



Image Source: Canva

A Career in Hovercraft

An understanding of Hovercraft requires that a person is familiar with the concepts of density, propulsion, fluid motions etc. These concepts are a cornerstone in many engineering disciplines. A mastery in these disciplines can help someone that wants a career as a Marine Engineer, Naval Architect, Aerospace Engineer, Mechanical Engineer etc. There are also a lot of opportunities for people that want to perform research in this area as well.

[Careers in Hovercraft](#)

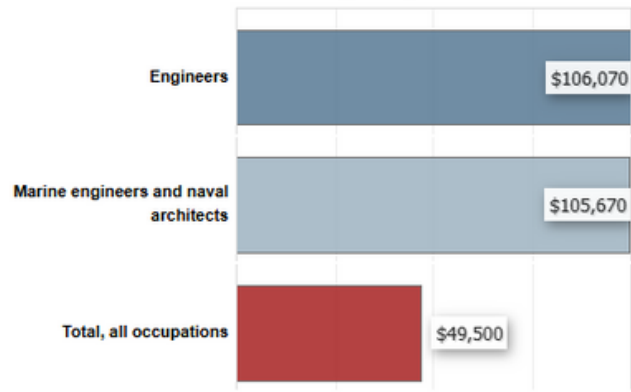
Marine Engineer

Marine Engineers specialize in marine vessels and their specifications. They develop and maintain equipment on the ships and oversee a lot of the operation. They are also required to ensure that everything is up to the code for the safety of the ship and the crew.

[Marine Engineer](#)

Marine Engineers and Naval Architects

Median annual wages, May 2024



Note: All Occupations includes all occupations in the U.S. Economy.

Source: U.S. Bureau of Labor Statistics, Occupational Employment and Wage Statistics

[Marine Engineer Salary](#)

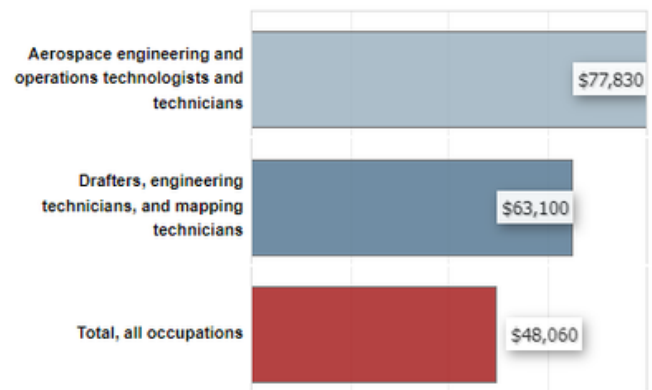
Aerospace Engineer

An aerospace engineer specializes in the design, development, and maintenance of aircraft, spacecraft, satellites, and other related systems. They apply principles of physics, mathematics, and engineering to create and improve aerospace technologies.

[Aerospace Engineer](#)

Aerospace Engineering and Operations Technologists and Technicians

Median annual wages, May 2023



Note: All Occupations includes all occupations in the U.S. Economy.

Source: U.S. Bureau of Labor Statistics, Occupational Employment and Wage Statistics

[Aerospace Engineer Salary](#)