

NEW EDITION

# Fundamentals of INFORMATION TECHNOLOGY

(Syllabus with effect from 2023-2024)

As per the TANSCHÉ Syllabus

With  
Short Questions  
and Answers, MCQ,  
Review Questions



FUNDAMENTALS OF INFORMATION TECHNOLOGY

Dr. T. LAVANYA



## Our other Useful Books

1. Programming in C
2. C++ and Data structure
3. Programming in Java
4. Digital logic design and computer organization
5. Introduction to information technology
6. E- commerce
7. Web technology
8. Relational database management system
9. Wireless data communication
10. Internet technology
11. Enterprise resource planning
12. Internet of things
13. Internet and its applications
14. Mobile application development
15. Design and analysis of algorithms
16. Operating systems
17. Data mining
18. Software engineering
19. Open source software
20. Object oriented analysis and design
21. Python programming
22. Object oriented programming concepts using c++
23. Problem solving Technique
24. Fundamentals of information technology
25. Structured programming in C
26. Office automation
27. Mobile computing
28. Big data analytics
29. Cloud computing
30. System software



**SELYAM PUBLICATIONS**

Union Bank Backside, Chetpet,  
Thiruvannamalai Dt - 606 801.  
Cell: 95859 75045 / 95006 63495

**Dr. T. LAVANYA**



**SELYAM PUBLICATIONS**