

In today's post I have tried collecting some Previous Year Question Papers for the First Year Students of Chemistry Honors of University of Delhi.

Please check them out and tell me if they were useful.

In my experience I find previous year papers extremely useful for my exam preparations.

[B. SC \(HONS\) I CHEMISTRY PAPER -VI \(B\) \(ENVIRONMENTAL CHEMISTRY \)](#)

[B.SC \(HONS\) I CHEMISTRY PAPER V \(PHYSICS - I\)](#)

[B.SC \(HONS\) I CHEMISTRY PAPER VI\(b\) \(ENVIRONMENTAL CHEMISTRY\)](#)

[B.SC \(HONS\) I CHEMISTRY PAPER-I \(INORGANIC CHEMISTRY-I\)](#)

[B.SC \(HONS\) I CHEMISTRY PAPER-II \(ORGANIC CHEMISTRY\)](#)

[B.SC \(HONS\) I CHEMISTRY PAPER-III \(PHYSICAL CHEMISTRY-I\)](#)

[B.SC \(HONS\) I CHEMISTRY PAPER-IV \(MATHEMATICS-I\)](#)

[B.SC \(HONS\) I CHEMISTRY PAPER-V \(PHYSICS-I\)](#)

[B.SC. \(H\) I CHEMISTRY PAPER II \(ORGANIC CHEMISTRY\)](#)

[B.SC. \(HONS\) - I CHEMISTRY PAPER - III \(PHYSICAL CHEMISTRY - I \)](#)

[B.SC. \(HONS\) I CHEMISTRY PAPER I \(INORGANIC CHEMISTRY\)](#)

[B.SC. \(HONS\) I CHEMISTRY PAPER IV \(MATHEMATICS -I \)](#)

[B.SC. \(HONS.\) - I CH-103 -CHEMISTRY](#)

First Semester:

[2011:B.Sc. \(H\) CHEMISTRY I Sem. PAPER - CHHT- 101 \(Inorganic Chemistry- I\)](#)

[B.SC. \(HONS.\) - I SEM. PAPER CHHT -204 ANALYTICAL METHODS IN CHEMICAL ANALYSIS](#)

[B.Sc. \(Hons.\) CHEMISTRY I Sem. PAPER CHCP- 101- Practical Chemistry Lab](#)

2012:

[BSC \(HONS\) CHEMISTRY I MICROBIOLOGY BOTANY ZOOLOGY BIO CHEMISTRY BIO MEDICAL CHEMISTRY I](#)

[BSC \(HONS\) CHEMISTRY PART I MATHEMATICS-I BSC \(HONS\) CHEMISTRY PART ORGANIC CHEMISTRY](#)

2013:

[B.SC. \(H\) ChemistryInorganic Chemistry - I \(CHHT-101\) SEM-I\(6005\)](#)

[B.SC. \(Hons.\) CHEMISTRY -I CHHT-102 - Organic Chemistry SEM-I\(6006\)](#)

[B.SC. \(Hons.\) Chemistry Mathematics-I \(MACT0101\) SEM-I\(6007\)](#)

[B.Sc. \(Hons.\)-Chemistry \(DC-1.2\) SEM-I\(7767\)](#)

[Bachelor in Chemistry \(Hons\) Organic - Btion-B \(Physical Chemistry SEM-I\(7786\)](#)

Second Semester:

2011:

[B.SC. \(H\) CHEMISTRY - II SEM. PAPER - CHHT -203 PHYSICS CHEMITEY](#)

[B.SC. \(HONS.\) BIO-CHEMISTRY – II SEM. PAPER – BCHT-203-BIOCHEMICAL AND BIO-PHYSICAL TECHNIQUES](#)

[B.SC. \(HONS.\) CHEMISTRY – II SEM. PAPER PHCT -201 – PHYSICS – I](#)

2013:

[B SC HONS CHEMISTRY GEOLOGY PHCT-402 PHYSICS-II SEM IV](#)

[B SC HONS CHEMISTRY PHYSICAL CHEMISTRY -I SEM II](#)

[B SC HONS CHEMISTRY PHYSICS I PHCT-201 SEM II](#)

2014:

[BACHELOR WITH HONOURS IN CHEMISTRY CHEMICAL THERMODYNAMICS AND SYSTEM OF VARIABLE COMPOSITIONS \(DC-1.3\) \(7791](#)

[BACHELOR WITH HONOURS IN CHEMISTRY ORGANIC ALIPHATIC HYDROCARBONS-II \(7790\)](#)

2015:

[b.sc\(hons\) b.w hons .in chemistry organic & inorganic chemistry sem -ii 2265](#)

[b.sc\(hons\) chemistry analytical methods in chemical analysis \(chht 204\) sem ii 797](#)

[b.sc\(hons\) chemistry ii\(chct 402\) biochemistry botany zoology bms sem ii 802](#)

[b.sc\(hons\) chemistry physical chemistry 1\(chht 203 \)sem ii 796 b.sc\(hons\)chemistry physics 1 \(phtct 201\) sem ii 799](#)

Good Luck for your exams.

If the above links were of some help and you liked my work, do comment and subscribe to this blog.

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Manas Sharma

I'm a physicist specializing in computational material science with a PhD in Physics from Friedrich-Schiller University Jena, Germany. I write efficient codes for simulating light-matter interactions at atomic scales. I like to develop Physics, DFT, and Machine Learning related apps and software from time to time. Can code in most of the popular languages. I like to share my knowledge in Physics and applications using this Blog and a YouTube channel.

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