

# **Database Presentations Topics**

## **Multi Database integration and Federated Databases**

## **Workflow, Web services, Grid Computing**

### **Data Warehousing**

- Warehouse Consistency
- Warehouse Query Processing
- Warehouse Recovery
- Queries on Data Warehouses

### **Spatial and Temporal Databases**

- Query Languages, Query Optimization Techniques, Query Processing and Indexing for spatial and temporal DBs
- Real-Time Databases
- Security and Integrity for Spatial Data
- User Interfaces and Visualization
- Management of Moving Objects

### **Data and metadata management**

### **XML Databases**