

7th grade Life Science

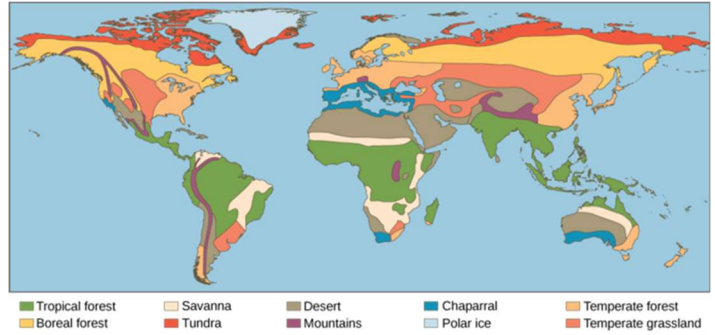
May 18th – 21st, 2020

Teacher Information

Mr. McHenry shaunm@spokaneschools.org

Weekly Message

We've gotten a lot of rain recently and are expecting to get a lot of sun and warmth. Get outside and see what plants and animals are taking advantage of the abundance of resources that we currently have. Remember to get on Moby Max and complete at least 20 minutes each day of work. If you have fallen behind, you can simply do more than 20 minutes and I will add the extra time to previous assignments. Do you see any patterns in where the ecosystems are on the planet?



Virtual Meeting

Tuesdays from 11:30-12:00

These meetings are primarily geared towards answering questions.

Student Expectations

New learning and assignments: Students should spend at least 20 minutes working through the assigned Science lessons on Moby Max each school day. It is *highly recommended* to take notes while going through the lessons. Students can access Moby Max through their [Clever](#) portal on www.spokaneschools.org.

Communication: Students should check the announcements in Teams and their school email every school day. Students can email me if they have any questions and they can also bring questions to the virtual meeting.

Grading: Moby Max tracks the amount of time students spend working on the assigned lessons. Points will be given for spending at least 20 minutes each school day on the assigned lessons. Student scores on the lessons are also reported in Moby Max and will be recorded in the grade book. Moby Max is currently set to reassign a lesson automatically if a student scores below 70%.

***** Students not doing any work will earn an Incomplete for the semester.***** You can log into Moby Max and work at any time to complete the work.

Scope and Sequence

Some students have not logged in to Moby Max so the assignments are loading a little differently. All of the assignments will be available and can be completed.

1. Animals, Part 1 & Lesson Test: Animals, Part 1
2. Animals, Part 2 & Lesson Test: Animals, Part 2
3. Life on Earth & Life on Earth Test
4. Introduction to Ecology and the Environment & Lesson Test: Introduction to Ecology and the Environment
5. Biomes and Ecosystems & Lesson Test: Biomes and Ecosystems
6. Heredity & Lesson Test: Heredity
7. Reproduction & Lesson Test: Reproduction

Please email me if you have any questions and remember to get outside and get some fresh air.