

PEER FEEDBACK FORM

EVALUATE LESSON 31



Mark each Look For when you observe it in the other group's presentation.

Included	Look Fors
	<p>Include multiple methods of communication, including models and evidence from the module (video plus graphics/diagrams, written report plus graphics/diagrams, or video with narration of a slideshow).</p> <ul style="list-style-type: none"> You can use the class consensus model, data sets, and/or models from any other resources from the module.
	Clearly communicate scientific information in a way that is appropriate for your chosen audience.
	Describe how exercise can destabilize muscle structure and function in the body and how negative feedback mechanisms in the body and the consumption of milk can help the body return muscle structure and function to its stable state.
	Describe how the functions of multiple kinds of specialized cells contribute to muscle structure and function and to exercise recovery.
	Describe how much of the study of the human body involves tracking how various molecular factors in the body change or remain stable.

In the space below, share one positive reflection about the presentation.

In the space below, suggest one improvement to the presentation using scientific evidence or data from the modules.