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RIMT UNIVERSITY

B.SC. (COMPUTER SCIENCE)

Programme Duration 3 Years

Home   /   School of Computing   /   B.Sc. (Computer Science)

About Programme

Bachelor of Computer Science is an engineering science which studies the principles and use of computers. This course is concept oriented which provide students the opportunity to practice of learning computer related subjects with sound knowledge of the software and hardware components of any computer system.

The aim of the program is to create quality professionals with good understanding of the technology at intermediate level. As a result, the hi-tech industry offer excellent paying jobs to students.

Eligibility & Admission

All those candidates who have passed the 10+2 or its equivalent examination in any stream.

OR

Those candidates who have passed their Matriculation examination and have also passed three year Diploma in any trade from Punjab State Board of Technical Education & Industrial Training, Chandigarh or such Examination from any other recognized State Board of Technical Education, or Sant Longowal Institute of Er

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Learning Outcomes

Students will attain an ability to apply knowledge of computing and mathematics appropriate to the discipline.

Students will _____ ify and define the computing requirements _____

Students will _____ bal impact of computing on individuals, _____

Students will _____ ills, and tools necessary for computing p_____

Demonstrate _____ sionalism.

Career Pr_____

B.Sc Comput_____ as a Web Developer, Web Designer, Ne_____ uter Programmer, Software Developer, So_____ acquire during the degree.

Various com_____ ove-mentioned jobs to B.Sc Computer Sc_____ re BCA graduates are Wipro, Infosys, HCL_____ etc.

The average _____ a is INR 5 lac per annum.

Programr_____

Semester I

▸ Introduction to Computers and IT

▸ Programming in 'C'

▸ Personality Development-I

▸ System Analysis and Design

▸ Mathematical Foundation of Computer Science-I

Niaa

Welcome to RIMT University (Punja

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▶ Communications-I

▶ Management Information System

▶ Mathematical Foundation of Computer Science II

Semester III

▶ Object Oriented Programming using C++

▶ Computer Architecture

▶ Database Management System

▶ Web Designing

Semester IV

▶ Data Communication and Network

▶ RDBMS

▶ Visual Basic Programming

▶ Microprocessor and Microcontroller

Semester V

▶ Computer Graphics

▶ Core Java

▶ Software Engineering

▶ Data Warehouse and Mining

Semester VI

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▶ **Principles of Management**

ADMISSION 2023

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LEET PROGRAMS

DUAL DEGREE PROGRAMS

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