



Highest paying law enforcement jobs

Landing a high-paying job is an exciting prospect after you've spent years investing time and money into a college education. Although you can't count on all career paths resulting in a high payoff, the jobs in these areas typically deliver. GOBankingRates utilized Bureau of Labor Statistics data to determine the 30 highest-paying entry-level jobs using 2018 median pay levels for jobs that featured education of a bachelor's degree or less with no related experience or on-the-job training required. Take a look at some of the career options that pay well right out of college.30. Hydrologists study and manage the water supply by measuring volume and stream flow, collecting water samples to test for pH or pollution. They also forecast future water availability and evaluate the viability of certain water projects, such as wastewater treatment plants and irrigation systems. Find Out: 20 Careers That Don't Justify the Cost of a Degree29. Geographer? People with this role are scientists who study geography — basically, the planet Earth and how it relates to human society. When they aren't in the field observing, geographers use photographs, maps and satellite images to gather geographic data. They also use GPS and remote sensing technology to collect, analyze and display geographic data. Geographers use this information to discover relationships and trends which can then be used to support economic, environmental, health or political studies. The information is also helpful for creating digital maps for government, business or general public use.28. Network and Computer systems Administrators are tasked with 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 duties, they optimize computer systems and make upgrades and repairs as needed. The 5 Highestand Lowest-Paying Jobs in Government27. Radiation Therapists Median pay in 2018: \$82,330Typical major: Radiation therapyRadiation therapyRadia radiation therapy. They also monitor patients for adverse reactions and record detailed information about the therapy. See: 20 Highest- and Lowest-Paying Jobs in Healthcare 26. Operations research analysts often work in healthcare, statistics of the adverse reactions and record detailed information about the therapy. See: 20 Highest- and Lowest-Paying Jobs in Healthcare 26. Operations research analysts often work in healthcare, logistics and business fields and use simulations, predictive modeling and statistical analysis to create solutions for business problems. They also gather and analyze data from various sources, such as sales figures and customer feedback, to determine how to best proceed before advising managers and other decision-makers of their findings.25. Computer Programmers Median pay in 2018: \$84,280 Typical majors: Computer science; computer programming The main goal of computer programmers is to transform computer science; computer science; computer science; computer programmers is to transform computer science. include testing code for mistakes and correcting them as needed, as well as updating and expanding existing computer programs. Check Out: High-Paying Tech Jobs That Don't Require a College Degree 24. Financial Analysts — aka securities or investment analysts — advise both individuals and businesses regarding investment decisions. Typical duties in this profession include evaluating financial data, studying economic trends, determining the financial value of companies and recommending individuals and businesses regarding investment. securities firms and insurance companies. Some also work for the business media offering insight to investors.23. Civil EngineersMedian pay in 2018: \$86,640Typical major: Civil engineersMedian pay in 2018: \$86,640Typical m structures. Typical duties include analyzing surveys and maps to plan projects, evaluating construction costs and environmental impacts, completing and submitting required local, state and federal permits and analyzing test results related to soil and building materials.22. Industrial EngineersMedian pay in 2018: \$87,040Typical major: Industrial engineeringIndustrial engineers are skilled in discovering ways to streamline production processes in manufacturing, business and healthcare environments, including job performance of workers, to determine where wastefulness occurs They also determine how to manufacture products with the highest efficiency, enact quality control procedures and design control systems so that products satisfy quality standards. Learn: 10 Job Skills Worth Six-Figure Salaries21. Mechanical engineering; mechanical engi technologyMechanical engineers are tasked with researching, designing and building a wide variety of tools, engines and machines — from batteries to steam turbines. Typical duties include analyzing problems and developing mechanical solutions, employing computer-aided technology to redesign mechanical and thermal devices, diagnosing equipment failures, testing prototypes and overseeing the manufacturing process for the equipment they design.20. Environmental engineering; civil compromised drinking water, inefficient recycling, poor waste disposal practices and air pollution. Typical duties include creating and updating required permits, inspecting facilities for compliance with environmental regulations, advising corporations regarding contamination cleanup and monitoring progress of environmental improvement plans and programs. If this is your career field, you might want to consider a move to Anchorage, Alaska, which has a high demand for engineering-related majors. 19. Biomedical Engineers Median pay in 2018: \$88,550 Typical majors: Biomedical engineering; bioengineeringBiomedical engineers are responsible for conducting clinical research, designing healthcare devices and software, and developing innovative procedures. For example, they might be tasked with installing, evaluating, maintaining and repairing biomedical equipment and training others on its proper use. In relation to clinical research, these professionals write technical reports, present research findings and make recommendations based on those findings to decision-makers, such as hospital management and clinicians.18. Computer Systems AnalystsMedian pay in 2018: \$88,740Typical majors: Computer science; information science; information technology; computer programmingComputer systems and procedures. Typical duties include analyzing the role of IT systems within an organization, determining which new or alternative technology upgrades can benefit the system and creating a cost-benefit analysis regarding proposed upgrades to help organization leaders decide if the improvements are cost-effective. A computer systems analyst who is tasked with more of an IT project manager role might also oversee the installation of the new system. smoothly.17. Health and Safety Engineers Median pay in 2018: \$89,130Typical majors: Environmental health and safety; environmental health and safety; as well as engineering, to develop procedures and processes to keep people and property safe from harm or damage. Typical duties include analyzing plans and specifications for equipment to ensure they meet safety standards, inspecting facilities and equipment for potential safety regulations and reviewing employee safety procedures and recommending changes as needed. When a workplace accident occurs, these professionals are tasked with conducting a full investigation to determine how the accident occurred and whether changes need to be made to prevent a possible future incident. Discover: 20 'Boring' Jobs That Pay \$100,000 or More16. Database AdministratorsMedian pay in 2018: \$90,070Typical majors: Computer science; information scienceWhether they oversee a pre-existing database or create an entirely new database administrators are responsible for ensuring that the data is often sensitive, they put systems in place to secure the information from unauthorized access. Other typical duties include backing up and restoring data, ensuring database efficiency, making modifications as needed, updating permissions and merging databases. For a job that's not quite so ordinary, find out about high-paying jobs you didn't know existed.15. Geoscientists Median pay in 2018: \$91,130Typical major: GeologyGeoscientists are involved in the study of earth and its physical attributes, which can lead to the discovery of natural resources or environmental protection and preservation initiatives. Typical duties include heading up field studies, collecting and analyzing samples, examining and documenting geologic data, creating and reading geologic maps and charts, writing research reports and presenting research findings.14. Mining and Geological Engineers Median pay in 2018: \$92,250Typical major: Geological engineeringMining and geological engineeringMining and geological engineers are responsible for designing safe and efficient mining environments for the purpose of removing coal or metal that can be used in different industries, such as manufacturing or utilities. Besides designing and supervising mine constructions, mining and geological engineers create ways to transport the minerals to procedures and prepare technical reports for all members of the mining team. 13. Materials Engineers Median pay in 2018 \$92,390Typical majors: Materials science; materials engineeringThe main goal of materials engineers is to study materials — metals, plastics, composites, ceramics and other substances — to create new materials that can be effectively used in various chemical, electrical and mechanical applications. Typical duties include planning new projects, preparing cost-benefit analyses, creating and overseeing testing protocols, monitoring new material performance and troubleshooting complications.12. Marine engineering; electrical engineering, electricae engineering, elec naval architects work with a variety of ships, including tankers, submarines and aircraft carriers. Marine engineers primarily work on the internal components of the ship's systems, overseeing new marine equipment installation, performing routine inspections of equipment and machinery, and conducting performance tests. Typical duties of naval architects work with marine engineers to design the layout of machinery and equipment within the ship. They also oversee docking and sea trials of the ships conform to national and international standards. Related: The 20 Highest-Paying Jobs That Let You Travel the World11. Atmospheric scienceAtmospheric scienceAtmo how weather and climate conditions affect the human population as well as the earth. Typical duties include measuring atmospheric data, using computer modeling to analyze meteorological data, researching and reporting on weather forecasts using atmospheric data, using computer modeling to analyze meteorological data, researching and reporting on weather forecasts using atmospheric data, using computer modeling to analyze meteorological data, researching and reporting on weather forecasts using atmospheric data, using computer modeling to analyze meteorological data, researching atmospheric data, using computer modeling to analyze meteorological data, researching atmospheric data, using computer modeling to analyze meteorological data, researching atmospheric data, using computer modeling to analyze meteorological data, researching atmospheric data, using computer modeling to analyze meteorological data, researching atmospheric data, using computer modeling to analyze meteorological data, researching atmospheric data, using computer modeling to analyze meteorological data, researching atmospheric data, using computer modeling to analyze meteorological data, researching atmospheric data, using computer modeling to analyze meteorological data, researching atmospheric data, using computer modeling to analyze meteorological data, researching atmospheric data, using computer modeling to analyze meteorological data, researching atmospheric data, using computer modeling to analyze meteorological data, researching atmospheric data, using computer modeling to analyze meteorological data, researching atmospheric data, using computer modeling to analyze meteorological data, researching atmospheric data, researching atmospheric data, researching atmospheric data, using computer modeling to an weather and educating the public about weather safety.10. Electrical engineers are responsible for all of the stages of development for various forms of electrical engineering process. Typical duties include creating designs to improve upon current products, developing manufacturing and installation standards for each design, ensuring products to make corrections or improvements as needed.9. Materials ScientistsMedian pay in 2018: \$99,800Typical majors: Materials science; materials engineeringThe term "materials scientists" encompasses scientists from a variety of subfields, including polymer, glass and ceramic scientists. Materials scientists are tasked with studying the structures and chemical properties of different natural and synthetic materials, including glass, metal, rubber and polymer. Their end goal is to strengthen existing materials or discover new ways to combine materials to create new products or applications.8. Electronics engineers, Except Computer Median pay in 2018: \$102,700Typical major: Electronics engineers, Except Computer Median pay in 2018: \$102,700Typical major: Electronics engineers, Except Computer Median pay in 2018: \$102,700Typical major: Electronics engineers, Except Computer Median pay in 2018: \$102,700Typical major: Electronics engineers, Except Computer Median pay in 2018: \$102,700Typical major: Electronics engineers, Except Computer Median pay in 2018: \$102,700Typical major: Electronics engineers, Except Computer Median pay in 2018: \$102,700Typical major: Electronics engineers, Except Computer Median pay in 2018: \$102,700Typical major: Electronics engineers, Except Computer Median pay in 2018: \$102,700Typical major: Electronics engineers, Except Computer Median pay in 2018: \$102,700Typical major: Electronics engineers, Except Computer Median pay in 2018: \$102,700Typical major: Electronics engineers, Except Computer Median pay in 2018: \$102,700Typical major: Electronics engineers, Except Computer Median pay in 2018: \$102,700Typical major: Electronics engineers, Except Computer Median pay in 2018: \$102,700Typical major: Electronics engineers, Except Computer Median pay in 2018: \$102,700Typical major: Electronics engineers, Except Computer Median pay in 2018: \$102,700Typical major: Electronics engineers, Except Computer Median pay in 2018: \$102,700Typical major: Electronics engineers, Except Computer Median pay in 2018: \$102,700Typical major: Electronics engineers, Except Computer Median pay in 2018: \$102,700Typical major: Electronics engineers, Except Computer Median pay in 2018: \$102,700Typical major: Electronics engineers, Except Computer Median pay in 2018 responsible for all stages of development and testing. Electronics engineers can specialize in a variety of areas including microelectronics, control systems and automation and television broadcasters, civil service and government employers, and electrical utility companies.Read: Find High-Paying Tech Jobs in These 20 Cities7. Software developers, ApplicationsMedian pay in 2018: \$103,620Typical majors: Computer applications software and develop software solutions to meet user needs, as well as monitor the performance of the software and modify it to meet standards. Typical duties in this profession include designing and customizing software for individual clients with a focus on efficiency. These professionals might also supervise computer programmers or design databases. 6. Chemical EngineersMedian pay in 2018: \$104,910Typical major: Chemical engineeringChemical engineers solve problems in the products such as chemicals, food and drugs. Typical duties include researching and establishing safety protocols for workers who handle chemicals. They also are responsible for developing controlled chemical processes to separate gases and liquids, troubleshooting issues in the production environment and ensuring safety compliance.5. Nuclear engineers spend their time researching to develop processes, tools and systems utilizing radioactive materials, which can be used in industrial and medical settings. Other typical duties include writing operational and safety directives for nuclear plants to ensure they meet safety regulations and ordering shutdowns as necessary. Plus, they conduct tests to determine if methods for using, reclaiming or disposing of nuclear materials or waste are viable and safe.4. Software Developers, Systems Software Median pay in 2018: \$110,000Typical majors: Computer science; computer scienc that can be used in business, military, aerospace, scientific, medical, industrial and general applications, among others. Typical duties in this career include setting operational specifications, among others. Typical duties in this career include setting operational specifications, among others. engineering; electrical engineering; computer scienceComputer hardware engineers design the computerized devices. Typical duties include designing and developing computer equipment and hardware, as well as testing it. After analyzing the test results, these professionals will make modifications as needed. They also update existing computer hardware to accept new software.2. Aerospace engineers are responsible for the design of missiles, aircraft, satellites and spacecraft. To make sure their designs function properly before they are manufactured, they are tasked with creating prototypes. Additional duties include analyzing project proposals for feasibility, as well as evaluating that they will meet all customer requirements, environmental regulations, engineering principles and quality standards. Once products are completed, these professionals monitor their performance and inspect any products that malfunction or become damaged to determine the source of the problem and make corrections. 1. Petroleum Engineering; civil engineering; civil engineering; civil engineering; mechanical engineering of the problem and make corrections. engineer is one of the highest-paid jobs on the list. The main goal of these professionals is to determine how to extract new oil and gas deposits after they are discovered or how to extract new oil and gas deposits. Typical duties include designing tools and developing plans to recover oil and gas deposits, being on-site for the installation of oil field equipment, and evaluating oil and gas production via surveys, testing and various forms of analysis. Because only a portion of oil and gas can be recovered from deposits, these professionals are constantly striving to invent new methods to extract more of these resources. See: Here's the Highest-Paid Job in Your StateGetting a High-Paying Entry-Level JobJust because you've earned the right degree doesn't mean it will be easy to score these high-paying jobs. Instead, you'll have to do a bit of legwork. Start by tapping into your college alumni network to find top-paying jobs. Instead, you'll have to do a bit of legwork. resume and cover letter. By tweaking your application materials for each job, you'll have a better chance of getting noticed. You can also prepare for each interview by researching the company's recent successes and future plans. Finally, locate a resource that lists the most common interview questions that you can practice answering in preparation for your interview. By following these tips, you should be able to score an interview for some of the highest-paying, entry-level jobs in your career field. Keep reading to see blue-collar jobs that pay six figures. More on Jobs Methodology: To find the 30 jobs where you can make the most money directly out of college, GOBankingRates analyzed 85 occupations using the Bureau of Labor Statistics 2018 Occupational Outlook Handbook, which utilizes and categorizes the May 2018 Occupational Employment Statistics from the Bureau of Labor Statistics from the Bureau of Labor Statistics from the Bureau of Labor Statistics and categorizes the May 2018 Occupational Employment Statistics from the Bureau of Labor Statistics from the Bureau of "on-the-job training" value of none, and 3) "work experience in a related occupation" of zero. 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