

# 5<sup>th</sup> Grade Topic 3 Progress Tracker

<b>Key</b>
Level 1
Level 2
Level 3 - EC

\*Group/Partner Activity

\*\*Whole Class Activity

**If BOLD, MUST be checked.**

- Staple to Mastery Check for submission.

<b>Lesson 1: Geosphere and Biosphere</b>	
<b>Task</b>	<b>Done?</b>
Read Lesson 1 (p. 102-108 or on Savvas) & complete the Literacy Skill questions *	
Guiding Questions Videos & <b>Notes Pages</b>	
Savvas Video: Geosphere and Biosphere	
IXL Label Earth Layers	
uInvestigate Lab: How does water move through soil?	
Savvas Interactivity: The Organic Geosphere	
<b>Lesson 1 Check p. 108</b>	
Mastery Check - <b>Due Date:</b>	

<b>Lesson 3: Interactions Among Earth's Systems</b>	
<b>Task</b>	<b>Done?</b>
Read Lesson 3 (p. 120-127 or on Savvas) & complete the Literacy Skill questions *	
Guiding Questions Videos & <b>Notes Pages</b>	
Savvas Video: Interactions Among Earth's Systems	
IXL L.3 How do plants make food?	
IXL R.4 How do rock layers form?	
Savvas Interactivity: Interactions Among Earth's Spheres	
Virtual Lab: Build Your Dream Park	
<b>Lesson 3 Check p. 127</b>	
Mastery Check - <b>Due Date:</b>	

<b>Lesson 2: Hydrosphere and Atmosphere</b>	
<b>Task</b>	<b>Done?</b>
Read Lesson 2 (p. 110-115 or on Savvas) & complete the Literacy Skill questions *	
Guiding Questions Videos & <b>Notes Pages</b>	
Savvas Video: Hydrosphere and Atmosphere	
uInvestigate Lab: How does a greenhouse work?	
Savvas Interactivity: Is there enough water?	
IXL U.4 Describe the geosphere, biosphere, hydrosphere, and atmosphere	
<b>Lesson 2 Check p. 115</b>	
Mastery Check - <b>Due Date:</b>	

<b>Topic Review</b>	
<b>Task</b>	<b>Done?</b>
<b>Topic Review p. 132-133</b>	
Savvas Lesson Quizzes	
IXL Review Quiz	
<b>Topic Review p. 134-135</b>	
<b>Topic Review - Due Date:</b>	

<b>Topic Assessment - Date:</b>	
---------------------------------	--

## **Lesson 1 Guiding Questions**

- What makes up the geosphere and biosphere?

## **Lesson 2 Guiding Questions**

- What makes up the atmosphere and hydrosphere?

## **Lesson 3 Guiding Questions**

- How do Earth's systems interact with each other?