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[Bachelor of Computer Science - Wikipedia](#)
The Bachelor of Computer Science or Bachelor of Science in Computer Science (abbreviated BCompSc or BCS or BS CS or B.Sc. CS) is a type of bachelor's degree, usually awarded after three or four years of collegiate study in computer science, but possibly awarded in fewer years depending on factors such as an institution's course requirements and

[Computer Science \(Vancouver BSc\) - you.ubc.ca](#)
Computer Engineering. In Computer Engineering you ll learn how to develop, design, and test software, computer networks, and protocols. Every automated device has a software or hardware engineer helping to create it whether it is the systems that control our phones, cars, planes, or robots.

[B.Sc. \(Computer Science\), Bachelor of Science in Computer ...](#)

[B.Sc. Computer Science or Bachelor of Science in Computer Science](#)
Computer Science is an undergraduate Computer Science Course. Computer Science is an engineering science which studies the principles and use of computers. The course may be abbreviated as B.C.S – Bachelor of Computer Science, B.S. (Computer Science) or B.Sc. (Comp. Sci.) depending upon various Institutes, providing it. The duration of Bachelor

[B.Sc. in Computer Science - University of Regina](#)
Credit hours BSc with major in Computer Science, required courses; 3.0: CS 110 – Programming and Problem Solving; 3.0: CS 115 – Object-Oriented Design

[B.Sc.\(Computer Science\): Course Details, Eligibility ...](#)

[B.Sc. Computer Science](#)
B.Sc. Computer Science is a 3 year undergraduate program which deals with subjects and topics related to computer application and services.Technological implementation of computer systems is the main agenda of the program.The program ranges widely from creating quality professionals and research fellows who are working in every sector of the

[Computer Science, BA or BSc | Lassonde School of Engineering](#)

[Computer Science, BA or BSc](#)
Computer Science is available as a major program leading to an Honours or a Specialised Honours (120-credit) degree. It is also available as a 90-credit Bachelor degree.

[Degree Programs | Computer Science at UBC](#)
Computer Science Major (B.Sc.) The Computer Science B.Sc. Major program includes the general First Year Science program, with further choices in mathematics, a thorough grounding in computer software design, and a

broad choice of other studies in computing.

Math & Computer Science Majors | University of Lethbridge

COMPUTER SCIENCE PROGRAMS. You can complete a BSc in Computer Science in one of two ways: by direct enrollment in the program at the U of L, or as a Post-Diploma BSc after completing an approved college diploma.

Which is the best degree: B.E., BSc, in IT, BSc, in ...

Information Technology is basically focused on the software side, while Computer Science Engineering takes into consideration both the hardware and software knowledge, but it is mainly theory.

Difference Between BCA & B.Sc Computer Science (BCS)

M.Sc. (provided that its recognised by the UGC or AIU) followed by an M.Tech. or an MCA are options open to you after your B.Sc in Computer Science. An M.Tech may be available to you after you sit for the GATE conducted by the IITs or the entrance examinations of individual universities offering the course.

B.Sc. Computer Science Course | Syllabus | Exam Pattern

B.Sc. Computer Science Course stands for Bachelor of Science (Computer Science), it is a Degree course which was started by the University of Mumbai looking at the increasing demand in IT sector. The course covers all the important aspect in IT Field like Web designing, Java, Networking, creation and management of database and many others.

EECS2011E 3.0A Fundamentals of Data Structures [EECS2011E]

This course discusses the fundamental data structures commonly used in the design of algorithms. At the end of this course, students will know the classical data structures, and master the use of abstraction, specification and program construction using modules.

Computer Science - University of Saskatchewan

Computer Science is the theoretical study and practical application of computation, including such topics as: design and maintenance of software systems, distributed systems, human-computer interaction, computational modeling, artificial intelligence, mobile computing, programming languages, image processing, and computer graphics.

B.Sc. IT (Information Technology): Career Scope & Details ...

B.Sc. Information Technology- Basic course details. It is a

3 years long Undergraduate program. Students may pursue this program after completing their 12th Science stream schooling from a recognized board.