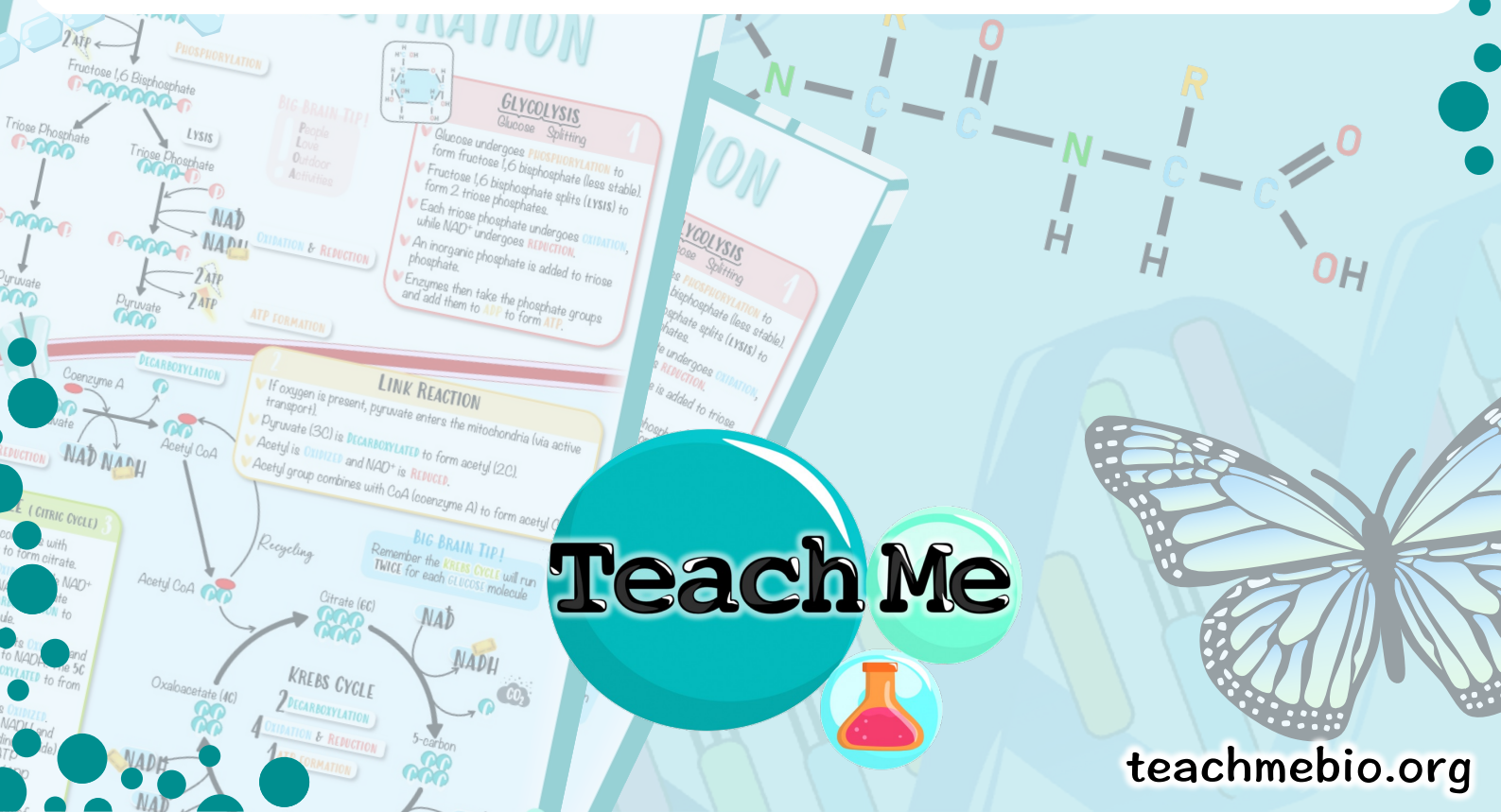


TeachMe

STUDY NOTES

CHAPTER 1 – CELL STRUCTURE VIRUSES



VIRUSES

All living organisms can be categorized as **EUKARYOTIC** or **PROKARYOTIC** like we learned in the previous two sections. But **VIRUSES** are non-living, we therefore classify them separately.

They are **non-cellular** (Non-Living), **infectious particles** that cause disease.

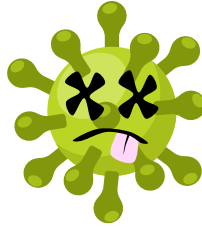
BIG BRAIN TIP!

Unlike bacteria, which can be beneficial or harmful, viruses are always harmful to their host.



NON-LIVING

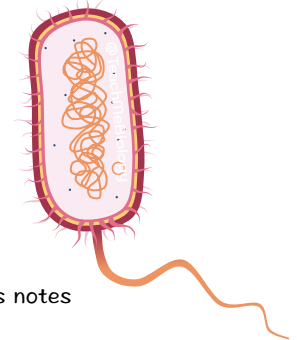
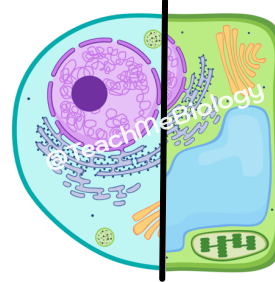
 **VIRUSES**



ALL LIVING ORGANISMS

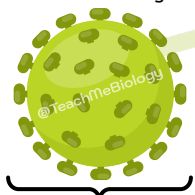
EUKARYOTES

PROKARYOTES



Previous notes

Viruses don't exactly have a good reputation... in fact, you might already know them by the diseases they cause, like these:



Ebola virus

Ebola

AIDS

HIV
Chapter 10

Influenza virus

Influenza (flu)

Covid-19

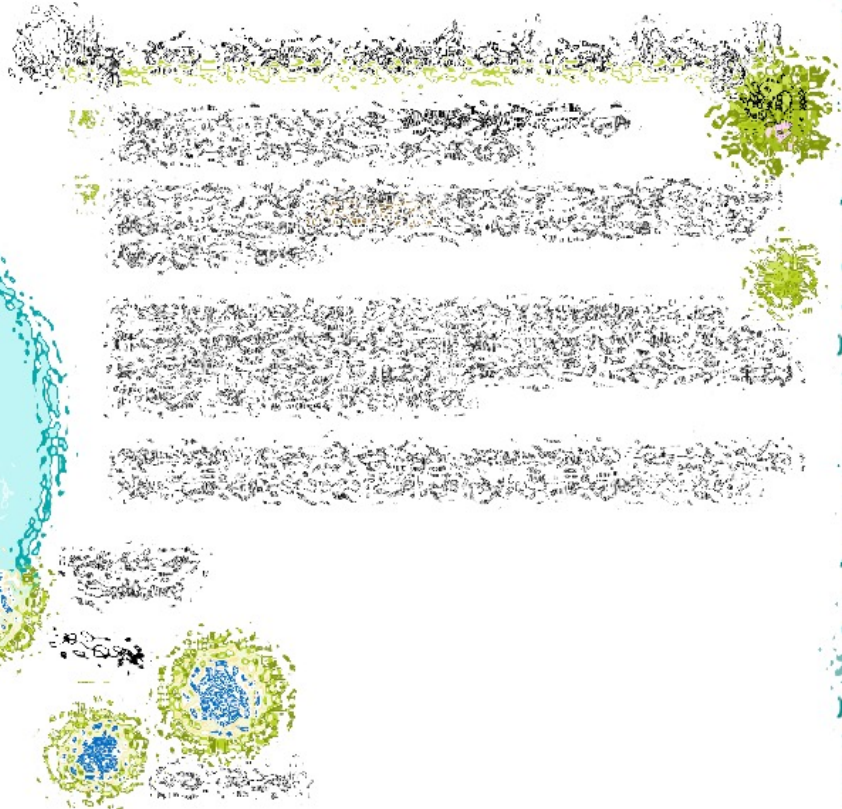
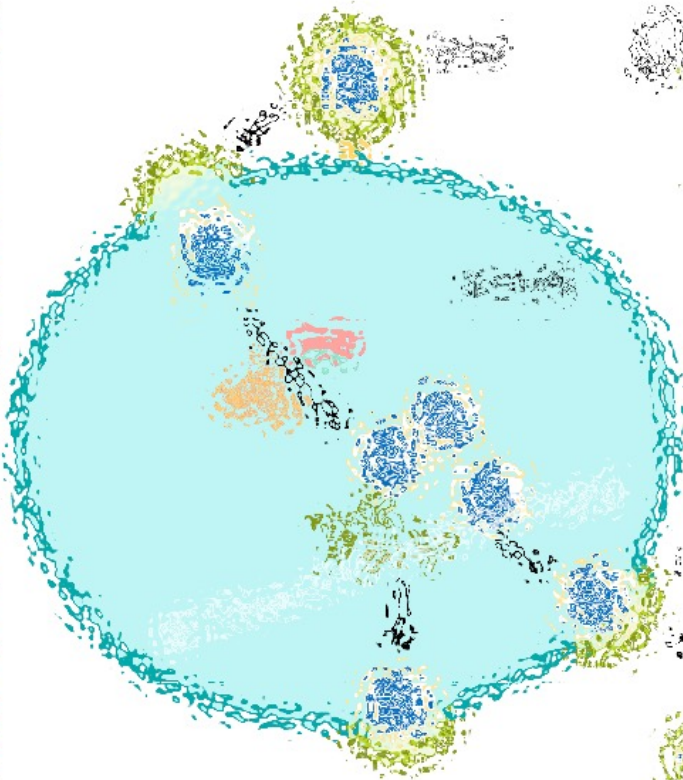
Coronavirus
SARS-CoV-2

Rabies virus

Rabies

For full access → [teachmebio.org](https://www.teachmebio.org)

VERUSICS



For full access → teachmebio.org

HOME



For full access → teachmebio.org