

MS Life Science Standards By Unit

Revised June 2010. Milwaukee School of Life Sciences

First Quarter – Units 1 & 2

Unit 1 – Structure of Biomolecules

- MS-ETS1-1 Define the criteria and constraints of a design problem with sufficient precision for which a successful solution, meeting criteria and constraints, is possible, and potential impacts on people and the natural environment that may limit possible solutions.
- MS-ETS1-2 Generate competing design solutions using a systematic process to determine how well they meet the criteria and constraints of the problem.

Unit 2 – Cells & Prokaryotes

- MS-L2-1 Conduct an investigation to provide evidence that living things are made of cells, and that some cells are more different than others and types of cells.
- MS-L2-2 Develop and use a model to describe the function of a cell as a whole and parts of cells contribute to the function.
- MS-L2-3 Conduct a scientific investigation based on evidence for the role of photosynthesis in the cycling of matter and flow of energy into and out of organisms.
- MS-L2-4 Develop a model to describe how food is transformed through chemical reactions forming new molecules that support growth and/or release energy in the matter cycles through an organism.

Second Quarter – Units 3 & 4

Unit 3 – Human Biology

- MS-L3-1 Use argument supported by evidence that there are limits to a system of interacting organisms composed of groups of cells.
- MS-L3-2 Develop a model to describe how food is transformed through chemical reactions forming new molecules that support growth and/or release energy in the matter cycles through an organism.
- MS-L3-3 Explain and speculate relationships that sensory receptors respond to stimuli by sending messages to the brain for immediate behavior or change in movement.

Unit 4 – Characteristics of Life

- MS-L4-1 Use argument based on empirical evidence and scientific reasoning to support an explanation for how characteristics of an organism and specialized plant structures affect the functioning of a successful reproduction of animals and plants respectively.
- MS-ETS1-1 Define the criteria and constraints of a design problem with sufficient precision for which a successful solution, taking into account relevant scientific principles and potential impacts on people and the natural environment that may limit possible solutions.
- MS-ETS1-2 Generate competing design solutions using a systematic process to determine how well they meet the criteria and constraints of the problem.

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