (a) Explain about the creating stored function with example.

(Or)

- (b) Explain with example about the Types of Triggers.
