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Syllabi for the following Under Graduate courses under Choice Based Credit System (CBCS) Instructional Template for Facilitating Implementation of Choice Based Credit System (CBCS) 1. B.Sc. Honours Statistics 2. B.Sc. Honours Electronic Science 3. B.Sc. Honours Instrumentation 4. AECC - Environment Studies 5. AECC - English Communication 6.

Syllabi for the following Under Graduate courses under ...
1. Inorganic Chemistry I: Atomic Structure & Chemical Bonding (4 + 4) 2. Physical Chemistry I: States of Matter & Ionic Equilibrium (4 + 4) 3. Organic Chemistry I: Basics and Hydrocarbons (4 + 4) 4. Physical Chemistry II: Chemical Thermodynamics and its Applications (4 + 4) 5. Inorganic Chemistry II: s- and p-Block Elements (4 + 4) 6.

UNIVERSITY OF DELHI
CHOICE BASED CREDIT SYSTEM (CBCS) SYLLABUS: Faculty of Applied Social Sciences & Humanities. Business Economics. B.A. (Hons.) Journalism B.A (Hons.) Multi Media and Mass Communication (BMMMC)

CBCS Syllabus - University of Delhi
CORE COURSES FOR B. SC. HONOURS (CHEMISTRY) SEM CODE* PAPER BRIEF DESCRIPTION 1 CEMA-CC-1-1-TH INORGANIC CHEMISTRY-1 ORGANIC CHEMISTRY -1A Acid-base and redox reactions Basics of Organic Chemistry CEMA-CC-1-1- P PRACTICALS** CEMA-CC-1-2-TH PHYSICAL CHEMISTRY-1

COURSE CURRICULUM UNDER CHOICE
1. Inorganic Chemistry I: Atomic Structure & Chemical Bonding (4 + 4) 2. Physical Chemistry I: States of Matter & Ionic Equilibrium (4 + 4) 3. Organic Chemistry I: Basics and Hydrocarbons (4 + 4) 4. Physical Chemistry II: Chemical Thermodynamics and its Applications (4 + 4) 5. Inorganic Chemistry II: s- and p-Block Elements (4 + 4) 6.

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In CBCS system, the students have an option to choose courses from the prescribed courses comprising core, elective or skill based courses. The curriculum of B.Sc. chemistry is based on UGC recommended syllabus offering Generic electives, Skill enhancement courses, Discipline centric courses in addition to core courses.

B.Sc(Hons.) Chemistry | SoS | GSFC University | Vadodara
6 | P a g e Course Structure (Chemistry-Major) Details of courses under B.Sc. (Honours) Course *Credits Theory+ Practical Theory + Tutorial I. Core Course (14 Papers) 14×4= 56 14×5=70 Core Course Practical / Tutorial*

Syllabus for Chemistry B. Sc. - IGNTU
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UNIVERSITY OF CALCUTTA SYLLABUS
B. Sc. (Honours) in Physics Physics is the most of basic of sciences. It seeks to understand natural phenomena in a ... in Mathematics and two courses in Chemistry. 3 Course Structure (Physics-Major) Details of courses under B.Sc. (Honours) Course *Credits

CHOICE BASED CREDIT SYSTEM B. SC. HONOURS WITH PHYSICS
B.Sc. (Hons.) Mathematics or Bachelor of Science (Honours) in Mathematics is an undergraduate Mathematics course and B.Sc Mathematics CBCS Syllabus will follow from 2018 onward in CU. Mathematics is the study of quantity, structure, space, and change.

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West Bengal State University (WBSU) is a public university situated in Berunanpukuria, 7 km off from Barasat city, Kolkata, North 24 Paraganas, West Bengal, India. All the 55 colleges in the district of North 24 Paraganas, which were formerly affiliated with the University of Calcutta, are affiliated to this university.

West Bengal State University (WBSU) - UG Syllabus
raiganj university department of chemistry chemistry honours - general syllabus (cbcs) title of the course semester - 1 ge-1 theory- 4 + prac.-2 credit atomic structure, bonding, general organic chemistry & aliphatic hydrocarbons semester - 2 ge-2 theory- 4 + prac.-2 credit chemical energetics, equilibria & functional organic chemistry semester - 3 ge-3 theory- 4 + prac.-2 credit solutions, phase equilibrium, conductance, electrochemistry & functional group organic chemistry-ii semester ...

B.Sc_.-CBCSCHEM_Hons-General.doc - RAIGANJ UNIVERSITY ...
SYLLABUS OF UNDER-GRADUATE AND POST-GRADUATE COURSES. Council for Under-graduate Studies in Science, Arts, Commerce, Law, Fine Arts & Music. Bachelor of Education - Special Education (Hearing Impairment) ... Environmental Studies (under CBCS) B.Sc.(Honours) in Chemistry (2014-15)

The University of Burdwan - UG & PG Syllabus
Syllabus for three-year B.Sc. in Mathematics (Honours) under CBCS System 2018 1. 1. Credit Distribution across Courses Course Type Total Papers Credits Theory + Tutorial Theory + Practical Total Core Courses 14 13 ×5 = 65 1 ×4 = 4 84 13 ×1 = 13 1 ×2 = 2 Discipline Specific Electives 4

For B.Sc 2nd year students of all Indian Universities. The book has been prepared keeping view the syllabi prepared by different universities on the basis of Model UGC Curriculum. A large number of illustrations, pictures and interesting examples have been provided to make the reading interesting and understandable. The question that have been provided in the Exercise are in tune with the latest pattern of examination.

Physical Chemistry, Volume II, based on the latest CBCS syllabus of Calcutta University is meant for students of first- and second year B.Sc. (Honours), Chemistry. It is equally useful for students of B.Sc. General course. Attention has been paid to important topics like Laws of Thermodynamics, its applications; and Phase and Chemical Equilibrium. For easy comprehension, the book includes number of worked out problems in all chapters.

This textbook has been designed to meet the needs of B.Sc. Third 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 solutions, phase equilibrium, conductance, electrochemistry, carboxylic acids, amines, diazonium salts, amino acids, peptides, proteins and carbohydrates 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.

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.

In this book on quantitative analysis and reagent preparation, the authors adopt a novel approach-all the preparations have been given in the form of organic reactions in alphabetical order, with their respective reaction mechanisms. The procedures of some preparations are also discussed. Estimation of various compounds and functional groups is also included. A complete is deveoted to chromatography, with exercises.

Stereochemistry of Organic Compounds The first fully referenced, comprehensive book on this subject in more than thirty years, Stereochemistry of Organic Compounds contains up-to-date coverage and insightful exposition of all important new concepts, developments, and tools in the rapidly advancing field of stereochemistry, including: * Asymmetric and diastereoselective synthesis * Conformational analysis * Properties of enantiomers and racemates * Separation and analysis of enantiomers and diastereoisomers * Developments in spectroscopy (including NMR), chromatography, and molecular mechanics as applied to stereochemistry * Prostereoisomerism * Conceptual foundations of stereochemistry, including terminology and symmetry concepts * Chiroptical properties Written by the leading authorities in the field, the text includes more than 4,000 references, 1,000 illustrations, and a glossary of stereochemical terms.

Advanced Inorganic Chemistry - Volume II is a concise book on basic concepts of inorganic chemistry. Beginning with Coordination Chemistry, it presents a systematic treatment of all Transition and Inner-Transition chemical elements and their compounds according to the periodic table. Special topics such as Pollution and its adverse effects, chromatography, use of metal ions in biological systems, to name a few, are discussed to provide additional relevant information to the students. It primarily caters to the undergraduate courses (Pass and Honours) offered in Indian universities.

For B.Sc 3rd year students of all Indian Universities. The book has been prepared keeping view the syllabi prepared by different universities on the basis of Model UGC Curriculum. A large number of illustrations, pictures and interesting examples have been provided to make the reading interesting and understandable. The question that have been provided in the Exercise are in tune with the latest pattern of examination.

At the heart of coordination chemistry lies the coordinate bond, inits simplest sense arising from donation of a pair of electronsfrom a donor atom to an empty orbital on a central metalloid ormetal. Metals overwhelmingly exist as their cations, but these arerarely met ‘naked’ - they are clothed in an arrayof other atoms, molecules or ions that involve coordinate covalentbonds (hence the name coordination compounds). These metal ioncomplexes are ubiquitous in nature, and are central to an array ofnatural and synthetic reactions. Written in a highly readable, descriptive and accessible styleIntroduction to Coordination Chemistry describes propertiesof coordination compounds such as colour, magnetism and reactivityas well as the logic in their assembly and nomenclature. It isillustrated with many examples of the importance of coordinationchemistry in real life, and includes extensive references and abibliography. Introduction to Coordination Chemistry is a comprehensiveand insightful discussion of one of the primary fields of study inInorganic Chemistry for both undergraduate and non-specialistreaders.