

Today, I have tried compiling a few *previous year papers* for the students of *Zoology (H)* in the *First year or (I&II)* semesters.



The papers are in *pdf formats* and you can click on the links to view them.

The list is as follows:

[B.SC. \(HONS \) I ZOOLOGY PAPER II \(DEVELOPMENTAL BIOLOGY\)](#)

[B.SC. \(HONS\) I ZOOLOGY PAPER I \(ANIMAL DIVERSITY I\) SUBSIDIARY FOR B.SC. HONS. I EXAM. ZOOLOGY -PAPER I \(NON CHORDATA\)](#)

[SUBSIDIARY FOR B.SC. HONS. I EXAM. ZOOLOGY -PAPER II DEVELOPMENT BIOLOGY & HISTOLOGY](#)

[SUBSIDIARY FOR B.SC. HONS. -I ZOOLOGY -PAPER I ANIMALS DIVERSITY – I \(NON-CHORDATA\)](#)

I Semester:

2011:

[B.SC.\(H\)ZOOLOGY I-ST SEM. PAPER II ZOHT-101 BIODIVERSITY I BIODIVERSITY NON-CHORDATA](#)

2012:

[BSC \(HONS\) ZOOLOGY I BIODIVERSITY I NON CHORDATA](#)

2013:

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

[B.Sc. \(Hons.\) Zoology Biodiversity – I \(Non-Chordata\) \(ZOHT-101\) SEM-I\(6282\)](#)

[B.Sc. \(Hons.\) Zoology Diversity and Evolution of Non-Chordata—I \[DC-1.1\] \(Protista to Pseudocoelomates\) SEM-I\(7895\)](#)

[B.Sc.\(Hons\) Zoology Perspective in Ecology \[DC-1.2\] SEM-I\(7896\)](#)

II Semester:

2011:

[B.SC. \(HONS.\) ZOOLOGY – II SEM. PAPER II ZOHT -202 BIODIVERSITY II \(CHORDATA – I\)](#)

[B.SC. \(HONS.\) ZOOLOGY – II SEM. PAPER II – ZOHT -203 BIODIVERSITY III – CHORDATA-II](#)

2015:

[b.sc \(hons.\) zoology diversity and evolution of non-chordata-ii sem -ii 2278](#)

[b.sc\(hons\) zoology biodiversity ii\(chordata i\(zoht 202\) sem sem ii 986](#)

[b.sc\(hons\) zoology biodiversityii\(chordata ii\)\[20ht 203\]sem ii 987](#)

Don't forget to share these with your friends and spread the word.

Being a DU student(Physics Hons.) myself, I can tell you the importance of studying the previous years papers is a lot.

Almost all the time it gives you an estimate and idea of the question formation and topic weightage.

Sometimes even the same questions are asked again, though not in consecutive papers.

Wish you Good Luck! for your exams. Don't forget to share it on facebook.

If you have any questions, post a comment and i will get back to you.

'Sharing is Caring'.

[mailmunch-form id="77023"]



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.

manas.bragitoff.com/



Share this:

[Click to share on Facebook \(Opens in new window\)](#)

[Click to share on Twitter \(Opens in new window\)](#)

[Click to share on WhatsApp \(Opens in new window\)](#)

[Click to share on Pinterest \(Opens in new window\)](#)

[Click to share on Reddit \(Opens in new window\)](#)

[Click to share on LinkedIn \(Opens in new window\)](#)

[Click to email a link to a friend \(Opens in new window\)](#)

[Click to print \(Opens in new window\)](#)

[Click to share on Tumblr \(Opens in new window\)](#)

[Click to share on Pocket \(Opens in new window\)](#)

[Click to share on Telegram \(Opens in new window\)](#)

[wpedon id="7041" align="center"]