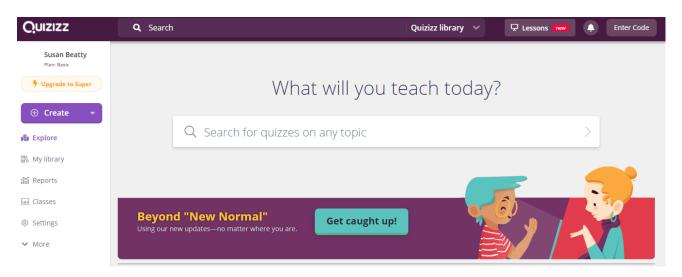


QUIZIZZ - an online quiz game website that can be used for different instructional purposes and can be shared with students face-to-face or remotely.

Accounts are free, you can create your own lessons and quizzes, and collections of quizzes, or you can access the Quizizz library of quizzes and lessons and save them to your library. Collections of quizzes can be shared with other people.



You can create classes of students and assign quizzes to be done in real time individually for practice, in groups, as a game/competition, or as homework for later. Quizizz can keep up with student progress and you can link it to your learning management system.

I have started a **group of quiz collections** with questions about each of the Disciplinary Core Ideas (DCIs) of the science standards. Some of these are short with as few as 4 questions and others are longer with 10-12 questions. Most are multiple choice, but a few open-ended questions are embedded. Some of the quizzes I created and others I have borrowed from the Quizizz library.

How can these quiz collections be useful?

- A quick check of student understanding within a lesson during class (formative assessment)
- Practice in understanding concepts by answering questions about them
- A digital homework assignment after a lesson on a topic
- Competitions among individual students or teams of students

My Quizizz Collections Available Now: for HIGH SCHOOL

- LS Structure and Function (LS1A)
- LS Interdependent Relationships in Ecosystems (LS2.A, LS2.C, LS2.D, LS4.C, LS4.D)
- LS Matter and Energy in Organisms (LS1.C)
- LS Matter and Energy in Ecosystems (LS2.B)
- LS Inheritance and Variation of Traits (LS1.A, LS1.B, LS3.A, LS3.B)
- LS Natural Selection and Evolution (LS4.A, LS4.B, LS4.C)
- ESS Space Systems (ESS1.A, ESS1.B)
- ESS History of Earth (ESS1.C, ESS2.A, ESS2.B)
- ESS Earth's Systems (ESS2.A, ESS2.B, ESS2.C, ESS2.D, ESS2.E)
- ESS Weather & Climate (ESS1.B, ESS2.A, ESS2.D, ESS3.D)
- ESS Human Impacts (ESS2.D, ESS3.A, ESS3.B, ESS3.C, ESS3.D)
- PS Structure & Properties of Matter (PS1.A, PS1.C, PS2.B)
- PS Chemical Reactions (PS1.A, PS1.B)
- PS Forces & Interactions (PS2.A, PS2.B, PS3.A)
- **PS** Energy (PS3.A, PS3.B, PS3.C, PS3.D)
- PS Waves & Electromagnetic Radiation (PS3.D, PS4.A, PS4.B, PS4.C)

If you are interested in getting access to any of these collections, complete this form.

(Note: You should create a Quizizz account and create your own collections so you can add my collections to yours when I share with you.) It is easy.

- 1. Go to www.quizizz.com 2. Sign up with google account or other email.
- 3. On the left, click "My Library" 4. On your library page, on the right side, choose "create collection."

Quizizz Collections Request Form

For additional help in using Quizizz, email me.

susan.beatty@wkec.org