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Landing a high-paying job is an exciting prospect after spending years of investing time and money in a college education. Although you can't count on all career paths that lead to a high payoff, jobs in these areas usually deliver. GOBankingRates used Bureau of Labor Statistics data to determine the 30 highest-paying entry-level jobs using the 2018 median wage levels for jobs that featured education with a bachelor's degree or less without any related experience or on-the-job training required. Take a look at some of the career options that pay well outside of college. 30. HydrologistsMedian pays in 2018: \$79,370 Typical principals: Geosciences; Engineering; Earth Sciences Hydrologists study and manage the water supply by measuring volume and flow of water, collecting water samples to test pH or pollution levels, and determining the environmental impacts of problems such as pollution, drought and erosion. They also forecast the future availability of water and assess the feasibility of some water projects, such as wastewater treatment plants and irrigation systems. Discover: 20 Careers that don't justify the cost of a Degree29. Geographers Median pay in 2018: \$80,300 Major Typical: Geography Ever heard of a geographer? People with this role are scientists who study geography à fundamentally, planet Earth and how it relates to human society. When they are not in the field observing, geographers use photographs, maps and satellite imagery to gather geographic data. They also use GPS and remote sensing technology to collect, analyse and display geographic data. Geographers use this information to discover relationships and trends that can be used to support economic, environmental, health or political studies. The information is also useful for creating digital maps for government, business or general public use. 28. Network and IT system administrators pay in 2018: \$82,050 Typical principals: Computer science; Information scienceNetwork and IT system administrators are responsible for designing, installing, and supporting computer systems, including wide area networks and local area networks, for a variety of organizations and businesses. As part of their job tasks, they optimize IT systems and make upgrades and repairs as needed. They can also provide technical support to users or supervise IT support specialists who help solve users' problems. Read: The 5 highest and lowest jobs in government27. Radiation Therapists Median pay in 2018: \$82,330 Typical major: Radiation therapy Radiation therapists are part of an oncology team that treats patients diagnosed with cancer. They determine which area of the patient's body needs treatment and calibrate and operate machinery that provides concentrated radiation therapy. They also monitor patients for adverse reactions and record detailed treatment information. See: 20 higher and lower jobs in health 26. Operations Research AnalystsMedian pay in 2018: \$83,390 Typical Principals: Operations Research; Mathematics; Statistics Operational research analysts often work in healthcare, logistics, and business, using simulations, predictive modeling, and statistical analysis to create solutions to business problems. They also collect and analyse data from various sources, such as sales data and customer feedback, to determine how best to proceed before advising managers and other decision makers on their results. 25. Computer programmersMedian pay in 2018: \$84,280 Typical principals: computer programming; computer programming The main goal of computer programmers is to transform computer applications and software programs created by software developers and engineers into a language à such as C++ or Java à that computers can understand. Other duties include testing code for errors and correcting them as needed, as well as updating and expanding existing computer programs. Check out: High-Paying Tech Jobs that do not require a College Degree24. Financing Financing Financing pay in 2018: \$85,660Typical Major: Accounting; economics; finance; statistics; Financial mathematical analysts à "Aka securities or investment analysts - advise individuals and companies on investment decisions. Typical duties in this profession include the evaluation of financial data, the study of economic trends, determining the financial value of companies and recommending individual and collective investments. Financial analysts often work in banks, securities companies and insurance companies. Some also work for corporate media that offer information about investors.23. Civil EngineersMedian pay in 2018: \$86,640Typical Major: Civil EngineeringCivil Plan Engineers, design and build projects such as highways, buildings, dams, tunnels, airports and bridges. They are also responsible for maintaining these structures. Typical duties include analyzing surveys and maps to plan projects, evaluating construction costs and environmental impacts, completing and submitting local, local and federal permits required and analyzing the results of soil testing and building materials. 22. Industrial EngineersMedian Pay in 2018: \$87,040Typical Major: Industrial Engineering Industrial engineers are experts in discovering ways to simplify production processes in manufacturing, business and healthcare environments. Typical duties include the collection of information on methods and activities used in specific environments, including workers' work performance, to determine where waste occurs. They also determine how to produce products with maximum efficiency, process quality control procedures and design control systems so that products meet quality standards. Learn: 10 Work skills worth six wage figures21. Mechanical EngineersMedian Pay in 2018: \$87,370 Italytical Major: Mechanical engineering; Mechanical Engineering Technology Mechanical engineers are responsible for research, design and construction of a wide range of tools, engines and machines - from batteries to steam turbines. Typical duties include problem analysis and development of mechanical solutions, employing computer-aided technology to redesign mechanical and thermal devices, diagnose equipment failures, test prototypes and oversee the manufacturing process for the equipment they design.20. Environmental EngineersMedian Pay in 2018: \$87,620 Typical Major: Environmental Engineering; Civil Engineering; Chemical Engineering; Engineeringenvironmental engineers develop solutions to environmental issues, such as compromised drinking water, inefficient recycling, poor waste disposal practices and air pollution. Typical duties include the creation and updating of environmental survey reports, obtaining and maintaining required permits, inspecting structures for compliance with environmental regulations, recommending companies related to clean contamination and monitoring of progress in plans and environmental improvement programs. If this is your career field, you may consider a move to anchorage, in Alaska, which has a strong demand for engineering majors. Biomedical EngineeringMediana Pays in 2018: \$88,550 Typical Major: Engineering Biomedical; Bioethnicalineerbiomedical engineers are responsible for conducting clinical research, designing medical devices and software and developing innovative procedures. For example, they could design artificial organs or body parts à " or diagnostic machines. Some biomedical engineers may be responsible for installing, evaluating, maintaining and repairing biomedical equipment and training others on its proper use. In clinical research, these professionals write technical reports, present research findings and make recommendations based on these findings to decision makers, such as hospital management and physicians.18. Computer Systems AnalystsMedian Pay in 2018: \$88,740 Italytical Majors: Computer Science; Information Science; Information Technologies; Information Technology; Analysts of computer programming systems help organizations More productive and effective operations for computer systems and procedures. Typical tasks include the analysis of the role of IT systems within the internal organization, the determination of what new or alternative technological updates can make benefits to the system and the creation of a cost-benefit analysis of the proposed updates To help organization leaders decide whether improvements are economically convenient. An IT systems analyst in charge of playing more than a Project Manager IT role could also supervise the installation of the new system, customize it and perform tests to make sure that everything works smoothly. Health and Safety EngineersMedian Pay in 2018: \$ 89.130typical major: Environmental health and safety; Environmental engineering Health and safety engineers use their knowledge on health and safety, as well as engineering, to develop procedures and processes to protect people and things from damage or damage. Typical tasks include the analysis of the plans and equipment specifications to make compliance with the safety regulations, the inspection of plants and equipment to identify potential security problems, the inspection of buildings or products to guarantee the Conformity to the health and safety regulations and the revision of employee security procedures and the recommendation of changes if necessary. When a work injury occurs, these professionals are charged with conducting a complete survey to determine how the accident has occurred and if necessary to make changes to prevent possible future accidents. Excludes: 20 jobs that They pay \$ 100,000 or more16. Median database administrators in 2018: \$ 90,070typical major: computer science; Computeria that supervise a pre-existing database or creates a completely new database system, database administrators are responsible for ensuring that the data is easily accessible by users. Furthermore, since the data is often sensitive, they implement systems to protect information from unauthorized access. Other typical tasks include data backup and restoration, guaranteeing the database efficiency, make the necessary changes, update permissions and merge databases. For a job that is not as ordinary so, find out which highly paid work did not know they existed.15. GeoscientiaTmedia pays in 2018: \$ 91,130Itypical major: geological geologists are involved in the study of land and its physical attributes, which can lead to the discovery of natural resources or initiatives to protect and conservation of the environment. Typical tasks include conduction of field studies, collection and analysis of samples, the examination and documentation of geological data, the creation and reading of geological maps and graphs, the drafting of research relations and the Presentation of search results.14. Mining and geologicmedian pay engineers in 2018: \$ 92,250 ticipes: geologic engineering mining and geological engineers are responsible for designing safe and efficient mining environments in order to remove coal or metal usable in different sectors, such as manufacturing or public services. In addition to designing and supervising the construction of mines, mining and geological engineers create systems for transporting minerals to processing plants, analyze the production efforts within the mine, guarantee secure operational procedures and redige technical reports for all Members of the mining team.13. Materialmedian Pay engineers in 2018: \$ 92,390Itypical major: material science; Materials Engineering Main objective of material engineers is to study materials à " metals, plastics, composites, ceramics and substances à to create new materials that can be effectively used in various chemical, electrical and mechanical applications. Typical tasks include planning new projects, preparing cost-benefit analyses, creating and supervising test protocols, monitoring the performance of new materials and resolving complications.12. Marine engineers and naval architectsMedian pay in 2018: \$92,560Typical major: Naval engineering; Mechanical engineering; Electric Electrical Electrical Naval engineers and architects work with a variety of ships, including tankers, submarines and aircraft carriers. Marine engineers work mainly on the internal components of the ship, while naval architects are responsible for the design of the ship. Some of the typical tasks of a marine engineer include creating detailed drawings of the ship's systems, supervising the new installation of marine equipment, performing routine inspections of equipment and machinery, and conducting performance tests. The sincere duties of naval architects include building the dimensions, weight and speed of ships, as well as designing the hulls and interiors. Naval architects work with marine engineers to design the layout of machinery and equipment inside the ship. In addition, I oversee the docking and sea testing of vessels they design to ensure that vessels comply with national and international standards. High: The 20 highest paying jobs that allow you to travel around the world11. Atmospheric ScientistMedian Pay in 2018: \$94,110Taperical Major: Atmospheric scienzetospheres scientists studying how climatic and climatic conditions affect the human population and the earth. Typical fees include measuring atmospheric data, using computer modeling to analyse weather data, researching and reporting weather conditions and occurrences, preparing weather forecasts using available technology, issuing severe weather warnings and educating the public on weather safety.10. Electrical EngineersMedian Pay in 2018: \$ 96,640DayPical Major: Electrical EngineeringElectrical Engineers are responsible for all stages of development for various forms of electrical equipment - from initial design to production process. Typical fees include creating projects to improve current products, developing manufacturing and installation standards for each design, ensuring products meet the specifications of the code, investigating consumer complaints and evaluating products to make corrections or improvements as needed. Materials ScientistMedian Pay in 2018: \$ 99,800 Italytical Major: Materials Science; MATERIALS TERMINÉ ENGINEERING à " "Scientist of Materials"à includes scientists from a variety of subfields, including polymers, glass and ceramic scientists. Materials Scientists are charged with studying the structures and chemical properties of various natural and synthetic materials, including glass, metal, rubber and polymer. Their ultimate goal is to reinforce existing materials or discover new ways to combine materials to create new products or applications.8. Electronic Engineers, except PAX ComputerMedian in 2018: \$102,700Typical Major: Electrical Engineeringelectronic Engineers Design electronic components that can be used in industrial, military or scientific applications. They are responsible for all stages of development and testing. Electronic engineers can specialize in a variety of areas including microelectronics, control and automation systems, and telecommunications. Job opportunities are available through radio and television broadcasters, public utilities and utilities and government employers and utility companies. Read: Find high-paying tech jobs in these 20 cities 7. Software Developers, ApplicationsMedian Pay in 2018: \$ 103,620 Italytical Major: Computer Science; Computer Programming Software developers work with software applications and develop software solutions to meet user needs, as well as monitor software performance and modify it to meet standards. Typical duties in Profession include the design and customization of software for individual customers with particular attention to efficiency. These professionals may also supervise computer programmers or database design.6. Engineering Chemicamediana pays in 2018: \$ 104.910typical major: chemical engineering Technical engineers solve problems in the production of products such as chemicals, food and drugs. Typical duties include research and development of better production processes and creation and e Security protocols for workers who manage chemicals. They are also responsible for the development of chemical processes controlled with separate gases and liquids, troubleshooting problems in the production environment and to guarantee security compliance 5. Median nuclearripan engineers in 2018: \$ 107,600 typical major: nuclear engineers spend their search time to develop processes, tools and systems that use radioactive materials, which can be used in industrial and medical environments. Other typical duties include the writing of operational and safety directives for the operation of nuclear plants or waste disposal. They are also charged with monitoring and monitoring nuclear facilities to ensure that they meet the safety regulations and the order of interruptions, if necessary. Furthermore, they carry out tests to determine whether the methods for the use, recovery or disposal of nuclear or waste materials are feasible and safe.4. Software developers, SoftwaroMedian systems pay in 2018: \$ 110,000 main typical: computer science; computer programming software developers specializing in system software perform all the research, design, development and test phases for software level that can be used in company, military, aerospace, scientific, medical, industrial and general applications, between the others. Typical tasks of this career include the setting of operating specifications and the creation and analysis of software requirements to meet users' needs .3. Computer Hardware EngineersMedian Pay in 2018: \$ 114,600 typical main: computer engineering; electrical engineering; Computer science Computer engineers design computerized devices that are used in many different manufactured products, such as vehicles, appliances and medical devices. Typical tasks include the design and development of equipment and computer hardware, as well as the test. After analyzing the test results, these professionals will make the changes as necessary. They also update the existing computer hardware to accept the new software.2. Aerospatial engineers in 2018: \$ 115,220 typical higher: aerospace engineers are responsible for designing missiles, airplanes, satellites and spacecraft. To make sure their projects work properly before they are manufactured, they are charged with creating and testing prototypes. Additional duties include the analysis of project proposals for feasibility, as well as the evaluation that will satisfy all customer needs, environmental regulations, engineering principles and quality standards. Once the products have completed, these professionals monitor their performance and inspect any product that malfunctions or damages to determine the source of the problem and make corrections.1. Petroleum engineers pay in 2018: \$ 137.170 typical main: oil engineering; civil engineering; chemical engineering; Mechanical engineering A job as an oil engineer is one of the most paid jobs on the list. The main objective of these professionals is to determine how to extract new oil and gas deposits after they have been discovered or how to extract gas and oil from existing wells. Typical duties include the design of tools and the development of plans to recover oil and gas deposits, being on-site for the installation of oil sector equipment, and the assessment of oil and gas production through surveys, tests and Various forms of analysis. Since only a portion of oil and gas can be recovered by deposits, these professionals are constantly trying to invent new methods to extract more than these resources. Here is the highest-paid work in your statogetting a high-paying entry-level Just job because you earned the right grade does not mean that it will be easy to mark these high-payment jobs. Instead, you will have to do some leg work. Starting by tapping in your network of college pupils to find top-paying job opportunities. If you are looking for job ads online, analyze every job ad for keywords that you can incorporate into your resume and cover letter. With Tweaking Your Your Materials for each job, you will have better possibility of being noticed. You can also prepare for each interview by searching for the recent successes of the company and future plans. Finally, identify a resource that lists the most common interview questions that you can practice the response in preparation for your interview. Following these suggestions, you should be able to mark an interview for some of the most paid salary work in your career field. Keep reading to see the works of the blue collar that pay six figures. More information on JobSmethodology: 30 jobs where you can take full advantage of money directly from college, Gobankingrates has analyzed 85 occupations using the Outlook Outlook manual of Bureau of Labor Statistics 2018, which uses and ranking professional work statistics 2018 by the Work Office. Gobankingrates has analyzed all the occupations 2018 the median pays that presented (1) À ¢ à, - À ¢ à, - À "entry-level education" of degree degree or less, (2) an À ¢ à, - À " On-the-job training ¢ à,- Nobody value and 3) À ¢ à, - "Work experience in a zero-related occupation. This article originally appeared on Gobankingrates.com: 30 Jobs of Input work at the most tall

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