



Course Name: - MCA31102 Advanced DBMS

MCA31102	Course Outcome
CO1	Apply the knowledge of Normal forms and Query processing for handling multiple types of data.
CO2	Identify and understand a detailed view of handling parallel and distributed database.
CO3	Apply and write SQL and PL SQL queries for Data Manipulation and Data Definition languages.
CO4	Analyze the internal data structure and analyze backup and recovery procedures.
CO5	Analyze deep visualization of realistic data into physical structure