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NEET is the widely used entrance exam in India, conducted by the National Testing Agency (NTA), for admission to undergraduate medical and dental courses in both government and private colleges. Exemptions from NEET Please note that in select colleges, specific medical programs do not mandate the NEET exam for admission. It's essential to
verify the entry requirements before enrolling in your chosen course. Such exceptions encompass degrees like Bachelor of Ayurvedic Medicine and Surgery (BMMS), Bachelor of Siddha Medicine and Surgery (BMMS), Bachelor of Siddha Medicine and Surgery (BMMS), Bachelor of Siddha Medicine and Surgery (BMMS), Bachelor of Homeopathic Medicine and Surgery (BMMS), Bachelor of Siddha Medicine and Surgery (BMMS), Bachelor of Siddha Medicine and Surgery (BMMS), Bachelor of Homeopathic Medicine and Surgery (BMMS), Bac
for Exempted Courses Admission to these programs typically relies on merit and involves counseling sessions organized by the state boards concerned. To qualify for these courses, students need to pass their higher secondary exams with Physics, Chemistry, Biology, and English as their chosen subjects. Checkout NEET Books from PW Store Top 10
Medical Courses without NEET After 12th Embark on a journey of opportunities with our handpicked collection of the 'Top 10 Medical Courses Without NEET After 12.' We've taken great care in assembling this list to assist you in uncovering alternative avenues towards a fulfilling medical profession. Whether you aspire to specialize or explore a
range of healthcare disciplines, our list of Top 10 Medical courses without NEET After 12th is your comprehensive guide. Immerse yourself in the captivating world of medical education beyond the realm of NEET!" Bachelor of Ayurvedic Medicine and Surgery (BAMS) BAMS stands as a distinguished program that harmoniously blends the wisdom of
Ayurvedic traditions with contemporary medical knowledge. For individuals with a fervor for holistic healthcare, BAMS emerges as a compelling choice, offering a viable alternative to NEET. The curriculum encompasses a wide range of subjects, including anatomy, physiology, pathology, pharmacology, and more, delivering a well-rounded
comprehension of Ayurvedic medicine. Explore these Medical courses without NEET! Bachelor of Ayurvedic Medical College, Aligarh Unani PG and Ayurvedic Medical College, Aligarh DIMS Dehradun Doon Institute of
Medical Sciences, Dehradun Course duration 5.5 years Bachelor of Homeopathic Medicine and Surgery (BHMS) For those intrigued by the principles of homeopathic medical expertise with the art of homeopathic medical expertise medical expertise with the art of homeopathic medical expertise medical expertise with the art of homeopathic medical expertise me
homeopathic remedies, patient case analysis, and effective patient care. BHMS imparts the essential skills required to provide patient-centered care through the practice of alternative medicine and Surgery (BHMS) Fee Range INR
80,000 to INR 9,00,000 Popular college DIY Patil Vidyapeetham Goa university Vinayaka Mission University Yenepoya University GGISPU Course duration 5.5 years Bachelor of Siddha Medicine and Surgery (BSMS) Siddha medicine, deeply rooted in the ancient Tamil culture, stands as a distinct alternative healing system, emphasizing holistic well-
being. BSMS spans across diverse fields such as anatomy, physiology, toxicology, and hands-on clinical experience. Opting for this program empowers students to become specialists in Siddha medicine, making valuable contributions to the healthcare sector. Explore Medical courses without NEET and embrace the journey toward holistic healthcare!
Bachelor of Siddha Medicine and Surgery (BSMS) Fee Range INR 21,000 to INR 13 lakh Popular college for Women Indira Gandhi National Open University Delhi Unive
medicine, enriched by the wisdom of ancient Greek philosophy, places a strong emphasis on balancing bodily humors for holistic well-being. BUMS presents a unique avenue for students to delve into this alternative medical tradition. The program's comprehensive curriculum includes the study of physiology, pathology, pharmacology, surgery, and the
art of Unani pharmacotherapy. Embark on this Medical course without NEET and explore the harmonious world of Unani medicine! Bachelor of Unani Medicine and Surgery (BUMS) Fee Range INR 50,000 to 6,30,000 Popular college Aligarh Muslim University [AMU], Aligarh Jamia Hamdard University, New Delhi Shivaji University [SUK], Kolhapur
Chhatrapati Shahu Ji Maharaj University [CSJMU], Kanpur Course duration 5.5 years Bachelor of Veterinary Science and Animal Husbandry (B.V.Sc. & A.H.) If your heart is dedicated to carring for our animal health, disease
prevention, and welfare. This course equips individuals for a rewarding journey in veterinary medicine, offering pathways to research, public health, and animal care. Explore this Medical course without NEET and step into the world of compassionate animal healthcare! Bachelor of Veterinary Science and Animal Husbandry (B.V.Sc. & A.H.) Fee
Range INR 2.8 lakh to INR 6 lakh Popular college of Veterinary and Animal Sciences University (KVASU) Course duration 5 years Bachelor of Naturopathy and Yogic Sciences
(BNYS) Naturopathy and yogic sciences harness the innate healing potential of nature and the integration of yoga for holistic health. BNYS seamlessly merges ancient healing traditions with contemporary medical knowledge. The program covers diverse subjects including yoga therapy, acupuncture, nutrition, and lifestyle management. As a graduate
in BNYS, you can actively participate in the realm of natural medicine and the pursuit of holistic well-being. Explore this Medical course without NEETe and embark on a journey of wellness and vitality! Bachelor of Naturopathy and Yogic Sciences (BNYS) Fee Range INR 15,000 to INR 2 lakhs per year Popular college Apollo College of Veterinary
Medicine, Rajasthan Guru Angad Dev Veterinary and Animal Sciences University (KVASU) Course duration 5 years Paramedical Courses "Paramedical courses offer an exciting path for individuals passionate about healthcare, yet not inclined
towards a conventional MBBS degree. These programs empower students with specialized skills in diagnostics, therapeutics, and patient care. Whether it's medical laboratory technology, radiology, physiotherapy, or optometry, paramedical courses span a wide spectrum of disciplines. Enrolling in a reputable paramedical institution enables you to
gain essential expertise and become an integral part of the healthcare workforce, assuming diverse and vital roles. Discover this Medical Courses Fee Range INR 4 lakh to INR 14 lakh Popular college Manipal College of Pharmaceutical Sciences Dr D Y Patil College of
Pharmacy Jamia Hamdard University BITS Pilani Course duration 4 years Bachelor of Science (B.Sc.) Programs pave a distinctive path into the healthcare arena. Numerous educational institutions extend bachelors degrees across diverse science-related domains, offering a versatile gateway to a thriving medical journey. Explore
sought-after choices such as B.Sc. in Biotechnology, Anatomy, Physiology, Phys
healthcare! Bachelor of Science (B.Sc.) Programs Fee Range INR 21,000 to INR 13 lakh Popular college for Women Indira Gandhi National Open University Delhi Amity University Delhi Amity University Delhi Amity University Delhi Un
expertise. Pharmacists dispense medications, offer drug information, and promote public health. B.Pharm programs cover pharmacology, and more, providing a strong foundation. Explore the top Medical Courses Without NEET in pharmacy! Bachelor of Pharmacy! Bachelor o
college Manipal College of Pharmaceutical Sciences Dr D Y Patil College of Pharmacy Jamia Hamdard University BITS Pilani Course duration 4 years Occupational Therapy is a growing profession with diverse career opportunities. Occupational Therapists work to help individuals engage in
meaningful activities and recover from injuries, facilitating their return to daily life. Pursuing a Diploma or Bachelor's in Occupational Therapy! Occupational Therapy Fee Range INR 4 lakh to INR 14 lakh Popular college Manipal School of
Allied Health Sciences Aryabhatta Knowledge University, Jaipur University, Jaipur University, Jaipur Course duration 4.5 years Medical Courses Without NEET with High Salary in India. We've compiled a list of these
courses below to help you explore exciting opportunities for a prosperous medical Career. Nursing (B.Sc) Nutrition and Dietetics Pharmacy (B. Pharm) Forensic Science (B.Sc/M.Sc) Psychology (BA/B.Sc/M.Sc) Psychology (BA/B.Sc) Psychology (B
Pursuing Medical Courses Without NEET Before we explore alternative medical courses without NEET, let's pause to recognize the importance of a healthcare sector plays a vital role in our society, providing opportunities to make a positive impact on people's lives, contribute to research and development, and address global
health challenges. Pursuing a medical course allows you to embark on a fulfilling journey that blends compassion, scientific knowledge, and a genuine desire to make a meaningful difference. Advantages of Pursuing Medical Courses Without NEET while NEET serves as the common entry test for many medical programs, choosing alternative Medical
Courses Without NEET brings forth distinct benefits: Diverse Career Options: Pursuing alternative Medical Courses Without NEET broadens your range of career possibilities. It allows you to explore various healthcare domains and discover a path that aligns with your interests and objectives. Flexible Entry Requirements: Unlike NEET, alternative
Medical Courses Without NEET often have more flexible entry criteria. This can be especially advantageous for students who didn't perform as expected in NEET or those seeking unconventional routes into the healthcare industry. Specialized Training: Alternative courses often provide focused training in specific healthcare fields, allowing you to
gain in-depth knowledge and build expertise for a specialized role in the medical sector. Career Growth and Development Selecting the right career path after completing 12th school is a pivotal moment in a students life. For those with a science background, the options often seem abundant and promising. While many science stream PCB students
aim for medical careers, like becoming doctors or dentists through the NEET exam, its essential to recognise that theres a diverse array of high-paying courses available for science enthusiasts who dont require NEET qualification. In this article, well look into the high-salary courses that can be pursued after completing 12th grade with a science
background, all without the necessity of clearing the NEET exam. These courses offer excellent career prospects, impressive earning potential, and the opportunity to make a significant impact in various industries. Learn about the top 15 high paying professional courses tailored for ambitious individuals after completing 12th grade in the science
stream (PCB). From data science to biotechnology, we will explore the career paths to a prosperous future together below. 1. Veterinary 2. Agriculture 3. Psychology 4. B.Sc Courses 5. Pharmacy 6. Nursing 7. Optometry 8. Food Engineering 9. Physiotherapy 10. Nutrition 11. UPSC and State PCS 12. Forensic Science 13. Ecology 14. Paramedical
Studies 15. Research studies Veterinary science is concerned with the study of medical diagnoses and the treatment of all animal ailments. After class 12, aspirants who wish to learn or study veterinary medicine can enrol in a Bachelors in Veterinary Science programme. It is a 5.5-year undergraduate degree programme with a 6-month mandatory
internship period at the end. Graduates of the B.V.Sc. programme go on to become veterinary Neurologists, among other positions. The following are some of the best colleges in this field: Madras Veterinary Neurologists, among other positions. The following are some of the best colleges in this field: Madras Veterinary Neurologists, among other positions.
College Namakkal Veterinary College Orathanadu Veterinary College Orathanadu Veterinary College Orathanadu Veterinary College Salary (in INR) Primary Duties administers breeding programmes, rehabilitates animals damaged in the wild, and oversees public education
programmes. Military Veterinarian 6,90,000 per year Cares for military canines from many branches, repairs war wounds, maintains animal health for demanding jobs, and conducts animal research for the military. Small Animal Veterinarian 8,75,000 per year Cares for domestic pets such as dogs, cats, and rabbits, works at clinics or hospitals or runs
their practice, diagnosing ailments, administering medication, and performs sophisticated animal surgeries. Board-certified Veterinary Surgery Specialist22,00,000 per yearPerforms sophisticated animal surgeries, works with veterinary rehabilitation therapists to ensure a successful recovery, diagnoses ailments, and travels to remote areas for operations.
Agriculture is a field or course that, while it may not have been considered a good course in the past, is now unquestionably very good and vast. Numerous fields and branches of further education are directly related to agriculture to B.Tech
Agriculture courses. These four-year specialist bachelors degrees are meant to prepare students for careers in agriculture and food processing. Candidates having a 45-50% aggregate in their 10+2 (Science stream) are eligible to apply for these undergraduate programmes. In some colleges, a separate entrance exam is required for admission. Aside
from Agricultural Sciences, you can pursue your interests in Horticulture Farm Manager, Agricultural Inspector, Food Inspector Sciences, and Animal Husbandry. Course NameCareer Opportunities Expected Salary (INR) Agricultural Technician, Agricultural Inspector, Food Inspector Sciences, and Animal Husbandry.
Worker, Animal Trainer, Animal Biotechnologist, Wildlife Biologist, Animal Caretaker 5.1 7.3 LPA If one so desires, psychology is another wonderful course to take. After completing this degree, one can pursue a career as a psychology is another wonderful course to take. After completing this degree, one can pursue a career as a psychology is another wonderful course to take.
 immediate care. According to the American Psychological Association, psychology is the scientific study of the human mind and behaviour. This course covers themes such as human development, sports, health, clinical, social behaviour. This course covers themes such as human development, sports, health, clinical, social behaviour. This course covers themes such as human development, sports, health, clinical, social behaviour.
NEET after 12th grade might pursue a Bachelor of Arts (BA) Honours in Physiology. After graduation, aspirants can easily obtain work in the private and public sectors. Universities, government establishments, clinics, schools, and infirmaries hire them. Psychology graduates can work as counsellors, border patrol officers, mediators, neuroscientists,
and others. These are surprisingly high-salary courses after the 12th science PCB without NEET. Job TitleNational Average Salary (in INR)Primary Duty/RoleClinical Psychologist5,00,000 per yearDiagnose and treat mental, emotional, and behavioural issues, conduct psychotherapy sessions, give psychological exams, work with other healthcare
professionals to build treatment plans, keep patient records, and uphold ethical standards. Counselling Psychologist 4,00,000 per year Provide counselling support and grief, conducting evaluations and developing treatment plans, and providing support and
direction to assist clients achieve personal and emotional well-being. Industrial-Organizational Psychologist6,00,000 per yearApply psychologist6 principles to workplace settings, assess organizational needs and dynamics, design and implement employee training programs, conduct job analysis and performance evaluations, and provide consultation
on leadership development and team building strategies. School Psychologist 4,00,000 per year Support students academic achievement and social-emotional development, conduct assessments for learning disabilities and behavioural issues, collaborate with teachers and parents to address student needs and provide counselling and crisis intervention
services as required. Forensic Psychologist 5,50,000 per year Apply psychological expert testimony in court proceedings, and collaborate with law enforcement agencies and attorneys to aid in criminal investigations and court cases. Health
Psychologist4,50,000 per yearFocus on the interaction between psychological factors and physical health, conduct assessments and interventions to address chronic illness management and improve overall well-being. Research Psychologist4,00,000 per yearFocus on the interaction between psychologist4,00,000 per yearFocus on the interaction between psychological factors and physical health, conduct assessments and interventions to promote healthy behaviours and coping strategies, collaborate with medical professionals to address chronic illness management and improve overall well-being. Research Psychologist4,00,000 per yearFocus on the interaction between psychologist4,00,000 p
yearConduct scientific research to study various aspects of human behaviour and cognition, design experiments and surveys, analyse data using statistical methods, publish findings in academic journals, present research at conferences, collaborate with interdisciplinary teams on research projects. Developmental Psychologist 4,50,000 per year Assess
and treat individuals with neurological disorders and injuries, conduct neuropsychological assessments to evaluate cognitive functioning, develop rehabilitation plans, and collaborate with medical professionals to provide comprehensive care for patients with brain injuries or illnesses. Neuropsychological assessments to evaluate cognitive functioning, develop rehabilitation plans, and collaborate with medical professionals to provide comprehensive care for patients with brain injuries or illnesses. Neuropsychological assessments to evaluate cognitive functioning, develop rehabilitation plans, and collaborate with medical professionals to provide comprehensive care for patients with brain injuries or illnesses.
with neurological disorders and injuries, conduct neuropsychological assessments to evaluate cognitive functioning, develop rehabilitation plans, collaborate with medical professionals to provide comprehensive care for patients with brain injuries or illnesses. Sports Psychologist 5,00,000 per year Study psychological growth and development across
the lifespan, conduct research on factors influencing development, provide assessment and intervention services for individuals at different life stages, and collaborate with educators and healthcare providers to support healthy development. For any science student studying biology, the Bachelor of Science (B.Sc.) curriculum is the first thing that
comes to mind when considering a professional route. The standard B.Sc. degree is a three-year full-time undergraduate course that covers fundamental courses such as botany, zoology, chemistry, and language. To apply for admission, a candidate does not need NEET scores but must have at least 50% in the class 12th Science stream with Biologys chemistry, and language.
as the main subject. ProgramDurationDescriptionBachelor of Science (B.Sc.) in Biology/Biological Science (B.Sc.) in Biology/Biology, penetics, biotechnology, genetics, biotechnology, covering molecular
biology, genetics, biochemistry, microbiology, and bioinformatics. Bachelor of Science (B.Sc.) in Microbiology years Focuses on the study of microorganisms such as bacteria, viruses, fungi, and protozoa, covering microbial physiology, immunology, virology, and environmental microbiology. Bachelor of Science (B.Sc.) in Environmental Science years A
multidisciplinary field examining the interactions between humans and the environment, covering ecology, conservation, pollution control, and sustainable development. Science (B.Sc.) in Agricultural Sciences years Focuses on the study of agriculture, including crop production, soil science, agronomy, horticulture, and agricultural
economics. Bachelor of Science (B.Sc.) in Forensic Science (B.Sc.) in Forensic science (B.Sc.) in Fisheries Science (B.Sc.) in Fisheries Science (B.Sc.) in Forensic biology, 
and their habitats, covering fish biology, aquaculture, fishery management, and marine biology. Bachelor of Science (B.Sc.) in Nutrition and Dietetics3 yearsThis program focuses on the study of food and nutrition, and food science. Read on: Top 18 Career
Options After BSc Aside from that, a B.Sc. curriculum provides numerous specialisations that do not require NEET. To broaden your employment opportunities, consider specialising and developing knowledge in a specific subject. Depending on your stream, the duration can range from three to four years. Here are a few fundamental popular science
courses that provide considerable work opportunities: Course NameCareer Opportunities Expected Salary (INR)Biotechnology Instructor 3 LPAMicrobiologyMicrobiologist, Research Associate, Biomedical Scientist, Ecologist 3.7 5.9 LPANutrition &
DieteticsClinical Nutritionist, Registered Dietician, Public Health Nutritionist, Food Quality Manager, Educator3 5 LPAFood Technologist, Food Scientist, Technical Labelling Analyst2 4 LPAForensic Pathologist, Crime Scene Examiner, Forensic
Medical Expert, Fire Investigator 4.5 5 LPABioinformatics Research Scientist, Bioinformatics Research Scientist, Bioinformatics Research Scientist Pagineer, Biomedical Engineer, Research Scientist Pagineer, Biomedical Engineer, Biomedical E
areas in pharmaceutical science, including drug safety, discovery, medical chemistry, industrial pharmacy bachelors degree programme that
teaches students the fundamentals of the field. Students with a B. Pharm degree can pursue a range of careers. There are numerous alternatives, ranging from the government to the commercial sector to creating ones own business. Candidates can apply for roles such as Chemical Technicians, Drug Inspectors, Health Inspectors, Pharmacists, and
others. It is not difficult for everyone to gain a fundamental idea of what pharmacy is, and because of its popularity, everyone is aware of its benefits and downsides as a course. Rather than a short-term certificate programme, its usually a good idea to choose a proper degree programme. Job TitleNational Average Salary (in INR)Primary
Duty/RolePharmacist3,00,000 per yearDispense medications prescribed by healthcare providers, provide patient counselling on medication use and side effects, monitor for drug interactions and adverse reactions, collaborate with other healthcare professionals to ensure optimal patient care. Pharmaceutical Sales 3,50,000 per yearPromote
pharmaceutical products to healthcare providers, pharmacies, and hospitals, build relationships with clients, educate healthcare professionals on product features and benefits, analyse market trends and competitor activities, and achieve sales targets and revenue goals. Clinical Research Associate 4,50,000 per year Coordinate and monitor clinical
trials, recruit study participants, collect and analyse data, ensure compliance with study protocols and regulatory Affairs Specialist4,00,000 per yearEnsure compliance with regulations governing pharmaceutical products, prepare and
submit regulatory submissions to health authorities, review labelling and promotional materials for compliance, and provide guidance on regulatory requirements for product development and marketing. Hospital Pharmacist3,50,000 per year Dispense medications prescribed by healthcare providers, provide patient counselling on medication use and
side effects, monitor for drug interactions and adverse reactions, and collaborate with other healthcare professionals to ensure optimal patient care. Pharmaceutical Researcher 4,50,000 per year Prepare customised medications tailored to individual patient care.
control in compounding processes, provide patient counseling on medication use and storage. Compounding Pharmacist3,50,000 per yearManage medication dispensing and distribution within a hospital setting, collaborate with healthcare teams to develop drug therapy plans, provide drug information to clinicians, monitor medication usage and
safety, and participate in patient education and discharge planning. Medical Science Liaison5,00,000 per yearConduct research to develop new drugs or improve existing medications, and contribute to drug discovery and
development processes. Pharmacy Manager 4,50,000 per year Serve as a scientific expert on pharmaceutical products, provide education and information to healthcare professionals, and support clinical trials and research initiatives. Community Pharmacist 3,00,000
per yearOversee pharmacy operations and staff, manage inventory and supplies, ensure compliance with regulations and policies, develop and implement quality assurance programs, optimise workflow and customer service, and monitor financial performance and budgeting. Nursing is a professional programme that prepares students to help others
via medical treatment. B.Sc. Nursing not only treats humanity, but it also instils values of sympathy, care, and patience PCB without NEET in the healthcare field that does not require NEET. B. Pharm. is a bachelors degree programme in
pharmacy that teaches students the basics of the occupation. Students with a B. Pharm degree have a variety of professional options. It is a four-year undergraduate programme in medical science. Aspirants who complete the Nursing programme can work
as Staff Nurses, Registered Nurses (RN), Nurse Educator, Medical Coder, and so on. Job TitleNational Average Salary (in INR)Primary Duty/RoleRegistered Nurses, and assisting with activities of daily living, collaborate with healthcare team
members to develop and implement care plans, educate patients and families on health management. Nurse Educator 3,50,000 per year Develop and deliver education and clinical training, assess student progress and
provide feedback, participate in research and scholarly activities. Nurse Practitioner4,50,000 per yearAssess, diagnose, and treat common illnesses and injuries, prescribe medications, order and scholarly activities. Nurse Practitioner4,50,000 per yearAssess, diagnose, and treat common illnesses and injuries, prescribe medications, order and interpret diagnostic tests, provide preventive care and health counselling, collaborate with physicians and specialists to manage complex cases, promote and injuries, prescribe medications, order and injuries, order
health and wellness in communities. Nurse Manager 4,00,000 per year Oversee nursing staff and operations within a healthcare facility or department, coordinate patient care activities, manage budgets and resources, ensure compliance with regulations and quality standards, serve as a liaison between nursing staff, administration, and other
departments. Critical Care Nurse 3,50,000 per year Provide specialised care for critically ill patients in intensive care units (ICUs) or emergency departments, monitor and manage life support equipment, administer medications, perform invasive procedures, collaborate with multidisciplinary teams to stabilise and treat patients. Public Health
Nurse3,50,000 per yearPlan and implement community health programs and initiatives, conduct health assessments and screenings, provide health education and deliness, collaborate with community organisations and agencies to address public health needs. Home Health Nurse3,00,000 per yearDelives.
nursing care to patients in their homes, assess patient needs and develop individualised care plans, administer medications and treatments, monitor patient progress, educate patients and families on self-care techniques, coordinate with other healthcare professionals as needed. Pediatric Nurse3,00,000 per year Provide nursing care to infants,
children, and adolescents, assess developmental milestones and growth parameters, administer vaccines and medications, support families in coping with illness or injury, collaborate with paediatricians and specialists to address child health issues. Oncology Nurse3,50,000 per yearCare for patients undergoing cancer treatment, administer
chemotherapy and other medications, monitor for side effects and complications, provide emotional support and symptom management, collaborate with oncologists and health disorders, conduct therapeutic interventions. Psychiatric Nurse3,50,000 per yearAssess and treat patients with mental health disorders, conduct therapeutic interventions.
and counselling sessions, administer psychiatric medications, monitor patient behaviour and progress, collaborate with psychiatrists and therapists to develop comprehensive treatment plans. Also Read: 10 Best Career Options in Biology after 12th This is a well-known high-salary course after 12th science PCB without NEET for students who do not
 wish to pursue MBBS or other medical-related studies but still want to work in the medical field. It is relevant to the eye since it teaches students about the eye and the various skills required in this sector. Many people want to work in optics and earn a good living doing so, or they have a business or want to create one; thus, it is ideal for them. It is
important to realise that numerous institutions offer this course, but taking these high-salary courses after 12th science PCB without NEET from any college will not guarantee a decent job. Candidates seeking admission to the Bachelor of Optometry programme must have completed their Class 12 education in Science courses such as Physics
Chemistry, Biology or Mathematics. The most common entrance exams for the Bachelor of Optometry are CUET, TJEE, KCET, GUJCET, GITAM GAT, and IUET. Some medical and health science colleges additionally state minimum qualifying marks requirements and age constraints, such as they must have completed 17 years of age and received at
least 50% marks in aggregate of all courses at the Class 12 level. Food Engineering is a new field, and because few people are aware of it, the number of applications in this field is modest compared to other fields, yet it is a very good field with a bright future. The chances are also excellent, and this is one of the high-salary courses after 12th sciences are also excellent.
PCB without NEET. One thing to keep in mind: because this sector is not as well-known as medicine, taking this course from a reputable college will help you boost your chances of getting fantastic job opportunities in the future. Indian Institute of Food Processing Technology, Thanjavur Agricultural Engineering College and Research Institute These
are some colleges you can consider for this course. Physiotherapy is the discipline of treating people with physical forces like heat, electricity, motorised pressure, and mechanical forces. Without NEET, physiotherapy is a student degree in
which students learn the physical aspects of the body to treat patients illnesses. Physical therapy is used to sanctuary and restore maximum movement and functional capacity during a persons life. Therapy assistants treat illnesses without the use of medications. Physical therapy is used to sanctuary and restore maximum movement and functional capacity during a persons life.
muscles, and nerves. Candidates with a Bachelors in Physiotherapy (BPT) degree can work in a variety of settings, including health and fitness clinics, special schools, industrial health industries, and as physiotherapists. This is a four-year graduation degree course. Students must complete a six-month internship at the end of the programme. Jobbs and the programme and the programme are considered as a six-month internship at the end of the programme.
TitleNational Average Salary (in INR)Primary Duty/RolePhysiotherapist3,00,000 per yearAssess patients physical condition, develop personalised treatment plans, provide manual therapy, exercises, and other interventions to improve mobility and alleviate pain, educate patients on injury prevention and rehabilitation exercises. Sports
Physiotherapist3,50,000 per yearSpecialise in treating musculoskeletal conditions and injuries such as fractures, sprains, and arthritis, perform manual therapy techniques, prescribe therapeutic exercises and assistive devices, and collaborate with orthopaedic surgeons for post-surgery rehabilitation. Orthopaedic Physiotherapist3,50,000 per yearIt
focuses on rehabilitating patients with neurological disorders such as stroke, traumatic brain injury, and spinal cord injury, designing customised treatment plans to improve motor function, balance, and mobility, and utilising techniques like gait training and neurorehabilitation. Neurological Physiotherapist 3,50,000 per year Specialise in treating
musculoskeletal conditions and injuries such as fractures, sprains, and arthritis, perform manual therapy techniques, prescribe therapeutic exercises and assistive devices, and collaborate with orthopaedic surgeons for post-surgery rehabilitation. Paediatric Physiotherapist 3,00,000 per year Provide physiotherapy services to infants, children, and
adolescents with developmental delays, genetic disorders, or musculoskeletal conditions, conduct assessments, and implement age-appropriate interventions to promote physiotherapy services in community settings such as nursing homes
rehabilitation centres, and home care settings, assess patients functional abilities, deliver interventions to improve mobility and manage pain, and collaborate with healthcare teams for holistic care. Geriatric Physiotherapist3,00,000 per yearWork with elderly patients to address age-related mobility issues, chronic pain, and balance impairments,
design fall prevention programs, prescribe exercises to improve strength and flexibility, and provide assistive devices to enhance independence and quality of life. Community Physiotherapist 3,00,000 per year Assess workplace ergonomics, design injury prevention programs, provide rehabilitation services for work-related injuries, conduct ergonomics, design injury prevention programs, provide rehabilitation services for work-related injuries, conduct ergonomics, design injury prevention programs, provide rehabilitation services for work-related injuries, conduct ergonomics, design injury prevention programs, provide assistive devices to enhance independence and quality of life. Community Physiotherapist 3,00,000 per year Assess workplace ergonomics, design injury prevention programs, provide assistive devices to enhance independence and quality of life. Community Physiotherapist 3,00,000 per year Assess workplace ergonomics, design injury prevention programs, provide assistive devices to enhance independence and quality of life. Community Physiotherapist 3,00,000 per year Assess workplace ergonomics, design injury prevention programs, provide assistive devices to enhance independence and quality of life. Community Physiotherapist 3,00,000 per year Assess workplace ergonomics, design injury prevention programs, provide assistance and pr
assessments and modifications, and educate employees on proper body mechanics and ergonomics, design injury prevention programs, provide rehabilitation services for work-related injuries, conduct ergonomic assessments and
modifications, educate employees on proper body mechanics and ergonomics to prevent musculoskeletal disorders. Research protocols, collect and analyse data, publish research findings in academic journals, and
collaborate with interdisciplinary teams to advance knowledge in the field of physiotherapy. The Bachelor of Science in Nutrition and Dietetics is a round-the-clock undergraduate nutrition and dietetics programme. The programme usually lasts three years. Bioscience students are the ones who usually take it up. It teaches students how to produce a
decent diet for people, food administration, components of a well-adjusted diet, eating habits, and lifestyle management, among other topics in the field of Nutrition and Dietetics Science. Admission to BSc Nutrition and Dietetics programmes is primarily merit-based. To be able to apply for the programme, a candidate must have completed 10+2 with
a minimum of 50% in a bioscience subject. Sharda University, Galgotias University, Quantum University, Chandigarh University, and others offer this course. Job TitleNational Average Salary (in INR)Primary Duty/RoleClinical Dietitian3,00,000 per yearDesign and implement nutrition education programs for communities and organisations, conduct
assessments of community health needs and advocate for policies and programs to promote healthy eating habits. Community Nutritionist3,00,000 per yearDevelop and implement workplace wellness programs, conduct health assessments and screenings, provide nutrition counselling and education to employees, and collaborate with HR departments
to promote employee well-being and productivity. Sports Nutritionist3,50,000 per yearProvide nutrition counselling and guidance to athletes and sports teams, develop customised meal plans to optimise performance and recovery, conduct assessments and monitor athletes dietary intake and hydration status. Food Service Manager 4,00,000 per
yearOversee food service operations in cafeterias, restaurants, or healthcare facilities, manage kitchen staff and budgets, ensure compliance with food safety and sanitation regulations, develop menus and meal plans. Corporate Wellness Consultant4,50,000 per yearConduct research studies on nutrition and dietary patterns, design and execute
experiments, analyse data, publish research findings in scientific journals, present research at conferences, and contribute to advancements in the field of nutrition-related issues, develop policies and initiatives to promote healthy eating habits
and prevent chronic diseases, and collaborate with government agencies and community organisations. Public Health Nutritionist3,50,000 per yearTeach nutrition and health-related courses at schools, colleges, or community centres, develop curriculum and educational materials, conduct workshops and seminars, and empower individuals to make
informed decisions about their diet and lifestyle. Nutrition and health-related courses at schools, colleges, or community centres, develop curriculum and educational materials, conduct workshops and seminars, empower individuals to make informed decisions about their diet and lifestyle. Clinical Nutrition
Coordinator 3,50,000 per year Coordinate nutritional care plans for patients in healthcare settings, liaise with dietitians, physicians, and other healthcare professionals to ensure adherence to dietary guidelines, and monitor patients in healthcare professionals to ensure adherence to dietary guidelines, and other healthcare professionals to ensure adherence to dietary guidelines, and monitor patients in healthcare professionals to ensure adherence to dietary guidelines, and monitor patients in healthcare professionals to ensure adherence to dietary guidelines, and monitor patients in healthcare professionals to ensure adherence to dietary guidelines, and monitor patients in healthcare professionals to ensure adherence to dietary guidelines, and monitor patients in healthcare professionals to ensure adherence to dietary guidelines, and monitor patients in healthcare professionals to ensure adherence to dietary guidelines, and monitor patients in healthcare professionals to ensure adherence to dietary guidelines, and monitor patients are adherenced to the professional states and professional states are adherenced to the professional states are ad
patients, assess nutritional needs and dietary restrictions, develop meal plans to address age-related health concerns, and collaborate with healthcare teams to improve the quality of life for elderly individuals. All students can also appear for competitive exams such as UPSC and state PCS. These are great career options, and believe it or not,
students do have an edge here as they have pursued high-salary courses after 12 science PCB without NEET. A student can do a general B.Sc. degree or any of the degrees mentioned here and then start their UPSC preparation by taking a gap year or so. They can choose their optional subject as the one they did their degree in, which will be helpful
Service (IPS)6,00,000 per yearMaintain law and order, prevent and investigate crimes, manage police forces, ensure public safety, conduct security operations, coordinate with other law enforcement agencies, and provide leadership in crisis. Indian Foreign Service (IFS)6,50,000 per yearRepresent Indias interests abroad, conduct diplomatic
negotiations, promote economic and cultural ties with other countries, provide consular services to Indian citizens abroad, and contribute to international peace and security. Indian Revenue Service (IRS)7,00,000 per yearOversee tax administration and revenue collection for the Government of India, enforce tax laws, conduct investigations into tax
evasion and fraud, provide taxpayer assistance and education, and contribute to fiscal policy formulation. State Civil Services (PCS) Varies by state Serve as top-level administrators in state government policies and programs, and ensure
effective governance at the district or state level. State Police Services (SPS) Varies by stateMaintain law and order within the state, prevent and investigate crimes, manage state police forces, ensure public safety, conduct security operations, coordinate with other law enforcement agencies, and provide leadership in crisis situations. State Fores
 Services varies by stateOversee forest conservation and management within the state, implement forest policies and programs, prevent filegal logging and poaching, manage wildlife reserves and protected areas, and promote sustainable forest policies and protected areas, and areas, areas, and areas, a
and revenue collection at the state level, enforce state tax laws, conduct audits and investigations into tax evasion, provide taxpayer assistance and education, and contribute to state fiscal policy formulation. State Engineering Services and infrastructure development within the state,
ensure compliance with engineering standards and regulations, manage public works departments, and contribute to state-level development initiatives. State Medical Services and healthcare facilities, oversee public health programs,
ensure the availability of essential medical services, and address healthcare challenges at the state level. The Bachelor of Science in Forensic Science is a three-year undergraduate program that focuses on scientific applications and information that aids in crime investigation. This course covers a wide range of topics, including how to assess and
investigate various objects at crime scenes, which are the most crucial pieces of evidence. Bloodstains, soil, bones, fingerprints, data recovery from mobile phones, laptops, and computers, DNA profiling, and other types of analysis could be performed at the crime scene. Students interested in pursuing forensic science as a career must possess
academic skills and a basic understanding of the field, as well as a strong desire to learn more about it. Candidates must meet the following requirements to enrol in the B.Sc Forensic Science PCB without NEET, as well as one of
the optional subjects, such as Chemistry, Biology, Biotechnology, or Computer Science. The candidate must have received a minimum score of 50% on the qualifying examination. Applicants are admitted to the Government Institute of Forensic Science in Nagpur based on their merit, which is determined by their previous qualifying test scores.
Candidates are admitted to the Government Institute of Forensic Science in Aurangabad based on their previous qualifying test marks. Job TitleNational Average Salary (in INR)Primary Duty/RoleForensic Scientist4,00,000 per yearAnalyse and interpret evidence collected from crime scenes, conduct laboratory tests and experiments, provide expert
testimony in court proceedings, collaborate with law enforcement agencies and legal professionals to solve crimes. Crime Scene Investigator 3,50,000 per year Process and document crime scenes, collaborate with forensic scientists and law enforcement officers to reconstruct crimes.
scenes and gather pertinent information for investigations. Forensic Toxicologist3,50,000 per yearAnalyse bodily fluids and tissues for the presence of drugs, alcohol, and poisons, interpret toxicology results, provide expert testimony in legal proceedings, collaborate with medical examiners and law enforcement agencies to determine cause of
death. Forensic Pathologist 8,00,000 per year Perform autopsies to determine cause and manner of death, collect and analyse forensic evidence from deceased individuals, collaborate with law enforcement agencies and medical examiners to assist in homicide investigations and identify victims. Forensic Psychologist 5,00,000 per year Assess and
evaluate individuals involved in criminal cases, conduct psychological assessments and profiles, provide expert testimony on mental state and behaviour in legal proceedings, collaborate with law enforcement and legal professionals for case resolution. Digital Forensic Analyst 4,50,000 per year Retrieve and analyse digital evidence from computers,
mobile devices, and other electronic media, investigate cybercrimes such as hacking and digital fraud, collaborate with law enforcement agencies and cybersecurity experts to gather evidence for prosecutions. Forensic DNA Analyst 4,00,000 per year Extract and analyse DNA samples from crime scenes and evidence, compare DNA profiles to identify
suspects and victims, provide expert testimony in court proceedings, collaborate with law enforcement agencies and forensic scientists to solve crimes. Firearms Examiner 3,50,000 per year Examine firearms and ammunition to determine if they were used in crimes, analyse ballistics evidence such as bullet trajectories and gunshot residue, provide
expert testimony in court cases, collaborate with law enforcement agencies and forensic experts for case resolution. Forensic Accountant 6,00,000 per year Investigate financial crimes such as fraud and embezzlement, analyse financial records and transactions, prepare reports and documentation for legal proceedings, and collaborate with law
enforcement agencies and financial institutions to uncover financial institutions to uncover financial wrongdoing. Forensic Entomologist 4,00,000 per year Study insects found on or near human remains to estimate time of death and other forensic information, analyse insect life cycles and behaviours, provide expert testimony in court cases, and collaborate with law enforcement
agencies and forensic scientists in death investigations. Read on: Top Professional Career Options & Courses after Graduation BSc Ecology stands for Bachelor of Science, which is a 3-year undergraduate study in ecology. The goal of the BSc Ecology programme is to teach students about environmental science, social science, and humanity. A
Bachelor of Ecology degree is becoming increasingly popular. The programs major goal is to give students a basic understanding of how to use and deploy renewable energy sources to meet the growing electricity demand. Candidates have the Higher Secondary School Certificate (10+2), which is the primary qualifying criterion maintained by all top
institutes in India. Some institutes also admit students based on their performance on appropriate entrance exam. Hindu College, Miranda House, St. Stephens College, and other prestigious colleges offer BSc Ecology programmes. The annual fee
varies between 50,000 and 2 lakhs. Physics, Chemistry, Soil Science, Biology, Geology, and Geography are all included in the BSc Ecology degree programme. Job TitleNational Average Salary (in INR)Primary Duty/RoleEcologist4,50,000 per yearStudy and analyse ecosystems, conduct fieldwork to gather data on flora and fauna, collaborate with
stakeholders to develop conservation strategies and policies. Environmental Consultant3,50,000 per yearAssess environmental impacts of projects, provide recommendations for sustainable practices, liaise with clients and regulatory bodies, and conduct environmental audits and surveys. Wildlife Biologist3,00,000 per yearAssess environmental impacts of projects, provide recommendations for sustainable practices, liaise with clients and regulatory bodies, and conduct environmental audits and surveys. Wildlife Biologist3,00,000 per yearAssess environmental audits and surveys.
populations and habitats, monitor and track species, analyse data to understand ecological trends, collaborate with conservation policies and initiatives, educate the public on environmental issues, monitor and enforce wildlife protection laws,
collaborate with government agencies and NGOs for habitat conservation. Environmental Educator 2,50,000 per year Develop and deliver educational programs on ecology and conservation, organize workshops and seminars, engage with schools and communities to raise awareness about environmental issues and promote sustainable practices. Park
Ranger2,50,000 per yearPatrol protected areas, enforce park regulations, monitor wildlife populations, and participate in conservation projects such as habitat restoration and invasive species management. Wetland Scientist3,50,000 per yearAssess wetland ecosystems, conduct field surveys and data
collection, analyse water quality and biodiversity, develop restoration and conservation plans, collaborate with government agencies and NGOs for wetland management. Environmental Policies and regulations, assess their impact on ecosystems and communities, provide recommendations for
policy development and implementation, engage with policymakers and stakeholders to advocate for sustainable practices. Marine Biologist 4,50,000 per year Study marine organisms and data collection, collaborate with marine conservation
organisations for habitat protection and restoration. Soil Scientist3,00,000 per yearStudy soil composition and health, conduct soil surveys and analysis, provide recommendations for sustainable land use practices. Paramedical courses are theoretical
programmes that focus on obtaining a job. People who take paramedical courses learn how to become competent healthcare workforces in the health industry is becoming more widely recognised, notably in trauma and accident care. There are many courses one can opt for in paramedical studies in India as
high salary courses after 12th science pcb without NEET like Bachelors degree in science (Radiography), Bachelors degree in science (Respiratory Therapy (B.Sc.), Operation Theatre Technology (B.Sc.), Dialysis Therapy (B.Sc.), 
10+2 Science (Physics, Chemistry, and Biology as primary subjects). In the table below, we have included some of the most popular Paramedical courses from the extensive selection. Course NameCareer Opportunities Expected Salary (INR)Cardiovascular TechnologyCardiovascular Technician, Cath Lab Technician, Echocardiographer 2.8 3.3
LPAMedical Imaging Technology Radiographer, Computed Tomographer, Computed Tomographer, Nuclear Medicine Technologist, MRI Technologist, Diagnostic Medical Sonographer, Nuclear Medicine Technology Junior Resident Intensive Care Units, Anaesthesia Consultant & Critical Care, Respiratory Therapist, Adult Critical Care Specialist 2.3 5.2
LPABlood Transfusion Technology Blood Bank T
Technician 2.7 8 PARadiology and Imaging TechnologyRadiographer, Radiology Technologist, Medical Image Analysis Scientist, X-Ray Technician 2 5 LPAOccupational Therapist, Speech Therapist, Spe
always popular and well-known high-salary courses after the 12th science PCB without NEET. These high-salary courses after the 12th science PCB without NEET provide a lot of opportunities to advance and work in this sector, but because they are research-based, getting into them is difficult and require a lot of opportunities to advance and work in this sector, but because they are research-based, getting into them is difficult and require a lot of opportunities to advance and work in this sector, but because they are research-based, getting into them is difficult and require a lot of opportunities to advance and work in this sector, but because they are research-based, getting into them is difficult and require a lot of opportunities to advance and work in this sector, but because they are research-based, getting into them is difficult and require a lot of opportunities to advance and work in this sector, but because they are research-based, getting into them is difficult and require a lot of opportunities to advance and work in this sector, but because they are research-based, getting into them is difficult and require a lot of opportunities to advance and work in this sector, but because they are research-based, getting into the provide a lot of opportunities to advance and work in this sector.
degree in a relevant field like biology, chemistry, physics, or related disciplines. Consider pursuing advanced degrees such as masters or doctoral degrees in specialised areas of interest. Gain practical research experience through internships, assistantships, or research projects during undergraduate or graduate studies. Network with professionals
and researchers in your field to explore opportunities for collaboration and mentorship. But these have great scope, like opportunities to do further education abroad with scholarships, settle down in big countries, etc. Course NameCareer Opportunities Expected Salary (Annual) Biotechnology Biot
Technician3,00,000 8,00,000PharmacyPharmacist, Pharmaceutical Researcher, Regulatory Affairs Specialist2,50,000 7,00,000Environmental ScienceEnvironmental Consultant, Conservation Scientist, Environmental Engineer3,00,000
10,00,000BiochemistryBiochemistryBiochemist, Clinical Research Associate, Pharmaceutical Scientist3,00,000 10,00,000Veterinary ScienceVeterinarians) Psychologist, Counselling Psychologist, Research Psychologist, Research Psychologist3,00,000 12,00,000AgricultureAgricultural
Scientist, Agronomist, Soil Scientist3,00,000 9,00,000Forensic ScienceForensic Scientist3,00,000 8,00,000Forensic Scientist3,00,000 8,00,000 8,00,000Forensic Scientist3,00,000 8,00,000Forensic Scientist3,00,000 8,00,000Forensic Scientist3,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,00,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,0
and ChemistryVeterinarian, Animal Researcher, ZoologistAgriculture10+2 in Science or AgricultureAgriculture10+2 in the respective science fieldResearcher, Lab Technician, Data AnalystPharmacy10+2 with Biology and
ChemistryPharmacist, Pharmaceutical ResearcherNursing10+2 in Science With BiologyRegistered Nurse, Nurse PractitionerOptometry10+2 in Science With BiologyPhysiotherapist, Sports
TherapistNutrition10+2 in Science with BiologyNutritionist, Dietician, Nutritional ResearcherUPSC and State PCSGraduation in Forensic ScienceForensic Forensic ScienceForensic Forensic For
Environmental ConsultantParamedical Studies10+2 in Science Paramedic, Medical Laboratory TechnicianResearch StudiesGraduation in the relevant fieldResearcher, Academician, Data Analyst All of these high-salary courses after the 12th science pcb without NEET or tests are well-known and equally elite in terms of salary package, and while the
level of salary package is the same, getting into these high-salary courses after 12th science PCB without NEET. Explore high-salary courses after 12th non-medical. As a result,
candidates can enrol in any of the high-salary courses after the 12th science pcb without NEET listed above. Candidates are advised not to give up hope, even if their NEET scores are low. There are other choices available that can be pursued without passing the medical admission exam. A1. These are some jobs one can get after doing high-salary
courses after 12th science PCB without NEET. Diagnostic Medical Sonographer Podiatrist Radiology and an Imaging Technologist or Assistants (Magnetic Resonance Imaging (MRI), Computed Tomography) Physical Therapists, Orthopaedic Physical Therapists, Paediatric Physical Therapists
A3. The Indian Institute of Science (IISc), based in Bangalore, Karnataka, is one of Indias most important scientific research facilities, distinguished professors, and numerous collaborations with national and international
institutions. A4. India has several respected institutions and universities that provide undergraduate, and doctoral programmes: St. Xaviers College, Mumbai Lady Shri Ram College for Women, Delhi Hindu College, Delhi Christ University,
Bangalore Indian Institute of Psychology and Research (IIPR), Bangalore A5. After pursuing high-salary courses after 12th science PCB without NEET, students have a plethora of unique opportunities to explore. Some of these include: Cytotechnologist Cell Geneticist Molecular Geneticist Nuclear Medicine Technologist Movement Therapist including
Art, Dance and Movement Therapist or Recreational Therapist - Advertisement - Assess your strengths Take a psychometric test or talk to a career counsellor (like Career Plan Boffers). Identify your interests Do you enjoy creating, managing, teaching, or solving problems? Research future scope Look at job market trends, future growth, and automation
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risks.Look beyond marksMany careers value skills over degrees. Start small, grow fastYou dont have to figure everything out at once. Start with internships, courses, and side projects. Are you a student with a dream of a career in the medical or healthcare industry, but the thought of cracking the NEET exam fills you with dread? Youre not alone.

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Every year, millions of students compete for limited MBBS seats through NEET. But heres the good news-there are plenty of high salary career options in medical without the stress of that one tough test. At Vishwa Medical Admission Point, weve guided
thousands of students toward successful medical careers, both in India and abroad, and were here to help you too. This guide will walk you through 15+ exciting options, answer your top questions, and show you how to pick the right medical path for your future. What does NEET stand for? National Eligibility Entrance Test its the entrance exam
students need to pass to take admission into MBBS programs in India. According to a report from Careers360, around 2 million students cant qualify for the exams. There are tons of other fields offering great pay and job satisfaction, no NEET exam
required. By 2030, Indias healthcare sector is expected to grow to $372 billion, per a NITI Aayog report, creating millions of jobs. Many of these roles dont need NEET, making now the perfect time to explore them. For example, fields like nursing, pharmacy, and physiotherapy are booming. They offer solid salaries one even hitting 8-10 lakhs per year
with experienceand let you start working sooner than the 5.5 years it takes for MBBS. If youre a science student after 12th grade, you already have the foundation to jump into these non-MBBS medical career options. Lets explore these opportunities and find the one that best suits your skills and interests. Top 15+ High Salary Career Options in
Medical Without NEETHeres a detailed list of careers you can pursue without NEET. Each one comes with earning potential, job roles, and why its a smart choice for Indian students. 1. B.Sc NursingWhats Involved: Over four years, this program prepares you to work closely with doctors, caring for patients with skill and compassion. How Much Youll
Earn: Fresh graduates can expect 3-5 lakhs a year. With experienceespecially overseasthat jumps to 8-10 lakhs. Why It Stands Out: No NEET? No problem. The Indian Nursing Council predicts a 20% surge in demand by 2030. Thats a lot of open doors! Who Qualifies: Youll need 10+2 with Physics, Chemistry, and Biology (PCB), plus at least 50% in the surge in demand by 2030. Thats a lot of open doors! Who Qualifies: Youll need 10+2 with Physics, Chemistry, and Biology (PCB), plus at least 50% in the surge in demand by 2030. Thats a lot of open doors! Who Qualifies: Youll need 10+2 with Physics, Chemistry, and Biology (PCB), plus at least 50% in the surge in demand by 2030. Thats a lot of open doors! Who Qualifies: Youll need 10+2 with Physics, Chemistry, and Biology (PCB), plus at least 50% in the surge in demand by 2030. Thats a lot of open doors! Who Qualifies: Youll need 10+2 with Physics, Chemistry, and Biology (PCB), plus at least 50% in the surge in demand by 2030.
marks.2. Bachelor of Pharmacy (B. Pharm)Whats Involved: This four-year course dives into the world of medicineshow theyre crafted and how they help people. How Much Youll Earn: Start at 2.5-4 lakhs annually. Seasoned pharmacists often see 6-8 lakhs down the road. Why It Stands Out: Indias pharma industry is on fireset to hit $130 billion by
2030, according to IBEF. Jobs? Theyre everywhere. Who Qualifies: Pass 10+2 with PCB or PCM (Maths included), and aim for 50% marks. Bachelor of Physiotherapy (BPT) Whats Involved: In 4.5 years, youll learn to guide patients back to health with exercises after injuries. Pretty hands-on stuff! How Much Youll Earn: Early on, its 3-5 lakhs a year
Build expertise, and you could reach 7-10 lakhs. Why It Stands Out: Sports injuries and aging populations are pushing demand upFICCI says 20% growth by 2030. Who wouldn't want in? Who Qualifies: Finish 10+2 with PCB and secure 50% marks. 4. B.Sc Biotechnology Whats Involved: This three-year degree blends biology with tech, opening doors to
research and breakthroughs. How Much Youll Earn: Youll start at 3-6 lakhs. With time, 10 lakhs or more isnt out of reach. Why It Stands Out: Biotechs boomingBioSpectrum India forecasts $150 billion by 2030. Its the future, plain and simple. Who Qualifies: Complete 10+2 with PCB, hitting at least 50%.5. B.Sc Medical Laboratory Technology
(MLT)Whats Involved: Spend three years mastering lab tests that doctors rely on to figure out whats wrong with patients. How Much Youll Earn: Early salaries hover around 2.5-4 lakhs, climbing to 6-8 lakhs later. Why It Stands Out: Labs keep healthcare running, and demands up 15% by 2030, per industry insights. Steady work, steady pay. Who
Qualifies: You need 10+2 with PCB and 50% marks.6. Bachelor of Occupational Therapy (BOT)Whats Involved: This 4.5 year program teaches you to help people with disabilities thrive through therapy. How Much Youll Earn: Start with 3-5 lakhs; experts can pull in 8-10 lakhs. Why It Stands Out: Mental health matters more than ever, and this fields
getting the attention it deserves. Who Qualifies: Pass 10+2 with PCB and a minimum of 50%. 7. B.Sc Radiology and Imaging Technology Whats Involved: In three years, youll master X-rays and scans to spot health problemscrucial work! How Much Youll Earn: Beginners make 3-5 lakhs a year, with pros hitting 7-9 lakhs. Why It Stands Out: Healthcare
studies say jobs will grow 12% by 2030. Diagnostics arent going anywhere. Who Qualifies: Finish 10+2 with PCB, aiming for 50% marks. 8. B.Sc Nutrition and Dietetics Whats Involved: This three-year course shows you how to craft diets that keep people healthy or fight illness. How Much Youll Earn: Early on, its 2.5-4 lakhs. Later, expect 6-8 lakhs. Why
It Stands Out: With lifestyle diseases on the rise, diet experts are in hot demand. Makes sense, right? Who Qualifies: Youll focus on eye caretesting vision and keeping eyes healthy. How Much Youll Earn: Start at 3-5 lakhs; specialize, and
youre looking at 7-10 lakhs. Why It Stands Out: More screen time means more eye issues. This fields growing fast. Who Qualifies: Complete 10+2 with PCB and hit 50%.10. B.Sc Cardiac Technology Whats Involved: This three-year program trains you to assist in heart carethink life-saving stuff. How Much Youll Earn: Newbies earn 3-6 lakhs, with
veterans reaching 8-12 lakhs. Why It Stands Out: Heart disease is climbing, so job openings are too. Its a solid bet. Who Qualifies: Pass 10+2 with PCB, securing 50% marks. 11. Bachelor of Naturopathy and Yogic Sciences (BNYS) Whats Involved: In 5.5 years, youll study natural healing and yogathink wellness from the inside out. How Much Youll Earn
Start at 3-5 lakhs; build a practice, and its 7-10 lakhs. Why It Stands Out: Holistic health taking off worldwide. People want options beyond pills. Who Qualifies: You need 10+2 with PCB and 50% marks. 12. B.Sc Forensic Science to analyze evidence like blood or
DNA. How Much Youll Earn: Kick off with 3-6 lakhs a year. With experience, you could top 10 lakhsserious money for serious work. Why It Stands Out: Crime rates arent slowing down, and neither is the need for forensic experts. By 2030, Indias fo
for 50% marks.13. B.Sc Public HealthWhats Involved: Over three years, youll study how to keep entire communities healthythink big-picture stuff like disease prevention. How Much Youll Earn: Start at 3-5 lakhs annually. Later, you might hit 7-9 lakhs, especially in government or NGO roles. Why It Stands Out: The World Health Organization (WHO)
projects an 18% rise in public health jobs by 2030. Pandemics taught us health isnt just individualits collective. This fields got legs. Who Qualifies: Youll need 10+2 with PCB and a minimum of 50%.14. B.Sc Biomedical ScienceWhats Involved: This three-year program digs into human biology, setting you up to innovate in labs or medical tech. How
Much Youll Earn: Early salaries range from 3-6 lakhs. Stick with it, and 10 lakhs or more could be yours in research or industry. Why It Stands Out: Biomedical advances like new treatments or devices are exploding. Indias biotech sector, tied to this field, is eyeing $150 billion by 2030, says BioSpectrum India. Its cutting-edge without the NEET
stress. Who Qualifies: Pass 10+2 with PCB, hitting at least 50% marks. 15. Veterinary Science (B.V.Sc) Whats Involved: This five-year course (sometimes 5.5 with internships) trains you to treat animalspets, livestock, you name it. Note: Some colleges dont require NEET, so check your options. How Much Youll Earn: Begin with 4-6 lakhs a year. Open a
clinic later, and 10-15 lakhs isnt out of the question. Why It Stands Out: Pet ownerships up, and so is livestock farming. By 2030, Indias vet sector could grow 20%, per agricultural reports. Love animals? This ones a no-brainer. Who Qualifies: Complete 10+2 with PCB and secure 50% marks. Bonus: Clinical ResearchWhat It Is: A diploma or degree
testing new treatments (1-3 years). Salary: 3-5 lakhs to start; 8-12 lakhs with experience. Why Its Great: Research is key to medical course without NEET? Choosing the best medical course without NEET depends on your interests and goals. For example, if you love patient care, B.Sc Nursing or BPT might be your
pickthey offer hands-on roles and solid pay. If research excites you, B.Sc Biotechnology or Biomedical Science could lead to high salary career options in medical without NEET, especially with Indias biotech boom. Pharmacy (B.Pharm) is ideal if youre into medicines and want diverse job options, from companies to your own store. At Vishwa, weve
seen students thrive in these fields. Take Priya, a 12th-grade PCB student we guided into B.Sc Nursing. Shes now earning 4 lakhs a year in just two years, with plans to work in Canada. What are the Eligibility Criteria for Non-NEET Medical Courses? Most non-NEET medical courses share simple requirements: Education: Pass 10+2 with PCB
(sometimes PCM for courses like B.Pharm). Marks: At least 50% aggregate (45% for reserved categories in some cases). Age: Usually 17 or older by admission time. For example, Vishwa helped Rahul, a student with 55% in PCB, secure a BPT seat at a top college in Bangaloreno NEET, just his marks and our guidance. How to Select the Right Non-NEET, and the secure a BPT seat at a top college in Bangaloreno NEET, just his marks and our guidance. How to Select the Right Non-NEET, and the secure a BPT seat at a top college in Bangaloreno NEET, just his marks and our guidance. How to Select the Right Non-NEET, just his marks and our guidance.
Medical Career PathChoosing the best direction might seem tough, but heres an easy way to figure it out: Know Your Interests: Love science? Try Biotechnology or Cardiac Technology or Cardiac Technology or Cardiac Technology both are set to grow 15-20% by 2030. Consider Earnings:
Want 10 lakhs eventually? Aim for Pharmacy or Forensic Science with experience. Match Your Skills: Good at details? MLT or Optometry could work. Creative? Nutrition might be fun. At Vishwa, our top MBBS consulting professionals listen to your needs, understand your goals, and recommend the best career path for you. For example, we guided
Ankit, who wasnt sure between B.Pharm and B.Sc MLT. After a chat with our MBBS consultant, he chose Pharmacy and now works at a top firm earning 8 lakhs a year. High Salary Courses like B.Sc Biotechnology, B.Pharm, and BPT don't
just offer high salary career options in medical without NEETthey also get you into the workforce faster. MBBS takes 5.5 years plus internships, while these are 3-4 years, meaning you start earning sooner. By 2030, healthcare jobs in India will need 7.5 million workers, per FICCI, and many will come from these fields. Best Medical Courses After 12th
Without NEET With High SalaryFor Indian students, some standout options include: B.Sc Nursing: High demand, global opportunities. B.Pharm: Versatilework in companies or start a business. BPT: Growing need in sports and rehab. B.Sc Biotechnology: Research-driven, future-proof. These courses blend decent starting pay (3-5 lakhs) with long-term
growth (8-15 lakhs), making them practical picks. How Can Vishwa Guide Your Non-NEET Medical Career Journey? At Vishwa Medical Admission Point, weve spent years helping students like you find the right path. Whether its picking from high salary career options in medical without NEET or exploring MBBS abroad, weve got your back. Heres
how:Personalized Advice: We match your interests to courses. For instance, we helped Neha choose B.Sc Radiology over Nursing based on her love for tech. College Connections: We link you to top institutes in India and abroadno quesswork. MBBS Abroad Expertise: If you ever rethink NEET, were prosent quiding students to affordable MBBS.
programs in places like Russia or Ukraine. Real Results: Over 5,000 students placed in medical careers since 2010. Our team, led by experienced MBBS consultants, knows the ins and outs of non-NEET paths. We dont just tell you what to dowe show you how to get there. ConclusionNow, you understand that you dont need to qualify for NEET to build a second to the conclusion of the conclusion o
 bright future in the medical industry. From B.Sc Nursing to B.Pharm, there are 15+ high salary career options in medical without NEET that you can pursue. These paths offer good pay, job security, and a chance to help peopleall tailored for Indian students after 12th grade. By 2030, Indias healthcare sector is expected to rank among the nations
largest industries, offering you a chance to join in. No matter if youre interested in helping patients, exploring research, or working with tech, theres a perfect spot for you. by Skoodos Bridge 23 May 2025, 03:44 PM After Class 12, many students feel stuck. They think they must pick engineering or medicine. Those paths need tough exams like JEE
(Joint Entrance Examination) or NEET (National Eligibility cum Entrance Test). But what if you dont want those? Dont worrythere are many career options after 12th science without JEE, high-salary jobs after 12th without NEET, and courses
after 12th without JEE or NEET. You dont need to be an engineer or doctor to shine. There are creative jobs. There are steady government roles too. This guide lists the top 10 career options for 12th pass students in India. It works for PCM (Physics, Chemistry, Biology), or commerce students. Well check out
non-medical career options after the 12th and government jobs after the 12th without JEE. Youll find practical paths that match your skills and wishes. Lets see what the best job-oriented courses are after 12th without JEE and NEETVhy Skip JEE and NEET? JEE and NEET and start your journey now! Understanding Career Options Beyond JEE and NEETWhy Skip JEE and NEET and Start your journey now! Understanding Career Options Beyond JEE and NEETWhy Skip JEE and NEET and Start your journey now! Understanding Career Options Beyond JEE and NEETWhy Skip JEE and NEET and Start your journey now! Understanding Career Options Beyond JEE and NEETWhy Skip JEE and NEET and Start your journey now! Understanding Career Options Beyond JEE and NEETWhy Skip 
NEET open doors to engineering and medical careers, but theyre not the only roads to success. Many students shine in fields like business, design, or technology without ever taking these exams. Alternatives to engineering and medical careers, but theyre not the only roads to success. Many students shine in fields like business, design, or technology without ever taking these exams. Alternatives to engineering and medical careers, but theyre not the only roads to success. Many students shine in fields like business, design, or technology without ever taking these exams.
courses after the 12th or even government jobs after the 12th without JEE that provide security and respect without years of intense study. Who Are These Options after the 12th PCM without JEE or career options after the 12th for PCB students
without NEET.Want high-salary jobs without JEE or NEET with less competition.Love creativity, business, and hands-on skills over pure academics. Top 10 Career Options After Class 12 Without JEE or NEET, with details to help you decide. 1. Bachelor of Business
Administration (BBA)What It Is: A 3-year degree that teaches you how to run businesses and manage teams. Who Can Join: Students from any stream PCM, PCB, or commerce. What Youll Learn: Marketing, finance, and leadership skills. Jobs You Can Get: Marketing manager, human resources assistant, or business analyst. Pay: Starts at 38 lakhs per
year; grows with experience. Why Pick This?: Its one of the best job-oriented courses after 12th without JEE or NEET and a stepping stone to an MBA. Top schools like Symbiosis and Christ University offer great BBA programs. Fun Fact: Perfect for commerce career options after the 12th if you love organizing and planning. Bachelor of Computer
Applications (BCA)What It Is: A 3-year course for tech lovers who enjoy computers but dont want engineering. Who Can Join: Best for students with math in 12th, though some colleges take anyone. What Youll Learn: Coding, web design, and software basics. Jobs You Can Get: Software developer, IT support, or website creator. Pay: 2.57 lakhs per year
to start. Why Pick This?: A solid choice for career options after 12th PCM without JEE, leading to IT jobs or an MCA later. Extra Perk: Many online platforms offer the best online courses after the 12th without JEE, leading to IT jobs or an MCA later. Extra Perk: Many online platforms offer the best online courses after the 12th without JEE or NEET to boost your BCA skills. 3. Bachelor of Design (B.Des) What It Is: A 4-year degree in fields like fashion, interior, or graphic
design. Who Can Join: Any stream: some colleges have their tests (not JEE/NEET). What Youll Learn: How to create clothes, spaces, or digital art. Jobs You Can Get: Fashion designer, interior decorator, or app designer. Pay: 310 lakhs per year. Why Pick This?: Creative and one of the high-paying jobs for 12th-pass students. Cool Note: A top alternative to
engineering and medical after 12th if you love art.4. Diploma in Hotel ManagementWhat It Is: A 13 year program about running hotels and events. Who Can Join: Anyone from any stream. What Youll Learn: Cooking, quest services, and event planning. Jobs You Can Get: Hotel manager, chef, or travel coordinator. Pay: 26 lakhs per year. Why Pick This?:
Quick to finish and one of the best diploma courses for students after 12th with jobs worldwide. Bonus: Offers diploma courses for those who love writing, media, or storytelling. Who Can Join: Any stream. What Youll Learn: News
reporting, video editing, and public relations. Jobs You Can Get: Reporter, video maker, or ad specialist. Pay: 2.56 lakhs per year. Why Pick This: Growing fast with online media answers what are some skill-based careers after 12th? Tip: Great for curious minds who enjoy talking to people. 6. Bachelor of Commerce (B.Com) What It Is: A 3-year degree in
money, trade, and accounts. Who Can Join: Best for commerce students, but open to all. What Youll Learn: Accounting, taxes, and business laws. Jobs You Can Get: Accountant, bank clerk, or financial planner. Pay: 25 lakhs per year; more with extra courses like CA. Why Pick This: A flexible choice for commerce career options after 12th and high-salary
jobs without JEE or NEET.7. Diploma in Digital MarketingWhat It Is: A 6-month to 1-year course on online advertising and sales. Who Can Join: Any stream. What Youll Learn: Social media, SEO (search engine optimization), and ads. Jobs You Can Get: Digital marketer, freelancer, or content manager. Pay: 26 lakhs per year; freelancing can pay
more. Why Pick This?: Fast to learn and answers on how to start freelancing after the 12th. Perk: One of the best diploma and certification courses after passing simple exams. Who Can Join: Varies NDA needs PCM; SSC CHSL takes
any stream. What Youll Learn: On-the-job training after exams. Jobs You Can Get: Office clerk, soldier, or train staff. Pay: 2.55 lakhs per year plus benefits. Why Pick This?: Safe and respected; fits government jobs after 12th without JEE. Note: No JEE or NEET is neededjust study for the entrance tests. 9. Bachelor of Laws (BA LLB) What It Is: A 5-year
course combining arts and law. Who Can Join: Any stream; some need CLAT (not JEE/NEET). What Youll Learn: Laws, contracts, and courtroom skills. Jobs You Can Get: Lawyer, legal advisor, or judge. Pay: 310 lakhs per year. Why Pick This: A top pick for high-paying professional courses after the 12th. Fun Fact: Great if you like arguing or helping
people.10. Vocational Courses (Animation, Photography, Aviation) What It Is: Short courses (6 months2 years) in fun fields like cartoons or flying. Who Can Join: Any stream. What Youll Learn: Animation, Photography, Aviation) What It Is: Short courses (6 months2 years) in fun fields like cartoons or flying. Who Can Join: Any stream. What Youll Learn: Animation, Photography, Aviation) What It Is: Short courses (6 months2 years) in fun fields like cartoons or flying. Who Can Join: Any stream. What Youll Learn: Animation software, camera tricks, or cabin crew duties. Jobs You Can Join: Any stream. What Youll Learn: Animation software, camera tricks, or cabin crew duties. Jobs You Can Join: Any stream. What Youll Learn: Animation software, camera tricks, or cabin crew duties. Jobs You Can Join: Any stream. What Youll Learn: Animation software, camera tricks, or cabin crew duties. Jobs You Can Join: Any stream. What Youll Learn: Animation software, camera tricks, or cabin crew duties. Jobs You Can Join: Any stream. What Youll Learn: Animation software, camera tricks, or cabin crew duties. Jobs You Can Join: Any stream. What Youll Learn: Animation software, camera tricks, or cabin crew duties. Jobs You Can Join: Any stream. What You Can Join: Any stream. Wh
Quick and creative; among vocational courses after 12th.Extra: Suits non-medical career options after 12th.Key Comparisons: Courses and Career PathsFeatureBBABCAB.DesHotel MgmtBJMCTime to Finish3 years3 years4 years13 years3 years4 years13 years3 years4 years13 years4 years10 years4 years10 years4 years10 yea
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after 12th). By Your Dreams Big Money: B.Des, BA LLB, or BCA (high-salary jobs without JEE or NEET). Fast Start: Diplomas or vocational courses (best diploma courses after 12th). Steady Life: Government jobs (government jobs after 12th) without JEE). Skills or Studies? Hands-On Skills: Digital marketing or animation (skill-based jobs after 12th). Fast Start: Diplomas or vocational courses (best diploma courses).
12th). Classroom Learning: BBA, B.Com, or BA LLB (high-paying professional courses after 12th). Cost and ROI Consideration How Much Will It Cost? Diploma Courses: 20,0001 lakhs (e.g., Aviation). Whats the Payback? Short Courses: Fast jobs
mean quick returns (best online courses after 12th). Conclusion: Shape Your Future NowYou dont need JEE or NEET to build a bright career options for 12th-pass students in India include
everything from high-salary jobs after 12th without NEET to creative paths like design and steady government jobs after 12th without JEE or NEET, like diplomas, get you working fast, while degrees
grow your future. Need help picking? Reach out to Skoodos Bridge for expert advice tailored to you. FAQsWhat are the best career options after 12th science without JEE? BCA for PCM or Hotel Management for PCB. Can I get a government job after
the 12th without JEE or NEET?Yes, try the SSC CHSL or NDA exams. What are the highest-paying jobs for 12th-pass students? Design, law, and IT can pay over 10 lakhs later. How to start freelancing after the 12th? Learn digital marketing or photography online. Lakhs of students take the NEET UG exam to pursue their dream career in the medical
field. However, due to only limited seats available, many candidates are not able to get admitted through the NEET UG exam. Those students either feel disheartened or end up pursuing something of dislike because of inadequate knowledge about other lucrative career options in the medical field. In this article, we will provide a list of High Paying
Career Options Without NEET. High Paying Career Options Without NEET are quite lucrative and are known only to a few candidates. Also if you have taken Biology in your lass 12
and do not want to go through the hard struggles of preparing for NEET UG, then you can explore the high-paying Career options without NEET available for PCB students after 12th. NEET UG, then you can explore the high-paying career options without NEET available for PCB students after 12th.
grade in India, there are numerous other medical courses that do not require you to appear for and pass NEET-UG for admission. The NEET 2025 registration is active on the official website. These non-NEET medical courses are ideal for students who did not pass NEET or are
not interested in studying MBBS/BDS. Several top medical courses that do not require NEET are BSc Nursing, BSc Biotechnology, Bachelor of Physiotherapy, Bachelor of Physiotherapy, BSc Biotechnology, BSc 
without NEET UG for NEET aspirants and other candidates who do not want to give NEET is provided below. Along with the course name, the duration of the Course Job ProfileAvg Salary/annum (INR)BSc Nursing4 yearsNurse3 Lakhs to 8 LakhsBSc
Biotechnology3-4 yearsBiotechnologist5 Lakhs to 9 LakhsBSc Animal Husbandry and Dairying3-4 yearsAgronomist/Food Technologist5 Lakhs to 3 LakhsBSc Animal Husbandry and Dairying3-4 yearsAgronomist/Food Technologist5 Lakhs to 3 LakhsBSc Animal Husbandry and Dairying3-4 yearsAgronomist/Food Technologist5 Lakhs to 3 LakhsBSc Animal Husbandry and Dairying3-4 yearsAgronomist/Food Technologist5 Lakhs to 3 LakhsBSc Animal Husbandry and Dairying3-4 yearsAgronomist/Food Technologist5 Lakhs to 3 LakhsBSc Animal Husbandry and Dairying3-4 yearsAgronomist/Food Technologist5 Lakhs to 3 LakhsBSc Animal Husbandry and Dairying3-4 yearsAgronomist/Food Technologist5 Lakhs to 3 LakhsBSc Animal Husbandry and Dairying3-4 yearsAgronomist/Food Technologist5 Lakhs to 3 LakhsBSc Animal Husbandry and Dairying3-4 yearsAgronomist/Food Technologist5 LakhsBSc Animal Husbandry and Dairying3-4 yearsAgronomist/Food Technologist7 Husbandry and Dairying3-4 yearsAgronomist/Food Technologist7 Husbandry and Dairying3-4 yearsAgronomist/Food Technologist7 Husbandry Agronomist/Food Technologist7 Husbandry Agronomist/Food Technologist7 Husbandry Agronomist/Food Technologist7 Husbandry Agronomist/Food Technologist7 Husbandry
yearsMarine Biologist/Fisheries Scientist5 Lakhs to 10 LakhsBSc Agricultural Science4 yearsAgronomist/Agricultural Science5 Lakhs to 20 LakhsBSc Agricultural Science5 LakhsBSc Agricultural Science5 Lakhs to 20 LakhsBSc Agricultural Scien
yearsPharmacist2 Lakhs to 5 LakhsBachelor of Occupational Therapy4.5 yearsOccupational Therapy4.5 yearsOccupational Therapist4 LakhsBSc Anesthesia Technician2 Lakhs to 4 LakhsBSc Microbiology3 YearsBiochemical technologist2.3 Lakhs to 3.3 LakhsBSc
Cardiology/BSc Cardiac Technology3 YearsCardiology/Bachelor in Audiology YearsAudiologist4 Lakhs to 8 LakhsBSc in Medical Imaging Technology3 YearsCardiology/Bachelor of Science in Audiology/Bachelor in Audiology/Bachelor in Audiology/Bachelor in Audiology/Bachelor of Science in Medical Imaging Technology/Bachelor in Audiology/Bachelor in Audiology/B
Biochemistry3 YearsResearch Scientist3 Lakhs to 10 LakhsBachelor of Science in Microbiology (Non-Clinical)3 YearsMedical Engineer Lakhs to 7 LakhsBachelor of Science in Microbiology (Non-Clinical)3 YearsMedical Engineer Lakhs to 7 LakhsBachelor of Science in Microbiology (Non-Clinical)3 YearsMedical Engineer Lakhs to 7 LakhsBachelor of Science in Microbiology (Non-Clinical)3 YearsMedical Engineer Lakhs to 7 LakhsBachelor of Science in Microbiology (Non-Clinical)3 YearsMedical Engineer Lakhs to 7 LakhsBachelor of Science in Microbiology (Non-Clinical)3 YearsMedical Engineer Lakhs to 7 LakhsBachelor of Science in Microbiology (Non-Clinical)3 YearsMedical Engineer Lakhs to 7 LakhsBachelor of Science in Microbiology (Non-Clinical)3 YearsMedical Engineer Lakhs to 7 LakhsBachelor of Science in Microbiology (Non-Clinical)3 YearsMedical Engineer Lakhs to 7 LakhsBachelor of Science in Microbiology (Non-Clinical)3 YearsMedical Engineer Lakhs to 7 LakhsBachelor of Science in Microbiology (Non-Clinical)3 YearsMedical Engineer Lakhs to 7 LakhsBachelor of Science in Microbiology (Non-Clinical)3 YearsMedical Engineer Lakhs to 7 LakhsBachelor of Science in Microbiology (Non-Clinical)3 YearsMedical Engineer Lakhs to 7 LakhsBachelor of Science in Microbiology (Non-Clinical)3 YearsMedical Engineer Lakhs to 7 LakhsBachelor of Science In Microbiology (Non-Clinical)3 YearsMedical Engineer Lakhs to 7 LakhsBachelor of Science In Microbiology (Non-Clinical)3 YearsMedical Engineer Lakhs to 7 LakhsBachelor of Science In Microbiology (Non-Clinical)3 YearsMedical Engineer Lakhs to 7 LakhsBachelor of Science In Microbiology (Non-Clinical)3 YearsMedical Engineer Lakhs to 7 LakhsBachelor of Science In Microbiology (Non-Clinical)3 YearsMedical Engineer Lakhs to 7 LakhsBachelor of Science In Microbiology (Non-Clinical)3 YearsMedical Engineer LakhsBachelor of Science In Microbiology (Non-Clinical)3 YearsMedical Engineer LakhsBachelor of Science In Microbiology (Non-Clinical)3 YearsMedical Engineer LakhsBachelor of Science In Microbiology (Non-Cl
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Bachelor of Nursing (B.Sc Nursing) Nursing is considered one of the top-paying medical knowledge and hands-on nursing skills. Hospitals and healthcare
corporations employ nurses both in India and abroad. Enrolling in BSc Nursing in India can offer a lucrative career without the need for NEET exams. In India, nurses initial monthly salary can vary between Rs.25,000 and Rs.40,000. Check some of the top institutes offering Nursing program below. AIIMSVMMCArmed Force Medical CollegeBanaras
interested in medical courses without NEET, consider exploring a diploma in Pharmacy as well. Pharmacy Graduates are employed at hospitals, community health centers, pharmaceutical companies, academia, and research. This medical course is widely chosen after completing 12th grade, and doesnt require taking the NEET exam. The typical
starting salary for new PharmD graduates in India is around Rs. Between 35,000-55,000 per month. The scope is expanding as the demand for patient-oriented medication therapy grows. Some college of
PharmacyAssam UniversityBachelor in PsychologyOne of the most chosen medical courses that does not require NEET is Bachelor of Arts or BSc Psychology subjects encompass a variety of topics ranging from Developmental and Social Psychology to Research
Methodology. Some of the best psychology institutes are: Christ University University University University University Of DelhiPresidency College Jamia Milia Islamia Stella Maris College Jamia Milia Islamia Maris College Jamia Milia Isl
physical rehabilitation procedures. Numerous public and private hospitals employ skilled physiotherapists. BPT degree holders typically earn more than Rs 30,000 per month as a starting salary. CMC Vellore Jamia Hamdard SGPGI LucknowNIMS University KGMUBachelor in Cardiovascular Technology A training program focused on identifying and
 managing heart conditions and illnesses. Graduates with a Bachelor of Science in Cardiovascular Technology find employment in cardiac units within hospitals, health clinics, and medical testing laboratories. On average, entry-level salaries range from Rs25,000 to Rs50,000 per month. Check some of the best names in India that offer a Bachelor in
Cardiovascular Technology below, JIPMERChristian Medical Engineering to develop innovative methods for enhancing human health throughering Engineering to develop innovative methods for enhancing human health throughering to develop innovative methods for enhancing human health throughering to develop innovative methods for enhancing human health throughering to develop innovative methods for enhancing human health throughering to develop innovative methods for enhancing human health throughering human health human human health human human
the application of engineering techniques in biology and medicine. After finishing this 4-year course, you will encounter numerous job opportunities in Biomedical Engineering are: IIT MandiIIT KanpurNIT RourkelaManipal Institute of
Technology Hindustan Institute of Technology and Science High Paying Career Options Without NEET- Bachelor in Food Technology The Bachelor of Science in Food Technology and Science High Paying Career Options Without NEET- Bachelor of Science in Food Technology and Science High Paying Career Options Without NEET- Bachelor of Science High Paying Career Options Without Neet All Paying Career Options
both scientific knowledge and hands-on skills in the areas of food production, safety measures, equipment operation, and other related topics. Since paramedical courses do not demand NEET, they are a popular choice for those who dont want to take the NEET Exam. Food technology graduates have the opportunity to work in various fields such as
food production companies, quality control labs, research & development, regulatory agencies, etc. The starting salary typically falls within the range of Rs. 25,000 to 35,000 each month. Check the famous colleges offering a degree in Food Technology NIIT
UniversitySharda UniversityHigh Salary Career Choices in Medical Without NEET- Bachelor of Science in Biotechnology is a 3-year program while the BTech Bioengineering is a 4-year program that emphasizes molecular and applied biochemistry. The course equips students working on various research projects with
adequate knowledge and skills. Students who do not have NEET can consider a BSc in Biotechnology for alternative opportunities in various fields. The best colleges and Universities offering this program are: Christ University of DelhiFergusson College High Salary Career Choices Without NEET in Medical: Clinical
ResearchClinical research involves the investigation of new medical therapies and procedures. Clinical trials. They also have a part in conveying the findings of clinical trials to the public. The BASLP course is among the top choices. The
typical annual salary for a clinical research position, and the geographic area. Bachelor in Yogic Science and Naturopathy (BYNS) to urses are now available in universities worldwide, not
just in India. These programs emphasize acupuncture, nutrition, herbal remedies, and other methods to cleanse the body and eliminate toxins. While some universities demand NEET UG to apply for this course, there are plenty others which permits Non-NEET students for admission. Many individuals are opting for Medical courses like BNYS due to
the increasing focus on personal health and the absence of NEET requirement. It is necessary to have passed your 10+2 exams with a minimum of 45-50% marks in PCB (Physics, Chemistry and Biology) subjects. Some of the top Colleges/Universities offering BYNS course are given below. Sanskriti University MathuraBanaras Hindu University SGT
UniversitySri Dharmasthala Manjunatheswara College of Naturopathy and Yogic SciencesGovernment Nature Cure and Yoga College, Mysuru, KarnatakaHigh Paying Career Options Without NEET: Bachelors Degree in BiologyThe Bac
that offer lucrative career options. BSc Biology is the most popular Bachelor of Science program that typically lasts 3-4 years. The course covers a wide range of topics, including biodiversity, medical diagnostics, systems physiology, and public health, providing thorough knowledge through theoretical classes and hands-on laboratory sessions
Students can become geneticists, Technical writers, taxonomists, Plant biochemists, advisors, etc., after graduating. The top institutes offering BSc Biology (Botany or Zoology) are listed below. University ISERAnna UNIVERSITY
Science includes various technical and scientific subjects, making it a diverse field. Many students opt for a BSc in Agriculture Science when deciding to study courses related to Agriculture, and farm business research. The top institutes offering
BSc/BTech in Agricultural Science and related fields are: G. B. Pant University of Agricultura University Is MBBS Possible Without NEETYou might be asking yourself whether it is possible to pursue multiple medical science courses without NEET, there should also
be an alternative for MBBS. On the flip side, its important to note that you must pass the NEET exam in order to pursue an MBBS. Every institute in India is required to consider NEET scores. So, in short, qualifying for NEET is a must to study MBBS for an Indian citizen. BSc Courses Available Without NEET ugnerates are those who belong
to the science domain. Hence, these students are eligible for various BSc (Bachelor in Science) courses are among the most sought-after undergraduate medical programs following completion of the 12th grade. Science students with PCB subjects have a variety of BSc specializations available to choose from These classes center around
healthcare professions and services related to emergency medical care. There is a strong demand for them both in India and overseas. Salaries for individuals with a BSc degree range from Rs 30,000 to Rs 50,000 per month. Check the names of some of these BSc Courses below:BSc Medical Lab TechnologyBSc RadiographyBSc AgricultureBSc
Perfusion TechnologyBSc OptometryBSc Renal Dialysis TechnologyBSc Emergency Medical TechnologyBSc Emergency Medical Aspirants Without NEET UG. If you are looking to enter the workforce quickly
without finishing a bachelors degree, there are various 1-2 year diploma programs available such as Pharmacy, Dialysis Techniques, and Operation Theatre Technology. Diploma holders can expect to earn an average monthly salary ranging from Rs 15,000 to Rs 20,000. These diploma programs belong to the paramedical courses. Courses in
paramedicine are academic programs focused on preparing students for careers as medical lab technicians, and physiotherapists. These courses can be pursued directly after completing 12th science without the need for NEET scores. They are essential in the healthcare industry, giving assistance to physicians and playing a
vital part in healthcare. Job Profiles After Taking Medical Courses Without NEETYou must be wondering what is the nature of the jobs of those aspirants who take up various other courses without NEETYou must be wondering what is the nature of the jobs of those aspirants who take up various other courses without NEETYou must be wondering what is the nature of the jobs of those aspirants who take up various other courses without NEETYou must be wondering what is the nature of the jobs of those aspirants who take up various other courses without NEETYou must be wondering what is the nature of the jobs of those aspirants who take up various other courses without necessary of the jobs of those aspirants who take up various other courses without necessary of the jobs of those aspirants who take up various other courses without necessary of the jobs of those aspirants who take up various other courses without necessary of the jobs of those aspirants who take up various other courses without necessary of the jobs of those aspirants who take up various of the jobs of those aspirants who take up various of the jobs of those aspirants who take up various of the jobs of those aspirants who take up various of the jobs of those aspirants who take up various of the jobs of those aspirants who take up various of the jobs 
popular medical careers without NEET have been provided below. Health Information Management TechnologistsCytotechnologistsCy
for NEET. Nevertheless, it is crucial to investigate the criteria of the country and the particular medical program you are intrigued by. Some countries might establish specific entrance exams or requirements for international students. However, it is important to take into account the recognition of your degree in India if you intend on coming back
and working here, as a medical degree without NEET qualification is not recognized in India. Eligibility of High-Paying Career Options Without appearing for the NEET UG exam, potential medical students need to fulfill various criteria. The criteria varies
from course to course and category-wise. Some of the basic eligibility criteria for courses available without NEET are given below. In order to qualify, students need to have achieved between 50% and 60% in their senior secondary (Class 12) or equivalent.
The marks percentage criteria are relaxed by about 5% to 10% for reserved category students. Candidates are required to have Physics, Chemistry, and Biology as subjects in their qualifying education. At some universities, students may be required to have Physics, Chemistry, and Biology as subjects in their qualifying education. At some universities, students may be required to have Physics, Chemistry, and Biology as subjects in their qualifying education. At some universities, students may be required to have Physics, Chemistry, and Biology as subjects in their qualifying education. At some universities, students may be required to have Physics, Chemistry, and Biology as subjects in their qualifying education. At some universities, students may be required to have Physics, Chemistry, and Biology as subjects in their qualifying education. At some universities, students may be required to have Physics, Chemistry, and Biology as subjects in their qualifying education. At some universities, students may be required to have Physics, Chemistry, and Biology as subjects in their qualifying education. At some universities, students may be required to have Physics, chemistry, and Biology as subjects in their qualifying education. At some universities, students may be required to have Physics, chemistry, and be required to have Physics, and the physics of the 
FutureThe healthcare sector is always changing, leading to ongoing adjustments in the educational routes to join the industry. Advancements in technology and increased demand for a variety of healthcare services are opening up to-date
with industry trends and new specializations can assist you in making informed choices regarding your education and career. Pharmacists dispense medications, and regulations. Eligibility: 12th grade with Chemistry and
Biology/Physics. Bachelors degree in Pharmacy (B. Pharm) from a recognized institution. For higher studies, M. Pharm is an option. State pharmacy council registration for practice. Key Skills Gained: Pharmacy council registration for practice. The pharmacy council registration for practice. The pharmacy council registration for practice in Pharmacy (B. Pharm) from a recognized institution. For higher studies, M. Pharm is an option. State pharmacy council registration for practice.
medication use and managing side effects. Dispensing medications: Accurately preparing and distributing prescribed medications. Regulatory knowledge: Familiarity with pharmacy laws and standards. Core Areas of Work: Community pharmacy: Managing
and dispensing medications in healthcare facilities. Pharmaceutical research: Conducting studies on drug development and efficacy. Regulatory roles: Ensuring drug safety in compliance with laws. Demand and Career Prospects: Strong demand due to healthcare growth and aging populations. Specialized pharmacists, especially in clinical or research
settings, earn lucrative salaries. Also Read:35+ Top Career Options After 12th PCM: High-paying Jobs, Trends, and Guidance5. Radiologic technologists use imaging technologists use imaging equipment to diagnose medical conditions. Training includes imaging technologists use imaging technologists use imaging technologist use imaging equipment to diagnose medical conditions. Training includes imaging technologist use imaging technologists use imaging equipment to diagnose medical conditions.
(preferably PCB). Diploma or Bachelors Degree in Radiology or Radiographic Technology. Some institutes may require an entrance exam or interview. Key Skills Gained: Imaging techniques: Proficiency in operating X-ray, MRI, CT, and ultrasound machines. Radiation safety: Ensuring patient and staff safety during imaging procedures. Image
interpretation: Analyzing diagnostic images to assist doctors in making accurate diagnoses. Patient management: Providing comfort and instructions to diagnose conditions like cancer, fractures, or internal injuries. Interventional radiology: Assisting in
minimally invasive procedures guided by imaging for children, ensuring safety and accuracy. Demand and Career Prospects: Demand increases with the use of imaging in diagnostics. Specializing in advanced techniques or
critical care offers higher salaries and job stability. 6. Optometrists optometrists specialize in eye care, conducting exams, diagnosing vision problems, and optics. Eligibility: 12th grade with science (PCB). Bachelors degree in Optometry (B. Optom) from a recognized
institution. No entrance exam is typically required, but some institutions may have their own tests. Key Skills Gained: Eye examination: Mastery in conducting thorough eye tests. Diagnosis: Identifying vision impairments, diseases, and disorders. Prescription writing: Issuing glasses and contact lenses for corrective treatment. Patient care: Educating
patients on eye health and preventive measures. Core Areas of Work: Vision correction: Prescribing correction: Prescribing and managing eye diseases like glaucoma, cataracts, and macular degeneration. Patient education: Teaching patients about vision
care and hygiene. Demand and Career Prospects: Growing demand due to increasing vision problems and an aging population. Specializations like pediatric or geriatric optometry enhance earning potential. Also Read: Courses After 12th Science Other Than Engineering: What to do after 12th? Nutritionist/DietitianNutritionists and dietitians promote and increasing vision problems and an aging population.
healthy eating by assessing dietary needs and creating personalized plans. Their training includes food science, biochemistry, and clinical nutrition (B.Sc. in Nutrition and Dietetics). A masters degree in Dietetics or Nutrition is an advantage for higher
roles. Certification in clinical nutrition or dietetics is often required. Key Skills Gained: Dietary assessment: Evaluating patients on health outcomes. Nutrition needs based on health outcomes. Nutrition needs based on health outcomes. Nutrition needs based on health outcomes.
science knowledge: Understanding the role of different nutrition: Addressing community health and dietary issues on a large scale. Sports nutrition: Advising athletes on health nutrition: Advising athletes on health nutrition: Working with patients to manage chronic conditions like diabetes, obesity, and hypertension. Public health nutrition: Advising athletes on health nutrition: Advising with patients and their effects on health nutrition: Advising athletes on health nutrition: Advising athletes on health nutrition: Advising with patients and their effects on health nutrition: Advising athletes on health nutrition: Advising at he
performance-enhancing nutrition. Corporate wellness: Providing nutrition guidance in workplace health programs. Demand and Career Prospects: Rising health awareness increases demand. Specializations in sports or pediatric nutrition boost earning potential. 8. Dental Hygienist Dental Hygienists clean teeth, examine for oral diseases, and provide
preventive care. Training includes dental anatomy, hygiene practices, and patient care techniques. Eligibility: 12th grade with PCB subjects. Diploma or Bachelors degree in Dental Hygiene (BDS can also lead to dental hygienist roles). No entrance exam is typically required for some diploma programs, but recognized certification is necessary for
practice. Key Skills Gained: Teeth cleaning: Proficient in scaling and polishing teeth to remove plaque and tartar. Patient care: Educating potential oral health issues. Radiography: Taking X-rays to detect cavities, gum disease, and other oral health practice.
problems.Core Areas of Work: Preventive care: Cleaning teeth and offering treatments like fluoride applications. Education: Teaching patients proper oral hygiene techniques. Diagnostic assistance: Assisting in the diagnostic purposes.Demand and
Career Prospects: Dental hygienists clean teeth, examine for oral diseases, and provide preventive care. Training includes dental anatomy, hygiene practices, and patients regain skills needed for daily activities after injury or illness. Training focuses on rehabilitation
mental health, and motor skill improvement. Eligibility: 12th grade with science (preferably PCB). Bachelors degree in Occupational Therapy (BOT) from a recognized institution. Some institutions may require passing an entrance exam or interview. Key Skills Gained: Assessment and diagnosis: Identifying challenges in daily activities due to physical or
cognitive impairments. Therapeutic intervention: Developing customized intervention: Developing customized intervention: Modifying the living or working environment to enhance function. Core Areas of Work: Rehabilitation: Helping patients recover afterior.
injuries or surgeries. Mental health therapy: Assisting individuals with mental disorders in improving functional abilities. Pediatric care: Working with the elderly to manage aging-related issues. Demand and Career Prospects: Growing field due to
rehabilitation needs and an aging population. Private practices and hospitals offer great opportunities. Also Read: Top 18 Career Options in Psychology in India in 202510. Speech-Language PathologistSLPs diagnose and treat speech and language PathologistSLPs diagnose and language and language PathologistSLPs diagnose and language and la
science (preferably PCB). Bachelors degree in Speech and Hearing (BASLP). Some institutes may require an entrance exam or interview for admission. Higher studies, such as a Master's degree in Speech and language disorders.
Therapeutic techniques: Providing speech therapy to improve speech clarity and language communication difficulties due to cognitive impairments. Patient counseling: Working with patients and their families to manage communication disorders. Core Areas of Work: Speech
therapy: Treating conditions like stuttering, voice disorders, and articulation problems. Language therapy: Assisting patients with language disorders caused by brain injury or stroke. Pediatric therapy: Working with children with speech delays or
language impairments.Demand and Career Prospects:High demand as awareness of speech and language disorders rises. Specializations like pediatric therapy offer higher salaries and career growth. These factors make SPL one of the high salary career options in medical without NEET. Also Read: Public Health Careers in India11. Medical
TranscriptionistMedical transcriptionists convert voice recordings from healthcare professionals into written records. Training includes medical terminology, typing, and healthcare professionals into written records. Training includes medical terminology, typing, and healthcare professionals into written records. Training includes medical terminology, typing, and healthcare professionals into written records. Training includes medical terminology, typing, and healthcare professionals into written records.
terminology is essential. Some institutions may require passing an entrance test. Key Skills Gained: Typing proficiency: Fast and accurate typing for transcribing medical terminology: Understanding complex medical language for accurate typing for transcribing medical terminology: Understanding complex medical terminology is essential.
correctly. Time management: Meeting deadlines while maintaining quality work. Core Areas of Work: Transcription: Converting voice recordings into written records for healthcare providers. Quality control: Proofreading and editing transcriptions for accuracy. Health information
management: Maintaining confidential patient records. Demand and Career Prospects: Rising demand due to electronic health records and documentation needs. With experience, transcriptionists earn competitive salaries, especially in specialized areas. 12. Health Insurance Agent Health insurance agents sell medical insurance policies, gaining
knowledge in insurance products, healthcare systems, and customer relationship management. Eliqibility: 12th grade with any stream. Completion of a training course on insurance from a recognized provider (often provided by the Insurance Regulatory and Development Authority of India, IRDAI). Licensing is required to sell health insurance policies
in India.Key Skills Gained: Insurance knowledge: Understanding various health insurance policies and plans. Sales techniques: Persuading clients in selecting appropriate plans for their
needs. Core Areas of Work: Policy sales: Selling individual and group health insurance policies. Client assessment: Analyzing client needs to suggest suitable coverage. Customer support: Providing guidance on claims, policy changes, and renewals. Market research: Staying updated on health insurance trends and competitors. Demand and Careen and Careen
Prospects: As health insurance demand rises, agents focusing on healthcare policies earn strong commissions. Opportunities are abundant across various sectors, ensuring solid career growth. 13. Veterinary technician various sectors, ensuring solid career growth. 13. Veterinary technician various sectors animal anatomy, medical
procedures, and lab techniques for effective care. Eligibility: 12th grade with science (preferably PCB). Diploma or Bachelors degree in Veterinary Science or Animal Health Technology (B.V.Sc, B.Sc. in Veterinary Science). Some veterinary Science or Animal Health Technology (B.V.Sc, B.Sc. in Veterinary Science).
procedures and managing patient comfort. Lab procedures: Conducting lab tests and analyzing results. Medical knowledge: Understanding veterinary practices and pharmacology. Client interaction: Communicating with pet owners about treatment plans. Core Areas of Work: Clinical support: Assisting in surgeries, treatments, and procedures.
Diagnostic testing: Performing tests like blood work and X-rays. Animal rehabilitation: Aiding in post-treatment recovery and physical therapy. Administrative tasks: Managing patient records and scheduling appointments. Demand and Career Prospects: Increased pet ownership drives demand, especially in specialized areas like emergency care and
dentistry. Experience and specialization lead to higher wages and career advancement. Also Read: Top 16 Healthcare Jobs in India: Key Insights and Salary Strategies for 202514. Medical Sales Representative Medical sales representative medical equipment, pharmaceuticals, and supplies to healthcare facilities. The course covers product
knowledge, sales techniques, and healthcare industry standards. Eligibility: 12th grade with any stream; however, a background in science (PCB) is often preferred. Bachelors degree in Pharmacy, Life Sciences, or related fields. Some communication skills and
networking abilities are essential. Key Skills Gained: Product knowledge: In-depth understanding of medical products. Networking: Building and maintaining relationships with healthcare providers to purchase medical products. Networking: Building and maintaining relationships with healthcare providers to purchase medical products. Networking: Building and maintaining relationships with healthcare providers to purchase medical products.
client satisfaction. Core Areas of Work: Sales: Promoting and selling medical equipment and pharmaceuticals to hospitals, clinics, and pharmacies. Market analysis: Identifying potential clients and understanding market needs. Client management: Providing product demonstrations and support to clients. Inventory management: Ensuring product
availability and timely delivery. Demand and Career Prospects: Medical sales representatives earn lucrative salaries through commissions. Success in sales leads to opportunities in management or senior roles within the industry. Join WhatsApp Join Telegram Looking for high salary career options in medical without NEET in India? Explore top non-
NEET medical courses, salary ranges, and opportunities in this detailed guide. Find out which careers offer great pay and long-term growth potential. IntroductionFor many Indian students, pursuing a career in medicine traditionally begins with clearing the NEET (National Eligibility cum Entrance Test) a highly competitive entrance exam that
determines admission to MBBS, BDS, and other medical programs. With over 20 lakh aspirants vying for limited seats each year, the path to becoming a doctor through NEET has become increasingly difficult and stressful. However, not all rewarding medical careers require cracking NEET. In recent years, there has been a significant rise in interest
among students seeking medical career options without NEET that still offer prestige, financial stability, and job satisfaction. This shift has led to the discovery of high salary career options without NEET in India, offering alternative routes into the healthcare industry. From clinical research and hospital administration to paramedical
sciences, there are several non-NEET pathways that provide lucrative job opportunities, both in India and abroad. These careers often combine medical knowledge with technology, business, or patient care and are now seen as viable, high-paying alternatives to MBBS. It is crucial for students and parents to be aware of these options early on,
especially when planning careers after 12th grade. A well-informed decision can save years of effort and open doors to growing healthcare roles that dont demand the stress of entrance exams. In this guide, well explore the most promising and high salary career options in medical without NEET in India, their eligibility, salary prospects, and future
scope. Why Students Seek Medical Careers Without NEET medical careers, and their reasons are both practical and strategic. Heres why this trend is rising: a. Intense Competition and Limited SeatsNEET is a national-
level examination with intense competition and limited seats. With lakhs of students competing for just a few thousand government college seats, many deserving candidates are left out, despite scoring well. This limitation pushes students to consider other medical fields without NEET where they can still build a successful career.b. High Stress and
Cost of CoachingPreparing for NEET often involves years of coaching, substantial financial investment, and immense pressure. For some families, the cost is unaffordable; for others, the emotional toll is too high. The availability of high salary career options in medical without NEET in India allows students to bypass this pressure and pursue fulfilling
careers at a lower cost and with less stress.c. Interest in Healthcare, but Not Clinical PracticeNot every student interested in biology wants to become a doctor. Some are more inclined towards technology, data, therapy, nutrition, or management within the healthcare ecosystem. For them, non-NEET medical careers provide an opportunity to work in
the medical field without direct patient diagnosis or surgery.d. Better ROI in Some Non-Clinical FieldsSeveral non-clinical medical careers offer high salaries, quicker job placement, and better return on investment compared to the traditional MBBS route. Fields like medical coding, clinical research, hospital administration, and health data analytics
are rapidly growing and often require shorter, more affordable programs all without NEET. Criteria to Identify High Salary Medical Career truly high salary especially in the context of avoiding the NEET pathway. When evaluating the best high salary career
options in medical without NEET in India, several factors should be considered to ensure long-term growth, financial stability, and professional fulfillment.a. Industry Demand & Job Market GrowthOne of the primary indicators of a rewarding medical career is the demand within the industry. Roles that are consistently in demand across hospitals,
diagnostics, research labs, pharmaceutical companies, and health tech firms tend to offer better pay and job security. The healthcare sector in India is rapidly expanding, especially in fields like public health, biotechnology, and paramedical sciences making them excellent choices among high salary career options in medical without NEET in India. To
make an informed decision, students should look at data from trusted sources like Health & Family Welfare, NSDC, or healthcare job trend reports. Careers aligned with government initiatives like Ayushman Bharat, digital health missions, and private sector investments often see higher hiring trends.b. Entry-Level vs Experienced
Salary RangeA genuine high-paying career doesnt just offer a good start it scales with experience. When evaluating medical careers without NEET, its important to look at the starting salary (usually for freshers) and the salary potential after 510 years. Some fields, such as clinical research associates, radiology technicians, and medical coding
specialists, may start with modest pay but quickly scale with certifications and experience. For example: A Medical Lab Technologist may start with 57 years of experience often draw 1015 LPA in top hospitals. This scalable growth is one
of the key reasons these fields qualify as high salary career options in medical without NEET in India.c. Educational Qualifications Required education plays a significant role in its attractiveness. Many high-paying medical roles now require diplomas, bachelors
degrees, or short-term certifications instead of long, expensive MBBS degrees. Some careers, such as B.Sc. in Radiology, offer industry-ready skills within 34 years and dont require NEET at all. These programs are widely available in reputable universities and recognized by
governing bodies like UGC, AICTE, or relevant health councils.d. Long-Term Career ProspectsFinally, any of the high salary career options in medical without NEET in India should offer long-term viability and career flexibility. Fields that evolve with technology, adapt to new regulations, and allow specialization are better positioned for sustained
success. Careers in healthcare IT, health informatics, medical writing, and clinical data management are gaining prominence due to Indias digital healthcare expansion and global outsourcing demands. Students should also look for careers that provide options for international migration, freelance consulting, or remote work, which can significantly
boost income and career satisfaction over time. Top 15+ High Salary Career Options in Medical Without NEET in India offer rewarding for NEET, there are numerous well-paying, respected options available. These high salary career options in medical without NEET in India offer rewarding
pathways across diagnostics, research, therapy, administration, and health informatics. Here is a comprehensive look at the top choices: 1. B.Sc. NursingNursing is one of the most institutions. With India and foreign countries facing nursing
shortages, job demand remains consistently high. Salary Range: 25,000 to 70,000/month (India); up to 46 Lakh/month abroadJob Roles: Staff Nurse, ICU Nurse, Nurse Educator, International NurseTop Recruiters: AIIMS, Fortis, Indian Army, NHS (UK), Canada Health ServicesScope Abroad: High demand in Canada, UK, Australia, and Middle East
Explore Nursing Salary Calculator for in-depth salary insights. 2. B. Pharmacy / M. Ph
associate salary is highly attractive. Salary Range: 3 to 12 LPA depending on role and specialization of India Regulatory authority for pharmacy education and careers. 3. B.Sc. in Medical
Lab Technology (MLT)MLT professionals play a crucial role in diagnostics. With the rise of preventive healthcare and pathology labs, Medical Lab Technologists are in high demand. Salary Range: 20,000 to 60,000/month (can rise with experience and specialization) Roles: Lab Technologists are in high demand. Salary Range: 20,000 to 60,000/month (can rise with experience and specialization) Roles: Lab Technologists are in high demand. Salary Range: 20,000 to 60,000/month (can rise with experience and specialization) Roles: Lab Technologists are in high demand. Salary Range: 20,000 to 60,000/month (can rise with experience and specialization) Roles: Lab Technologists are in high demand. Salary Range: 20,000 to 60,000/month (can rise with experience and specialization) Roles: Lab Technologists are in high demand. Salary Range: 20,000 to 60,000/month (can rise with experience and specialization) Roles: Lab Technologists are in high demand. Salary Range: 20,000 to 60,000/month (can rise with experience and specialization) Roles: Lab Technologists are in high demand. Salary Range: 20,000 to 60,000/month (can rise with experience and specialization) Roles: Lab Technologists are in high demand. Salary Range: 20,000 to 60,000/month (can rise with experience and specialization) Roles: Lab Technologists are in high demand. Salary Range: 20,000 to 60,000/month (can rise with experience and specialization) Roles: Lab Technologists are in high demand. Salary Range: 20,000 to 60,000/month (can rise with experience and specialization) Roles: Lab Technologists are in high demand. Salary Range: 20,000 to 60,000/month (can rise with experience and specialization) Roles: Lab Technologists are in high demand. Salary Range: 20,000 to 60,000/month (can rise with experience and specialization) Roles: 20,000 to 60,000/month (can rise with experience and specialization) Roles: 20,000 to 60,000/month (can rise with experience and specialization) Roles: 20,000 to 60,000 to
hospitals, pathology centers, private labs4. Bachelor of Physiotherapy (BPT)This is a preferred choice among students looking for high salary career options in medical without NEET in India, especially those interested in sports science and rehabilitation. Salary Range: 30,000 to 1.2 Lakh/monthSectors: Sports teams, orthopedic clinics, wellness
centers, abroad placementsGrowth: High demand in developed countries for licensed physiotherapists help individuals regain independence through therapeutic techniques. Its a vital and emotionally rewarding career path. Salary Range: 25,000 to 70,000/monthWorkplaces: Hospitals
schools, mental health rehab centersScope: Growing demand in mental health, pediatrics, and geriatric therapy6. B.Sc. in Radiology & Imaging TechnologyProfessionals in this field operate and manage advanced imaging equipment like X-rays, MRI, and CT scanners a skill set in high demand. Salary Range: 30,000 to 90,000/month in India;
significantly higher abroadEmployers: Private hospitals, diagnostic centers, radiology labsScope: Strong in urban and tier-1 cities, along with overseas demand7. B.Sc. in Biotechnology merges biology with tech, opening doors in pharma, agriculture, research, and genomics. Its a smart choice among biotech jobs without NEET offers
good biotech salary in India. Salary Range: 4 to 15 LPA based on specialization of Prosthetics and Orthotics Prosthetics and Grand Financially rewarding. Salary Range: 30,000 to
80,000/monthWorkplaces: Rehabilitation centers, NGOs, defence hospitalsInternational Scope: NGOs like Red Cross, Doctors Without NEET in India, nutritionists work across wellness, media, healthcare, and celebrity fitness
Nutritionist salary in India or Dietician jobs offers really good salary. Salary Range: 25,000 to 1 Lakh+/monthPopular Roles: Clinical Dietitian, Sports Nutritionist, Wellness Coach Check out the Dietitian Salary Calculator (if live) for real-time data. 10. B.Sc. in Forensic ScienceForensics is a niche and high-impact career involving crime scene
investigation and lab analysis. Salary Range: 30,000 to 1 Lakh/monthWork Environments: Police departments, legal firms, forensic labsScope: Cyber forensics and DNA analysis are fast-growing areas11. B.Sc. OptometryOptometrists diagnose and treat vision problems and play a critical role in preventive eye care. Salary Range: 25,000 to
70,000/monthSectors: Eye hospitals, lens manufacturers, optical chainsGrowth: Expanding in rural India and urban diagnostic centers12. Health Information Management / Hospital AdministrationHealthcare management is crucial to the efficiency of medical institutions and is among the top non-clinical high salary career options in medical without
NEET in India. Hospital administrator salary is good in India. Salary Range: 4 to 15 LPAQualifications: BHA/BBA in Hospital Management or MBA in HealthcareWork Areas: Private hospitals, government schemes, health tech startups13. Clinical ResearchThis is a core sector in pharma and biotech, involving research on drug development and medical
devices. Clinical research jobs India is also growing well. Salary Range: 5 to 20 LPA (India), much higher in MNCsRoles: Clinical trials Explore ICMR Clinical trials for more on research roles and certifications. 14. Medical Coding Medical coding offers
excellent remote career opportunities, especially for those seeking work-from-home jobs in healthcare BPOs, MNCs, hospitals outsourcing unitsCertification: AAPC, AHIMA Read the Medical Coding Salary Guide for India-specific data.15.
Psychology (Clinical & Counselling) With rising awareness about mental health, psychology is one of the most impactful and financially viable careers without NEET. Clinical Psychology is one of the most impactful and financially viable careers without NEET. Clinical Psychology is one of the most impactful and financially viable careers without NEET. Clinical Psychology is one of the most impactful and financially viable careers without NEET.
platforms, research16. Emergency Medical Technician (EMT) & Paramedical CoursesThese careers offer fast-track entry into emergency response, trauma care, and first-aid services. Training Duration: 6 months to 2 yearsSalary Range: 20,000 to 45,000/monthScope: Ambulance services, disaster response, event medical teamsComparison Table: High
Salary Medical Courses Without NEETFor students and parents exploring high salary career options in medical without NEET in India, the table below provides a quick comparison of course duration, starting and peak salaries, and the scope of international opportunities. This helps in making informed, data-driven career
decisions.CourseDurationStarting Salary (India)Abroad OpportunitiesB.Sc. in Medical Lab Technology (MLT)3 years34.5 LPA1210 LPAYesB.Sc. in Medical Lab Technology (MLT)3 years35.5 LPA1210 LPAYesB.Sc. in Medical LPAYesB.S
(BOT)4.5 years34.5 LPA1014 LPAYesB.Sc. in Radiology & Imaging Technology34 years35 LPA12 LPAYesB.Sc. in Biotechnology34 years34 LPA1012 LPAYesB.Sc. in Biotechnology34 years35 LPA1520 LPAYesB.Sc. in Forensic Science3 years34 LPA1012 LPAYesB.Sc.
Optometry4 years 34.5 LPA 810 LPAYes BHA / MBA in Hospital Administration 35 years 46 LPA 2025 LPAYes Clinical Research (UG + PG Diploma) 46 years 35 LPA 1012 LPAYes B.A. / M.A. Psychology (Clinical) 35 years 36 LPA 1520 LPAYes EMT / Paramedical Courses 624 months 2.54 LPA 68
LPALimitedThis table highlights how medical careers without NEET can offer not only respectable salaries but also global mobility and career progression. When choosing among these high salary career options in medical without NEET in India, its essential to weigh factors like personal interest, academic strength, and future scope. International
OpportunitiesOne of the most compelling reasons to explore high salary career options in medical without NEET in India is the availability of global career opportunities. Several countries are actively hiring Indian Medical
Professionals: Canada: Nursing, radiology, and health administration professionals are in high demand. The average nurse salary in Canada ranges between CAD 60,000 to 90,000 per year, making it an attractive option for Indian students. UAE: With a booming healthcare sector, roles like lab technicians, radiology assistants, and hospital managers
offer tax-free salaries. Germany: Actively recruiting nurses, physiotherapists, and healthcare technicians through fast-track programs. Australia: Offers permanent residency pathways for healthcare professionals through fast-track programs. Australia: Offers permanent residency pathways for healthcare technicians through fast-track programs. Australia: Offers permanent residency pathways for healthcare professionals through fast-track programs. Australia: Offers permanent residency pathways for healthcare professionals through fast-track programs. Australia: Offers permanent residency pathways for healthcare professionals through fast-track programs. Australia: Offers permanent residency pathways for healthcare professionals through fast-track programs. Australia: Offers permanent residency pathways for healthcare professionals through fast-track programs. Australia: Offers permanent residency pathways for healthcare professionals through fast-track programs. Australia: Offers permanent residency pathways for healthcare professionals through fast-track programs. Australia: Offers permanent residency pathways for healthcare professionals through fast-track programs. Australia: Offers permanent residency pathways for healthcare professionals through fast-track programs. Australia: Offers permanent residency pathways for healthcare professionals through fast-track professional through fast-track profession
credential evaluation and professional licensing. Common requirements include: Canada: NCLEX-RN for nurses, PEBC for pharmacists. UAE: DHA, HAAD, or MOH exams for health workers. Germany: Language proficiency (B1/B2) and recognition of degree equivalency. Australia: AHPRA registration for allied health professionals. These opportunities
prove that high salary career options in medical without NEET in India can lead to lucrative international careers with better work environments, pay scales, and long-term residency options. Short-term thigh-Paying Certificate Courses
offer high salary medical careers without NEET. These programs are practical, affordable, and can lead to rewarding job roles in hospitals, labs, and private clinics. Top Certificate Courses Without NEET. CourseDurationStarting Salary (India) Job RolesX-Ray Technician612 months 2.54 LPAX-ray technologist, radiology aideECG Technician612
months2.53.5 LPACardiac technician, ECG operatorDialysis Technician (EMT)69 months35 LPAAmbulance responder, emergency Medical Technician (EMT)69 months2.54 LPALab assistant, phlebotomistEmergency Medical Technician (EMT)69 months2.54 LPALab assistant, phlebotomistEmergency Medical Technician (EMT)69 months2.54 LPALab assistant, phlebotomistEmergency Medical Technician (EMT)69 months2.54 LPALab assistant (EMT)69 months2.54
supported by the National Skill Development Corporation (NSDC) and leading hospitals or training centers. NSDC Official Website Offers certified healthcare training programs across IndiaApollo MedSkills, Fortis Institute of Allied Health Sciences, and EduSkills are reputed platforms. These short-term courses offer a solid pathway for students
seeking high salary career options in medical without NEET in India, particularly if they aim to start earning early and gain practical experience before pursuing further studies or international certifications. Online Courses and Emerging Digital Health CareersIn the digital era, medical and healthcare professions are rapidly evolving, opening doors to
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high salary career options in medical without NEET in India through online and hybrid learning platforms. The rise of telemedicine, digital health careers that are tech-driven, flexible, and well-paying. Top Emerging Digital Health Career Paths: Telemedicine Practitioner: Certified professionals offering remote consultation and primary care support. Digital Therapeutics (DTx) Specialists: Experts developing or managing digital interventions for mental health, diabetes, and lifestyle diseases. Health Data Analyst: Professionals using AI/ML to analyze patient data for hospitals and insurance companies. These roles are often location-independent, high-paying, and demand skills more than degrees, making them ideal career options in medical without NEET.Suggested Platforms to Upskill: PlatformRecommended CoursesDurationCertificateCourseraDigital Health Specialization, Public Health Informatics26 monthsYesUdemyHealth Data Analytics, Telemedicine FundamentalsSelf-pacedYesMedvarsityFellowship in Telemedicine, Healthcare Analytics312 monthsYesThese platforms offer recognized certifications that are accepted in both Indian and international healthcare settings. With a relatively low cost of education and high scalability, online learning is now a viable route for high salary medical careers without NEET. This is particularly beneficial for students interested in the intersection of healthcare and technology. Common Myths About Non-NEET Medical Careers Despite the growing scope and demand, several myths discourage students from exploring high salary career options in medical without NEET in India. Let's bust some of the most persistent misconceptions: Myth 1: They dont pay wellReality: Many non-NEET medical careers, such as clinical research, hospital management, medical coding, and biotechnology, offer starting salaries equivalent to or even higher than entry-level MBBS roles in India. With experience, the earning potential significantly increases, especially in private sectors or abroad. Myth 2: There is no scope abroad Reality: Countries like Canada, Germany, and Australia are actively recruiting skilled allied health professionals. Radiology technicians, nurses, EMTs, and healthcare administrators are in high demand globally, especially if you hold internationally recognized certifications. Myth 3: These jobs are not respected like doctors Reality: While doctors play a vital role, the modern healthcare system is a collaborative effort. Physiotherapists, dieticians, radiologists, and lab technicians contribute directly to patient outcomes and enjoy professional respect and career stability. By addressing these myths, it becomes clear that high salary career options in medical without NEET in India are not only viable but are also among the fastest-growing and future-proof professions in the healthcare industry. How to Choose the Right Medical Career Without NEET in India, choosing the right path can feel overwhelming. However, with the right strategy and self-awareness, students can identify careers that align with their interests, strengths, and long-term goals. Self-Assessment ChecklistBefore selecting a course or career path, students should evaluate: Interest area: Do you enjoy patient interaction, diagnostics, data analysis, or wellness services? Skillset: Are you inclined towards communication, research, technology, or hands-on lab work? Personality traits: Do you prefer independent work, teamwork, or managerial responsibilities? Career goal: Are you targeting a government job, private sector position, or international opportunity? This introspection will help you filter through the vast list of medical career options without NEET and find one thats both fulfilling and financially rewarding. Course Selection GuideTo simplify your decision-making process, follow this framework: Shortlist Based on Interest: For tech-savvy students, careers like health informatics or radiology may be ideal. Those interested in wellness might explore nutrition or physiotherapy. Evaluate Course Duration: Some programs, like B.Sc. in MLT, take 3 years, while others like BPT or B.Sc. Nursing may extend to 45 years. Compare Salary and Scope: Use reliable resources like BPT or B.Sc. Nursing may extend to 45 years. Compare Salary and Scope: Use reliable resources like BPT or B.Sc. Nursing may extend to 45 years. hospital administration, and biotechnology are seeing exponential growth due to healthcare digitization and global demand. Institutes and Entrance Exam Insights Many top paramedical and allied health science courses in India do not require NEET. However, some may have institute-level entrance exams or merit-based admissions. Here are some pointers:Reputed Institutions: Aim for government colleges or UGC-recognized private institutions. Some popular ones include AIIMS (Paramedical courses), CMC Vellore, Jamia Hamdard, Manipal University, and Amity University, and Amity University, and Amity University, and Amity University. fee planner or salary calculator (if available on HR Calcy) to balance your investment with expected returns. While passion is important, dont overlook practicality. Make a decision that balances your investment with expected returns. While passion is important, dont overlook practicality. satisfaction and career stability. Key TakeawaysIndia offers a diverse range of high salary career options in medical without NEET, allowing students to pursue impactful professions beyond MBBS or BDS. Popular fields include B.Sc. Nursing, B.Pharmacy, Medical Lab Technology, Radiology, Biotechnology, Physiotherapy, Hospital Administration, and Clinical Research, among others. Many of these careers have excellent international opportunities in countries like Canada, Germany, UAE, and Australia. Short-term and online certifications in fields like medical coding, EMT, health data analytics, and digital health are opening up quick, high-paying job avenues without the need for NEET. Career growth in non-NEET medical fields is being driven by global demand, increased healthcare spending, and technological advancements in telemedicine and health informatics. Students should prioritize career interest alignment, job market trends, and return on investment while making educational choices. Continuous learning and upskilling are essential to stay competitive in these evolving healthcare roles. Conclusion Choosing a career in medicine doesnt have to be limited by a NEET score. With rising awareness, digital transformation, and global demand for healthcare professionals, students today have access to several high salary career options in medical without NEET in India. These paths not only offer lucrative salaries but also opportunities for global placements, entrepreneurship, and meaningful societal contribution. Aspiring medical professionals must break the myth that NEET is the only gateway to success. From diagnostics and hospital management to biotechnology and wellness, there is a world of non-NEET medical careers that are just as respected and rewarding. The key lies in identifying your strengths, researching career scopes, and continuously upgrading your skills. With the right guidance and mindset, students can carve a niche for themselves and build a prosperous career without ever stepping into a NEET exam hall. FAQCan I earn well in the medical field without becoming a doctor?Yes, there are many high salary career options in medical without NEET in India. Fields such as B.Sc. Nursing, Medical Lab Technology, medical coding, and biotechnology are among the highest-paying non-NEET medical careers in India. Additionally, careers in medical management and wellness sectors, such as hospital administration or physiotherapy, provide lucrative salary packages and job satisfaction. Which is the highest paying non-NEET medical career in India? Among the high salary career options in medical without NEET in India, fields like Clinical Research, Radiology & Imaging Technology, and Pharmacy/M.Pharmacy/M.Pharmacy/M.Pharmacy/M.Pharmacy/M.Pharmacy/M.Pharmacy/M.Pharmacy, offer some of the highest-paying roles. These careers often have a vast scope both in India and abroad, with opportunities in multinational companies, research institutions, and high-end healthcare facilities. What is the best course after 12th biology without NEET? The best courses after 12th biology without NEET depend on your interests and career goals. Some top non-NEET medical courses include B.Sc. Nursing, B.Pharmacy, Physiotherapy, Medical Lab Technology, and Occupational Therapy. These courses offer practical knowledge and lead to high-paying jobs in hospitals, clinics, and healthcare organizations. You can also explore fields like Radiology, Biotechnology, and Healthcare Management, which have strong growth prospects. Are there jobs abroad for these careers? Yes, many of the high salary career options in medical without NEET in India are in demand internationally. For example, B.Sc. Nursing, Pharmacy, Medical Lab Technology, and Clinical Research professionals can find opportunities in countries like the U.S., Canada, Germany, and UAE. These fields offer global job prospects with advanced healthcare systems. Additionally, certification and licensure bodies like NCLEX and DHA make it easier for Indian professionals to work abroad.

Medical career options without neet. Pcb career options without neet high salary in india. Pcm career options without neet. Biology career options without neet. Pcb career options without neet high salary. After 12th bio career options without neet. Pcb students career options without neet. Pcb career options without neet with salary. Bipc career options without neet. Career options without neet with salary. Bipc career options without neet. Career options without neet. Science stream career options without neet.

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