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Bsc syllabus 2019 pdf

Sakshi Gupta Content Curator | Updated on - Apr 3, 2021 BSc or Bachelor of Science is a 3 year long undergraduate course. This course is specially designed for those who are interested in making a career in the field of science and research. BSc can be pursued in different Science subjects, such as Physics, Chemistry, Mathematics, Computer Science, etc. Apart from this, candidates can also choose to pursue a BSc program course which focuses on all major subjects of Science. Check: BSc Admission 2021 BSc syllabus is similar in all the colleges and it covers a wide variety of subjects to assist students in getting deep knowledge. There are a total number of 40 BSC Specializations included under the BSc syllabus. BSc syllabus is also curated for different BSc specializations like BSc Physics, BSc Chemistry, BSc Zoology etc. See Also: BSC Jobs BSc Top Colleges The objective of this course is to offer both theoretical and practical knowledge in the areas of Maths, Physics, Chemistry, Biology, Computer Science, etc. Various specializations are also available to choose from like IT, Nursing, Agriculture, Biotechnology, Nautical Science, Physics, Chemistry, etc BSc Specialization Syllabus The objective of this course is to offer both theoretical and practical knowledge in the areas of Maths, Physics, Chemistry, Biology, Computer Science, etc. Various specializations are also available to choose from like IT, Nursing, Agriculture, Biotechnology, Nautical Science, Physics, Chemistry, etc. See More: BSc Online BSc Physics Thermal Physics Solid state Physics Mathematical Physics Waves and Optics Quantum Mechanics and application Electromagnetic theory BSc Chemistry Industrial Chemistry Green chemistry Polymer chemistry Material Science and Nanotechnology Pharmaceutical Chemistry Energy and Fuel cells BSc Zoology Cell Biology Immunology Animal Biology Microbiology Genetics Biotechnology BSc Mathematics Analysis Vector Analysis Probability Theory Algebra Linear programming and optimization Calculus BSc Computer Science Computer Organization Linux Python Programming Data structures HTML Programming Operating system Apart from core subjects like Maths, Physics, Chemistry, etc there are plenty of other BSc subjects that are taught during the entire course duration. The table below shows some of the important BSc subjects. Maths Zoology Physics Chemistry Botany Statistics Psychology Nutrition Forestry Computer Science Home Science Microbiology Genetics Agriculture Tabulated below are a few of the important BSc books that will help you to understand the concept of the course in a more better and thorough way. Books Author Inorganic Chemistry Shriner and Atkins Advanced Inorganic Chemistry Cotton and Wilkinson Fundamental Concepts of Inorganic Chemistry Asim K Das Textbook of Tensor Calculus and Differential Geometry Nayak P K Contemporary Abstract Algebra Joseph A Gallia A Text-Book of Vector Analysis Narayan Shanti and Mittal P Electromagnetic Theory U A Bakshi and A V Bakshi Mathematical Methods for Physicists Arfken Optics, Principles and Applications K K Sharma Understanding Solid State Physics Sharon Ann Holgate Check: BSc Distance Education Ques: What is the syllabus of BSc Chemistry 1st year? Ans: BSc first year syllabus for Chemistry includes organic chemistry, inorganic chemistry, physical chemistry and molecular modelling and medication design, etc Ques: Which BSc course is best? Ans: Sc courses that guarantee good jobs after graduation- BSc Agriculture, BSc Horticulture, BSc (Veterinary Science) BSc Forestry, BSc Biotechnology. Ques: Which BSc course has the highest salary? Ans: BSc in Forensic Science is usually paid much more than any other stream. Ques: What is BSc full form? Ans: Bachelor of Science (BSc) is an undergraduate degree course usually of three years duration. It is one of the most popular course choices among Science students after higher secondary. Ques: What are the passing marks in BSc 1st year? Ans: The candidates must secure a minimum of 50% marks in each head of passing and 50% marks in the aggregate in the University Examination. Ques: Is BSc a professional course? Ans: BSc is a graduate-level course in science related subjects. The professional BSc courses cover more job oriented subjects like agriculture, animation, aquaculture, biochemistry, bioinformatics, genetics, computer science, fashion technology, electronics, multimedia, physiotherapy, psychology and many others. Ques: How can I go to ISRO after BSc? Ans: For joining as ISRO Scientist -SC (entry level), basic educational qualification is MSc or BTech. MSc can be in Physics, chemistry or mathematics. After BSc physics you can join as Technical Assistant, ISRO allows you the option of part-time/correspondence study, after completing MSc you can get promoted to Scientist-SC. Ques: How many papers are there in BSc? Ans: Eight papers of Honours Subject and 4 papers of subsidiary subjects shall carry 80 marks for term end examination and 20 marks for practical / experimental examination/ home assignment, as the case may be, excepting Mathematics (Hons.). Ques: Is there any scope in BSc IT? Ans: BSc IT graduates can get an initial annual salary package between Rs 2.5 lakh to Rs 4 lakh per annum. Candidates with a BSc IT degree can get profiles such as programmer, system engineer, software engineer, network administrator, hardware engineer, tester, and system analyst. Ques: Is BSc a good career option? Ans: When it comes to considering academic degrees after 10+2, B.Sc. or Bachelor of Science is one of the best career options you can choose. It is a very popular choice among aspirants who wish to pursue a career in Science and Technology. In India, the course duration is usually for three years. Study Sciences Courses from AbroadTop Sciences Colleges Abroad bsc nursing syllabus 2019. bsc 1st year chemistry syllabus 2019. bsc 1st year maths syllabus 2019. bsc nursing syllabus 2019 pdf. bsc 1st year english syllabus 2019. bsc 2nd year botany syllabus 2019. bsc 3rd year chemistry syllabus 2019. bsc zoology syllabus 2019

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