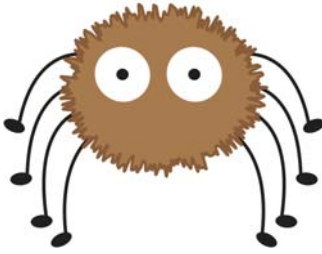


Arachnologist



A scientist who studies spiders and arachnids.

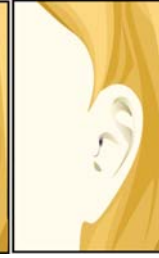
© Four Cheeky Monkeys

Geneticist

Unattached Earlobe



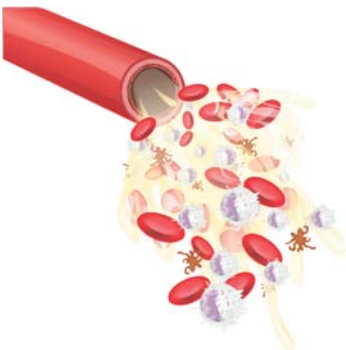
Attached Earlobe



A scientist who studies hereditary and inherited traits.

© Four Cheeky Monkeys

Hematologist



A scientist who studies blood and blood producing organs.

© Four Cheeky Monkeys

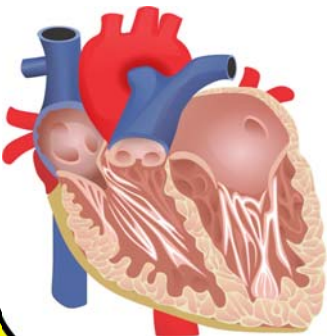
Nutritionist

A scientist who studies food and nutrition.



© Four Cheeky Monkeys

Cardiologist



A medical scientist who studies the heart.

© Four Cheeky Monkeys

Zoologist

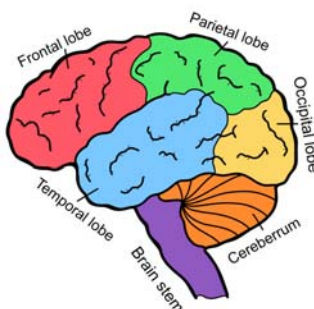
A scientist who studies the structure, physiology, development and classification of animals.



© Four Cheeky Monkeys

Neurologist

A scientist who studies the nervous system and disorders affecting it.



© Four Cheeky Monkeys

Environmental Scientist

A scientist who studies how to keep our environment safe.



© Four Cheeky Monkeys

Forensic Scientist

A scientist who studies tests and techniques used in the investigation of crimes.



© Four Cheeky Monkeys

Mineralogist

A scientist who studies minerals including their distribution, identification and properties.



© Four Cheeky Monkeys

Herpetologist

A scientist who studies reptiles and amphibians.

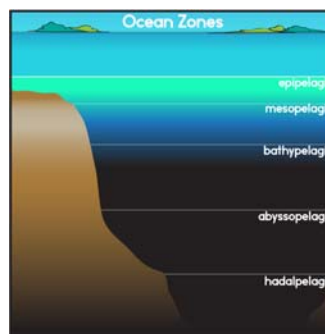


© Four Cheeky Monkeys



Oceanographer

A scientist who studies and explores the ocean.



© Four Cheeky Monkeys

Astrophysicist

A scientist who studies astronomy that deals with the physics of stellar phenomena.



Radiologist

A scientist who studies the use of radioactive substances in diagnosis and treatment of disease.



© Four Cheeky Monkeys

Paleontologist

A scientist who studies prehistoric life through fossils.



© Four Cheeky Monkeys

Engineer

A scientist who designs, builds and maintains engines, machines and structures.



© Four Cheeky Monkeys



Biologist

A scientist who studies life and living organisms.

© Four Cheeky Monkeys

Ophthalmologist



A scientist who studies treatment of disorders and diseases of the eye.

© Four Cheeky Monkeys

Marine Biologist

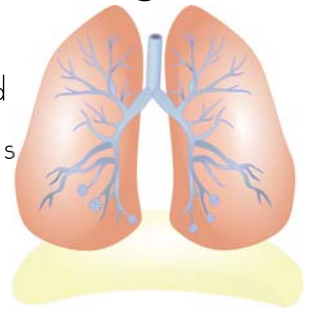


A scientist who studies life and living organisms in the ocean.

© Four Cheeky Monkeys

Pathologist

A scientist who studies disease and its causes, processes development and consequences.



© Four Cheeky Monkeys

Medical Doctor



A scientist who diagnoses and treats disease and damage to the body.

© Four Cheeky Monkeys

Botanist

A scientist who studies plants including growth and prevention of disease.



© Four Cheeky Monkeys

Lepidopterist

A scientist who studies butterflies and moths.



© Four Cheeky Monkeys

Paleontologist



A scientist who studies fossils.

© Four Cheeky Monkeys

Pedologists



A scientist who studies soil.

© Four Cheeky Monkeys

Hydrologist

A scientist who studies the properties and effects of water on earth.



© Four Cheeky Monkeys

Volcanologist

A geologist who studies the eruptive activity and formation of volcanoes.



© Four Cheeky Monkeys

Seismologist

A scientist who studies earthquakes.



© Four Cheeky Monkeys

Environmentalist

A scientist who studies the environment and the cause and effect of environmental changes.



© Four Cheeky Monkeys

Chemist

A scientist who studies the composition, structure and reactions of matter.



© Four Cheeky Monkeys

Climatologist

A scientist who studies weather conditions over time.



© Four Cheeky Monkeys

Food Scientist

A scientist who studies and researches food products and processes.



© Four Cheeky Monkeys

Veterinarian



A scientist who diagnoses and treats disease and damage to animals.

© Four Cheeky Monkeys

Microbiologist



A scientist who studies microorganisms and their effect on other living organisms.

© Four Cheeky Monkeys

Dentist

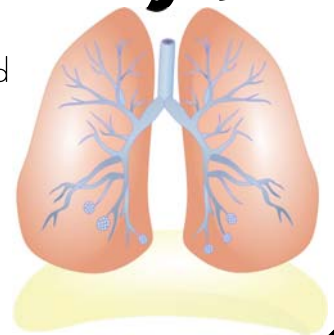
A scientist who diagnoses and treats disease and damage to the teeth and gums.



© Four Cheeky Monkeys

Pathologist

A scientist who studies disease and its causes, processes, development and consequences.



© Four Cheeky Monkeys

Entomologist

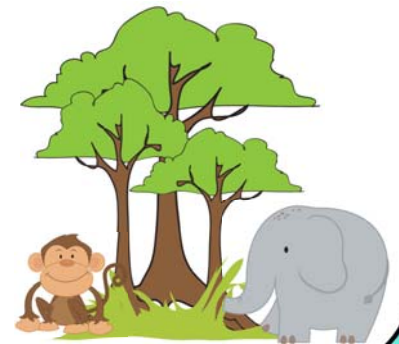
A scientist who studies insects.



© Four Cheeky Monkeys

Conservationist

A scientist who studies environmental and wildlife protection.



© Four Cheeky Monkeys

Primatologist

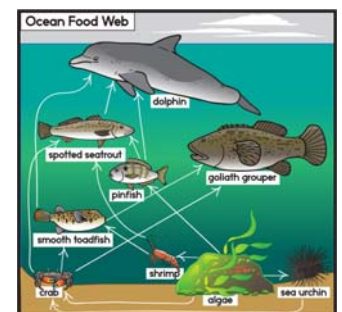
A scientist who studies primates (monkeys, gorillas etc.).



© Four Cheeky Monkeys

Ecologist

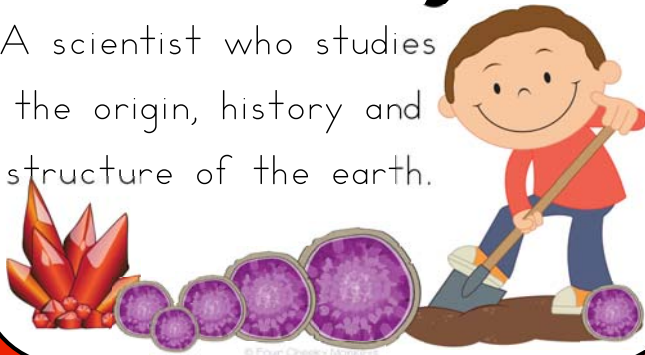
A scientist who studies organisms and their environment.



© Four Cheeky Monkeys

Geologist

A scientist who studies the origin, history and structure of the earth.



Astronomer

A scientist who studies outer space.



Meteorologist

A scientist who studies the weather and atmospheric conditions.



Astronaut

A scientist who travels in a space craft and works in space.



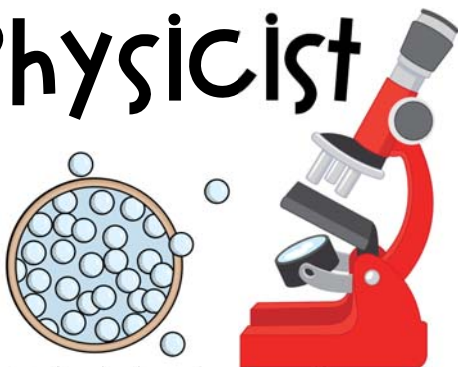
Computer Scientist

A scientist who uses technology to solve problems. They can create apps, software and games.

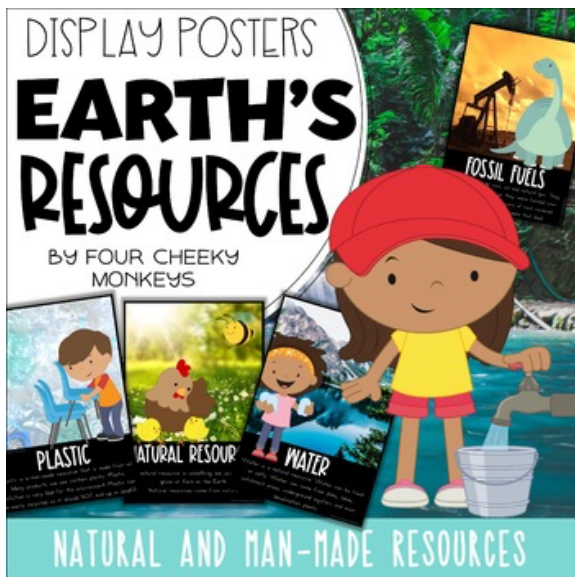


Physicist

A physicist studies how matter and energy behave.



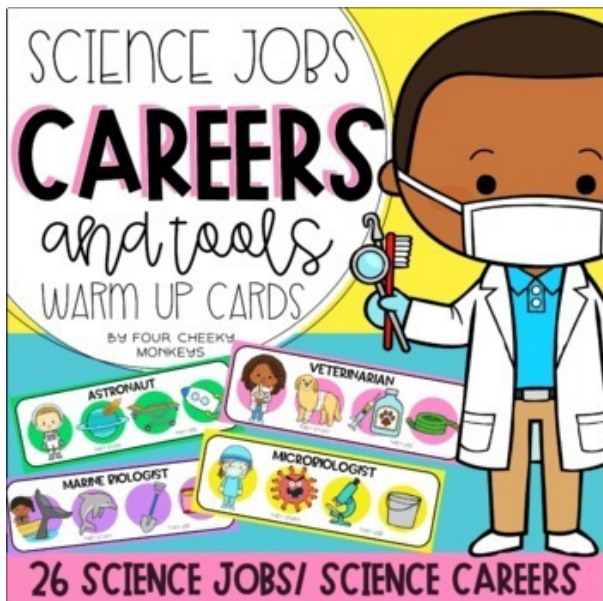
You may also like



[POSTERS HERE](#)



[EXPERIMENT HERE](#)

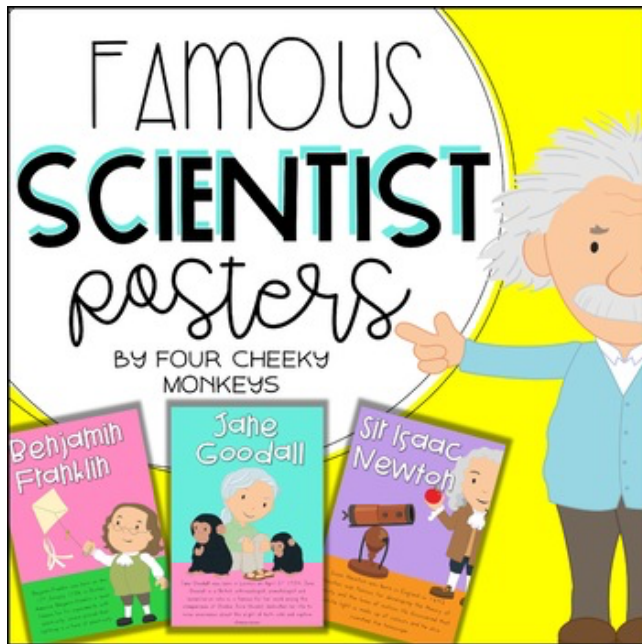


[MORE SCIENCE JOBS HERE](#)

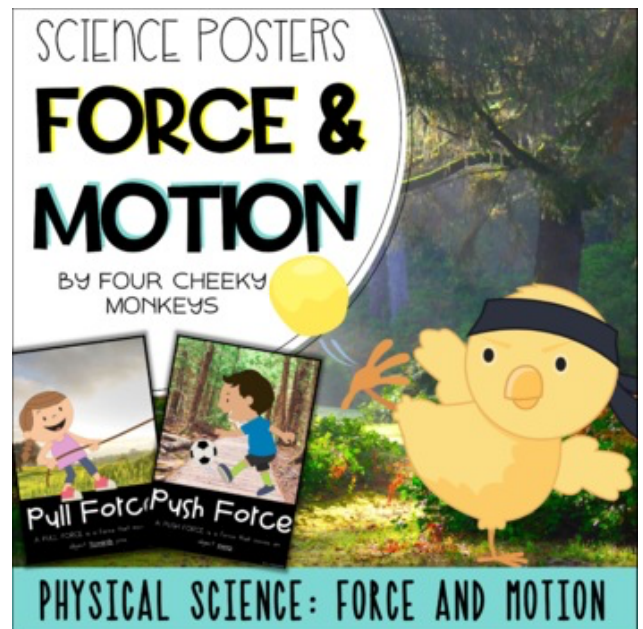


[FUN SEEK AND FIND HERE](#)

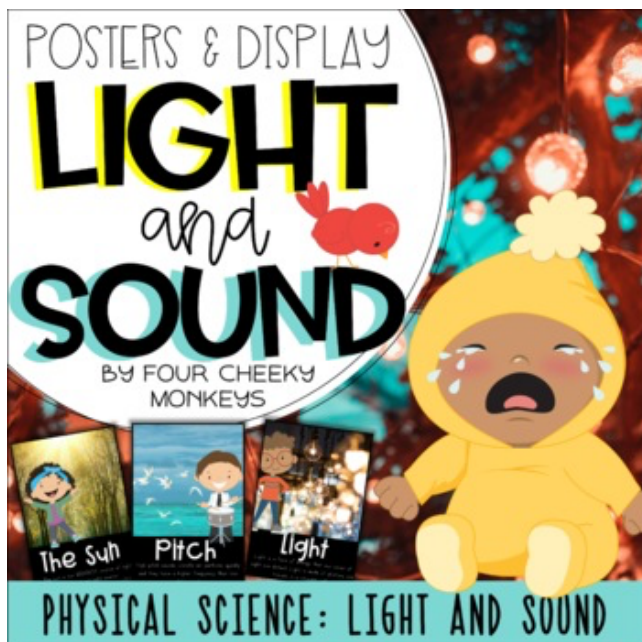
You may also like



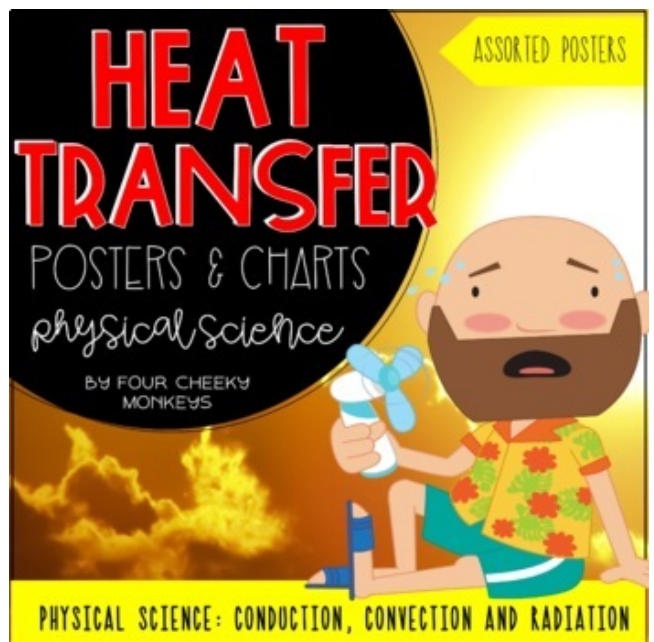
[HERE](#)



[HERE](#)



[HERE](#)



[HERE](#)

This product is copyright of four cheeky monkeys and is intended for personal classroom use only. All rights are reserved by the author. Clipart and fonts used within this file cannot be extracted and used outside of this file.

with thanks to...
CREDITS

These teaching resources were made with the following clipart, fonts and borders...

Thank you to these wonderful stores!

