

Computer Science (Honors) Previous Year Question Papers for Second Year students

I have collected some Previous Year papers of *Delhi University* for the Computer Science(Hons.) Students in the DU | 1 Second year.

The papers are in *pdf* format.

III semester:

2011:

[B. SC. \(HONS\) COMPUTER SC. III SEM. PAPER 305 ORGANIZATIONAL BEHAVIOUR](#)

[B. SC. \(HONS\) COPUTER SC. III SEM. PAPER 301 ALGORITHMS](#)

[B.SC. \(HONS\) COMPUTER SC. III SEM PAPER 303 ALGEBRA](#)

[B.SC. \(HONS\) III SEM COMPUTER SC. PAPER 302- SYSTEM SOFTWARES](#)

[B.SC.\(HONS\)COMPUTER SCIENCE-III SEM. PAPER 302 SYSTEM SOFTWARE](#)

[B.SC.\(HONS\)COMPUTER SCIENCE-III SEM. PAPER CS 301 ALGORITHMS](#)

[B.SC.\(HONS\)COMPUTER SCIENCE-III SEM. PAPER CS-303 ALGEBRA](#)

[B.SC.\(HONS\)COMPUTER SCIENCE-III SEM. PAPER CS-304 STATISTICS](#)

[B.SC.\(HONS\)COMPUTER SCIENCE-III SEM. PAPER CS-305 ORGANIZATIONAL BEHAVOOUR](#)

2012:

[BSC \(HONS\) COMPUTER SC PART II DESIGN & ANALYSIS OF ALGORITHMS](#)

[BSC \(HONS\) COMPUTER SCIENCE PART II DATABASE SYSTEMS III](#)

[BSC \(HONS\) COMPUTER SCIENCE PART II SYSTEM PROGRAMMING III](#)

2013:

[B.SC \(HONS\) COMPUTER SCIENCE III-SEM PAPER-301 ALGORITHMS](#)

[B.SC \(HONS\) COMPUTER SCIENCE III-SEM PAPER-302 SYSTEM SOFTWARES](#)

[B.SC \(HONS\) COMPUTER SCIENCE III-SEM PAPER-303 ALGEBRA](#)

[B.SC \(HONS\) COMPUTER SCIENCE III-SEM PAPER-305 ORGANIZATIONAL BEHAVIOUR](#)

[B.SC. \(H\) Computer Science Database Systems \(CSHT-307\) SEM-III\(6074\)](#)

[B.SC. \(Hons.\) Computer Science – B.Sc \(Hons.\) Electronics Fundamental of Programming SEM-I-III\(6065\)](#)

[B.SC. \(Hons.\) Computer Science \(CSHT-306\) System Programming SEM-III\(6071\)](#)

[B.SC. \(Hons.\) Computer Science Design and Analysis of Algorithms \(CSHT-305\) SEM-III\(6070\)](#)

IV Semester:

2011:

[B.SC \(H\) COMPUTER SCIENCE IV SEM. PAPER 403-PROGRAMMING PARADIGMS](#)

[B.SC. \(H\) COMPUTER SC. IV SEM. PAPER 404 DIFFERENTIAL EQUATIONS](#)

[B.SC. \(H\) COMPUTER SCIENCE IV SEM. PAPER 405 – TECHNICAL COMMUNICATION](#)

[B.SC. \(HONS\) COMPUTER SCIECNCE IV SEM. PAPER 402 -SOFTWARE ENGINEENING](#)

[B.SC. \(HONS\) COMPUTER SCIENCE IV SEM. PAPER 401- OPERATING SYSTEMS](#)

2013:

B SC(H)COMP SC DATA COMMUNICATION & COMPUTER NETWORKS(CSHT-409) SEM IV

B SC(H)COMPUTER SC OPERATING SYSTEM(CSHT-408) SEM IV

B SC(H)COMPUTER SCIENCE SOFTWARE ENGINEERING(CSHT-410) SEM IV

B.SC (HONS) COMPUTER SCIENCE IV-SEM PAPER-401 OPERATING SYSTEMS

B.SC (HONS) COMPUTER SCIENCE IV-SEM PAPER-404 DIFFERENTIAL EQUATIONS

B.SC (HONS) COMPUTER SCIENCE IV-SEM PAPER-405 TECHNICAL COMMUNICATION (ENGLISH)

BSC (H) COMPUTER SCIENCE IV-SEM PAPER-402 SOFTWARE ENGINEERING

BSC (H) COMPUTER SCIENCE IV-SEM PAPER-403 PROGRAMMING PARADIGMS

2015:

b.sc(hons) computer science data communication and computer networks (csht-409) sem iv 852

b.sc(hons) computer science operating systems (cs-ht 408) sem iv 851

b.sc(hons) computer science software engineering sem iv 853 b.sc(hons)comp sc

b.sc(appl phy sc) analytical chemistry industrial chemistry b.sc mathematical science

b.sc physical science mapt 404 differential equations sem 48 b.sc. (h) comp.sc,b.sc. (appl.phy.sc.)analytical chemistry industrial chemistry b sc. mathematical science b.sc. physical science-sem-iv-48

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

Computer Science (Honors) Previous Year Question Papers for Second Year students to time. Can code in most of the popular languages. I like to share my knowledge in Physics and [DU] | 3 applications using this Blog and a YouTube channel.

manas.bragitoff.com/

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