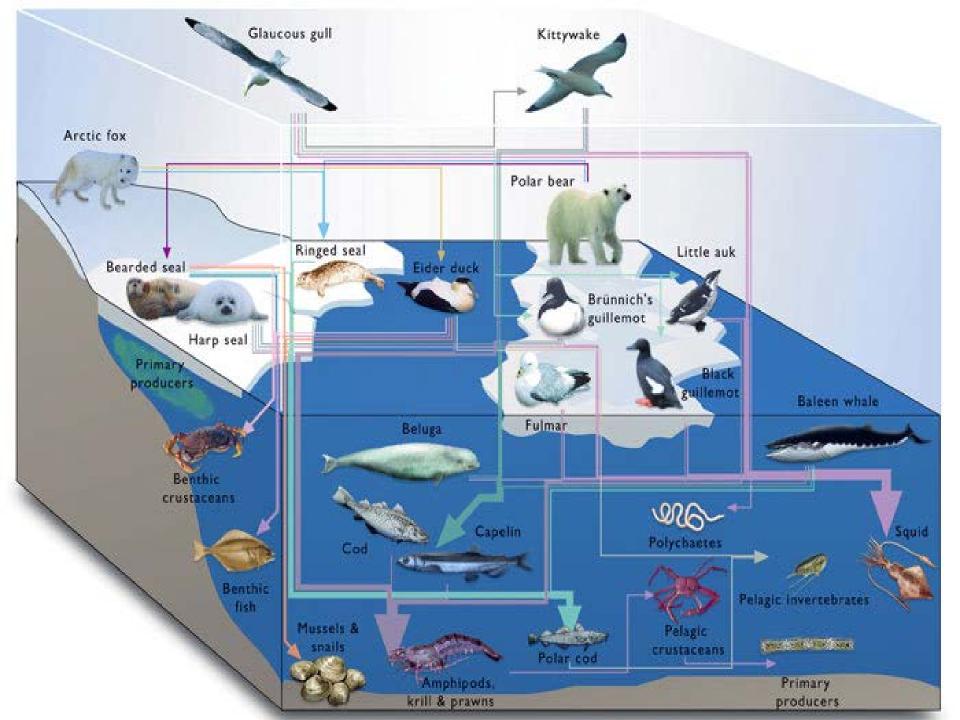
# **21-25 March Science Assignments**

- Homework assignments will only be able to be completed once for the rest of the year.
- Ecosystems Project due on 25 March. Turned into me on Google Drive.
- Ecosystems Project Presentations 25March-1 Apr.
- Extra Credit Assignment on my website due on 5 April.





# **Cloning Project**

- If finished, work on cue cards.
- Practice your part memorize.
- Insure you know the information for every part of your presentation.
- Then share your project with Mr. Hanson: <u>christopher.hanson@student.dodea.edu</u>

	-		
Atom Oxygen (O) Molecule Dioxide (O <sub>2</sub> )	Biosphere	The part of Earth that contains all ecosystems	Bicsphere
Dioxide (O <sub>2</sub> )	Ecosystem	Community and its nonliving surroundings	Hawk, snake, bison, prairie dog, grass, stream, rocks, air
Clara Cell Tissue Epithelial tissue	Community	Populations that live together in a defined area	Mawk, snake, bison, prairie dog, grass
Organ Lung Organ System Respiratory	Population	Group of organisms of one type that live in the same area	Bison herd
System Organism Panthera leo (Lion)	Organism	Individual living thing	Bison
Population Pride of Lions	Groups of Cells	Tissues, organs, and organ systems	Nervous tissue Brain Nervous system
Lions and Zebras Ecosystem Lions, Zebras, and the Environment	Cells	Smallest functional unit of life	Nerve cel
Biosphere Life on Earth	Molecules	Groups of atoms; smallest unit of most chemical compounds	Water DNA

# BIOMES





MARINE







CHAP

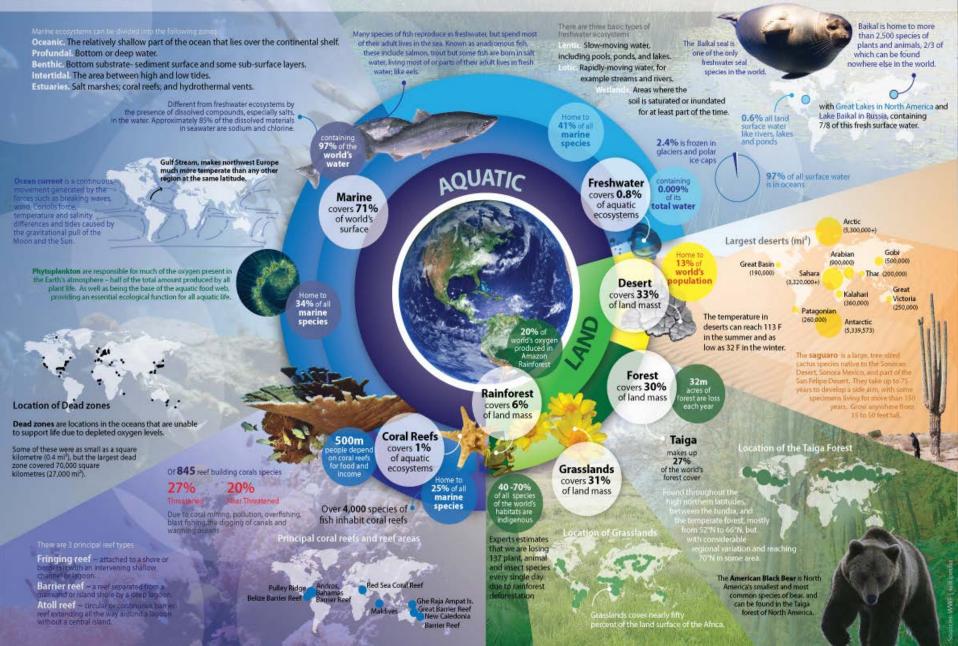
THURSDOR

#### ECOSYSTEMS

Ecosystems are dynamic interactions between plants, animals, and microorganisms and their environment working together as a functional unit. Ecosystems will fail if they do not remain in balance. No community can carry more organisms than its food, water, and shelter can accommodate. Food and territory are often balanced by natural phenomena such as fire, disease, and the number of predators. Each organism has its own niche, or role, to play.



Graphic created by Robin Richards [ t. @ripetungi ] w. ripetungi.com



# www.quia.com/web

• Usernames: firstnamelastname151

Password: science (Last 2 of your student number)

## Student Gradespeed Login

• Username: HChr1875

• Password: Naples

• <a href="https://int.eu.ds.dodea.edu/SAM/Default.aspx">https://int.eu.ds.dodea.edu/SAM/Default.aspx</a>

### Student Google Drive Logon

 Username: <u>pmar1234@student.dodea.edu</u> (first letter first name, first three letters last name, last 4 of the student ID)

• Password: password1234 with the same numbers that are in their email address. They will have to reset the first time they log in.