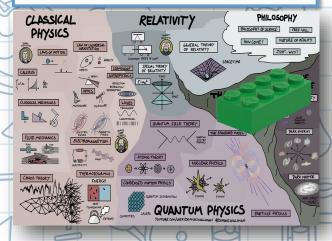


1. PHYSICS studies a single Lego and all of its properties, like how it moves around and its energy.



3. LIFE SCIENCE (BIOLOGY)

studies all of the possible living things made out of Legos.

MAP OF BIOLOGY [INSTRUCTION | INSTRUCTION |

SUGGESTED BOOKS

Falling Felines and Fundamental Physics Gregory J. Gbur

Science Matters

Robert M. Hazen & James Trefil

At Least Know This Guy P. Harrison

Understanding the Universe: From Quarks to the Cosmos Don Lincoln

The Element in the Room Helen Arney & Steve Mould

Does My Goldfish Know Who I Am? & Big Questions From Little People Gemma Elwin Harris

Everything You need to Ace Science in One Big Fat Notebook: The Complete Middle School Study Guide

(Workman Publishing)

Everyday Amazing Beatrice the Biologist

The Science Book (Dorling Kindersley Limited) CHEMISTRY studies how Legos fit together to create larger things.

THE MAP OF CHEASTRY THE MAP O

4. **EARTH SCIENCE** studies all the nonliving things in the Lego world.



SUGGESTED YOUTUBE CHANNELS TO SUBSCRIBE TO.

Fermilab

Amoeba Sisters

AsapScience

CrashCourse

SciShow

Vsauce

Up and Atom

DoS -Domain of Science

(Domain of Science is where you can get those cool maps of Biology, Physics, etc)

StarTalk

The Science Asylum ScienceComedian

William Pack



LibraryProgramming.com