Msc. Information Technology

First Year

1. Computer programming
2. Algorithm Analysis & Design
3. Discrete Mathematics
4. Advanced RDBMS
5. Computer programming Lab
6. Algorithm Analysis and Design(lab)
7. Advanced RDBMS(lab)
8. Software Quality and Testing
9. Advanced communication Network
10. OOAD and UML

Second Year

1. Advance Java
2. Project management and planning
3. Client server Computing
4. Real time system
5. Net Technology
6. Component Technology
7. VLSI
8. Data Ware Housing/Data mining
9. Cuber law
10. Internet programming
11. Project Work