

In today's post I have tried collecting some Previous Year Question Papers for the First Year Students of Botany 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 BOTANY - I \(INTRODUCTION TO THE PLANT WORLD AND PHYCOLOGY\)](#)

[B.SC. \(HONS\) - I BOTANY - PAPER V \(ECONOMIC BOTANY AND CROP IMPROVEMENT\)](#)

[B.SC. \(HONS.\) -I BOTANY - PAPER II \(MICRO - BIOLOGY. MYCOLOGY PYOPATGOLOGY AND LICHENS \)](#)

[B.SC. \(HONS.\) -I BOTANY - PAPER III \(CILL AND MOLECUAR BIOLOGY\)](#)

[BSC \(HONS\) I BOTANY PAPER-I \(INTRODUCTION TO THE PLANT WORLD & PHYCOLOGY\)](#)

[BSC \(HONS\) I BOTANY PAPER-II \(MICRO-BIOLOGY,MYCOLOGY,PHYTOPATHOLOGY & LICHENS\)](#)

[BSC \(HONS\) I BOTANY PAPER-III \(CELL & MOLECULAR BIOLOGY\)](#)

[SUBSIDIARY FOR B.SC. HONS. -BOTANY -PAPER II PLANT STRUTURE](#)

I Semester:

[B.SC.\(H\)BOTANY-I SEM. PAPER-BTHT-101 BIODIVERSITY-I\(ALGAE & MICROBIOLOGY\)](#)

2012:

[BSC \(HONS\) BOTANY I BIODIVERSITY-1 BSC \(HONS\) III-I MATHEMATICS & STATISTICS](#)

2013:

[B.Sc \(Hons.\)Microbiology,Botny, Zoology , Bio-chemistry CHCT-301 Chemistry-I sem-I\(5944\)](#)

II Semester:

2011:

[B.SC. \(HONS.\) BOTANY - II SEM. PAPER - BTHT-202 BIODIVERSITY -II](#)

[B.SC. \(HONS.\) BOTANY - II SEM. PAPER BTHT -203 BIODIVERSITY - III ARCHEGONIATE](#)

2013:

[B SC\(H\)BOTANY BIODIVERSITY II \(MYCOLOGY & PHYTOPATHOLOGY\) SEM II](#)

2014:

[BACHELOR WITH HONOURS IN BOTANY FUNDAMENTALS OF BIOCHEMISTRY-II \(7781\)](#)

[BACHELOR WITH HONOURS IN BOTANY MYCOLOGY AND PHYTOPATHOLOGY \(DC-1.3\)-II \(7780\)](#)

2015:

[b.sc\(hons\) botany biochemistry microbiology anthropology zoology cell biology ii\(cbht 402\)](#)

[b.sc\(hons\) botany boidiversity ii mycology and phytopathology btht 202 sem ii 741](#)

[b.sc\(hons\) botany boidiversity iii archegoniatae\[btht 203\] sem ii 742](#)

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.

Also browse the site for more Delhi University related stuff. This site provides some exclusive content for Physics

Honors students.

It would really benefit you.

Don't forget to share it with your friends and class-mates.

'Sharing is Caring'.

[mailmunch-form id="77023"]



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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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