

# **Jagannath International Management School**

**Vasant Kunj, New Delhi-110070**

(Affiliated to Guru Gobind Singh Indraprastha University, New Delhi)

Recognized u/s 2(f) by UGC & Accredited with 'A' Grade by NAAC

Participant of UNGC & UNPRME, New York

ISO 9001:2015 Quality Certified

## **Bachelor of Business Administration (BBA)**

**Course – BBA**

**Semester: IV**

**Subject Code:17210**

**Subject: ISM Lab**

- Q1. Define MS-Access and its features.
- Q2. Explain the following Objects/Components in Ms- Access:- Tables, Queries, Forms, Reports, macros, modules, Labels.
- Q3. Introduction to Ms-Access Data Types
- Q4. Introduction to SQL and DDL & DML Queries.
- Q5. Create a table student and use primary key feature on the same.
- Q6. What is relationship and how we relate tables?
- Q7. Create a table employee using SQL and apply DDL and DML commands.
- Q8. Create Project tables, Create Relationships and run related queries.
- Q9. Create Project tables , Create Relationships and run related queries.
- Q10. Create Project tables , Create Relationships and run related queries
- Q11. Run Queries with multiple tables