

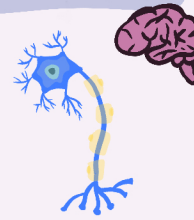
Interested in biomedical research?

Here are:

8 CAREERS IN BIOMEDICAL RESEARCH

Neuroscientist

Neuroscientists study the nervous system and how it affects the body.



Zoologist

Zoologists study animals in their environments and their behaviors.



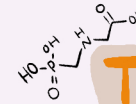
Marine Biologist

Marine biologists study the fields of physical, chemical, and geological oceanography.



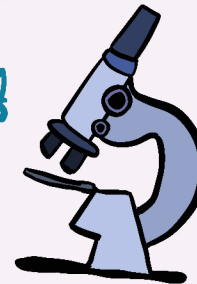
Toxicology

People in this field test and observe chemicals to determine if they are harmful to living organisms.



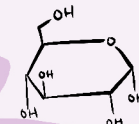
Biomedical lab technician

Biomedical lab techs test and analyze bodily fluids and tissue samples to determine normal and abnormal results.



Food Scientist

Food scientists use chemistry + biology to study foods and nutritional contents.



Genetic Counselor

Genetic counselors study DNA + genes and provide people information about how their genes affect them and their family.



Clinical Scientist

Clinical scientists develop and test trials for testing medicines and treatments.

