

S Y. B.Sc. COMPUTER SCIENCE

Core Subject

USCS303: DATA STRUCTURES

USCS301: Principles of Operating Systems

USCS302: Linear Algebra

USCS304: Advanced Database Concepts

Skill Enhancement Course (SEC)

USCS305: Java based Application Development

USCS306: Web Technologies

Generic Elective

USCS3071: Creative Content Writing **USCS3072: Green Technologies**



For Orders Contact:

Krishna Book Collections

Ground Floor, Krishna Niwas Building, Behind BEST Niwas Building, Near Napoo Hall, Chandavarkar Road, Matunga East, Mumbai 400019. E-mail: dharmeshsota05@gmail.com Mobile No.: Dharmesh Sota - 98207 41455, Tulsidas Sota - 98331 33921 / 98330 82745 / 98330 82761

Books are available on Flipkart amazon bookwalas

Sem S. Y. B. Sc. **COMPUTER SCIENCE**

 \leq

Core Subject

DATA

STRUCTURE

Semeste





S.Y.B.Sc. Computer Science (Mumbai University) Syllabus Choice Based Credit System (CBCS) with effect from Academic year 2022-2023

Core Subject (USCS303)

Data Structures

Pankai B. Brahmankar

Director, Phoenix InfoTech, Pune

Dipali K. Pawar Zeal COE & Research, Pune

Bhakti Pushkar Patil

Sonopant Dandekar Shikshan Mandali, R.H. Save Science College, Palghar

Important Features of the Book

- Chapterwise most Important Questions as per New Syllabus.
- Includes Lab Manual.







■ info@techneobooks.in

