

Student Review Modules for STAAR Success

Biology

Cell Structure & Function

- Homeostasis & Transport

Cell Structure and Function

- Prokaryote v. Eukaryote
- Cell Organelles

Cell Structure and Function

- Viruses and Viral Reproduction

Mechanisms of Genetics

- DNA & DNA Replication
- Mutations

Mechanisms of Genetics

- Cell Cycle

Mechanisms of Genetics

- Protein Synthesis

Mechanisms of Genetics

- Mendel & Basic Genetics
- Genetic Problems

Biological Evolution & Classification

- Natural Selection
- Evidences of Natural Selection

Biological Evolution & Classification

- Classification

Biological Process & Systems

- Biomolecules & Enzymes

Biological Process & Systems

- Homeostasis & Human Responses
- Plant Responses

Interdependence within Environmental Systems

- Food Chains & Food Webs
- Trophic Levels

Interdependence within Environmental Systems

- Succession
- Symbiosis

Module Format:

- Reteach
- Review/Apply
- STAAR Practice/Strategies