

In today's post I have tried collecting some Previous Year Question Papers for the Second 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.

2011:

[B.SC. \(HONS\) II CHEMISTRY – PAPER IX \(PHYSICAL CHEMISTRY – II \)](#)

[B.SC. \(HONS\) II CHEMISTRY PAPER XII \(a \) \(COMPUTES & THEIR APPLICATIONS TO CHEMISTRY \)](#)

[B.SC. \(HONS\) II CHEMISTRY PAPER VII \(INORGANIC CHEMISTRY – II \)](#)

[B.SC. \(HONS\) II CHEMISTRY PAPER VIII \(ORGANIC CHEMISTRY – II \)](#)

[B.SC. \(HONS\) II CHEMISTRY PAPER X \(MATHEMATICS II\)](#)

[B.SC. \(HONS\) II CHEMISTRY PAPER XI \(PHYSICS II \)](#)

[B.SC. \(HONS\) II CHEMISTRY PAPER XII \(B\) \(ENTREPRENEURSHIP & SMALL BUSINESS \)](#)

[B.SC. \(HONS.\) – II CH – 201 -CHEMISTRY](#)

2013:

[B SC II CHEMISTRY ANALYTICAL METHODS IN CHEMICAL ANALYSIS CHHT-204 SEM II](#)

[B.SC \(HONS\) II CHEMISTRY PAPER-IX \(PHYSICAL CHEMISTRY-II\)](#)

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

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

[B.SC \(HONS\) II CHEMISTRY PAPER-X \(MATHEMATICS-II\)](#)

[B.SC \(HONS\) II CHEMISTRY PAPER-XI \(PHYSICS-II\)](#)

[B.SC \(HONS\) II CHEMISTRY PAPER-XII\(a\) \(COMPUTERS & THEIR APPLICATIONS TO CHEMISTRY\)](#)

[B.SC \(HONS\) II CHEMISTRY PAPER-XII\(b\) \(ENTREPRENEURSHIP & SMALL BUSINESS\)](#)

III Semester

2011:

[B.Sc. \(H\) CHEMISTRY III Sem. PAPER – CHHT-306 Organic Chemistry-II](#)

[B.Sc. \(Hons.\) CHEMISTRY III Sem. PAPER MACT-302 Mathematics-I](#)

[B.Sc. \(Hons.\) Chemistry IIISem. PAPER- CHHT-307 PHYSICS & CHEMISTRY-II](#)

[B.Sc.\(H\) CHEMISTRY III Sem. PAPER-CHHT-305 INORGANIC CHEMISTRY](#)

2012:

[BSC \(HONS\) CHEMISTRY PART II MATHEMATICS II](#)

[BSC \(HONS\) CHEMISTRY PART II ORGANIC CHEMISTRY II](#)

[BSC \(HONS\) CHEMISTRY PART II PHYSICAL CHEMISTRY II](#)

[BSC \(HONS\) II CHEMISTRY PART II INORGANIC CHEMISTRY II](#)

2013:

[B.SC. \(H\) Chemistry CHHT 305, Inorganic Chemistry -II SEM-III\(6010\)](#)

[B.SC. \(H\) Chemistry CHHT-306 – Organic Chemistry -II SEM-III\(6011\)](#)

[B.SC. \(H\) Chemistry Physical Chemistry -II \(CHHT-307\) SEM-III\(6012\)](#)

[B.SC. \(Hons.\) Chemistry Mathematics II – Code – MACT – 302 SEM-III\(6013\)](#)

IV Semester:

2013:

[B SC HONS CHEMISTRY INORGANIC CHEMISTRY CHHT-408 SEM IV](#)

[B SC HONS CHEMISTRY ORAGANIC CHEMISTRY III CHHT-409 SEM IV](#)

[B SC HONS CHEMISTRY PHYSICAL CHEMISTRY-III CHHT-410 SEM IV](#)

2015:

[b.sc \(hons.\)chemistry inorganic chemistry of p- block elements \(paper-8\)-sem-iv-2329](#)

[b.sc\(hons\) chemistry inorganic chemistry iii\(chht 408\) sem iv 805](#)

[b.sc\(hons\) chemistry organic chemistry iii\(chht 409\) sem iv 806](#)

[b.sc\(hons\)chemistry physical chemistry iii\(chht 410\) sem iv 807](#)

[b.sc.\(h\)comp.sc.bsc.\(appl. phy.sc.\)analyticalchemistry industrial chemistry bsc,mathematical science bsc.physical science-sem-iv-48](#)

[b.sc.\(hons\) chemistry physical chemistry electrochemistry \(paper-no-11\)sem-iv-2380](#)

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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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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