Unit 1: Model Tracker Self-Assessment and Feedback Tool

In my model I …	Chapter 1		
	Lesson 2	Lesson 3	Lesson 4
a) **Identified all the components** my model needs.	☐	☐	☐
b) **Showed the interactions** between the components in my model and included any **initial conditions, inputs, outputs, and boundaries of the system(s)**.	☐	☐	☐
c) **Used my model to** provide a description of **how and why** the phenomenon **works**.	☐	☐	☐

Chapter 1 feedback—content: Chapter 1 feedback—modeling:

In my model I …	Chapter 2		
	Lesson 7	Lesson 8	Lesson 9
a) **Identified all the components** my model needs.	☐	☐	☐
b) **Showed the interactions** between the components in my model and included any **initial conditions, inputs, outputs, and boundaries of the system(s)**.	☐	☐	☐
c) **Used my model to** provide a description of **how and why** the phenomenon **works**.	☐	☐	☐

How I responded to the Chapter 1 content and modeling feedback:

Chapter 2 feedback—content: Chapter 2 feedback—modeling:

In my model I ...	Chapter 3		
	Lesson 12	Lesson 13	Lesson 14
a) **Identified all the components** my model needs.	☐	☐	☐
b) **Showed the interactions** between the components in my model and included any **initial conditions, inputs, outputs, and boundaries of the system(s)**.	☐	☐	☐
c) **Used my model to** provide a description of *how and why* the phenomenon works.	☐	☐	☐

How I responded to the Chapter 2 content and modeling feedback:

Chapter 3 feedback—content: **Chapter 3 feedback—modeling:**