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Description. The RGPV-Basic Electrical?Engineering course covers the syllabus of BT104 paper code for their respective branches.. Courses are organised by Units, Sections and Topics.. Course Faculty will teach the Topics via Learning Modules (LM) and Problem-Solving Modules (PSM) video lessons. The Topic LM builds your concepts while the PSM develops exam-readiness through several Past-Year ...

Basic Computer Engineering: For RGPV has been tailored to exactly meet the requirements of the first-year students of Rajiv Gandhi Proudhyogiki Vishwavidyalaya. It discusses the fundamentals of computers and C programming in great detail along with step-by-step presentation of concepts, illustrations, flow charts and chapter-end exercises, making the book indispensable for students.

Market_Desc: Primary Market - Undergraduate I Year Engineering student of RGPV, Bhopal (More than 1 lac intake) Course: Basic Computer Engineering Course Code: B.E. - 205 Secondary Market -

Undergraduate first year students of various universities, such as - UPTU (ECS-101/ECS-201 : Computer Concepts and Programming in C) - UTU (Fundamentals of Computer & Programming) - PTU (CS-101 Fundamentals of Computer Programming and Information Technology) - RTU (Computer Systems and Programming [104]) - GTU (Computer Programming and Utilization) - Anna (GE2112 Fundamentals of Computing and Programming) - JNTU (C Programming and Data Structures) - BPUT (BCSE 3101 PROGRAMMING IN C) - VTU (10CCP13/10CCP23 Computer Concepts and C Programming) - CSVTU (300224 Introduction to Computing) Special Features: - Completely covers the syllabus as a textbook for B.E. first year course Basic Computer Engineering, RGPV (Bhopal) and similar courses in other universities. - Single-handedly caters to the requirements of several engineering disciplines that have this course in their curriculum. - Explains programming in C++ in detail. - Covers operating systems such as Windows, DOS and UNIX; database management systems; data structures; algorithms and C++, without entering into the specifics of programming languages and complex technologies. - Makes liberal use of screenshots to show how the screen would look like after processing the command. - Has increased utility owing to the presence of a large number of examples and illustrations. - Covers programming assignments and experimental portions under specific chapters to take into account the practical nature of the course. -

Contains appendices that introduce readers to emerging areas of research such as neural networks and fuzzy logic. · Provides model question papers for practicing questions based on the examination pattern. · Excellent pedagogy having: ü 160+ Figures ü 70+ Tables ü 40+ Programs with output ü 70+ Syntaxes and explanatory examples ü 220+ Objective questions ü 170+ Review questions ü 50+ Programming assignments. About The Book: This book helps in familiarizing students with the basic organization of the computer, and then moving on to study of the operating systems such as Windows, DOS and UNIX; database management systems; data structures; algorithms and C++, without entering into the specifics of programming languages and complex technologies. It provides an insight into the basics of computers as delineated by the syllabi of RGPV and various reputed Indian universities. This book is suitable for self-study because of clear explanation of the topics, uniformity in presentation, illustration of concepts through numerous examples; and chapters are laced with various screenshots to give an idea as to how the screen would look like while performing that particular step.

Written by one of the pioneers of computer education in India, this text is designed for first-year engineering students of Rajiv Gandhi Proudhyogiki Vishwavidyalaya (RGPV). It is written in-sync with the syllabus, common to all engineering branches. Covering the Fundamentals of Computers and Programming in C++, this text presents the concepts in easy-to-understand language.

Special Features: · Provides simple, clear, and concise language, which makes the book easy and enjoyable to read. · Follows a code centric approach and provides code snippets wherever applicable. · Provides well-structured text and illustrative block diagrams and figures wherever required. · Includes chapter objectives at the beginning of each chapter to describe what the reader would learn in the chapter. · Provides complete code to support various concepts in the C++ language. · Provides step-wise approach for writing different queries related to commands in DBMS. · Includes comprehensive and detailed coverage of each topic to meet the requirements of the target audience. About The Book: This book provides a systematic approach with an in-depth analysis of computer systems as well as operating systems. It explores the different programming languages starting from the basic concepts of C++ and extends up to understanding arrays and functions in C++. The theme of this book is to explore different concepts of computer systems. This book combines techniques with practical advice and many new ideas, methods, and examples related to the C++ language. It covers inheritance of various classes, structures and unions for computer engineering students, system specialists, and programmers. This book is based on the syllabus of Rajiv Gandhi Proudhyogiki Vishwavidyalaya (RGPV) and provides explanation to different concepts with numerous examples and figures. Summing up, this book is a valuable source of information about computer systems, programming in the C++ language, Database Management System (DBMS), and basic networking concepts for engineering first year students.

Cloud computing has quickly become the next big step in security development for companies and institutions all over the world. With the technology changing so rapidly, it is important that businesses carefully consider the available advancements and opportunities before implementing cloud computing in their organizations. The Handbook of Research on Security Considerations in Cloud Computing brings together discussion on current approaches to cloud-based technologies and assesses the possibilities for future advancements in this field. Highlighting the need for consumers to understand the unique nature of

cloud-delivered security and to evaluate the different aspects of this service to verify if it will meet their needs, this book is an essential reference source for researchers, scholars, postgraduate students, and developers of cloud security systems.

For B.E. First year Semester I (all branches) strictly according to the syllabus of Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal (M.P.) and all Engineering Colleges affiliated to Ravi Shankar University, Raipur(Chattisgarh)

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