



Image Source: Canva

A Career in Physics

Physics is one the most important general science and the Mission Possible event shows how it can be applicable in so many different ways to create complex systems to fit any requirement. An understanding of Physics can lead to career as an engineer, technician, research etc.

Advancements in Physics are the reason why we have accomplished things like air travel, space exploration, telecommunication and so on. Physics has made it all possible.

[A Career in Physics](#)

Careers

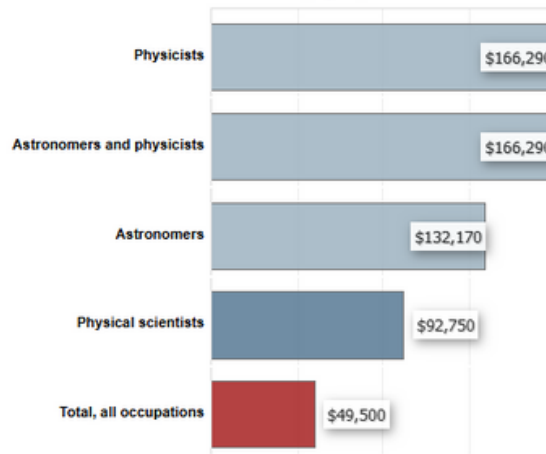
Physicists

Physicists study the physical world around us to get a better understanding of the universe. Most of the physicists work on research using the scientific method so that they can explain the properties of the natural world. They get to work with really sophisticated and advanced equipment. Their job also includes writing scientific papers for publication and then present their work in conferences and lectures.

[Physicists](#)

Physicists and Astronomers

Median annual wages, May 2024



[Physicists Salary](#)

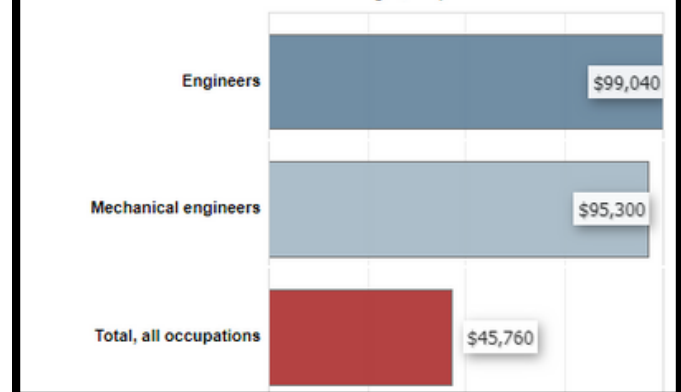
MECHANICAL ENGINEER

Mechanical engineers research, design, develop, build, and test mechanical and thermal sensors and devices, including tools, engines, and machines. Mechanical engineering is one of the broadest engineering fields. Mechanical engineers design and oversee the manufacture of many products.

Source: [Mechanical Engineer](#)

Mechanical Engineers

Median annual wages, May 2021



[Mechanical Salary](#)