

RCCIIT Central Library

How are books arranged in the library?

Books in RCCIIT Library are arranged subject wise using the Dewey Decimal Classification System (21st Ed.). In this system, all knowledge is represented under 10 broad subject classes:

000 Computer science, information & general works

100 Philosophy & psychology

200 Religion

300 Social sciences

400 Language

500 Natural Science and Mathematics

600 Technology (Applied sciences)

700 Arts & recreation

800 Literature

900 History & geography

The Dewey Decimal classification is a hierarchical system from general to the specific subject divisions.

Each item in the Library has a unique call number and is arranged under that number on the shelves.

For example:

004 Data processing Computer Science

005 Computer Programming, programs, data

**005.1 Application Programming, Software
Engineering**

005.13 Programming Languages

005.133 Specific Programming Languages

Title:	Programming in ansi C By E. Balaguruswami
Call No.:	005.133 BAL/P
Subject :	C ; Ansi C ; Computer Programming Language

Here is a shelf of books with the call number order:

