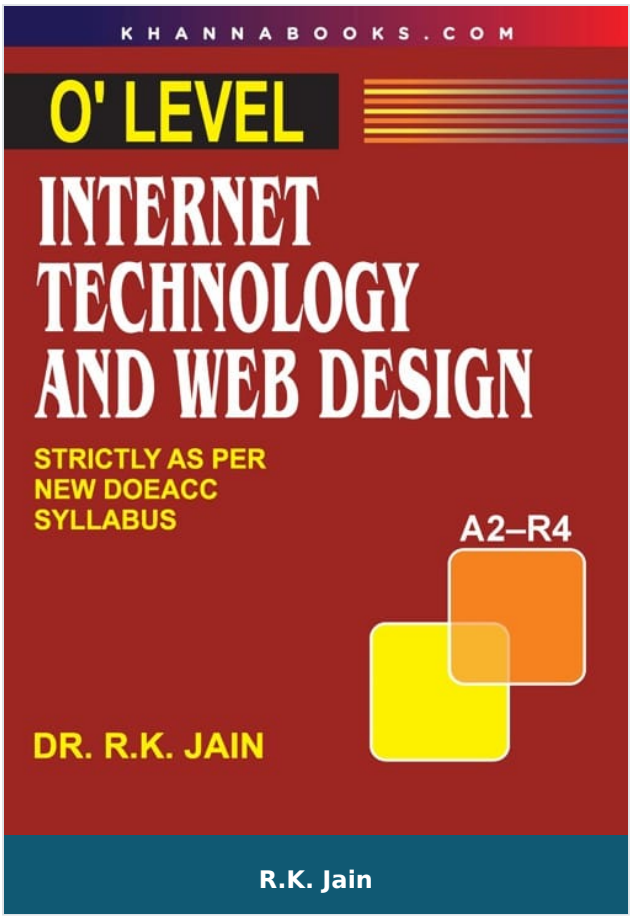



# Internet Technology and Web Design

| | |
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| **Author :** | R.K. Jain |
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Written strictly according to the syllabus for M2-R4 paper of 'O' Level as prescribed by DOEACC examination, it covers various topics of basic internet technology like word internet, E mail, world wide web and programming languages like HTML, ASP, VB script and java. Each topics is covered in a separate chapter ans has questions as described by DOEACC guidelines. Students reading this book and solving all the questions given with the chapters and the sample papers as the end of it are sure of getting through the exams. Special features of the book are review question at the end of each chapter, Sample papers at the end of the book, Glossary and index is provided too, wherever necessary topics are explained with screen shots.

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- TCP/IP-Internet Technology and Protocol
- Internet Connectivity
- Internet Network
- Services on Internet
- Electronic Mail
- Current Trends on Internet
- Web Publishing and Browsing
- HTML Programming Basics
- Interactivity Tools
- Internet Security Management Concepts
- Glossary
- Index
- Sample Papers


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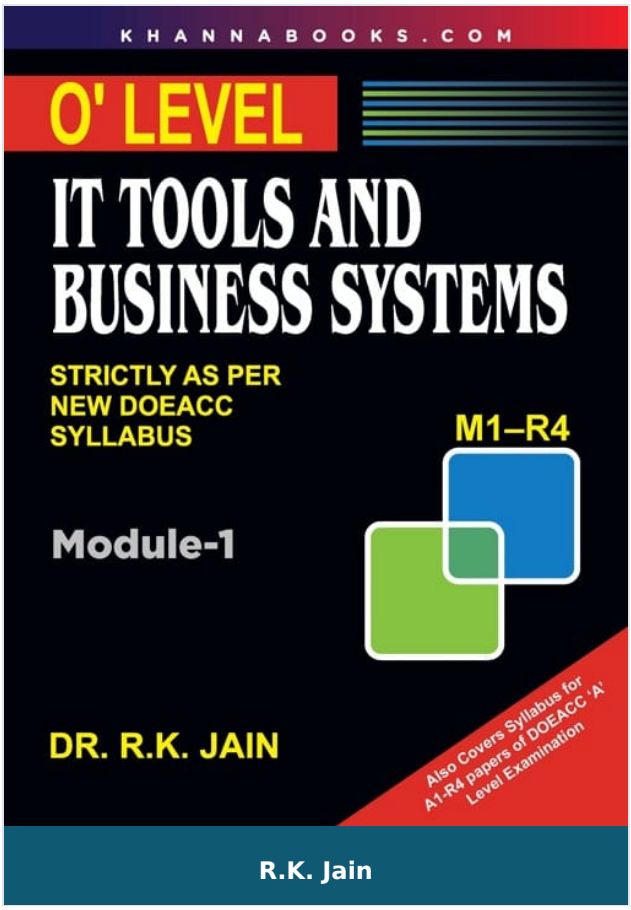
**R.K. Jain**

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# IT Tools and Business Systems

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## Product Description

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- Computer Appreciation
- Computer Organization
- Input and Output Devices
- Multimedia and other Software
- Operating System Microsoft Windows
- Linux Operating System
- Word Processing
- Spreadsheets
- Presentations
- Databases
- Information Technology and Society
- Sample Paper
- Glossary


## Author

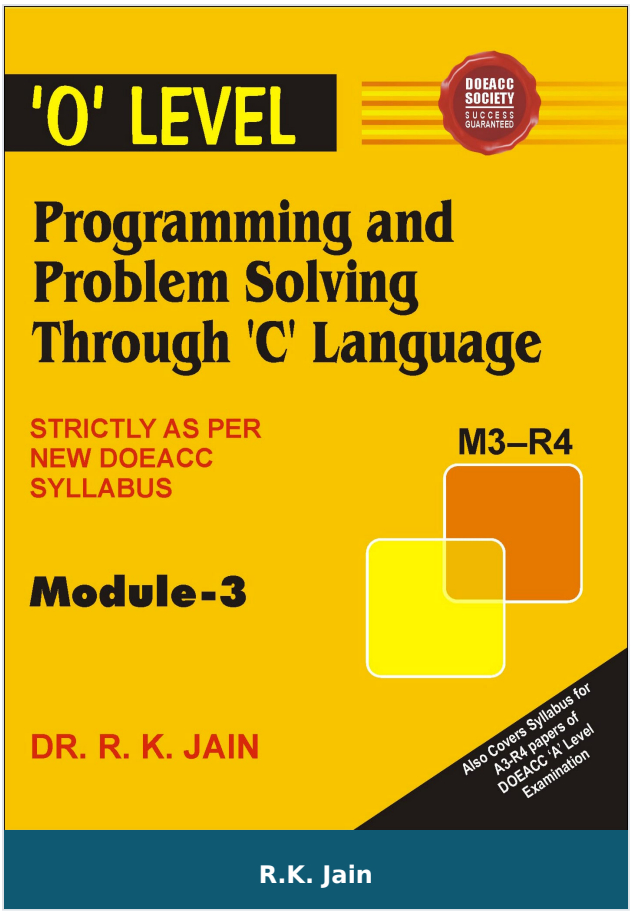
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# Programming & Problem Solving Through ‘C’ Language

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## Product Description

This book covers the totally new syllabus provided by Department of Electronics, for the 'O' level, namely module M3-R4. Both the aspects of programming and problem solving through C are covered. Most. of the topics have been explained with the help of fully solved programs. Each program has fully checked, complied and tested to achieve the desired results as shown in the book. The book covers the various features of C like arrays, function, pointers linked list, structures, unions and file processing, etc. This has been done keeping in mind the level of various students who are doing to study this book.

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- Algorithms for Problem Solving
- Introduction to 'C' Language
- Conditional Statements and Loops
- Arrays
- Functions
- Storage Classes
- Structures and Unions
- Pointers
- Self Referential Structures and Linked Lists
- File Processing
- G. Glossary
- I. Index
- S1: Sample Paper 1
- S2: Sample Paper 2
- S3: Sample Paper 3
- S4: Sample Paper 4
- S4: Sample Paper 5


## Author

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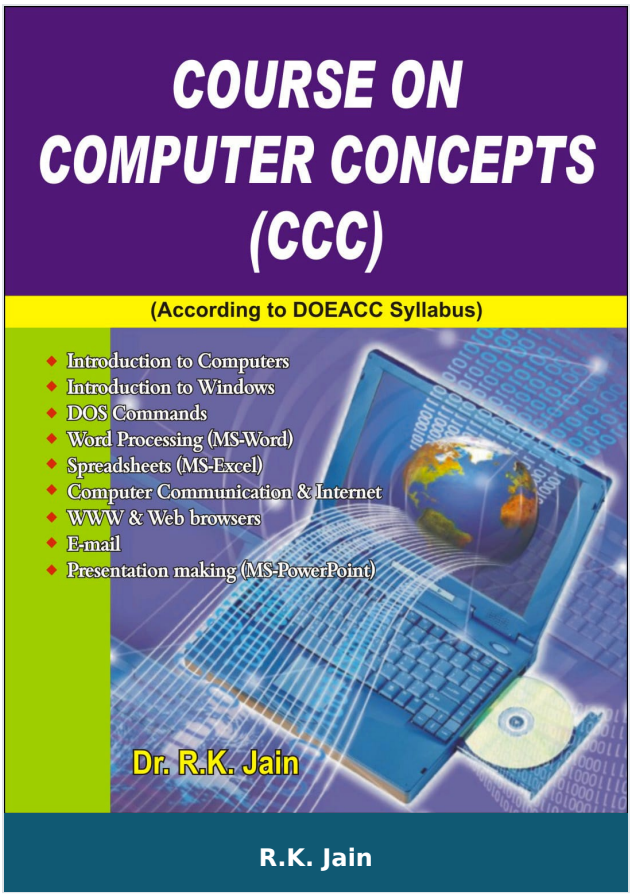
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setting up of a computer department and setting up of the syllabus for the same. With his knowledge of the various computer topics, he is and ideal choice for writing these kinds of books.

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# Course on Computer Concepts (CCC)

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## Product Description

This books is prepared on the syllabus issued by the department of electronics (DOE) and under the scheme of all India council for technical education (AICTE), department of information technology (DIT), and ministry of communication and information technology (MICT), Government of India. The book is divided into the nine chapters and each chapter strictly covers the topics as per the syllabus defined by DOEACC society. Each topic in the chapter is property explained with the help of computer snap shots, wherever necessary. At the end of each chapter, summery of the chapter is provided for quick review of it. All the chapters are covered with large no. of questions as per the guidelines of DOE. large no. of objective type questions are also provided with the answers to them. Not limited to this, proper care has taken to write the chapters in simple English and step-by-step approach is used for the easy and fast understanding purpose.

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## Table Of Contents


- Introduction to Computers
- Introduction to GUI based Operating Systems
- Introduction to Windows 7
- Elements of Word Processing
- Spreadsheet
- Computer Communication and Internet
- WWW and Web Browsers
- Combination and Collaboration
- Making Small Presentations
- Index


## Author

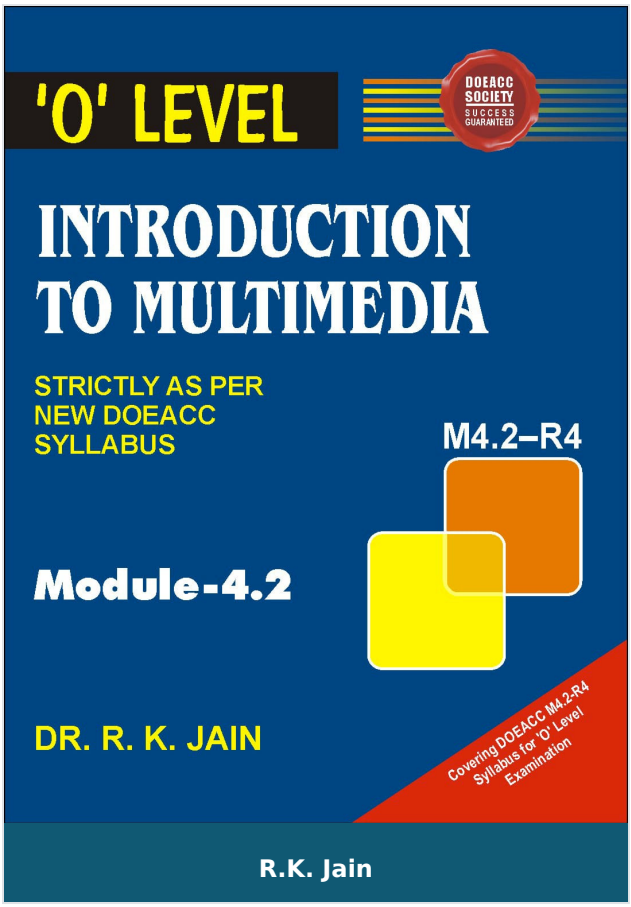
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# 'O' LEVEL Introduction to Multimedia

| | |
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## Product Description

Written strictly according to the syllabus for M4.2-R4 paper of 'O' Level as prescribed by DOEACC examination, it covers various topics of multimedia, its applications, creation and usage. Topics like fonts, hypertext, images, audio and video formats are also covered. also how these are combined to create a good-looking multimedia application. Each topics is covered in a separate chapter answer has questions based on the pattern suggested by DOEACC. Students reading this book and solving all the questions given with the chapters and the sample papers as the end of it are sure of getting through the exams. Special features of the book are review question at the end of each chapter, Sample papers at the end of the book, Glossary and index is provided too, wherever necessary topics are explained with screen shots.

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- Audio Fundamentals and Representations
- Image Fundamentals and Representations
- Video and Animation
- Multimedia Authoring
- HTML Basics
- Sample Paper
- Glossary
- Index


## Author

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