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The BSc Nursing curriculum is a complete package for nursing training. The program includes both major subjects like anatomy, physiology, nutrition and genetics, and also includes additional subjects such as English, computers, environment and management. BSc care 4-year course, is mainly divided into 8 semesters. The curriculum of each of these four years outlines different motives at the beginning. From the 1st to the 4th year of BSc Nursing, various areas of education are provided. Read below to find a detailed BSc care curriculum in Hindi as well. BSc Nursing Entrance Examination Syllabus includes physics, chemistry and biology, but the curriculum of the course is mainly focused only on biology, as is obvious. However, subjects may differ at various leading BSc nursing colleges in India. We gave some detailed BSc care Syllabus below year wise, give it a look. These tables are given for some of the best colleges offering a course in India. We have also compiled a list of BSc nursing training program in Hindi for you to check out. BSc Nursing Entrance Exams BSc Nursing Admissions in BHUBSc Nursing Curriculum in TMU The Table below details the subjects covered at Teerthanker Mahaveer University, Moradabad. BSc Care Syllabus 1st Year Subject Credits Anatomy and Physiology 4 Nutrition and Biochemistry 3 Nursing Foundation 8 Physiology 2 Microbiology 2 Introduction to computers 2 English 2 BSc Nursing Syllabus 2nd Year Subject Credits sociology 2 Medical Surgical Nurse-16 Pharmacology, Pathology and Genetics 3 Mem health nurses-13 Communications and Educational Technologies 3 BSc Nursing School 3 Subject Credits Meda Medical Surgical Nurse-14 Child Health Nursing 3 Mental Health Nurses 3 Nursing Research and Statistics 2 English Connections and Soft Skills- BSc Care Syllabus 4th Year Subject Credits Midwifery and Obstetric Nursing 4 Health Communities Nursing 3 Management Care Services and Education 3 Environment Study 2 Bharati Vidyapeeth Syllabus Table below shows which key subjects covered in the BSc care curriculum at Bharati Vidyapeeth University in Pune. This is a collective summary of all 4 years of course. 1st Year 2nd Year English Sociology Anatomy Pharmacology Physiology Pathology Nutrition Genetics psychology Microbiology Nursing Foundation Medical Nursing Biochemistry Environment Science Intro to Computers Community Health Nursing-13 Rd Year 4th Year Medical Surgical Care Midwifery and Obstetric Nursing Mental Health Nursing Community Health Nursing-1 Child Health Nursing Nursing Research Communication and Educational Technology Management of Nursing Service and Education BSc Nursing Practical Subjects Along with theoretical subjects, there's a lot of practical also in the curriculum of the course. The table shows the basic practical subjects at most of the best BSc nursing colleges in India. Nursing India. Nursing The Surgical Nursing Research Project on Nursing Midwifery Nursing And Obstetric Health Nursing BSc Nursing Book For the study of these theoretical and practical subjects, these are some of the most recommended books. Book Author Textbook Microbiology Surin Kumar Psychology for Nurses R. Sreevani Nursing Foundation B. T. Basavantappa Communication and Educational Technology Soresh Sharma Textbook Sociology K. P. Neeraja Nutrition and Dietology. Clement BSK Sister Syllabus: Frequently asked questions. What are the items in BSc care? Ans. The main subjects in BSc Care include: Human Anatomy Physiology Psychology Microbiology Genetics English Computers Medical Health Nursing There also a host of other subjects. ques. How can I become a BSc cylinder? Ans. The key to success is determination and hard work. Focus only on the curriculum, give it plenty of time and select the best books. It will definitely help you in your journey. What are the items on 1st year BSc care? Ans. In the 1st year of BSc care, the main subjects covered include: English Computers Biochemistry Nutrition Psychology Anatomy. What's Better, BSc Care Basic or BSc Care Post Basic? Ans. BSc Care Core is 4 years old and BSc Care Post Basic is 2 years old. The two courses have different career prospects. BSc Care has more value than just a 2 year Post Basic Course. However, there is a wide chance of success in both of them. Information BSc Care Syllabus 2020, Exam Pattern, Exam Date Details of B SC published notice 2020 for recruitment of nurse vacancies. Those candidates who are interested in the next vacancy and have completed all selection criteria can read the Notice and apply online. On this page we provide a complete curriculum of this set with the latest update to the exam template and exam date as well. B SC Care Syllabus 2020 Biology : 1. Life and Non-Life 2. Cell structure and function 3. Plant Physiology 4. Animal Physiology 5. Reproduction of plants and animals 6. Genetic basis of inheritance 7. The Origin and Evolution of Life 8. Human Disorders 9. Ecology and ecosystems. Physics : 1. Units and Measurements 2. Mechanics 3. Heat transfer 4. Vibrations and waves 5. Light and Sound 6. Electricity and magnetism 7. Modern physics. Chemistry : 1. Atomic structure 2. Chemical communication 3. Chemical Reactions 4. State of Matter 5. Mix 6. Solutions and solubility 7. Gas Laws 8. Elements and connections 9. Periodic table 10. Important concepts in Chemistry 11. Organic Chemistry 12. Water and organic compounds in the environment. Part IV : General Ability Test Part V : English B Test B SC Care Exam Pattern 2020 Duration : 180 minutes S.No. Subject No. of question Signs 1 Physics 60 120 2 Chemistry 60 120 3 Biology 60 120 4 General Opportunities 10 10 5 English 10 10 Total Total 400 Exam Date : Update Soon Initial Application Date: Update Soon Last Application Date: Update Soon Click for more information Free Important Issues Free Mock Test We Launch Combo Offers ! with heavy discounts and cost savings. Combo Packages includes - Online Mock Test Series - Important Important Issues or MC's - Documents of the previous year with an answer. Subjectwise / Section Mock Test - MC/ Important Questions - Documents of the previous year Want to learn more about HP B.Sc. Care Entrance Test The exam pattern hp B.Sc. Care Entry Test 2020 will help students in understanding how test work works. This is very important for students during preparation. Candidates with very little knowledge of the curriculum and the entrance exam scheme may face problems during their preparation. So we've simplified the test template to make it easy for everyone to understand. Thanks to the content of this web page, candidates learn about the HP labeling scheme B.Sc. Nurses' entrance exam, total questions asked, entrance test curriculum, and more. Highlights on HP B.Sc. Care Entrance Exam Pattern 2020 In the input test paper will be in English. The total number of questions asked in the exam will be 100. All questions will be MC (A few selection questions). Candidates will have four options for each question. Of all these options, only one will be the correct answer. Applicants can check the subject allocation of questions and characters highlighted in the entrance test. Subject Number of issues Total notes general knowledge / Current Affairs 10 10 English 15 15 Physics 25 25 Chemistry 25 25 Biology 25 25 Thal 100 100 Analogy Exams : Syllabus HP B.Sc. Care Entry Test 2020 HP B.Sc. Care Admission Test curriculum for 2020 admission will be 10'2 standard. The program will include subjects such as biology, chemistry (including organic chemistry), physics, English and general knowledge or current affairs. The curriculum will be in line with studies based on NCERT books of the 11th and 12th grades. HP B.Sc. Nursing Entrance Test: How to Apply Also Read: B.Sc Care Syllabus 2020: BSc in Nursing is a 4-year undergraduate course. The course is designed to educate students in the nursing and health sector. The curriculum is divided into eight semesters. Each semester's curriculum offers a step-by-step guide for students to learn important aspects of care. It also addresses the practical assessments that give them practical experience. Students conducting the course will study a range of subjects in care such as anatomy, physiology, nutrition and nutrition, nursing services and administration, etc. For interested student students what's on offer in the know. This will help them have a clear understanding of the topics taught, and other different aspects to it. Read the article below to learn more about BSC Care Syllabus 2020. TAKE NEET FREE MOCK TEST NOW B.Sc Nursing School Period: A detailed review of the B.Sc nurses course shares a four-year term. Each year is divided into two semesters. The following table discusses in detail each year of the course curriculum. This is reported by AIIMS. Here is a detailed annual structure of courses on subjects B.Sc: i. B.Sc Care first year (1st year): - Each year is divided into two semesters. The first year includes: Semester 1 and 2. The curriculum is described below: B.Sc year 1 of the S.No's Program Name Details 1 Anatomy. Anatomical terms, Parts of the human body, tissues in broad outline. ii. Skeletal and joint system (Demonstration on the skeleton) iii. Muscle system: muscle structure, skeletal structures, heart muscle. The blood system. Respiratory system: structure of the nose, larynx, trachea, bronchi and lungs. Digestive system: mouth, throat, esophagus and entire gastrointestinal tract, as well as glands related. The liver, gallbladder in the pancreas, spleen (structure and distribution in the body) vii. The urinary system (demonstration of the structure of the kidneys, urine, bladder and urethra) viii. Endocrine system. Nervous system and special feelings. Reproductive system 2. The physics. Introduction to cell physiology. ii. Blood (composition and function of various components of blood, normal and abnormal hematoisosis, destruction of red cells, jaundice and blood group) iii. C.V.S. iv. Respiratory system. gastrointestinal system. The excretory system. Endocrine and metabolism. Nervous system and special feelings 3. Practical Syllabus. Blood: NUMBER RBC and WBC, haemoglobin and blood type, ESR, CT, BT ii. C.V.S: Cardiovascular examination and record of blood pressure in humans and the effects of exercise. Respiratory system: Use of the spirometer and the B.M.R. CNS and special feelings: the study of the CNS and special senses 4 Biochemism Bashika, Protein, Intermediate Metabolism, Lipids, Nucleic Acids, Iron Metabolism, Formation and Decay of Hemoglobin. 5 Nutrition and Dietetics Basics, Components of food, water, protein, fat, carbohydrates, various cooking methods and their effect on food, Learning a balanced diet, nutrition principles, diet in treating diseases, methods of changing diet in relation to calories and other nutrients, etc. 6 Practitioner, Preparation and calculation of normal nutrition, administration of kitchens and shops, analysis of certain foods, eggs, wheat, etc. : Etiquette and nurses, orientation to the ward, care and care professions, etc. ii. Community health resources, preventive treatment, rehabilitation, etc. iii. The patient is in the hospital. Communication skills, v. Observation, reporting and recording, etc. 8 Temperature, pulse, breathing and blood pressure. The role of human and purity 9 Nurses in diagnostic measures 10 Nurses role in therapeutic measures 11. Nurses play a role in meeting the needs of Patient II. BSc Care 2nd year of the course is the 2nd year nursing course, includes semester 3 and semester 4. Described: BSc Care 2nd Year Syllabus S.No Name Details 1 Medical Theme and Surgical Nursing. Maintaining the body in dynamic equilibrium, circulation: classification, symptomatology, pathiology and care, hemorrhagic types and its control, the body fluid component and electrolyte components of the body Control the balance of fluid and electrolyte of the patient with the imbalance of fluid and electrolyte, etc. ii. Inflammation: types, causes, pathologies, complications and causes of ulcer management, symptomatology, gangrene treatment: causes, types, pathology and management, etc. iii. Medical and surgical treatment of patients with circulatory disorders, digestive disorders, liver and bile diseases, respiratory disorders: research, COPD, pneumonia, lung abscess, etc. iii. Ophthalmological care: Review of eye anatomy and physiology, general eye conditions, styles, conjunctivitis squint, corneal ulcers, glaucoma, trachoma, etc. iv. ENT (ear, nose and throat) Care: Overview of the anatomy and physiology of the ear, nose and throat, common ear diseases or conditions. General care procedures are done in ENT boils in the outer meatus, Otitis media, mastoiditis and otosclerosis, general studies conducted in ENT, etc. Skin and infectious diseases: diseases of skin infection, fungal infections, viral diseases, scabies, immunological problems, malaria, cholera, smallpox, chickenpox, etc. vi. Gynecological Examination of Patients Menstrual Disorders, abortions of the disease of external genital organs and vagina, diseases of the uterus, ovaries, fallopian tubes and broad ligaments, etc. Advanced procedures of care: abdominal and pleural aspiration, biopsy, endoscopy, catheterization, fumigation, relief, irrigation, nasogastric intubation, endotracheal intubation, PSE A brief historical review of psychiatry and psychiatric care in India and abroad. The principles of psychiatric care and their application in general nursing. iii. Classification of Mental Disorders (ICD and DSM) iv. Skills of communication, interview, observation and recording process. Interpersonal relationships, nurse-patient relationships, nurse role in therapeutic psychiatric team and therapeutic dead end vi. Mental disorders: their etiology, clinical features, criteria diagnosis, etc. vii. The role of nurses in therapy. Mental health and mental social work. Psychiatric Emergencies 3. Practical Practitioners exams on-write and field Trips 4. Operation Theatre Techniques. The responsibilities of an operating nurse. Preparation of theatrical and theatrical dress. Sterilization of tools, utensils and dressing lines. Anesthesia- Types of anesthesia and resuscitation of the patient, endotracheal intubation 5. Microbiology. Introduction to microbiology and the history of microbiology. Morphology, characterization and classification of bacteria. Sterilization: Physical methods and chemical methods iv. Fungiv. Parasitology and host parasites. Serological tests and related diseases. Vaccines, sulfur, toxoids and toxins, etc. 6. Health Education. Introduction to subject. Health training and communication. Health education methods. Audiovisual Means III. BSc Care 3rd Year 3 course is a 3rd year nursing course, includes semester 5 and semester 6. Described: - BSc Care 3rd Year Syllabus S.No Theme Name Details 1 Cardio-Breast Nursing. Review of the anatomy and physiology of the heart. Mitral stenosis, aortic stenosis, fallo tetralogy, etc. iii. Principles of open heart surgery and closed heart surgery. Special pre-surgery and postoperative care for patients who have undergone cardiothoracic surgery, cardiopulmonary resuscitation, ECG and cardiac catheterization, etc. 2. Myocardial infarctions, hypertension, burger disease, cardiomyopathy, etc. congestive heart failure, rheumatic fever and RHD, cardiac arrhythmia, cardiac arrest, heart block, etc. iv. Neurological and Neurosurgical Nursing. Burns and plastic surgery. Nephrological and urological Nursing. v. Cancer Care: Nature Cancer: The difference between normal cells and cancer cells, growth, appearance, etc. viii. Principles and planning of treatment of cancer patients. Intensive medical care 3. Advanced Care Procedures. Procedures related to the cardiovascular system. Procedures related to the urinary system iii. Procedures related to lumbar puncture of the nervous system, lumbar air study, etc. 4. Motherly. Development of MCH Services ii. The needs and management of healthy children in Indian culture. Children's nutritional needs. Children's Health Organization, Maternity and health services. The Family Social Security Program. School health program 5. Social medicine. Sociological significance in Nuringia. The main types of social groups. Human Relationships and Communication 6. Trends in Care and Professional Adjustment. Introduction, ii. Background. Educational care programs in India. Legislation on the registration of nurses and nursing care. Care services in India. services and the organization of nurses. International Nurses. International and their role in the development of the nursing profession. BSc Care 4th Year 4 course is a 4th year nursing course, includes semester 7th and 8th semesters. Described: BSc Care 4th Year Syllabus S.No Theme Name Details 1 Midwifery and Obstetrics Nursing. Introduction. Anatomy and Physiology iii. Embryology. Pregnancy physiology. Antenatal care. Prepare for delivery. Physiology and labor behavior. Puerperium. xii. Caring for babies 2. Care services and administration i. Introduction to subject. Organizational structure. Staff management. Finance. Elementary accounting principles. Management. Oversight: The philosophy of oversight 3. Research and statistics. Research. Statistics iii. Computer application BSc Care Syllabus: Important books and reference tutorials in order to get an idea of the BSc Nurses course in general, listed below, the names of books that can help explore this issue in detail:- 1. Research and statistics of nurses from Suresh K Sharma 2. Nutrition and Dietetics 3. Nursing and Education Management 4. Microbiology textbook Surendar Kumar We hope that this information B.Sc nursing care has helped you. If you have any questions, then you can ask us and we will answer you. Use the comments section below for any requests and comments. Stay tuned www.embibe.com the latest updates on B.Sc nursing year 1836 views bsc nursing syllabus 2020 pdf download. bsc nursing syllabus 2020 rajasthan. bsc nursing syllabus 2020 in hindi. aims bsc nursing syllabus 2020. indian army bsc nursing syllabus 2020. bhu bsc nursing syllabus 2020. post bsc nursing syllabus 2020. army bsc nursing syllabus 2020

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