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Chemical engineers apply the principles of chemistry, biology, physics, and math to solve problems that involve the use of fuel, drugs, food, and many other products. ... Biochemists and Biophysicists. Biochemists and biophysicists study the chemical and physical principles of living things and of biological processes.

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In many cases, a biochemist or biophysicist will coordinate and manage teams, plan research methods, and prepare reports. Ph.D's are typically required for this work, but licensing is generally not required. Biochemists earn an average salary of \$82,150, but the top 10% can earn roughly \$153,000 a year.

Highest Paying Healthcare Careers by Degree Level

Biology is one of the three main disciplines of Science stream after Physics and Chemistry which studies life and living organisms. It is the natural science that explores the physical structure, molecular interactions, chemical composition, development, physiological mechanism, and evolution of living matter.

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