
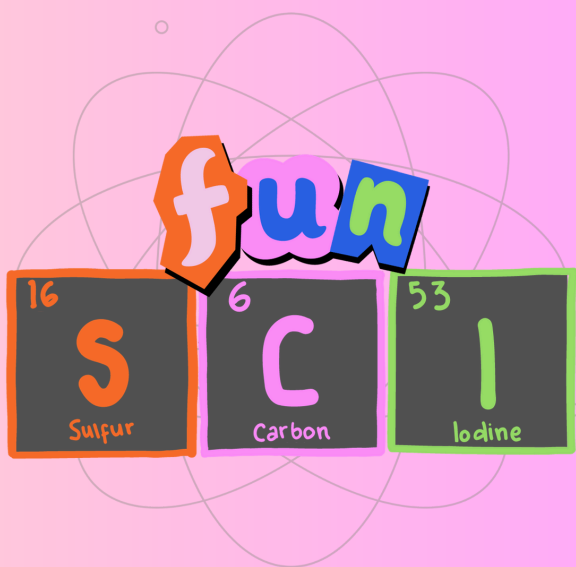


# Science Coloring Book

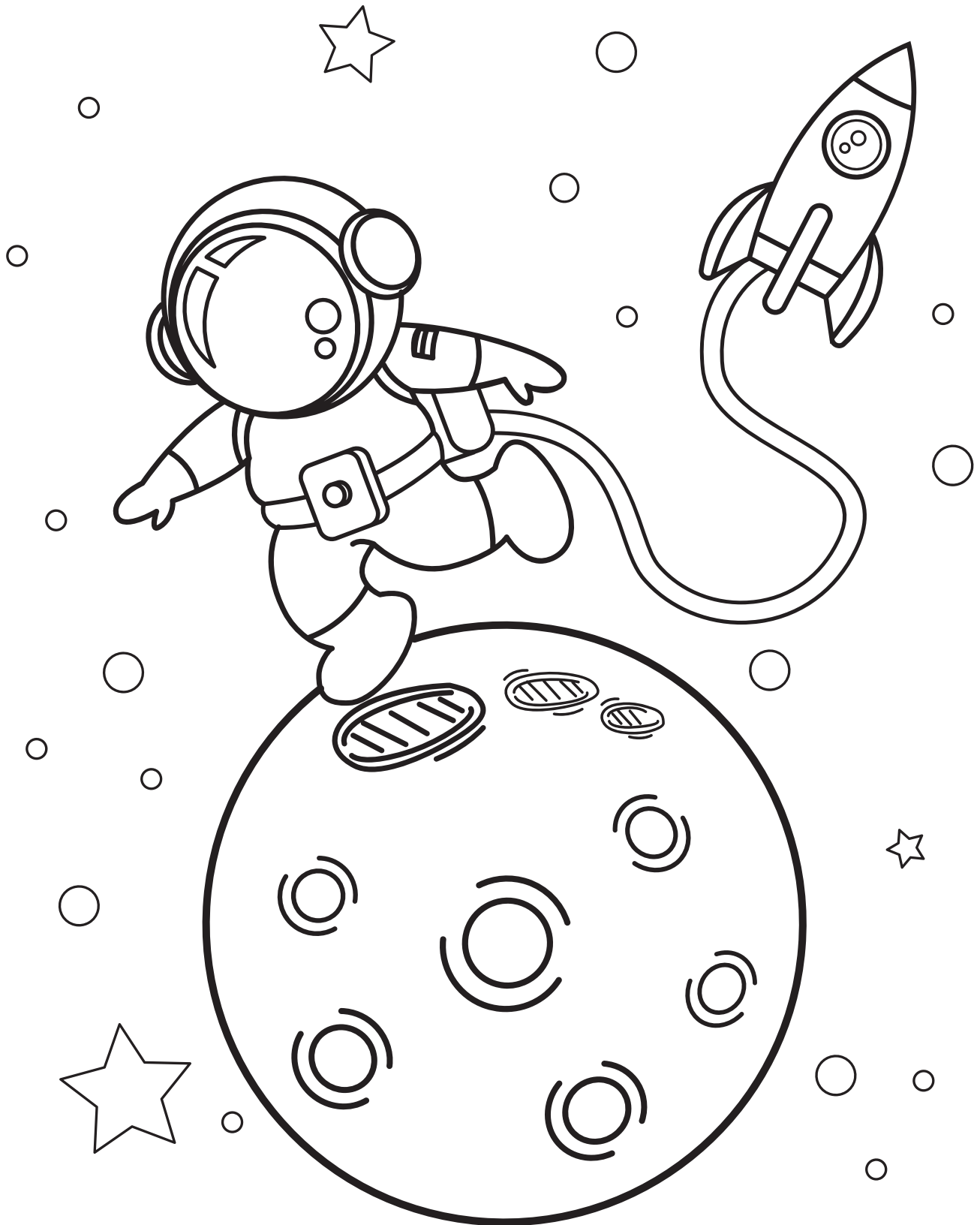


**DISCOVER SCIENCE  
CAREERS**



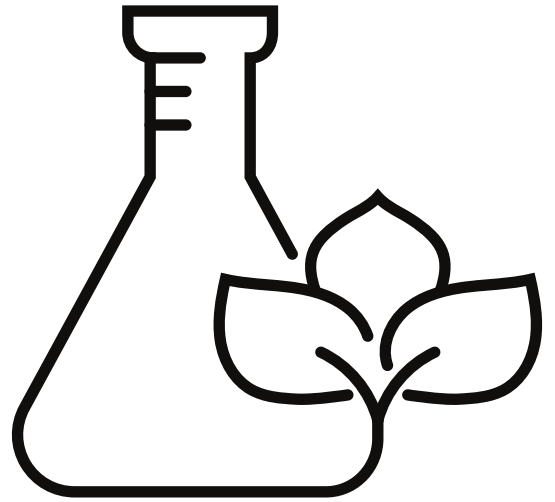
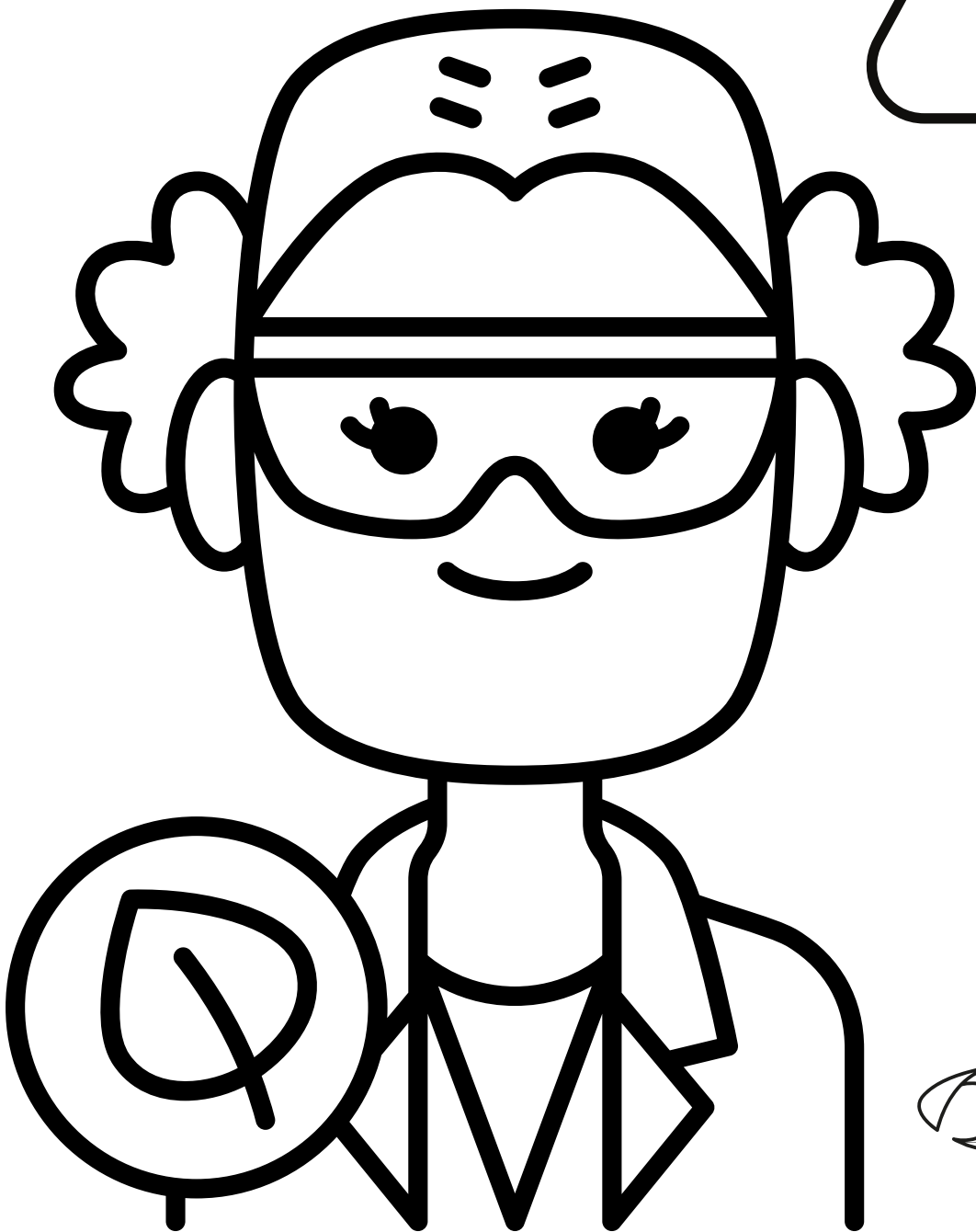
# A**STRONAUT**

Explores the space and does research



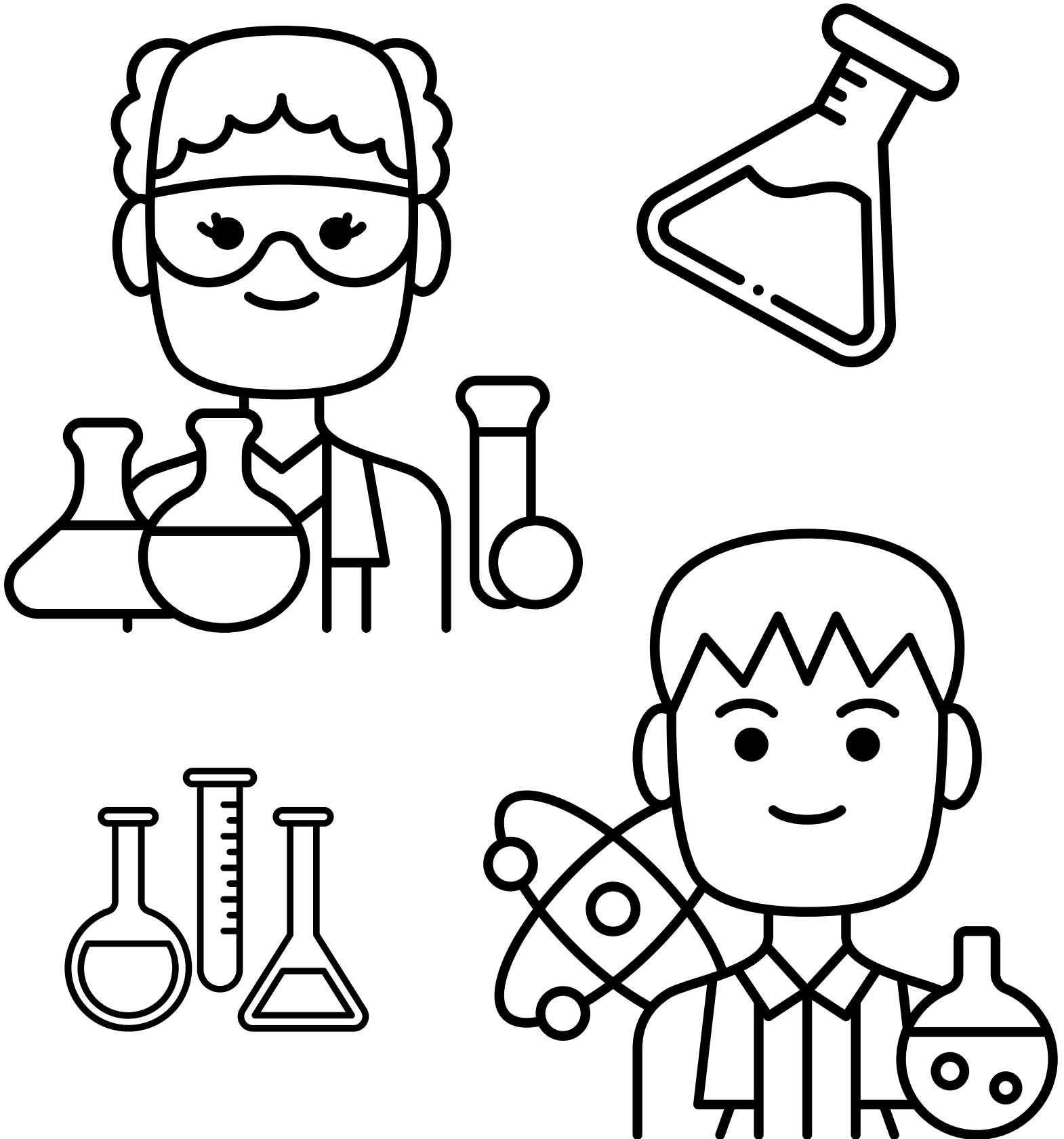
# BOTANiST

Studies plants and their environments



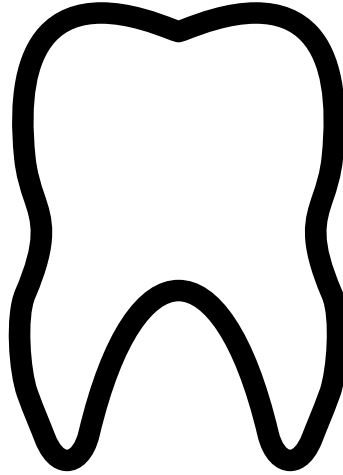
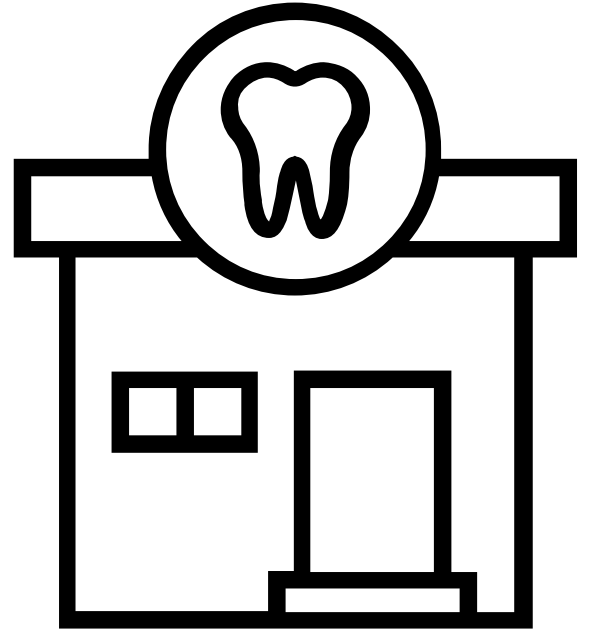
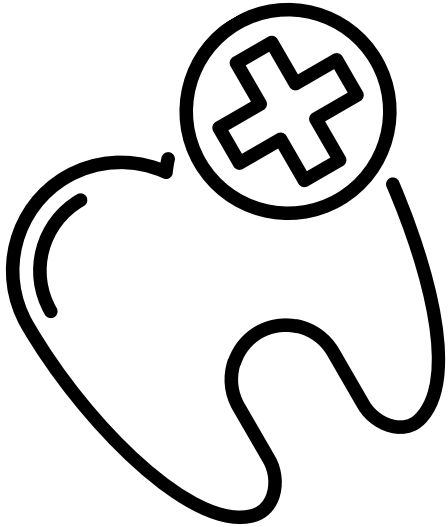
# CHEMiST

Studies matter and its properties



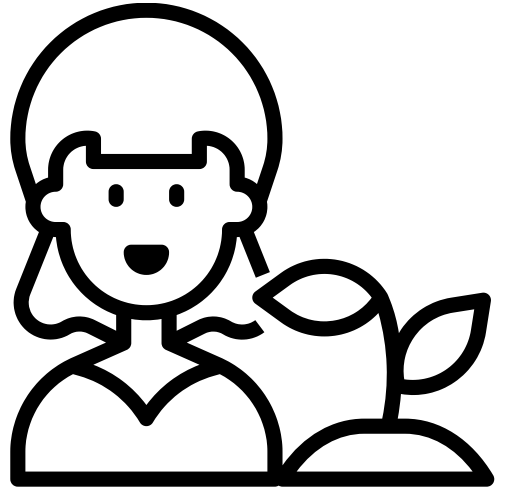
# DENTIST

Takes care of your teeth



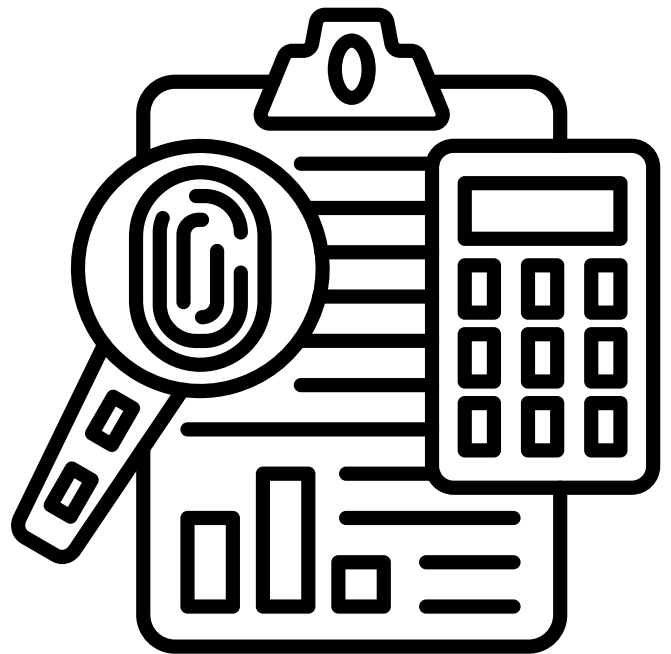
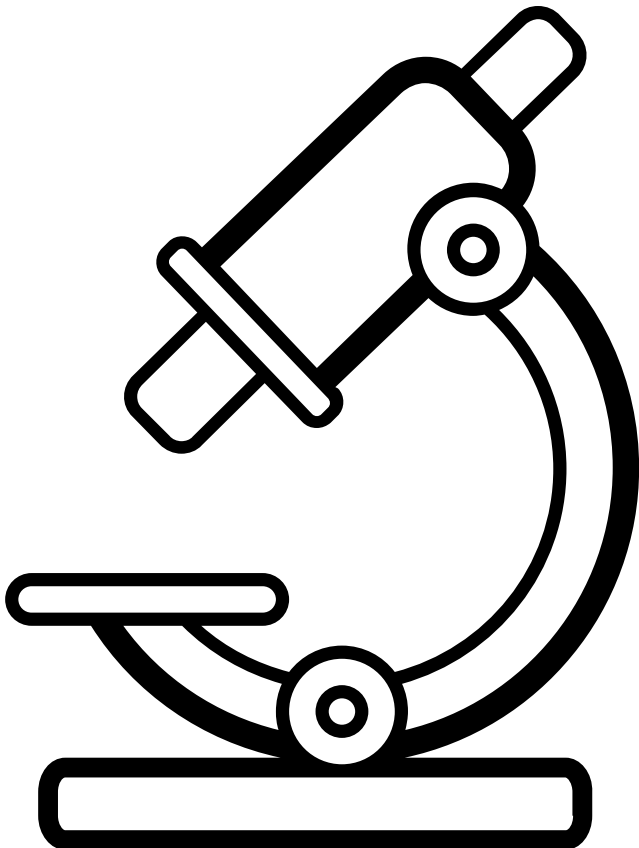
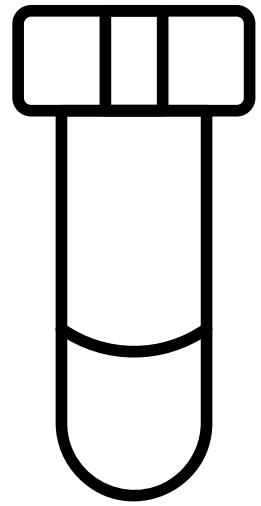
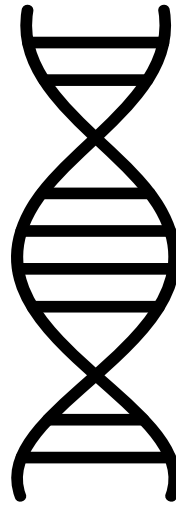
# ECOLOGIST

Studies how living things interact with the environment



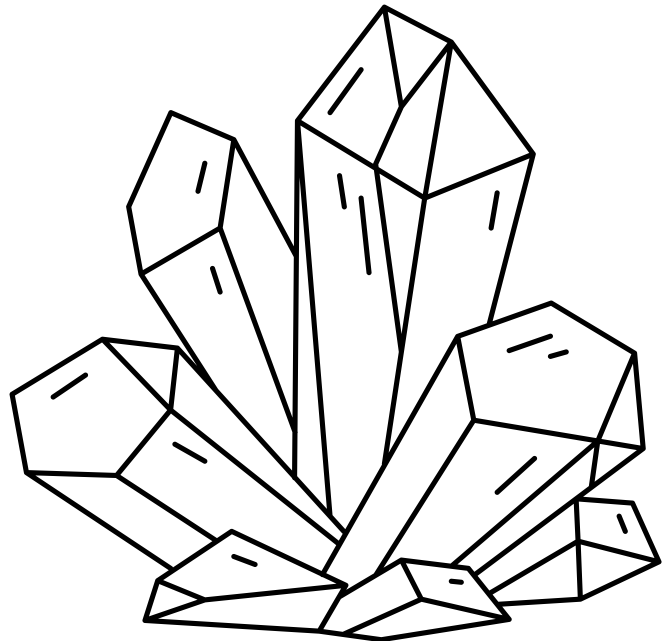
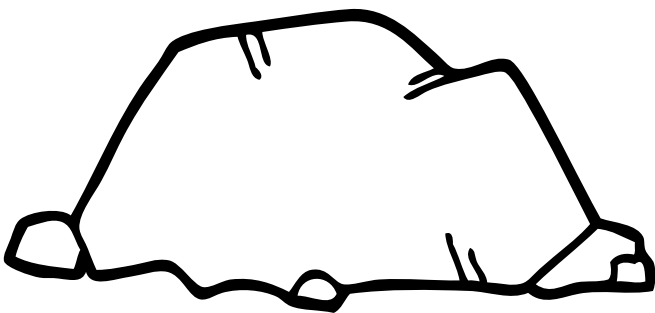
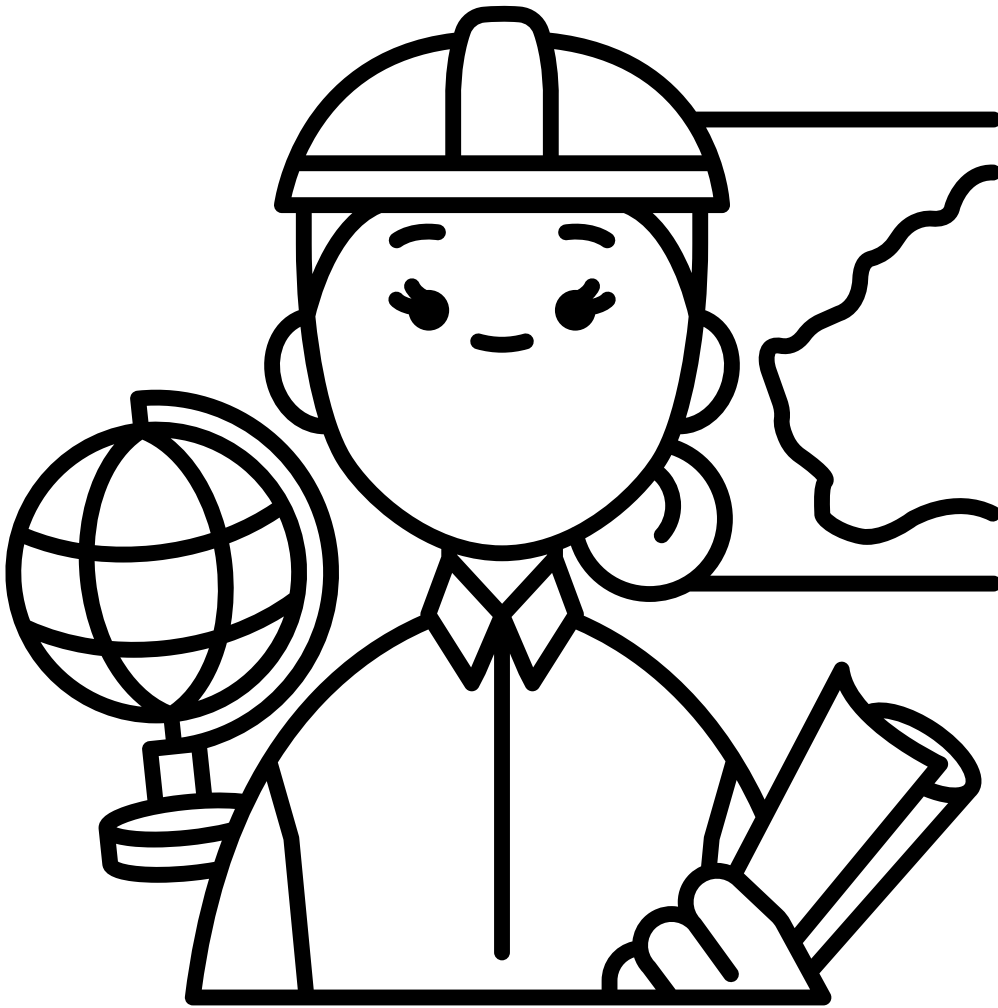
# FORENSIC SCIENTIST

Uses science to solve crimes



# GEOLOGIST

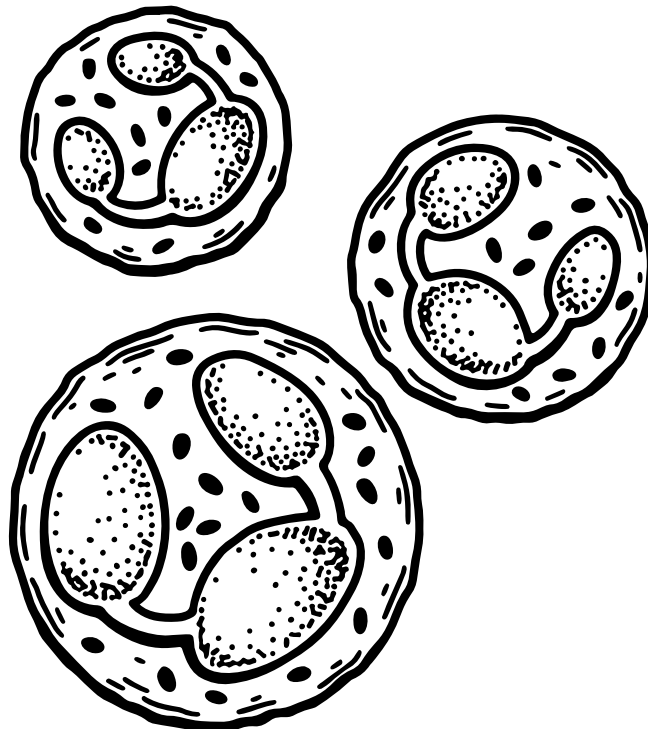
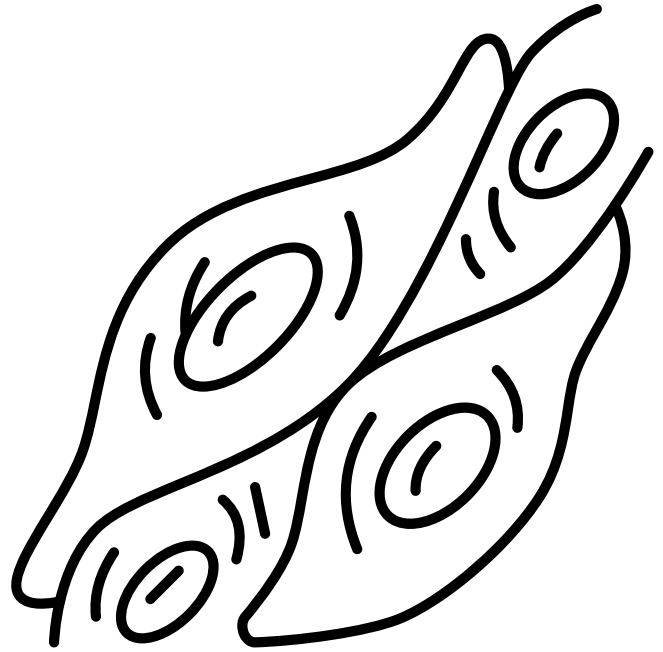
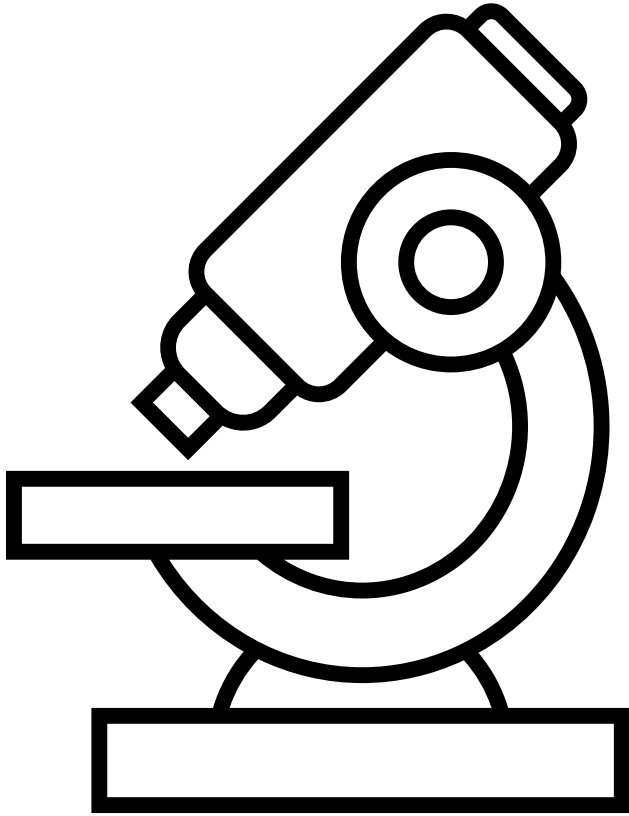
Studies rocks and the Earth





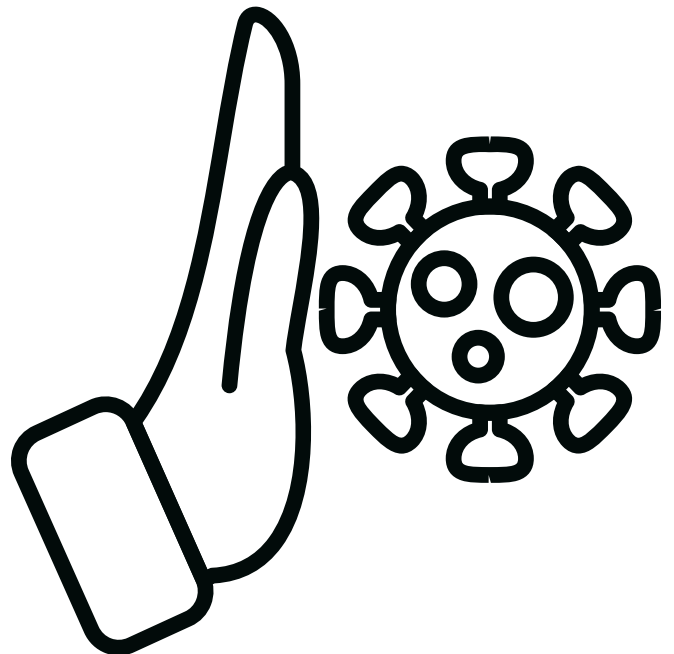
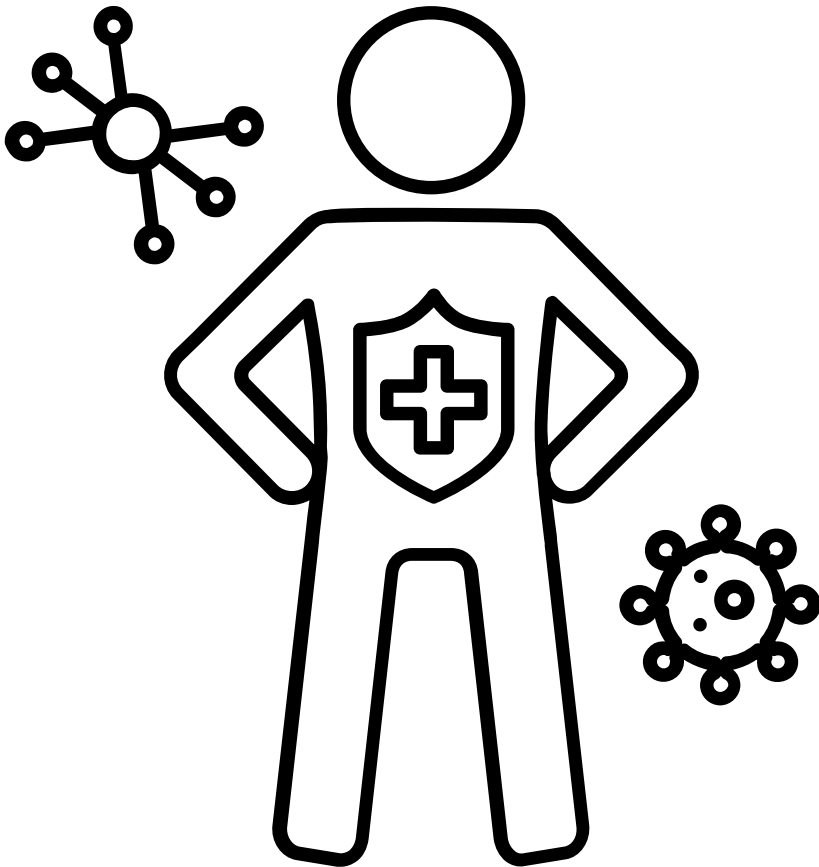
# HISTOLOGIST

Studies the microscopic structure of tissues



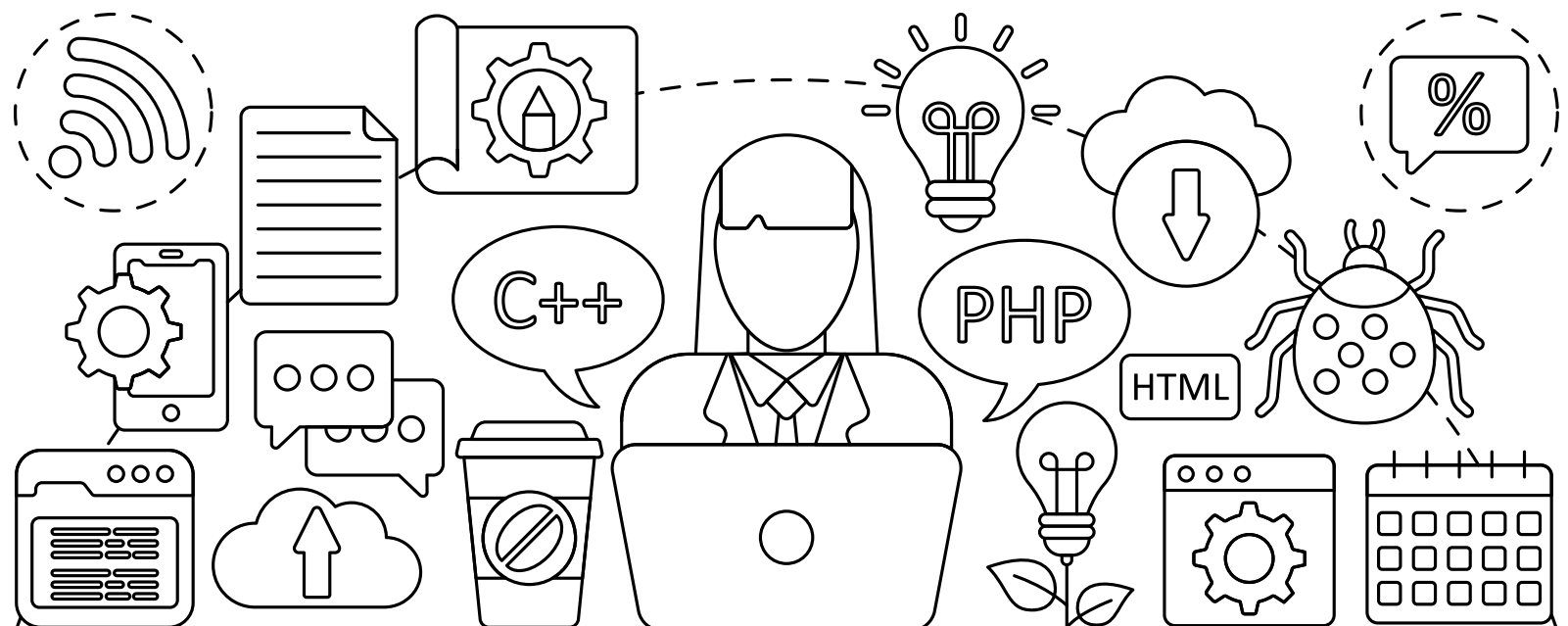
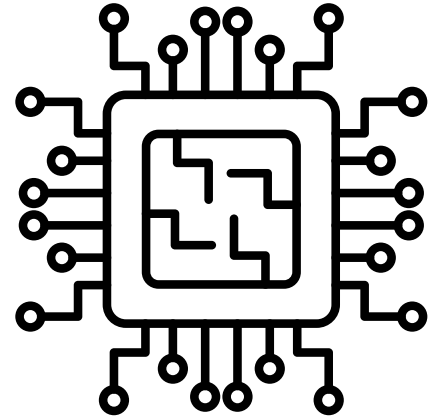
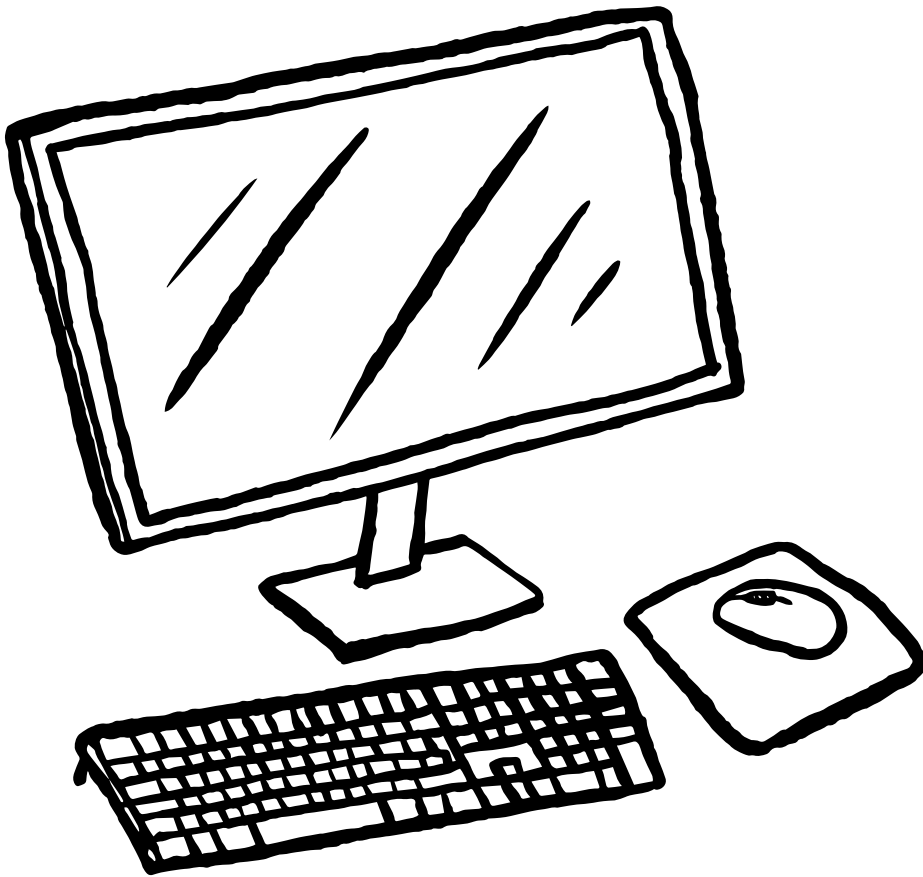
# iMMUNOLOGIST

Studies the immune system



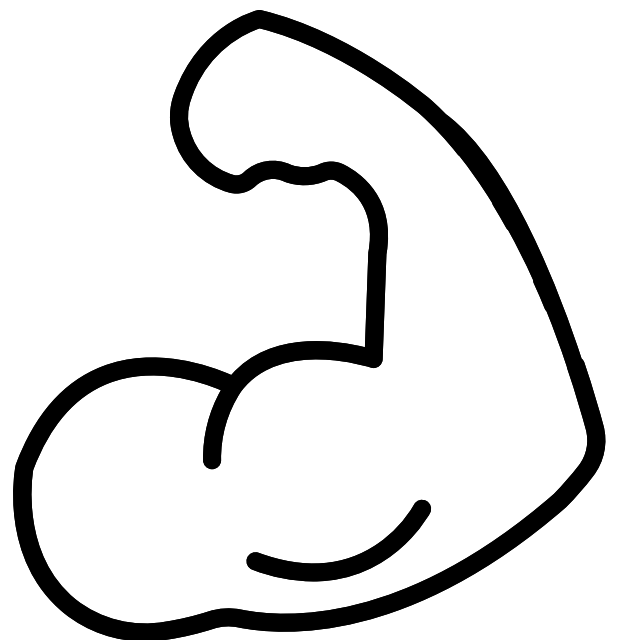
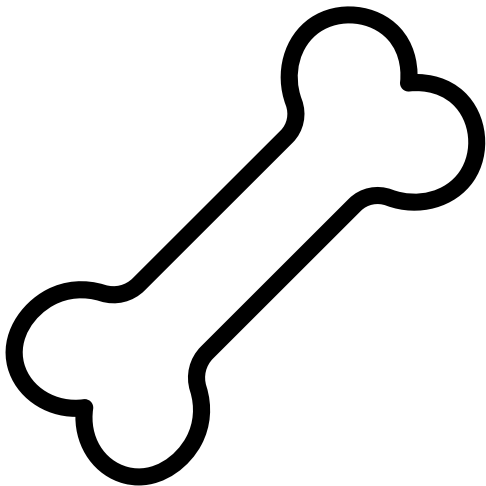
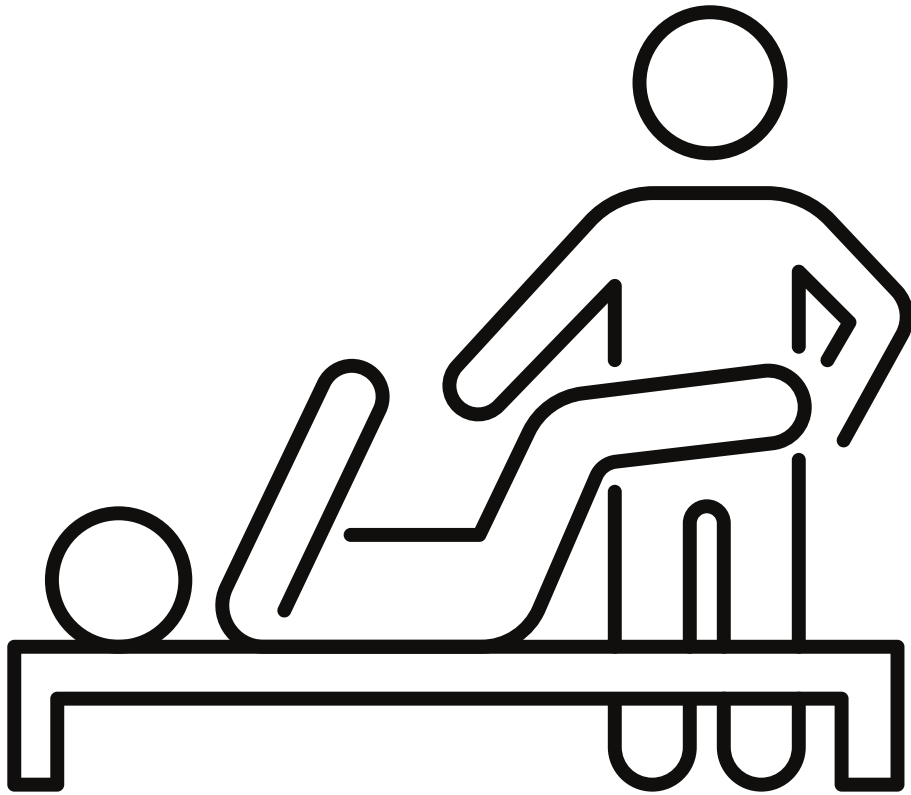
# JAVAScript

Computer programmer for website and applications



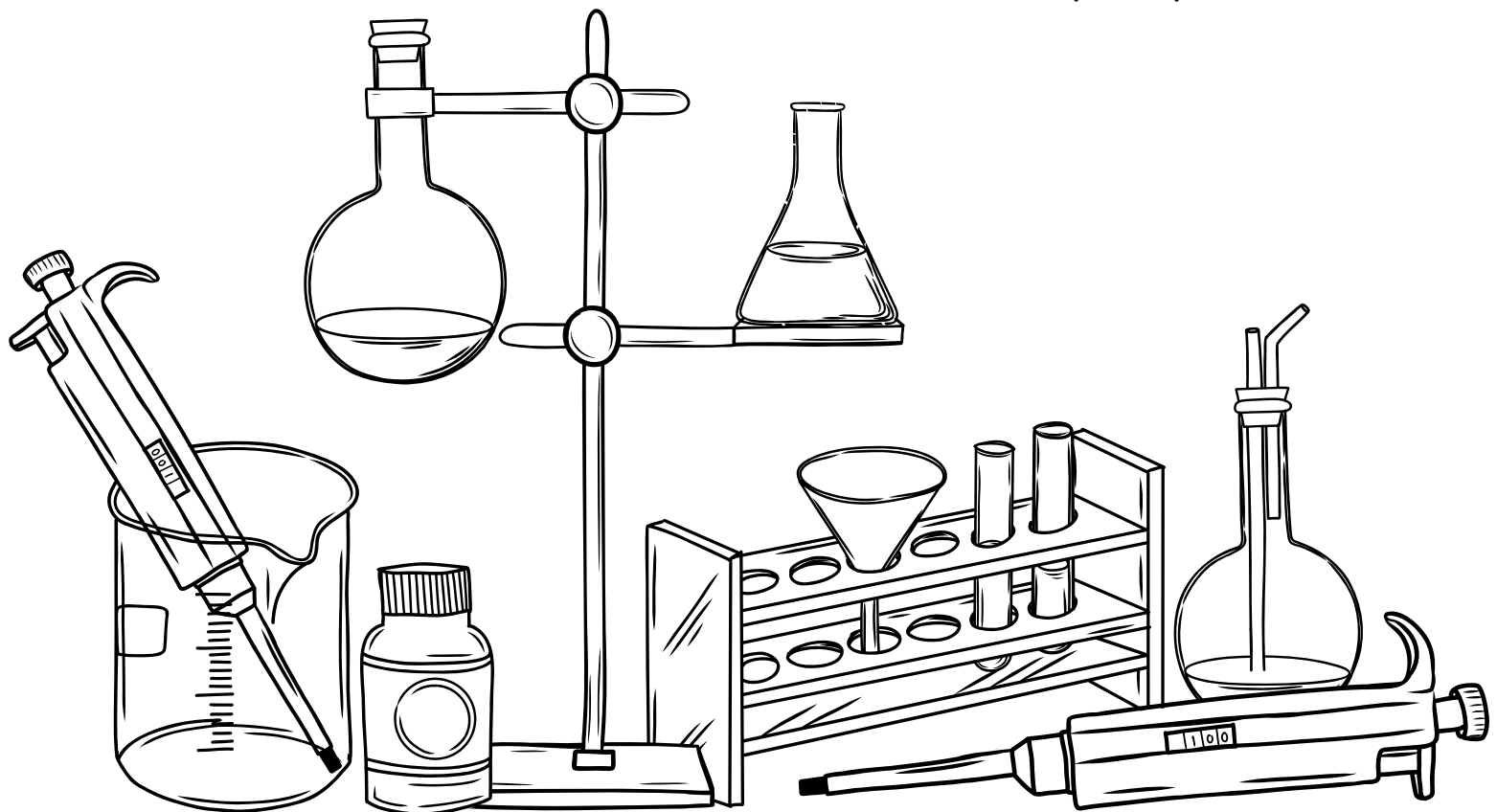
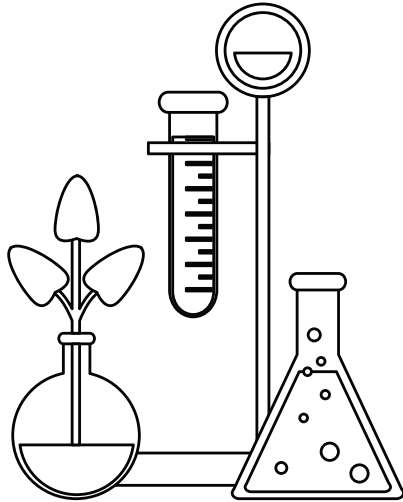
# KINESIOLOGIST

Studies human movement, muscles and bones



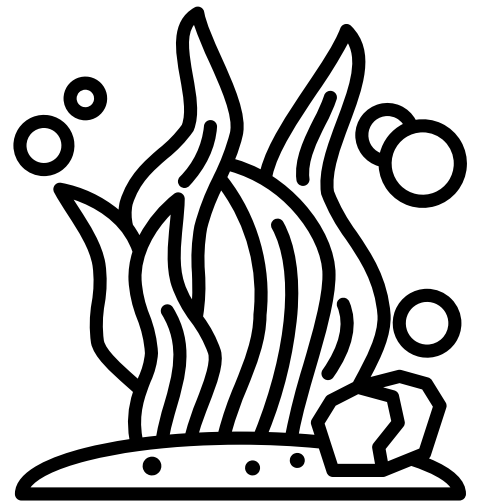
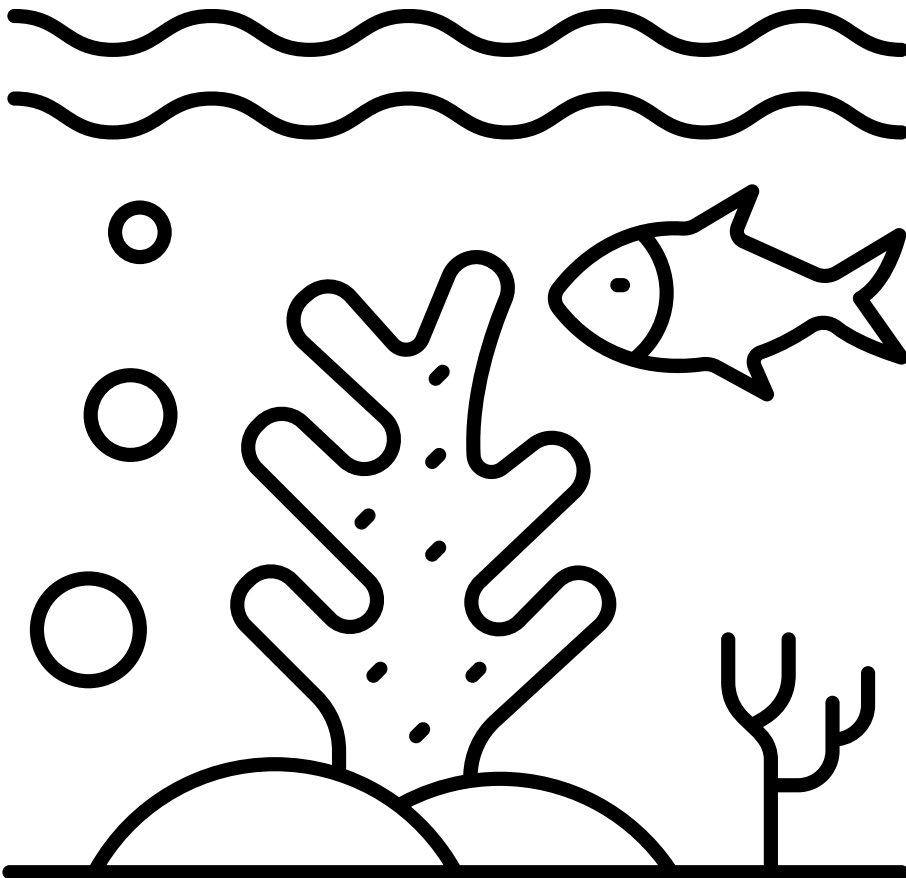
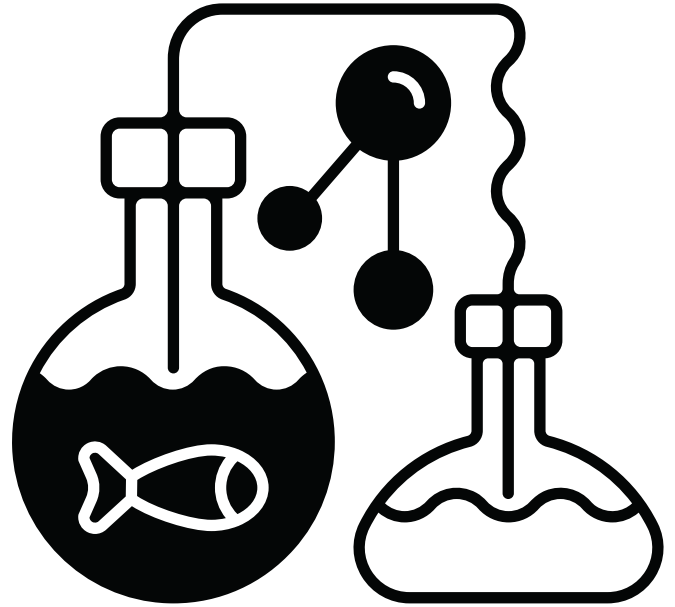
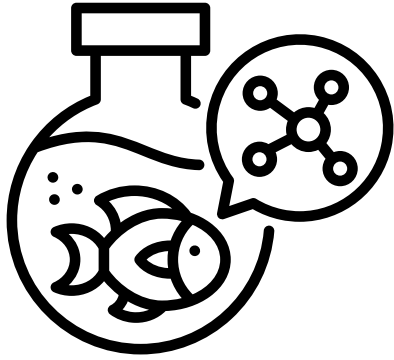
# LAB TECHNICIAN

Performs experiments in the lab



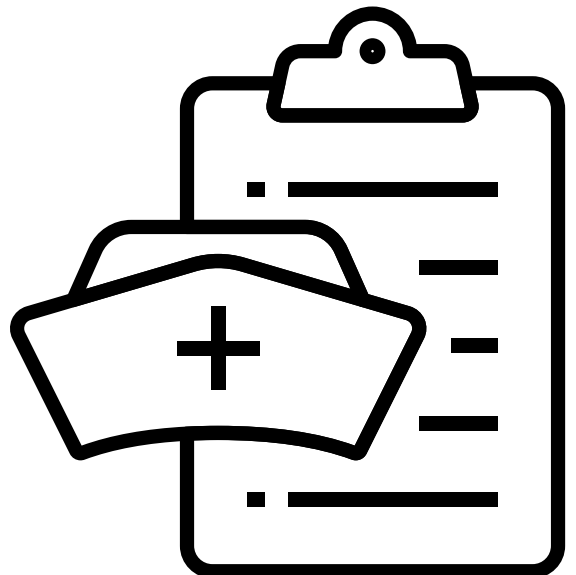
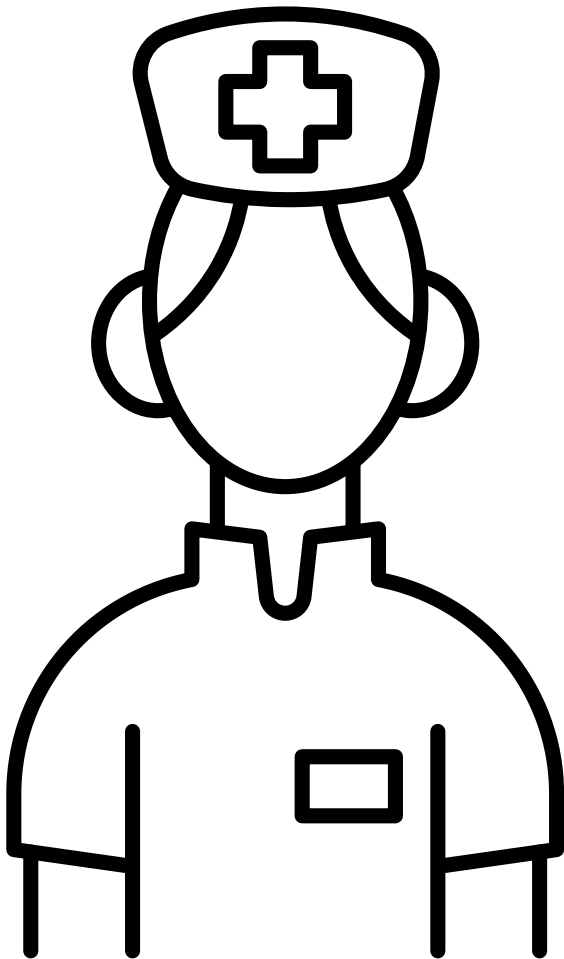
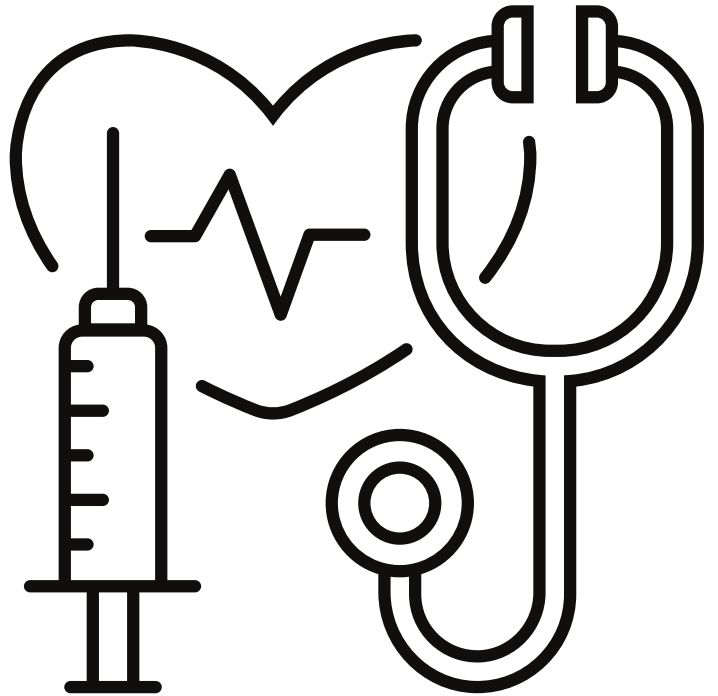
# MARINE BIOLOGIST

Studies the life in the ocean



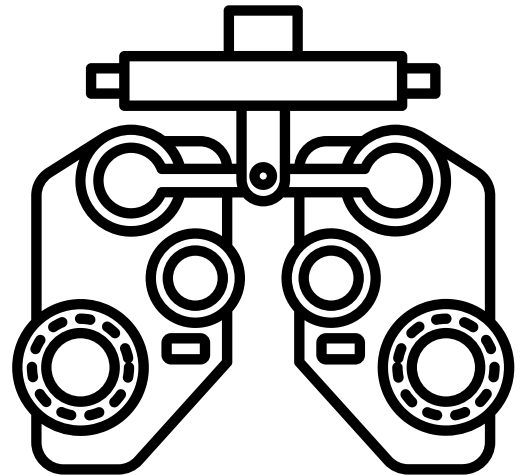
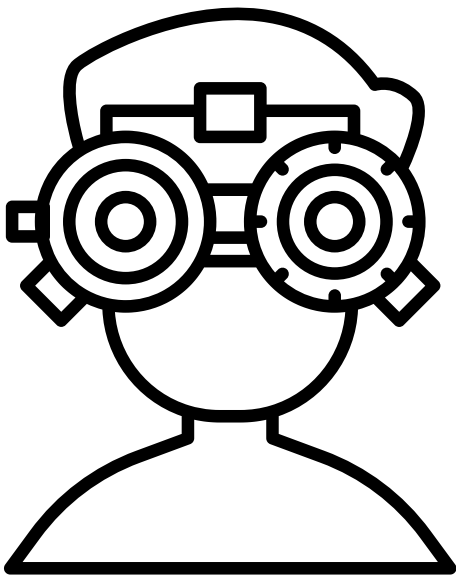
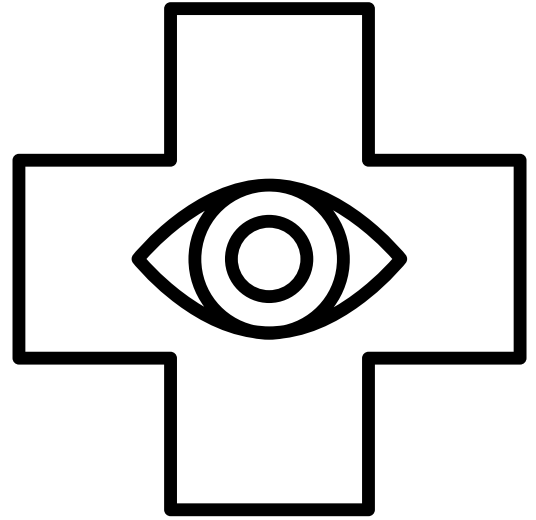
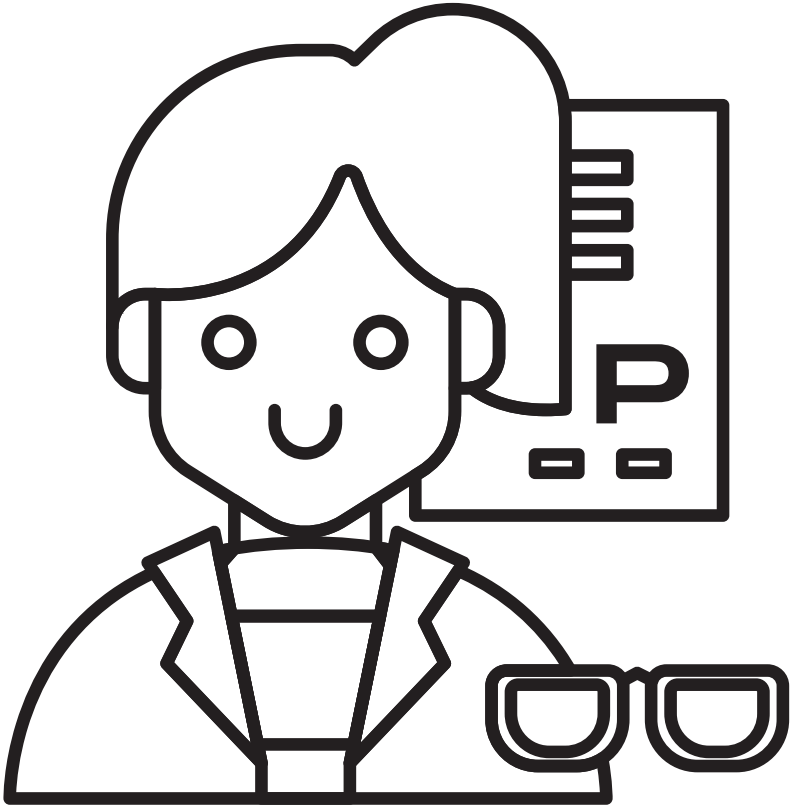
# NURSE

Takes care of sick people



# OPTOMETRIST

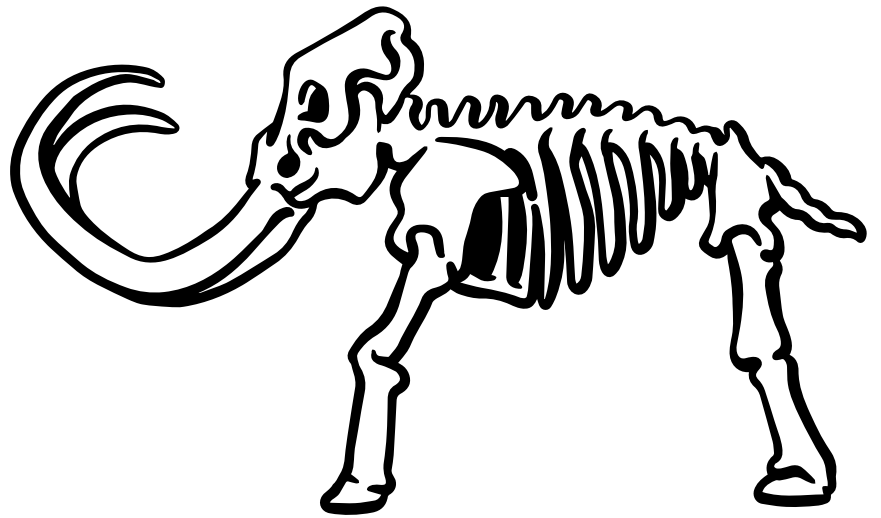
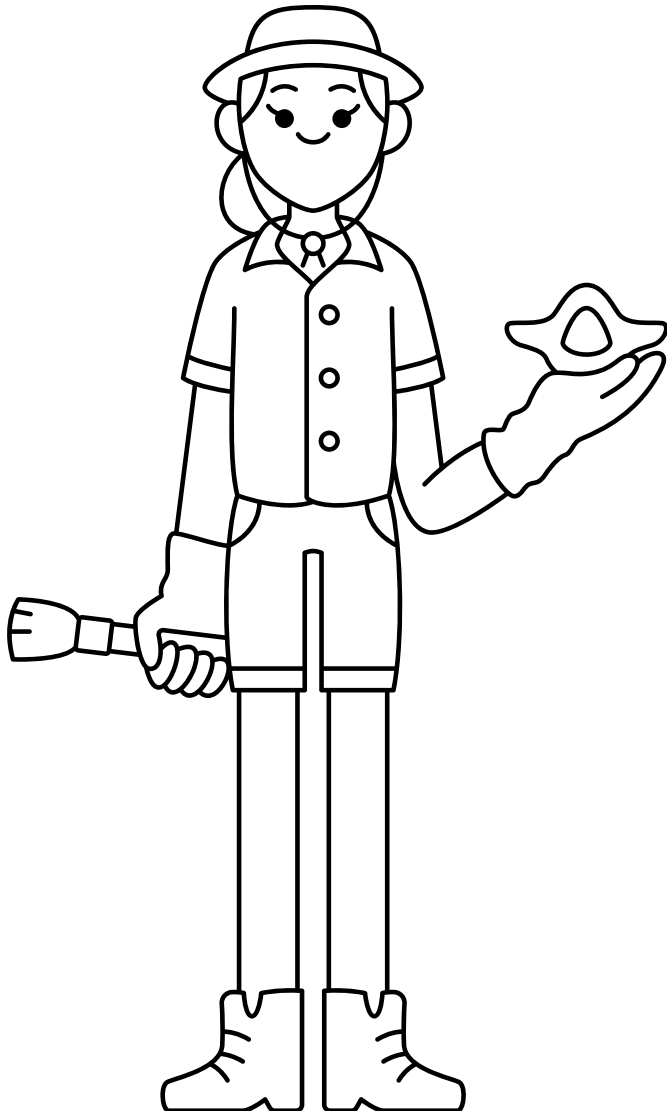
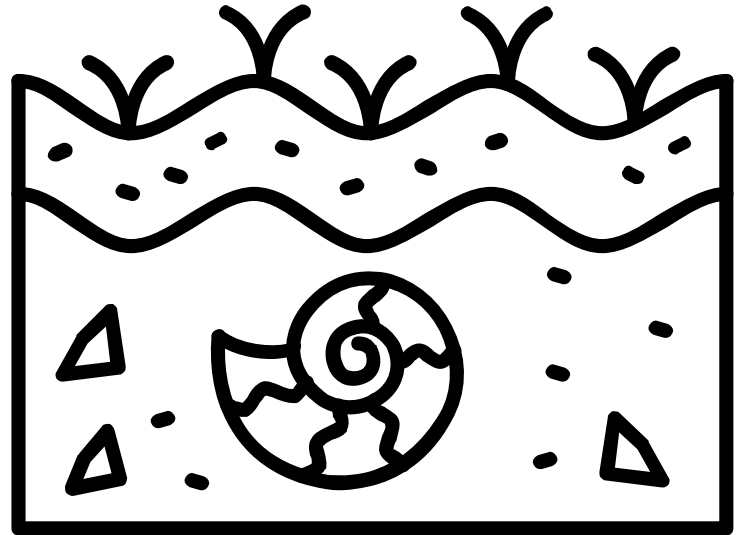
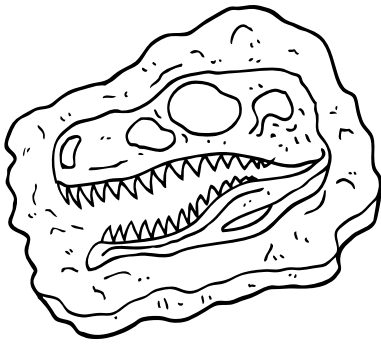
Takes care of your eyes





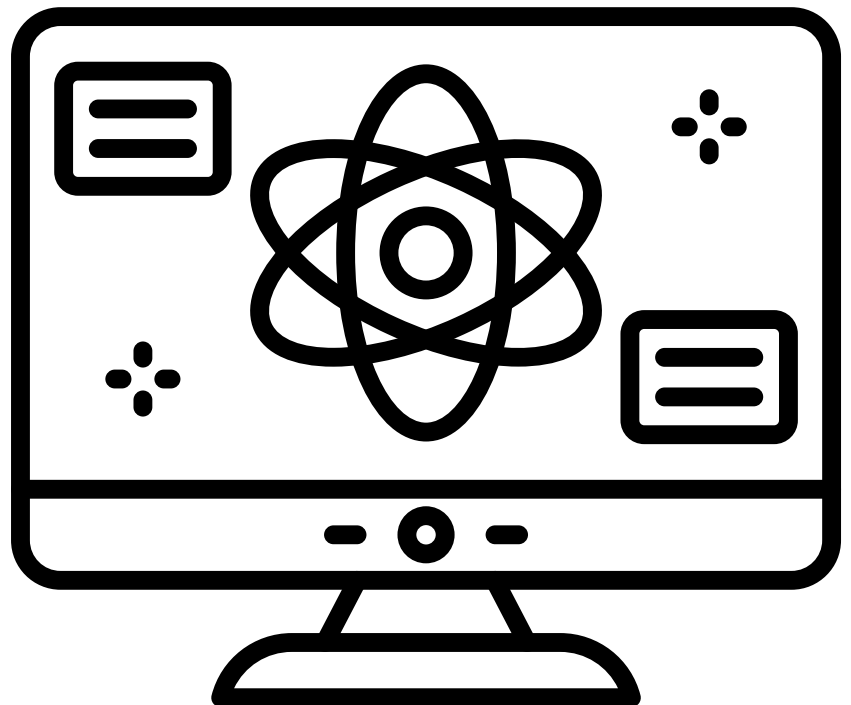
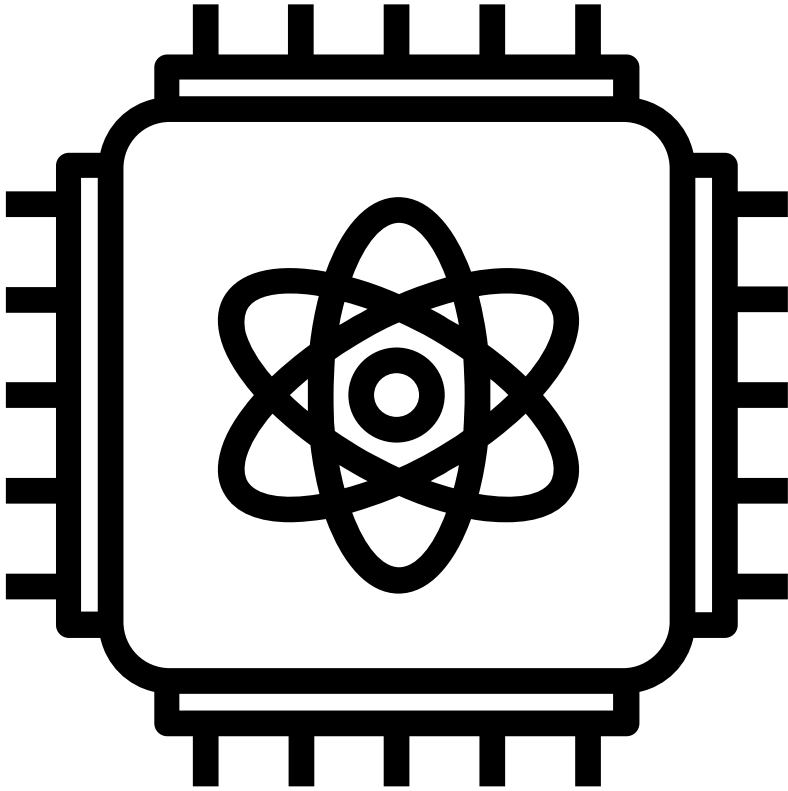
# **P**ALEONTOLOGIST

Studies fossils and dinosaurs



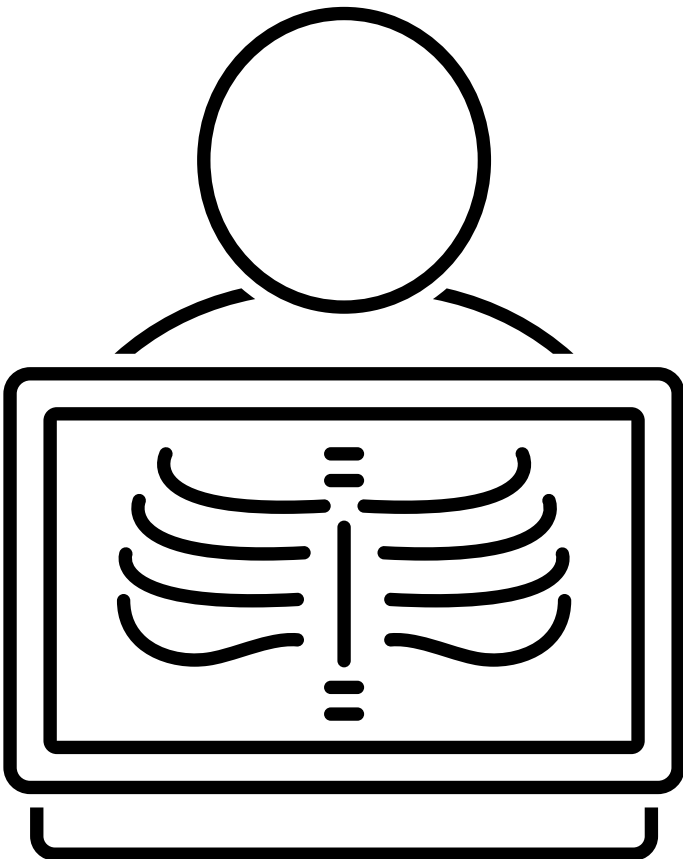
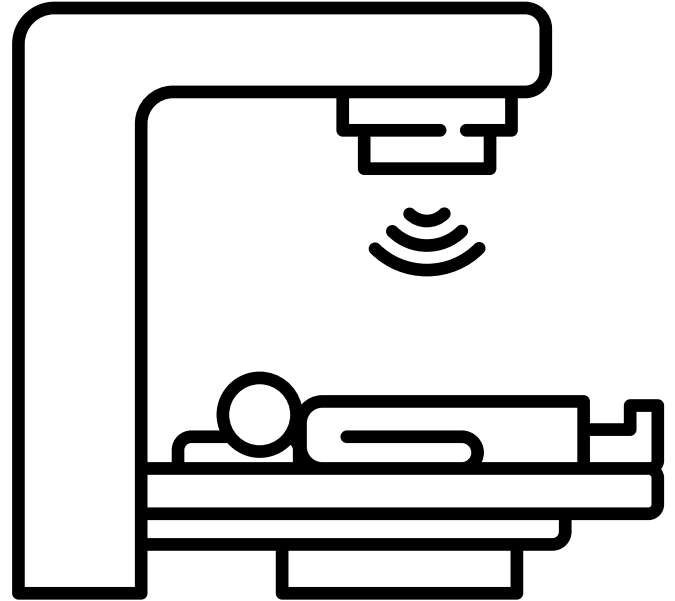
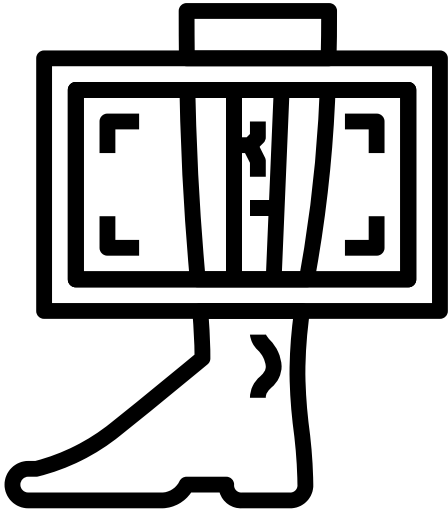
# QUANTUM PHYSICIST

Studies the smallest particles



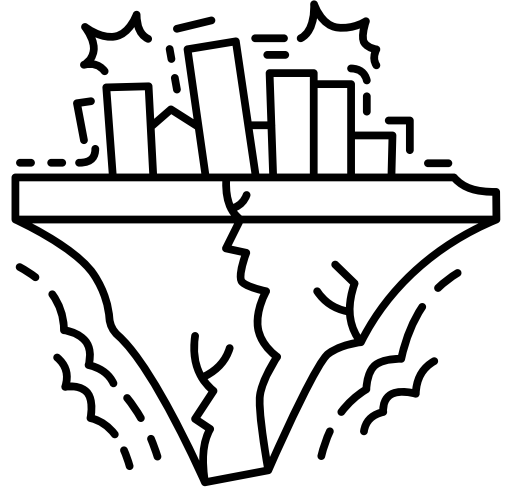
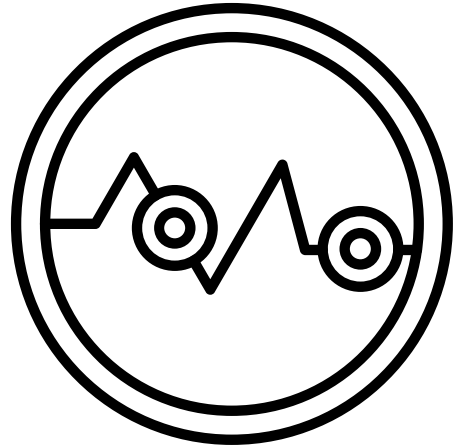
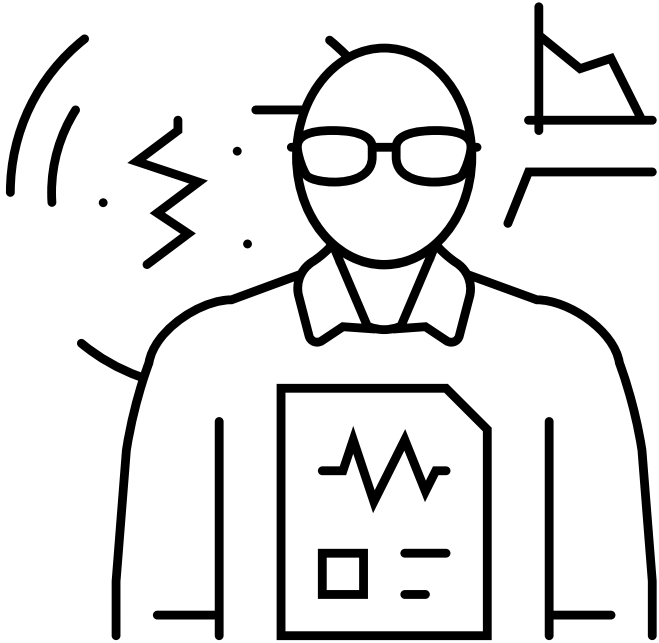
# RADIOLOGIST

Uses X-rays to see inside our bodies



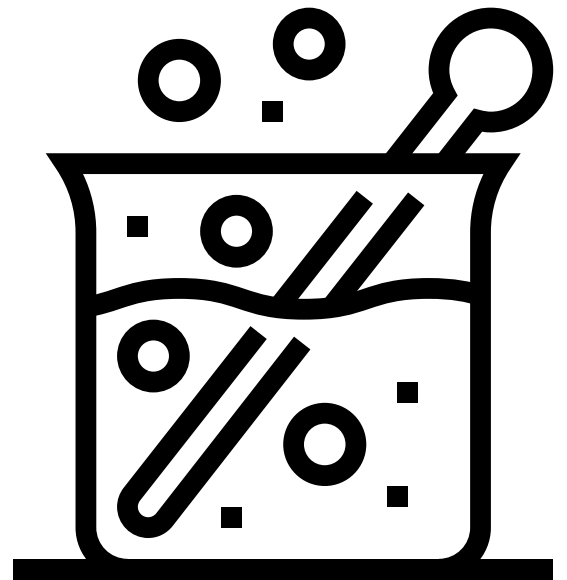
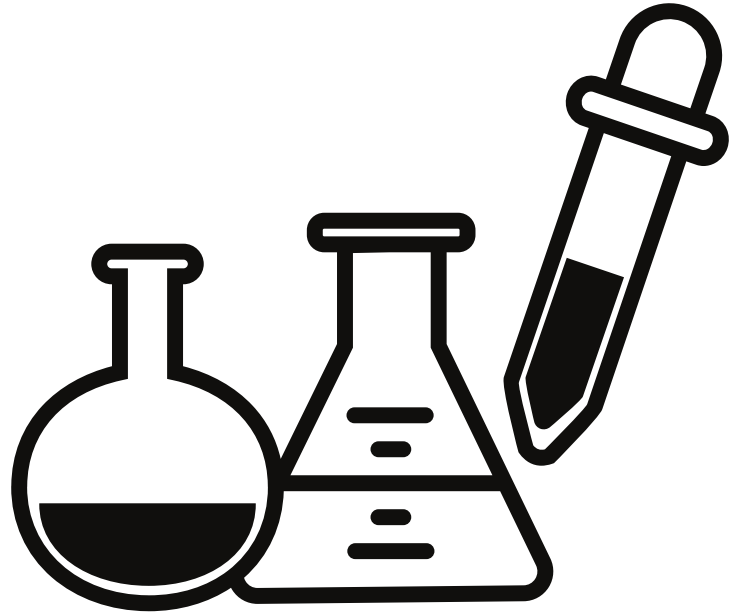
# SEISMOLOGIST

Studies earthquakes



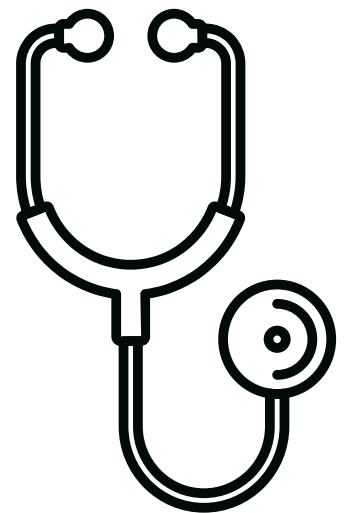
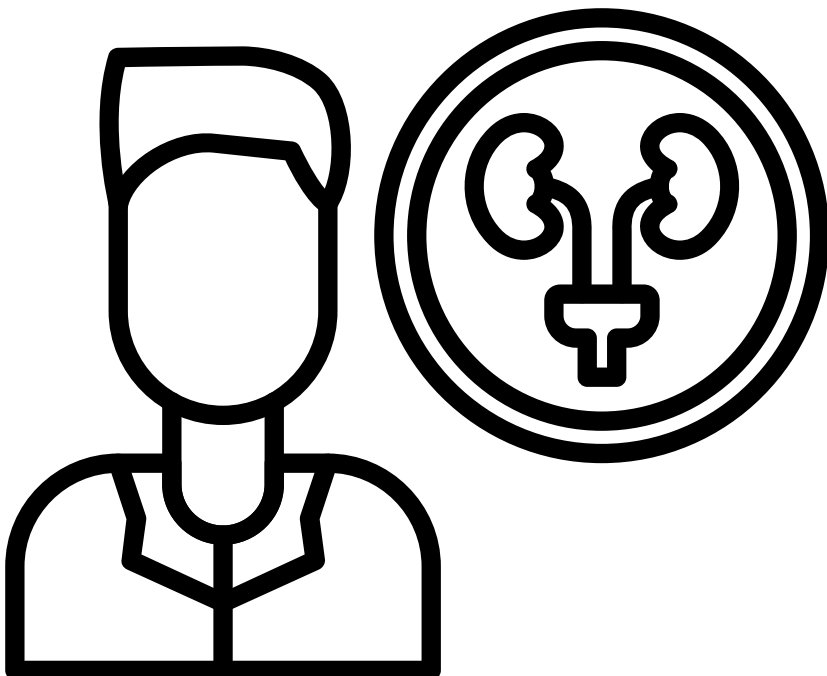
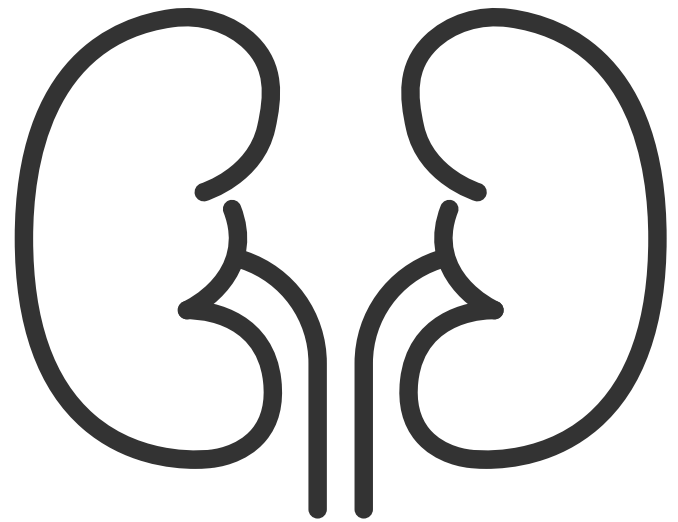
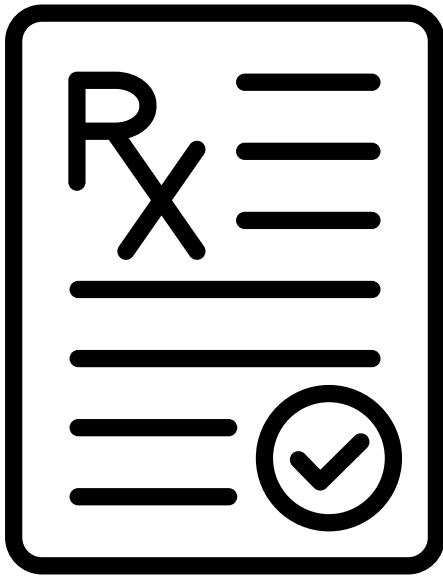
# TOXICOLOGIST

Studies poisons and chemicals



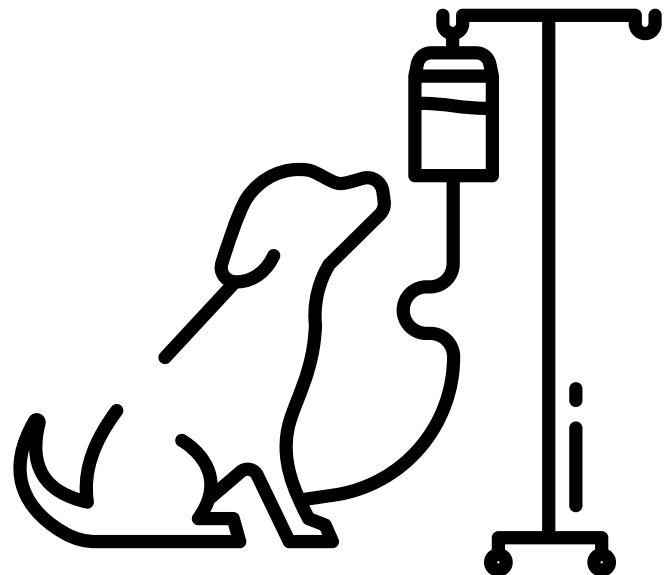
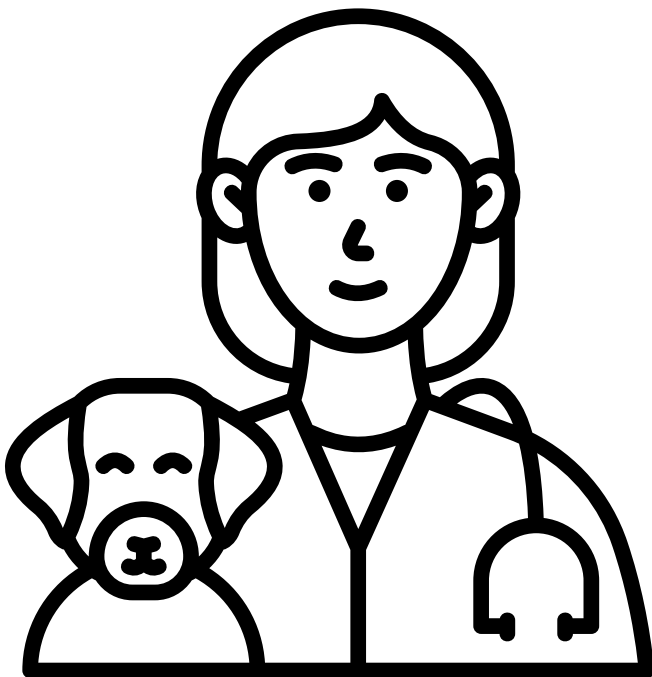
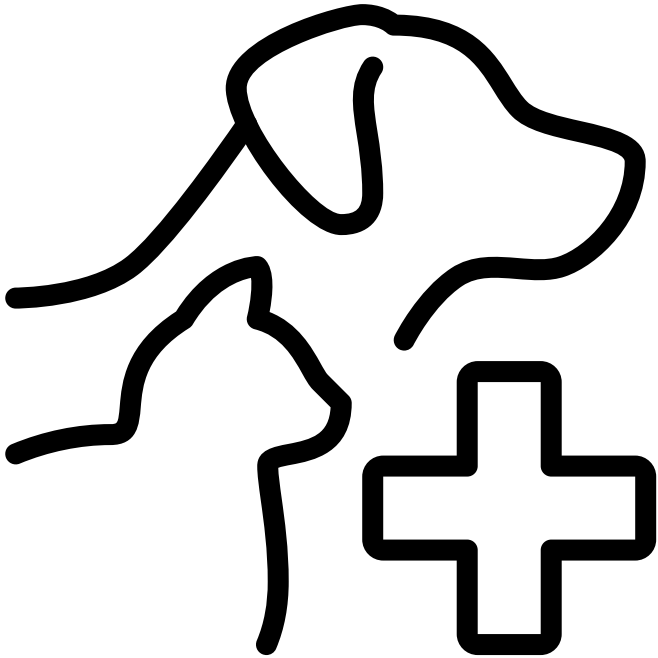
# UROLOGIST

Takes care of the urinary system



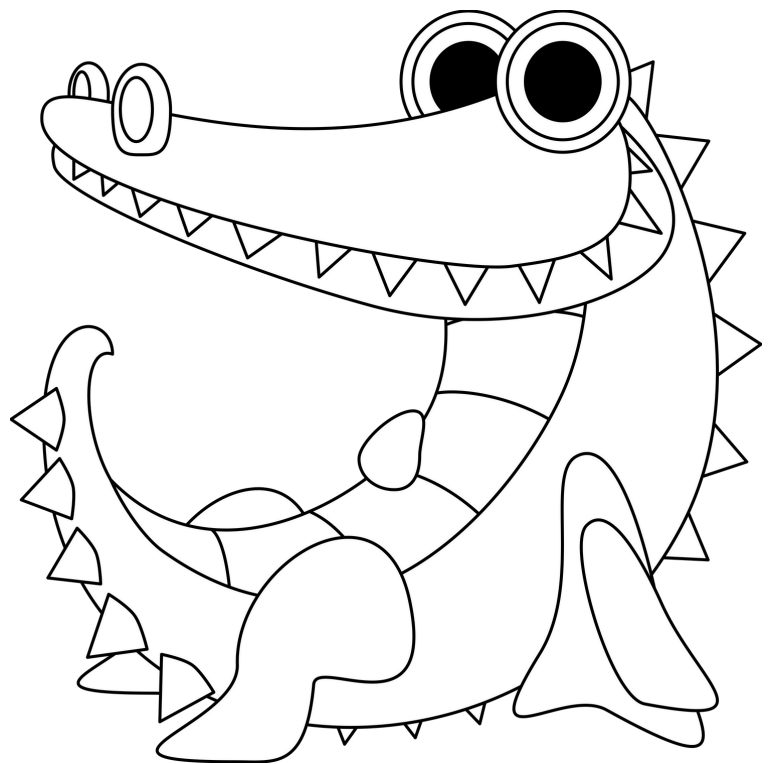
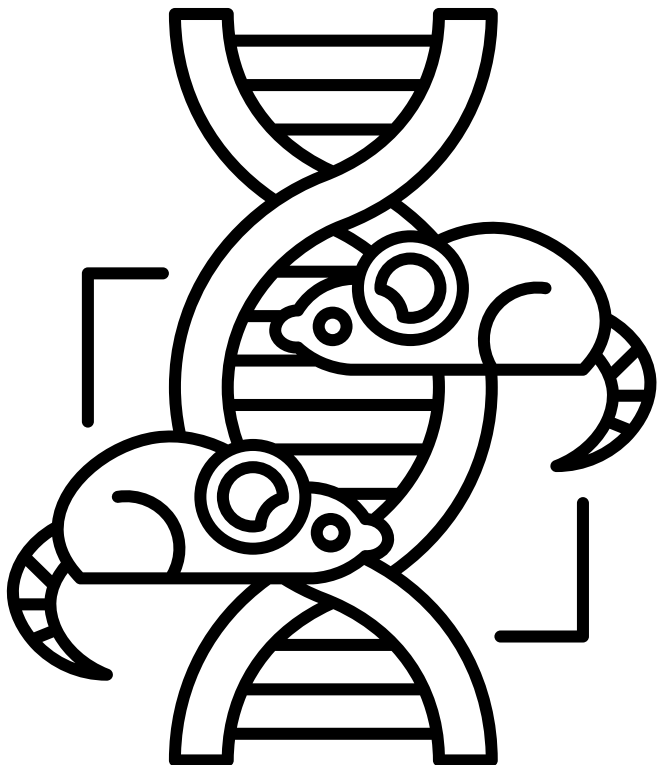
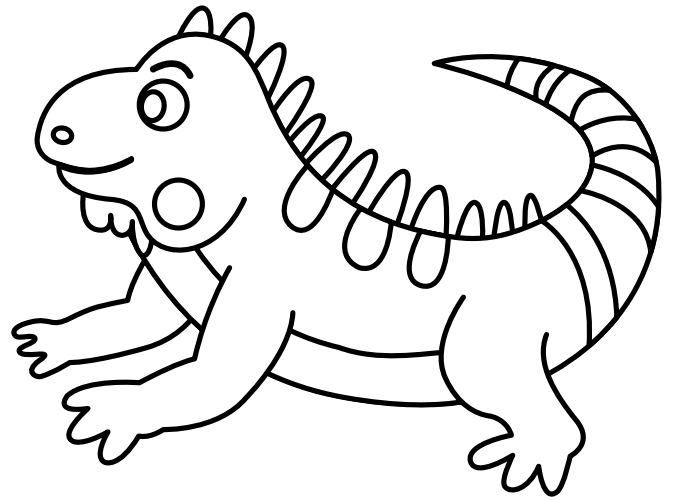
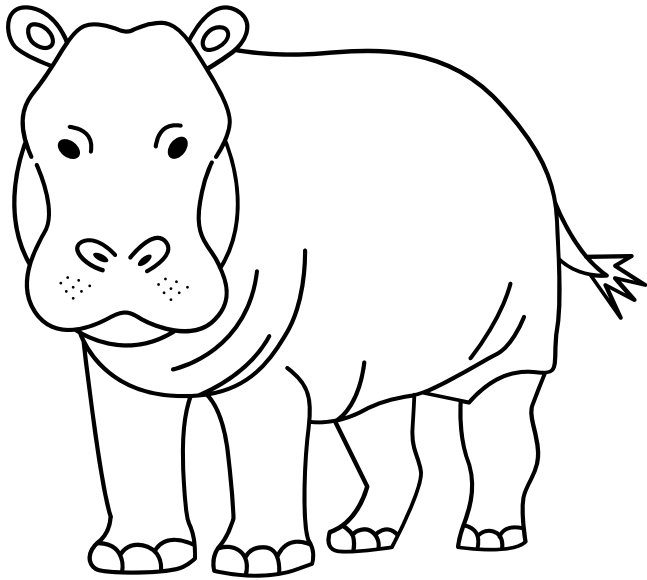
# VETERINARIAN

Takes care of animals



# WILDLIFE BIOLOGIST

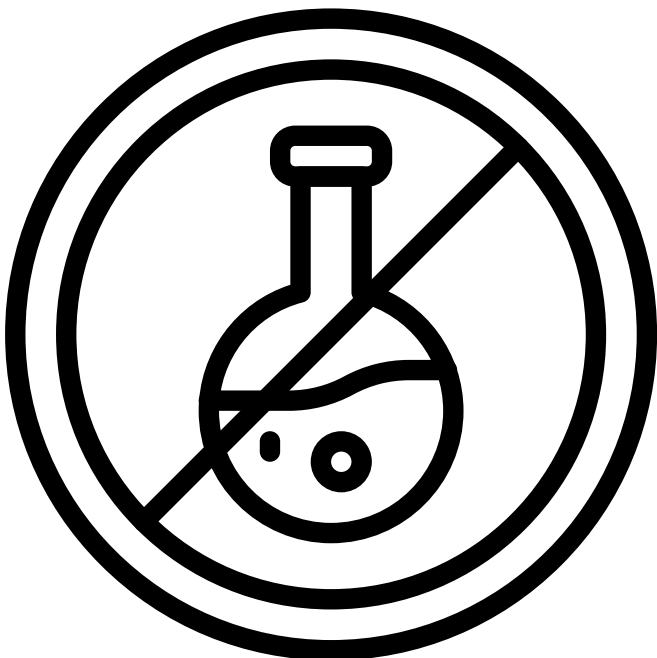
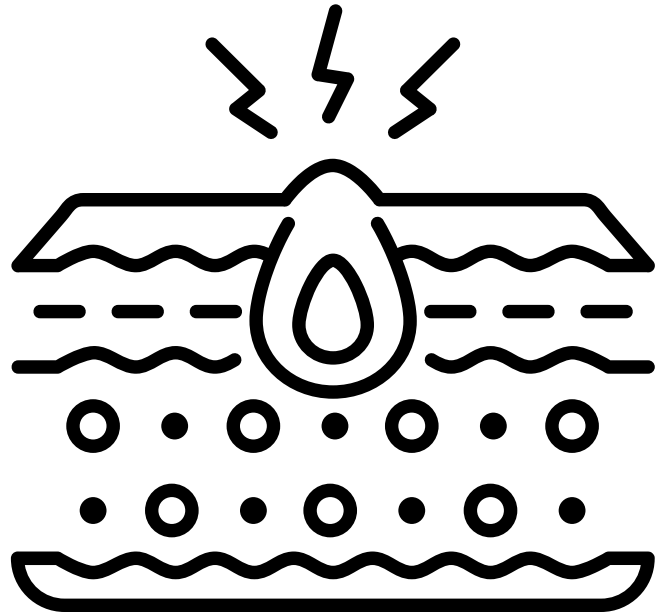
Studies wild animals





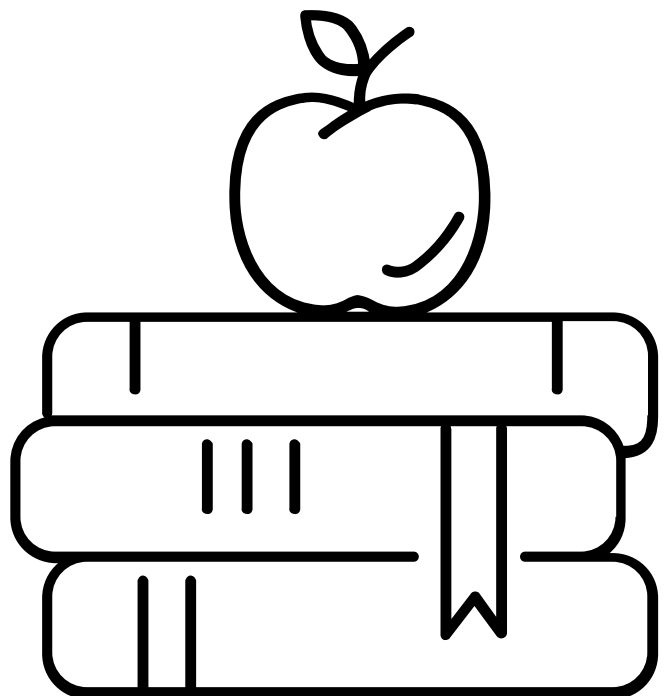
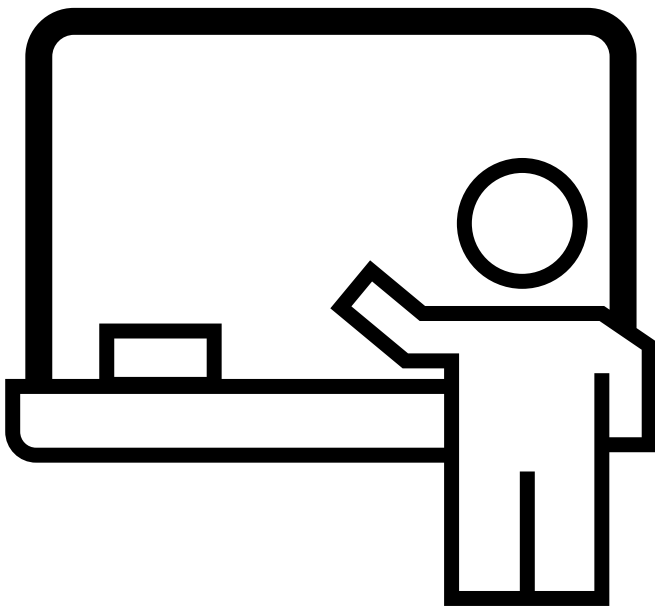
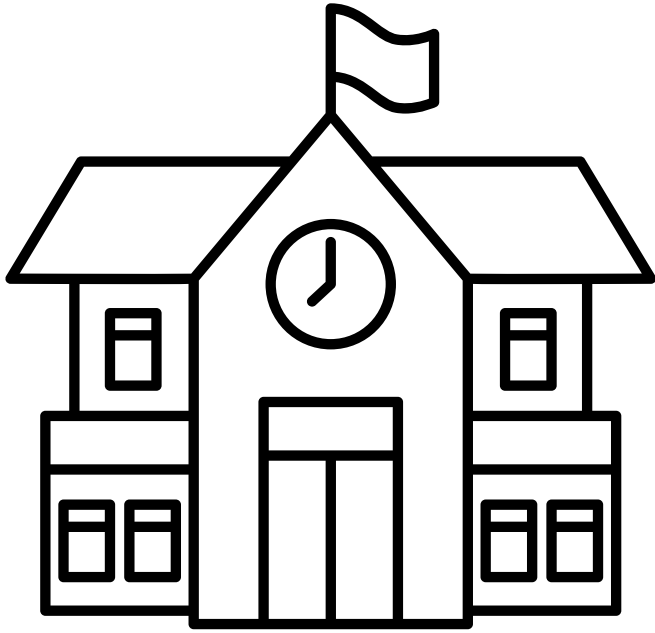
# XENOBIOLOGIST

Studies the effects of foreign substances in living organisms



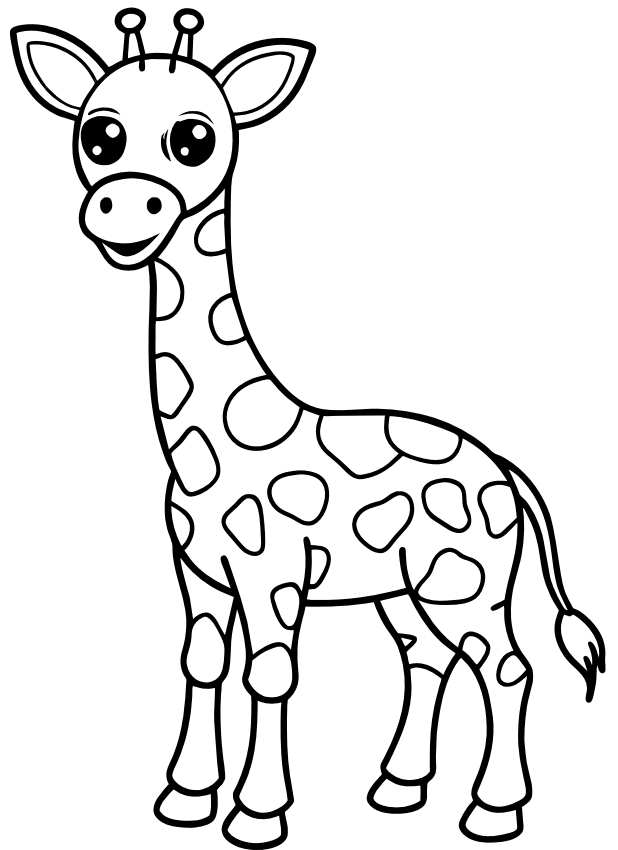
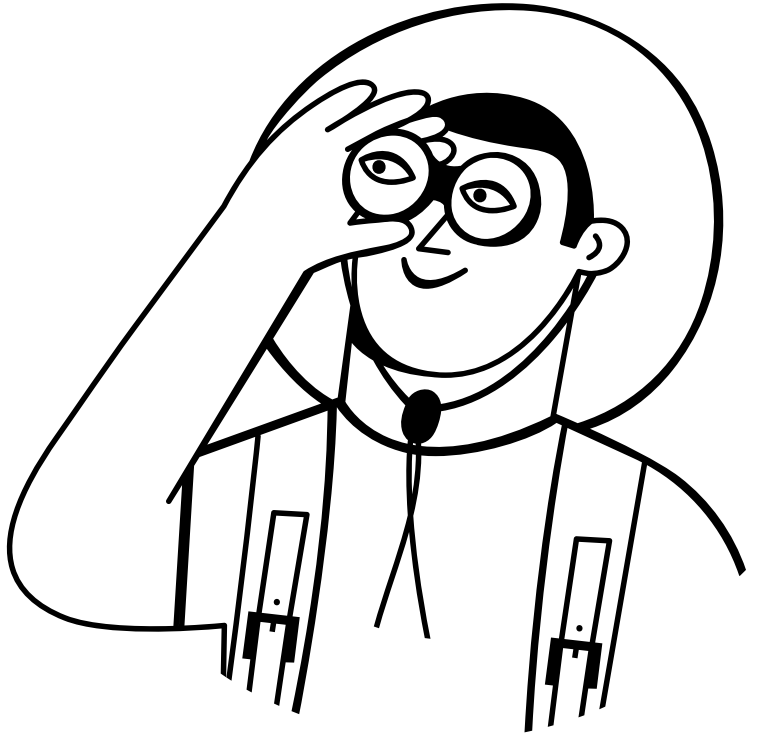
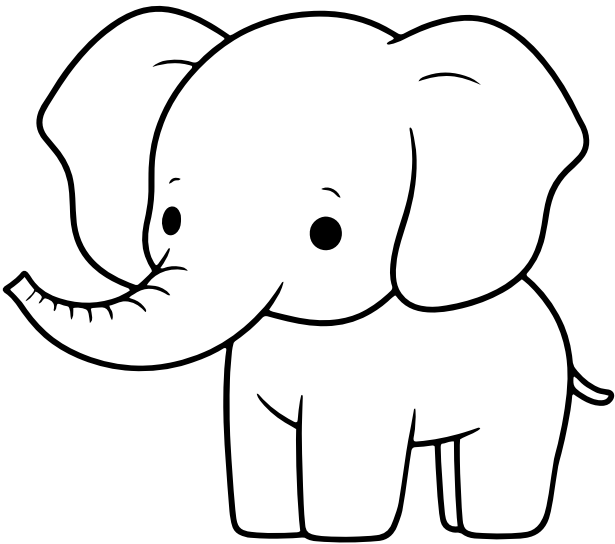
# YOUTH EDUCATOR

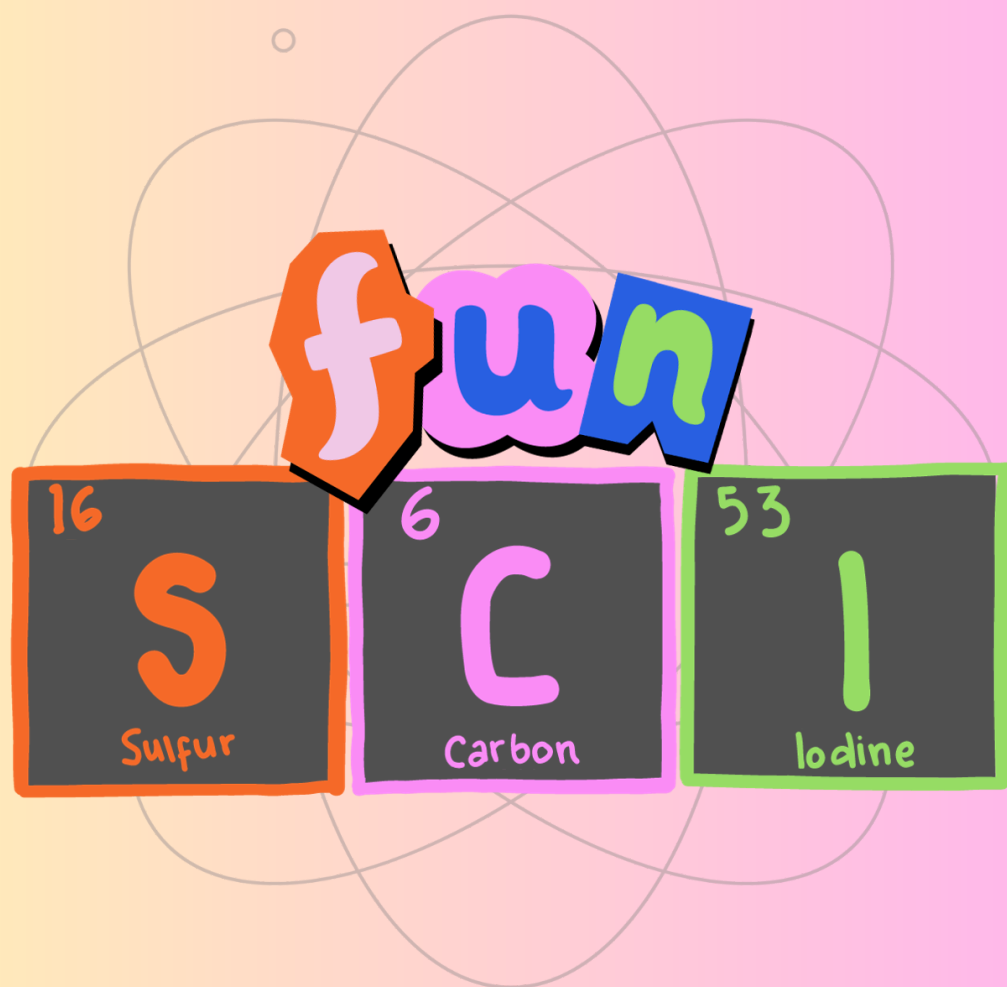
Develops science programs for young people



# ZOOLOGIST

Studies animals





*Making science fun,  
inclusive and accessible*