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This textbook has been conceptualized as per the recommended National Education Policy (NEP) 2020 and as per the syllabus prescribed by Karnataka State Higher Education Council (KSHEC) for B.Sc. students of Physics. It covers important topics such as Units and Measurements, Momentum and Energy, Special Theory of Relativity, Laws of Motion, Dynamics of Rigid Bodies, Gravitation, Elasticity, Surface Tension and Viscosity for sound conceptual understanding Largest Selling Book since 1964 and over the last 58 years of its existence, the book has established a reputation for itself as the most definitive work on the subject of income tax. Even the last minute changes in the law have been incorporated in this revised edition of the book and as such it is the latest and most update book on Income Tax for the Assessment Year 2022-23. Further, the amendments made by the Finance Act, 2022 and the Taxation and Other Laws (Relaxation and Amendment of Certain Provisions) Act, 2021, applicable for the Assessment Year 2022-23, have been incorporated in the book. In the chapter Preparation and Filing of Return of Income, details and new features of new E-filing Website of the Income Tax Department launched on 7.6.2021 has been included. In the chapter of Deduction and Collection of Tax at Source newly inserted sections 194R and 194S of the Income Tax Act, applicable from 01.07.2022 have been included. A simplified, systematic approach to the understanding of a complex subject written in a unique, simple and easy to understand language. Each topic, after a theoretical exposition, is followed by illustrations to facilitate the students to master the practical application of Income Tax Law. User-friendly examination-oriented style facilitating easy comprehension of each topic. Solved Illustrations and Questions for exercise are largest in number in comparison to other books on income tax. Unsurpassed for over 58 years. The book is trusted and relied upon for accuracy and reliability. Mistakeless printing on paper of superior quality at moderate price. Latest question Paper of Calicut University has been included in the revised edition of the book. At the end of each chapter, Short Answer, Objective Type and Short Numerical Questions have been added with answers. Section I Relativity Section Ii Quantum Mechanics Section Iii Atomic Physics Section Iv Molecular Physics

Section V Nuclear Physics Section Vi Solid State Physics Section Vii Solid State Devices Section Viii Electronics Index

· This textbook has been designed to meet the needs of B.Sc. Third Semester students of Physics as per Common Minimum Syllabus prescribed for all Uttar Pradesh State Universities and Colleges under the recommended National Education Policy 2020. · Maintaining the traditional approach to the subject, this textbook comprehensively covers both the parts of the theory papers, namely, Electromagnetic Theory and Modern Optics as well as the Practical Paper. · The theory part includes important theoretical topics such as Electrostatics, Magnetostatics, Time Varying Electromagnetic Fields, Electromagnetic Waves, Interference, Diffraction, Polarisation and Lasers are aptly discussed to give a complete overview of Electromagnetic Theory & Modern Optics. · The practical part covers experiments which are on Carey Foster bridge, Earth inductor, deflection and vibration magnetometer, study of variation of magnetic field along the axis of a single and double coil. Ballistic galvanometer-based experiments to determine high resistance, low resistance, self-inductance and comparison of capacitances are explained in detail. The new edition of Corporate Accounting continues to provide a complete learning resource of the latest company accounting principles and practice. Written in teach-yourself style, the book offers panoramic coverage of the process of preparation of accounts and its presentation in conformity with the accounting standards and norms. It is enriched with illustrative examples and solved problems which makes it an indispensable text for the undergraduate students of commerce and management. Making it easier than ever, the book provides practical grounding of corporate accounting principles. The book has been revised as per Schedule III to The Companies Act, 2013. With contributions from prestigious lawyers, economists, accountants, and consultants from around the world, Intellectual Property in the International Marketplace presents a highly complex subject in a user-friendly, organized manner. The two-volume set serves as an intellectual property compendium to business professionals and their counsel, helping them explore and answer intellectual property questions in business transactions in global settings. Volume I covers the methods for dealing with intellectual property in every type of business transaction, while Volume II covers the underlying general principles of international intellectual property law. This core volume (ISBN 0471-351059) is supplemented annually. The 2002 Supplement (ISBN 0471-390313) includes: \* New chapters on such topics as Patent Strategies in the Era of the Internet, Parallel Imports into and within the European Union, and Copyright and E-Commerce. \* Updates to International Laws and Developments on Security Interests in Intangible Assets that have taken place in Australia, Canada, France, Hong Kong, and Korea. This supplement updates the 2 Volume set, Simensky/Intellectual Property in the Global Marketplace Second Edition (ISBN 0471-351059).

"Analytical and Organic Chemistry" is designed for B.Sc. students of Chemistry (First Semester) of Karnataka State Higher Education Council (KSHEC) as per the recommended National Education Policy (NEP) 2020. It covers important topics such as Language of Analytical Chemistry, Titrimetric Analysis, Classification and Nomenclature of Organic Compounds, Nature of Bonding in Organic Molecules, Mechanisms of Organic Reactions, Chemistry of Alkanes, Alkenes, Nucleophilic Substitution and Aromaticity and Aromatic Hydrocarbons. Laboratory Work includes experiments on both Analytical and Organic Chemistry and contains Calibration of Glassware, Acid-Alkali, Potassium Dichromate, Potassium Permanganate and EDTA Titrations along with Selection of suitable solvents for Purification/Crystallization of Organic Compounds as well as Organic Preparations. The aim of writing this book has been to present the material in a concise and very simple way to easily grasp the fundamentals. Every chapter starts with a simple introduction and then related topics are covered with a detailed description along with the help of figures. The manuscript contains five chapters, each of which have been prepared as per the syllabus taught in various colleges and institutions. The fundamental concepts are emphasized in each chapter and the details are developed in an easy-to-follow style. Each

Chapter is divided into small parts and sub-headings are provided to make the reading a pleasant journey from one interesting topic to another. The manuscript has been organized such that it provides a link between different topics of the chapter. To make it simpler, all the necessary mathematical steps have been given and the physical feature of the mathematical equation is discussed as and when required. I am pleased to introduce the English edition of Inorganic Chemistry for B.S.c. Part-I students. Since long I had been asked to do so, people even used to say me that I treat the English medium students as my step children, that's why I am not thinking about them. But due to one or the other thought in my mind, the conditions and circumstances surrounding me did not allow me to do this. But this time with the grace of God and blessings of " Maa Saraswati " I could do so and attempted to give this first English edition. I hope teachers and students will appreciate my effort and give me full support and suggestions to improve it.

**Salient Features of the Book :**

- The book is strictly according to the syllabus.
- The fundamental points have been made clear for the students.
- Diagrams are very clear & labelled and in addition to the casual diagrams few imaginary diagrams also have been given to make the subject clear.
- So many solved and unsolved numerical problems with answer have been given especially those numericals are given which have appeared in the examination papers of various universities.
- In the end of every chapter important points to be remembered are given which will help the students to revise the chapter at a glance.
- The quality of paper, printing and binding of the book is excellent
- Above all the language of the book is very simple so that even an average student can easily grasp it.

SGN. The Ebook DAVV Entrance CUET For B.Sc.-MCA-M.Tech.-B.Pharma Covers Section I -English Plus Section II Domain Subjects Physics, Chemistry And Mathematics . This textbook has been designed to meet the needs of B.Sc. Third Semester students of Zoology as per Common Minimum Syllabus prescribed for all Uttar Pradesh State Universities and Colleges under the recommended National Education Policy 2020. It comprehensively covers two papers, namely, theory paper on Molecular Biology, Bioinstrumentation and Biotechniques and practical paper on Bioinstrumentation and Molecular Biology Lab. The Molecular Biology part of the book emphasizes the fundamental features of various aspects of DNA, RNA, and protein structure, function, and expression. The regulation of Gene expression in Prokaryotes and Eukaryotes is presented in a very lucid and comprehensive way. A methodical text, which mirrors the flow of the units of the syllabus, has been created with a focus on developing mathematical skills in algebra, calculus and analysis and enables the reader to possess an in-depth knowledge of the subjects. Apart from this, topics such as rank, eigen values of matrices, linear homogeneous and non-homogeneous equations and differential equations have been well-explained. This textbook has been designed to meet the needs of B.Sc. Third Semester students of Chemistry as per Common Minimum Syllabus prescribed for all Uttar Pradesh State Universities and Colleges under the recommended National Education Policy 2020. Maintaining the traditional approach to the subject, this textbook comprehensively covers two papers, namely, Chemical Dynamics and Coordination Chemistry. Important theoretical topics such as Chemical Kinetics, Coordination Chemistry, Inorganic Spectroscopy and Magnetism are aptly discussed to give an overview of Chemical Dynamics and Coordination Chemistry. Practical part covering Physical Analysis has been presented systematically to help students achieve solid conceptual understanding and learn experimental procedures. The book has been designed for the beginners in the field of accounting to provide comprehensive coverage of book keeping and basic accounting principles, techniques and practices. This book is intended to build the foundation for learners who are planning to develop their understanding of financial accounting. For this purpose, the text has been developed in a very logical and clear manner.

**KEY FEATURES**

- Content has been developed according to the syllabus requirements
- The units are written in simple language
- Numerous illustrations, examples and case studies for better understanding of concepts
- Chapter end questions for practice

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