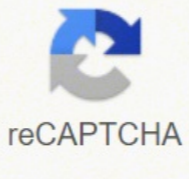




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## Msc medical physiology jobs

Becoming a medical billing specialist is a great career move. You'll enjoy good pay along with enhanced job stability, and you have the option to work in an office setting or from the comfort of your own home. Keep reading to learn how to find medical billing jobs. Check With the Admissions Counselor You will likely need a certificate to become a medical billing specialist. You can earn your credential online and within 15 months. During your studies, it's important to reach out to your program's admissions counselor to ask about job opportunities. Your school will likely have job placement assistance that you can lean to help you find a job once you graduate. You may even be able to secure a job while you're earning your degree. This is a great way to get your foot into the door with a medical office so you can transition straight into medical billing once you graduate. Look Online Google and other search engines make it very simple to find a job as a medical billing specialist. One of the most notable advantages of this career choice is that you don't have to find a local employer. Many medical offices allow their medical billing workers to work from home, meaning you can work for a doctor who is located on the other side of the country. This greatly broadens your job opportunities. Using Google, search for "medical billing jobs," and you'll be provided with thousands of search results that will help you with your job search. Visit Local Medical Offices If you want to work for a local doctor, you can visit your prospective employer while you're still earning your degree. Ask the doctor what you have to do to secure employment through his or her office. If the physician doesn't have an opening, ask if he or she can point you in the direction of a doctor who does. Start Out at the Front Desk If you're having difficulty landing a job as a medical billing specialist, you can always start out in an entry-level position and work your way up. This is especially ideal for those who are still earning their degree. It allows you to get familiar with working in a medical setting, and you will learn a lot of valuable knowledge that can help you once you advance in your career to become a medical billing coding specialist. Look on Social Media Keep a close eye on various social media platforms for job openings. Many doctor offices make a posting when they are in search of a medical billing specialist. Two of the top sites to keep an eye on are Facebook and LinkedIn. MORE FROM QUESTIONSANSWERED.NET Page 2 Page 3 What is Biochemistry Biochemistry is the chemistry of biological processes. It deals with the biological processes involving chemical reactions such as growth, metabolism, reproduction, heredity, etc. Biochemistry includes the sciences of molecular biology; immunochemistry; neurochemistry; and bioinorganic, bioorganic, and biophysical chemistry. It is a practical laboratory science that applies the molecular approaches of chemistry to a vast variety of biological systems. Biochemistry helps us in understanding biology at a molecular level and offers a variety of techniques that are critical for conducting biomedical and agricultural research. Biochemistry has made significant contributions towards finding and understanding the DNA structure. What do Biochemists do? Usually, Biochemists operate in laboratories. If work is related to food quality assurance, they visit food outlets, eateries, and factories. Agro-chemists are closely related to farms and frequent field visits are necessary. Biochemists Work at all levels and with all types of biological organisms. Study the chemistry of living processes, such as cell development, breathing and digestion, and living energy changes such as growth, aging, and death. Develop new methods to study the mechanisms of biological processes. Study the chemical components and processes of living systems plants, insects, viruses, microorganisms, and mammals to explain how and why chemical reactions occur. Aim at understanding how individual cells operate and collaborate to form complex organisms. Work with all sorts of organisms ranging from viruses and bacteria to plants and man. work in modern research laboratories. Develop and execute tests to detect diseases, genetic disorders, or other abnormalities. Study the mutations in organisms that lead to cancer and other diseases. Develop and test new drugs and medications intended for commercial distribution. Often they team up with specialists from other fields because their research is tied to many other disciplines. Those in biochemical research may be involved in the investigation and understanding of immunological mechanisms, protein sequencing, rule of metabolism in plants and animals, haemoglobin, and composition and function of membranes. In food science, biochemists research ways to develop plentiful and inexpensive supplies of nutritious foods, determine the chemical composition of foods, and develop methods to extract nutrients from waste products. In agriculture, biochemists study the interaction of herbicides with plants. Responsibilities vary widely among the job titles listed above. Scope of biochemistry in Pakistan There is no question that the field of biochemistry has a large and growing market in Pakistan. You can effectively operate in both the public and private sectors, for example, in a public or private hospital. Biochemistry is used in a variety of areas related to biology, such as the food industry, farming industry, pharmaceutical industry, botany, and so on. They collaborate closely with specialists in these areas. This is a field where you can quickly make a rewarding career. Biochemistry Related Degree Programs Following degree programs are closely related to Biochemistry Job Opportunities for Biochemists Provincial and Federal government Departments Biochemical industries Hospitals Agricultural firms Food production companies research institutes, Education and associated areas. Pharmaceutical industries where genetically engineered drugs are developed and manufactured also look forward to employing biochemists. Research-related agricultural industries and institutions also employ biochemists. Qualities Required Inquisitive attitude Determination Perseverance, persistence and stamina to work for long hours and Inductive Reasoning (The ability to combine pieces of information to form general rules or conclusions) Deductive Reasoning (The ability to apply general rules to specific problems to produce answers that make sense) Creative and Inventive curiosity about the living world Keen observation sense along with intelligence and hard work. Analytical thinking Views: 70181 Page 4 Biological science is the study of living organisms and their relationship with each other and their environment. It examines the origin, evolution, structure, and function of living things. A biologist might study cells under a microscope, insects in a tropical rain forest, viruses that affect human beings, plants in a greenhouse, or animals in a zoo. It increases our understanding of the natural world in which we live and helps us address issues of personal well-being and worldwide concern, such as environmental depletion, threats to human health, and maintaining viable and abundant food supplies. Biological scientists who work in applied research or product development use the knowledge gained by basic research to develop new drugs, treatments, medical diagnostic tests, increase crop yields, and develop new biofuels. Work is generally performed in a laboratory or outdoor field setting. Some of the Biological sciences are grouped by the type of organism being studied: botany, the study of plants; zoology, the study of animals; and microbiology, the study of microorganisms, where some are classified based on the extent at which organisms are being studied and the methods used to study them: biochemistry investigates the fundamental chemistry of life; molecular biology examines the complex interactions of systems of biological molecules; physiology studies the physical and chemical functions of the tissues and organ systems of an organism and cellular biology examines the basic building block of life, the cell. What do Biologists do? Plants, livestock, and habitats are studied by researching, naming, classifying, and observing them in order to get a better understanding of how they function and interact with each other and the environment. Collecting samples, measurements, and photographing or sketching specimens, and gathering other data that could contribute to new insights into organisms or ecosystems. Observing animals to learn more about their diets, behaviours, and environmental effects. Keeping detailed, reliable notes of study or findings. Creating papers, giving lectures to students, and sharing observations, as well as addressing the possible environmental effects of invasive plants, pest management practises, and other activities or incidents. Leading study teams and maintaining proper task and resource allocation Writing reports about observations and proposals for funding and projects. Scope of biology in Pakistan There is a vast and diverse scope in Pakistan for the field of biology. You can step into academic teaching and research in various programs with governmental and Multinational companies as well as in food and feed industries. The key areas of development and employment include the Pharmaceutical industry, Biotechnology, Bioinformatics, Contract Research, Food Industry, Water Conservation, Gene Therapy, Global Warming and the Chemical Industry. How to become a biologist A four year specialized bachelor degree or formal sixteen years of education may be sufficient for some non-research jobs. Some graduates work as research assistants, laboratory technicians, or high school biology teachers. Many with a bachelor's degree in biology enter medical, dental, veterinary, or other health profession schools. A Ph.D. degree in biology or one of its specialized areas is necessary for independent research, industrial research, and college/University teaching, as well as for administrative positions. A master's degree is sufficient for some jobs such as product development, management, or inspection. Undergraduate Biology Degree programs in Pakistan Job market and opportunities Graduates find employment in academic teaching and research, industrial research in the food and feed industries, in laboratory research programs with governmental and Multinational companies, and in industrial management positions. Government Department of Agriculture Private Pesticide Companies Seed Cooperation of Pakistan Fertilizer Companies Progressive Farms Soil Testing Laboratories Tissue Culture Laboratories Genetic Engineering Laboratories Private Farming Agri-Based Industries Universities Private & Public Consultancies Most Biological scientists need at least a master's degree to work in basic or applied research, whereas a bachelor's degree is sufficient for some jobs in product development. Qualities Required Curious Observant Precise Analytical/able to Analyze Patience and self-discipline to conduct long and detailed research projects. Those doing field research in remote areas must have physical stamina. Should be able to work independently or as part of a team and Be able to communicate clearly and concisely, both orally and in writing. Strong business and communication skills for administrative positions Views: 40388 Page 5 Page 6 Page 7 MICROBIOLOGY Introduction Microbiology is the study of microorganisms and infectious agents that are too small to be seen with the naked eye. This includes bacteria, fungi and algae. Viruses, though not strictly classed as living organisms, are also studied. Microbiology is a broad discipline which covers a number of important areas like virology, mycology, parasitology, bacteriology etc.... Although some of the microbes are the cause of infectious diseases but they are also necessary for the production of bread, cheese, antibiotics, vaccines, vitamins, enzymes and many other important products and processes. Nature of Work Microbiologists Focus on understanding, managing, and improving soil and water resources. Investigate the growth, structure, development, and other characteristics of microscopic organisms and their relationship with their environment. Observe action of microbes on living tissues of plants, animals and on dead organic matter. Study the structure and function of human, animal and plant tissues, cells, pathogens and toxins. Examine physiological, morphological, and cultural characteristics, using microscope, to identify and classify microorganisms in human, water, and food specimens. Isolate and maintain cultures of microorganisms in prescribed or developed media, controlling moisture, aeration, temperature, and nutrition. Observe action of microorganisms upon living tissues of plants, higher animals, and other microorganisms, and on dead organic matter. Work in a number of areas such as Medical, Agriculture, and Industry etc.... Medical microbiologists inspect the role of micro-organisms in human and animal diseases and try to find ways to prevent and cure these diseases. Agricultural microbiologists investigate the role of micro-organisms in soil fertility and spoilage of farm products and plant diseases caused by microbes. Those working in the industry use micro-organisms to produce such products as amino acids, alcoholic beverages, antibiotics, citric acids, and Vitamin C. General Microbiologists study the basic features of micro-organisms, including ecology, genetics, metabolism, physiology and structure. An emerging field is marine microbiology which focuses on the vast number of micro-organisms in the oceans. Microbiologists work in laboratories located in research organizations, hospitals, food and beverage industries, and pharmaceuticals firms. Education Admission Requirements B.Sc. M.Sc. BS MS/ M.Phil (if BS/M.Sc.) Ph.D. 2 Years 2 Years 4 Years 2 Years 3-5 Years F.Sc. Pre-medical Equivalence if other than F.Sc (A Level etc..) Entry Test for BS Qualities Required Job Opportunities Scientific aptitude A strong background in biology, Chemistry, English and Human Body. Analytical Thinking Attention to Detail Analytical & Critical Thinking Observation Persistence Integrity Cooperation Team spirit Biotechnology Firms Medical Laboratories Breweries Pharmaceutical Companies Chemical Companies Research Companies Consulting Firms Veterinary Diagnostic Laboratories Dairies Water/Wastewater Authorities Food Companies Universities and colleges Views: 58226 Page 8 Page 9



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