

AICITSS-AIT-SYLLABUS

BASIC CONCEPT OF FORENSIC ACCOUNTING AND FRAUD DETECTION

DATA ANALYSIS USING EXCEL AND CAAT TOOLS

- a. Understanding DATA Analysis
- b. Excel Basics and Customisations
- c. Excel-Making Data Consistent
- d. Organise data using excel
- e. Excel – Formula and Functions
- f. Analysing and Visualising Data in Excel
- g. Protection and Data Tools in Excel
- h. Good to Know Features
- i. Computer Assisted Audit Techniques (CAATs)
- j. Data Analysis in CAATs
- k. Practical Lab Exercises and Case Studies

ADVANCED DATABASE CONCEPTS

- a. Advanced SQL Queries
- b. Designing Forms and Reports
- c. Building Criteria Expressions
- d. Macros and Switchboards

ADVANCED ERP CONCEPTS

- a. Simplifying Advanced Transactions in Tally
- b. TSS Features and Capabilities
- c. E-Filing
- d. Practical Lab Exercises and Case Studies