



Image Source: Canva

## A Career in Chemistry

Chemistry is the study of the properties of substances and the changes those substances go through. Chemistry and its applications can be seen all around us. Therefore, students of chemistry can work in wide variety of fields. They can work as researchers, academics, industrial workers and they can even work for the government. Chemistry is one of the main branches of science and studying it can provide a deeper understanding of the world around us.

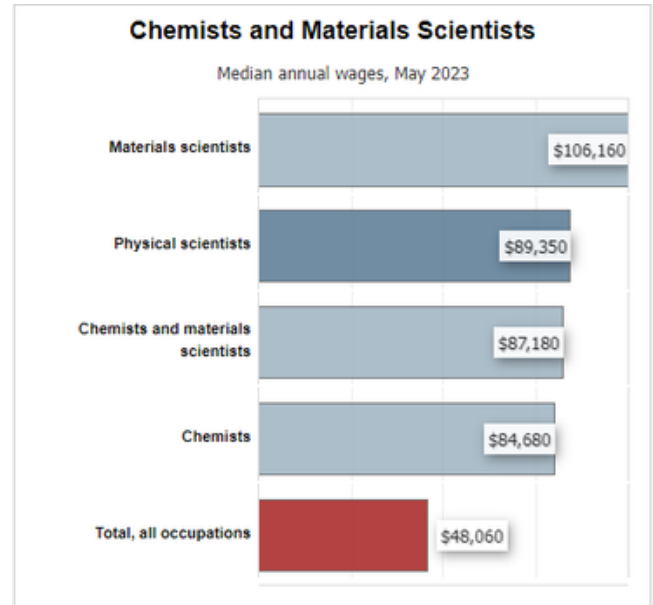
[Careers in Chemistry](#)

Science Olympiad was designed to help students build STEM skills and understanding through inquiry-based challenges, starting in kindergarten all the way through high school. MSO engage industry professionals, institutions of higher education, community mentors, and Science Olympiad alumni to ensure that our programming exposes students to the latest scientific innovations and breakthroughs and prepares them for what's next.

# Chemist

Chemists work on basic and applied research. In basic research, they usually investigate the properties, composition, and structure of matter. They also study the interactions between different elements. In applied research, they try to develop new products or improve existing ones, such as medications, batteries, and cleaners.

[Chemist](#)

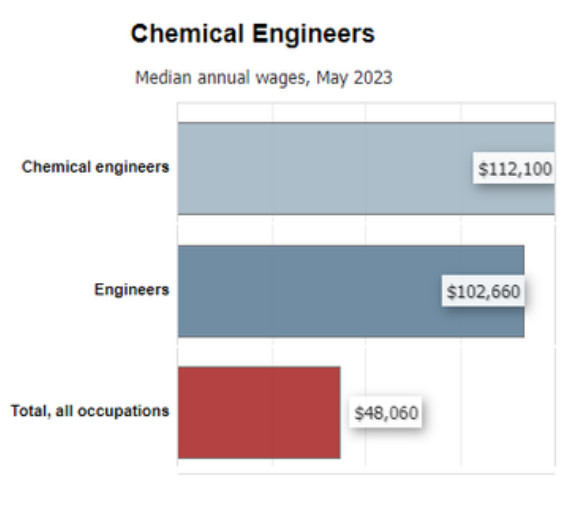


[Chemists Salary](#)

# Chemical Engineer

Chemical engineers work on producing a variety of chemicals and products, such as electronics, food, clothing, and paper. Along with designing and developing manufacturing processes, they ensure the safety of both work environments and consumers.

[Chemical Engineer](#)



[Chemical Engineer Salary](#)