



STUDY IN AUSTRALIA



SINCE 2002
OLI & ASSOCIATES
EDUCATION CONSULTANCY
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CSIT Courses

These are all the courses in CSIT course offered by TU. CSIT have 67 courses, among which 37 are compulsory & 30 are elective.

First Semester

[Introduction to Information Technology](#)

[C Programming](#)

[Digital Logic](#)

[Mathematics I \(Calculus\)](#)

[Physics](#)

Third Semester

[Data Structures and Algorithms](#)

[Numerical Method](#)

[Computer Architecture](#)

[Computer Graphics](#)

[Statistics II](#)

Fifth Semester

[Design and Analysis of Algorithms](#)

[System Analysis and Design](#)

[Cryptography](#)

[Simulation and Modelling](#)

[Web Technology](#)

[Multimedia Computing](#) elective

[Wireless Networking](#) elective

[Image Processing](#) elective

[Knowledge Management](#) elective

[Society and Ethics in Information Technology](#) elective

[Microprocessor Based Design](#) elective

Seventh Semester

[Advanced Java Programming](#)

[Data Warehousing and Data Mining](#)

[Principles of Management](#)

[Project Work](#)

[Information Retrieval](#) elective

Second Semester

[Discrete Structures](#)

[Object Oriented Programming](#)

[Microprocessor](#)

[Mathematics II](#)

[Statistics I](#)

Fourth Semester

[Theory of Computation](#)

[Computer Networks](#)

[Operating Systems](#)

[Database Management System](#)

[Artificial Intelligence](#)

Sixth Semester

[Software Engineering](#)

[Compiler Design and Construction](#)

[E-Governance](#)

[NET Centric Computing](#)

[Technical Writing](#)

[Applied Logic](#) elective

[E-commerce](#) elective

[Automation and Robotics](#) elective

[Neural Networks](#) elective

[Computer Hardware Design](#) elective

[Cognitive Science](#) elective

Eighth Semester

[Advanced Database](#)

[Internship](#)

[Advanced Networking with IPv6](#) elective

[Distributed Networking](#) elective

[Game Technology](#) elective

[Smart and Cloud Computing](#) elective

[Database Administration](#) elective

[Software Project Management](#) elective

[Network Security](#) elective

[Digital System Design](#) elective

[Network and System Administration](#) elective

[International Marketing](#) elective

[Internet Technology \(old syllabus\)](#)

[Distributed and Object Oriented Database](#) elective

[Introduction to Cloud Computing](#) elective

[Geographical Information System](#) elective

[Decision Support System and Expert System](#) elective

[Mobile Application Development](#) elective

[Real Time Systems](#) elective

[Embedded Systems Programming](#) elective

[International Business Management](#) elective

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