

# Bsc 1st Year Organic Chemistry Notes Format

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### Bsc 1st Year Organic Chemistry

#### **B.Sc. - FIRST YEAR**

BSc - FIRST YEAR CHEMISTRY There shall be three written papers and a practical examination as follows: Max Marks Paper - I Inorganic Chemistry 50 Paper - II Organic Chemistry 50 Paper - III Physical Chemistry 50 TOTAL 150 PRACTICAL 50 GRAND TOTAL 200 Candidate will be required to pass in Theory and Practical Separately

#### **B.Sc. FIRST YEAR-2016 PAPER - I Paper I CH-101 Inorganic ...**

BSc FIRST YEAR-2016 PAPER - I Paper I CH-101 Inorganic Chemistry UNIT: I Chemical Bonding-Covalent bond Valence bond theory and its limitation, Directional characteristics of covalent bond, Hybridizations-sp, sp<sup>2</sup>, sp<sup>3</sup>, dsp, sp<sup>d</sup>, dsp, sp<sup>3d<sup>2</sup></sup> and d<sup>2</sup>sp<sup>3</sup> with suitable examples Shapes of inorganic molecules and ions

#### **Chemistry - Chhatrapati Shahu Ji Maharaj University**

BSc - FIRST YEAR CHEMISTRY There shall be three written papers and a practical examination as follows: Max Marks Paper - I Inorganic Chemistry 33 Paper - II Organic Chemistry 33 Paper - III Physical Chemistry 34 TOTAL 100 PRACTICAL 50 GRAND TOTAL 150 Candidate will be required to pass in Theory and Practical Separately

#### **BS 1st YEAR SEMESTER I Course Title: ORGANIC CHEMISTRY ...**

BS 1st YEAR SEMESTER I Course Title: ORGANIC CHEMISTRY Code: CHEM-2101 Credit Hours: 2 Course Objectives: Students will acquire knowledge about basic concepts of organic ...

#### **B.Sc., CHEMISTRY DEGREE COURSE CBCS PATTERN (With ...**

UNIT- III BASIC CONCEPTS OF ORGANIC CHEMISTRY 31 Classification of Organic Compounds - Nomenclature of Organic Compounds - Functional

Groups - Homologous Series - IUPAC Recommendations for Naming Simple Aliphatic and Alicyclic Compounds 32 Basic concepts of bonding in organic chemistry - Hybridisation - Definition - Geometry

### **B. SCHEMISTRY (Subsidiary - Jadavpur University)**

ORGANIC CHEMISTRY (Subsidiary) 1st year 1st Semester Unit: OC/S-101 15L A Structure, Bonding and Reactivity of Organic Molecules: Hybridization, bond length, bond angle, localized and delocalized chemical bonds, MO concept of bonding, electronegativity concepts, dipole moment, bond

### **F.Y.B.Sc. Chemistry Syllabus**

FYBSc Chemistry Syllabus Paper I (Physical and Inorganic Chemistry) Section - I (Physical Chemistry) First Term 1 Chemical Mathematics 10 Lectures 2 Gaseous and liquid State 08 Lectures 3 Chemical Thermodynamics 06 Lectures Second Term 1 Atomic Structure 12 Lectures 2 ...

### **Structure of Chemistry Syllabus Under CBCS YEAR SEMESTER ...**

BSc Chemistry Syllabus under CBCS wef 2015-16 (revised in April 2016) Structure of Chemistry Syllabus Under CBCS YEAR SEMESTER PAPER TITLE MARKS CREDITS I I I Inorganic and Organic Chemistry 100 03 Practical - I 50 02 II II Physical and General Chemistry 100 03 Practical - II 50 02 II III III Inorganic and organic

### **Department of Chemistry First Year Syllabus**

Department of Chemistry First Year Syllabus 6 Aims • To provide a bridge in knowledge between school chemistry and the start of university chemistry and to bring students of different backgrounds to the same point • To emphasise the threads that link the three main areas of chemistry (inorganic, organic ...

### **B.Sc. (H) Chemistry**

BSc (H) Chemistry THREE-YEAR FULL-TIME PROGRAMME (Six-Semester Course) UNIVERSITY OF DELHI DELHI - 110 007 Course Structure YEAR-1 PART I: Semester - 1 Paper 1 CHHT 101 Inorganic Chemistry- I Paper 2 CHHT 102 Organic Chemistry -I Paper 3 ENAT 101 Technical writing and Communication in English

### **Industrial Chemistry - Chhatrapati Shahu Ji Maharaj ...**

BSc First Year Industrial Chemistry Paper I - Industrial Aspects of Organic and Inorganic chemistry 1 Nomenclature: Generic names, Trade names 2 Raw materials for organic compounds: Petroleum, Natural gas, Fractionation of crude oil, cracking, reforming, hydro forming and Isomerisation

### **COURSE CURRICULUM UNDER CHOICE**

5 Important Guidelines • General Electives (GE) are to be taken preferably from Physics and Mathematics disciplines • All graphs for Physical / Inorganic Courses must be done using standard Spreadsheet Software • Each college should take necessary measures to ensure they should have the following facilities: 1 UV-VIS Spectrophotometer with printer

### **Institute of Science and Technology**

4th year BSc syllabus-2073 revised Page 1 Tribhuvan University Institute of Science and Technology ## ## ## ## 4 year's Bachelors of Science Revised course of Study-2073

### **B.Sc. (Honors) (Chemistry) - UGC**

Core Course-IX Organic Chemistry-III 4 Course-IX Practical/Tutorial Organic Chemistry-III Lab 2 Core Course-X Physical Chemistry-IV 4 Course-X Practical/Tutorial Physical Chemistry-IV Lab 2 Skill Enhancement Course -2 SEC -2 2 Generic Elective -4 GE-4 4/5 Generic Elective -4 Practical 2/1 V

Core Course-XI Organic Chemistry-IV 4

**exams.nehu.ac.in**

BACHELOR OF SCIENCE (PASS) FIRST, SECOND, THIRD YEAR EXAMINATION 2017 Morning 9:00 AM - 12:00 Noon English (Syllabus 2009) Chemistry I (Syllabus 2009) Botany V II (Syllabus 2009) Physics Paper VI (Syllabus 09) Electronics 1 1 1 (Syllabus 2009) E VS 1 1 1 — Concept and Component of Environment Fisheries Science — Fish Biology I (Syllabus 2009)

**B.Sc. Part-III Revised Chemistry syllabus - June 2010**

of chemistry to undergraduate students at last year of the BSc degree course The goal of the syllabus is to make the study of chemistry as stimulating, interesting and relevant as possible The syllabus is prepared by keeping in mind the aim to make students capable of studying chemistry in academic and industrial courses

**pu.edu.pk**

Inorganic Chemistry (Written) Organic Chemistry (Written) Practicals (for three days, Four hours duration each day as detailed below): paper Paper 'B' Paper 'C' Physical Chemistry (Practical) Inorganic Chemistry (Practical) Organic Chemistry (Practical) 200 Total:- English Medium of ...

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**I General Chemistry - University of Calicut**

From a historical point of view Inorganic Chemistry is synonymous with general chemistry An inorganic chemistry student is expected to be conversant with the chemistry of all the elements and has been closely allied with analytical chemistry, with physical chemistry and even with organic chemistry By