



# Energy storage science and engineering majors have the highest salaries

Which engineering majors make the most money?

Top-paying majors include computer engineering, chemical engineering and computer science, with graduates earning a median early-career salary of \$80,000. All engineering majors in the study have median early-career pay above \$70,000. Here's a look at the highest-paying majors for workers ages 22 to 27.

How much do engineering majors make a year?

Next lowest is Architectural Engineering at \$3.58 million, followed by General Engineering majors at \$3.60 million dollars. For reference, the average lifetime earnings of all majors is \$3.04 million dollars (see here), showing that engineering majors are all relatively high earning.

What is the lowest paying engineering major?

You can also compare engineering majors to all majors using our College Majors Explorer tool. Excluding the engineering technology and miscellaneous engineering majors, the lowest paying major engineering major is Biological Engineering, at just \$3.12 million dollars earned over the career, just 60% of what Petroleum Engineers will earn.

Are engineering degrees worth it?

It is not a secret that engineering programs stand quite high on top of the list of best-paying degrees, regardless of where in the world you live. In this article, we'll take a closer look at the different engineering degrees and disciplines, what they entail, and which tend to provide you with a higher engineering salary.

How much do computer engineering majors make a year?

With the growth of tech-driven fields like artificial intelligence and cybersecurity, it's not surprising that computer engineering majors are among the highest-paid graduates. Many of the top-paying majors continue to deliver strong returns over time. Among full-time workers ages 35 to 45, engineering majors typically earn six-figure salaries.

How much do chemical engineers make a year?

Chemical engineering graduates average \$105,000 a year in the US. However, if you plan to work in another country, you should know that chemical engineering salaries are in different countries. Chemical engineers' responsibilities involve designing, developing, and producing various products and chemical processes.

Opt for Engineering? Great decision! Read about the highest paying Engineering degrees across well known countries and their job prospects in our blog.

The energy sector is a critical component of the global economy, and the demand for skilled professionals is constantly growing. As the renewable energy sector continues to ...



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Engineering remains one of South Africa's most lucrative and in-demand career fields in 2025, driven by technological advancements, ...

The undergraduate degree which initially pays the highest is Computer and Information Sciences with a median starting salary of \$86,900 followed by ...

1. Computer Science Computer Science has consistently been one of the top majors with the highest starting salaries. With the rapid advancement of technology, computer science ...

Engineering science major graduates can expect good job security. However, some industries pay higher than others. technology companies and professional companies ...

What are the highest-paying majors for undergrad? Check out average starting salaries by bachelor's degree discipline, and find out what ...

Discover the top 10 highest paying mechanical engineering jobs in 2025, including average salaries and job duties. Find the best opportunities ...

Explore the best paying jobs in renewable energy, from sustainable and renewable energy engineering to consulting roles. Find out renewable energy ...

Unsurprisingly, it found that STEM majors tend to make the most right out of college. Check out which 8 majors have the highest mean starting salaries.

The highest-paying jobs in renewable energy include renewable energy engineers earning \$80,000-\$150,000, wind farm site managers at \$90,000-\$130,000, and solar project ...

In absolute terms, the majors that saw the highest median mid-career salaries were all along the engineering spectrum: chemical engineering, ...

What are the major engineering careers for 2025? Engineering careers span multiple industries, from infrastructure and technology to ...

Explore the best paying jobs in renewable energy, from sustainable and renewable energy engineering to consulting roles. Find out renewable energy jobs salary details and how a ...

With forms of energy and the types of power generation fluxing and changing year by year, such as solar energy for example, so too is the ...



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The average salary for an Energy Storage Engineer is \$202,752 per year or \$97 per hour in United States, which is in line with the national average. Top earners have reported ...

Educational Background: A bachelor's degree in environmental science, renewable energy, engineering, or a related field is often required. Advanced degrees ...

A list of average salaries by major earned by recent graduates, based on data from the National Association of Colleges and Employers.

What are the highest paying jobs with environmental science degree? Check out this in-depth guide for information about top careers, salary ranges, and degree specialisations.

Numerous factors contribute to the compensation levels within energy storage science and engineering. Educational qualifications, experience, specialized certifications, and ...

Earning the right degree is critical to a successful career in engineering. Here are some of the highest-paying engineering degrees and top engineering schools.

For You: 6 Unusual Ways To Make Extra Money That Actually Work Majors in STEM fields (Science, Technology, Engineering and Mathematics), along with certain business ...

Seven of the top 10 median highest-paying majors are in engineering, with early-career salaries starting at \$70,000 to \$80,000. Mid-career growth is strong for these majors as ...

Explore the top-paying engineering jobs by type, degree, and industry. See how Fonzi helps AI engineers land elite roles with top salaries.

Of all fields, STEM majors have the highest starting salary at \$57,900 per year, as well as the highest mid-career salary at \$108,300 per year. Prominent among the STEM ...

The highest paying college majors include petroleum engineering, computer science, electrical engineering, chemical engineering, and actuarial science. Graduates in these fields typically ...

Explore the top 25 highest-paying engineering jobs in India, including their salary, primary duties and top recruiters and find out more.

Discover the highest paying engineering jobs in 2025. From petroleum to software engineering - salary ranges,



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requirements & career tips.

The job outlook for professionals in energy storage science and engineering appears promising, largely driven by the expanding renewable energy sector. The increasing ...

Overall employment in architecture and engineering occupations is projected to grow faster than the average for all occupations from 2024 to 2034. About 186,500 openings ...

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As the world races toward 450GW of global storage capacity by 2030 (per IEA), your energy storage master salary potential grows brighter than a fully charged LED array.

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