

M Part I Sem II

Semester-Plus-C04-Sem 2

Semester-Plus-C03-Sem 2

A Textbook of B.Sc. Mathematics Sem II Differential Equations

Basic Engineering Mathematics Volume

LAN004000 [BISAC]; LAN000000 [BISAC]; SOC000000 [BISAC]; SCI000000 [BISAC]; MAT000000 [BISAC]

Semester-Plus-C02-Sem 2

Contains general information, fees, faculty, and description of courses.

This textbook has been designed to meet the needs of B.Sc. Second Semester students of Chemistry as per the UGC Choice Based Credit System (CBCS).

With its traditional approach to the subject, this textbook lucidly explains principles of chemistry.

Important topics such as chemical energetics, chemical/ionic equilibrium, aromatic hydrocarbons, alkyl/aryl halides, alcohols, phenols, ethers, aldehydes and ketones are aptly discussed to give an overview of physical and organic chemistry.

Laboratory work has also been included to help students achieve solid conceptual understanding and learn experimental procedures.

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A Textbook of B.Sc. Mathematics Sem II Differential Equations
S. Chand Publishing

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This book has been written for 'Business and Industrial Laws Paper' of the BCom Semester-II Examination of University of Delhi. The contents of the book have been designed strictly in accordance with the semester based syllabus, effective from the academic year 2011–12. The book attempts to present the complicated subject of 'Business and Industrial Laws' in an easily comprehensible manner. The intricate points of law have been explained in as lucid, systematic and logical way as possible in a compact form. The entire text has been organized in four parts, namely, Law of Contract, Law of Sale of Goods, Law of Limited Liability Partnership and Industrial Laws. This book presents the subject matter tailor-made, as per the revised course structure of the Paper, to enable the students to possess a text-book which caters to their needs in full.

Semester-Plus-C05-Sem 2

Engineering Mathematic

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