

TEKS Grade 8 - S.8.12.B

Primary & Secondary Ecological Succession and Populations

- ✓ 8th Grade Science TEKS Curriculum Bundle
- ✓ Variety of Lesson and Activity Types
- ✓ Digital + Printable Formats



NEW 2024

- **Saves Prep Time** - Everything is pre-made, ready to go, and fully editable.
- **Resources are Engaging, Applicable, and Fully TEKS Aligned.**
- **Includes a Teaching Timeline**
- **Digital and Print** - Most resources come in PDF, Office, and Google versions.

SCROLL
to learn more!



HOW THIS BUNDLE HELPS YOU

- **Saves Prep Time** - Everything is pre-made, ready to go, and fully editable.
- **Digital and Print** - Most of the resources come in PDF, Office, and Google versions so no formatting needed. They can be printed, uploaded, or displayed.
- **Provides Applicability** - So you know what to teach and when in order to fully cover the TEKS Standards.

NO PREP
Just Download and Teach

TEKS – Grade 8
S.8.12 - Organisms and environments. The student understands stability and changes in populations and ecosystems.
S.8.12.B - The student is expected to describe how primary and secondary ecological succession affect populations and species diversity after ecosystems are disrupted by natural events or human activity.
Resources:

- Ecological Succession SE Lesson Bundle
 - Ecological Succession – Lesson
 - Ecological Succession - Primary and Secondary - Lab Station Activity
 - Ecological Succession - Digital INB
 - Ecosystems and Ecological Succession – Digital Scavenger Hunt Activity
- Ecology Case Study - Ecological Succession After Wildfire

TEKS Science Daily Teaching Plan
Lesson Length: 55 minutes
Timeframe: 5 Days

Day	Lesson/Activity
Day 1	Ecological Succession SE Lesson Bundle - Engagement Phase - Ecological Succession - Primary and Secondary - Lab Station Activity
Day 2	Ecological Succession SE Lesson Bundle - Ecological Succession – Lesson
Day 3	Ecological Succession SE Lesson Bundle - Ecosystems and Ecological Succession – Digital Scavenger Hunt Activity
Day 4	Ecological Succession SE Lesson Bundle - Evaluate Phase
Day 5	Ecology Case Study - Ecological Succession After Wildfire Complete any outstanding assignments/activities

Specific for
**S.8.12.B TEKS
Standard**

Fully Editable

**All Resources
Included**

**DAILY TEACHING
SCHEDULE**

★ Day-by-day Teaching Schedule

★ 1 5E Lesson Bundle

★ 1 Engaging Lesson

★ 4 Engaging Activities

★ Office, Google, and PDF Versions of Resources



What You Get

Lesson, Activities, & Daily Teaching Timeline

Ecological Succession 5E Bundle

- Engagement
- Exploration
- Explanation
- Elaborate
- Evaluate

Google Slides and PowerPoint Versions Included
Google Classroom Ready

ECOLOGICAL SUCCESSION LESSON

Covers Primary and Secondary Succession

Google & Office Versions

No-Prep and Fully Editable

Over 380 Units Sold!

ECOLOGICAL SUCCESSION LAB STATION ACTIVITY

7 Print-Ready Stations | JUST PRINT & GO

Over 520 Units Sold & 37 ★★★★★ Ratings!

Chapter 6: Ecological Succession

Digital Interactive Notebook Pages

- 100% Digital and Interactive
- Perfect for your Google Classroom or Microsoft OneDrive

Device-Based Scavenger Hunt Ecosystems and Ecological Succession

Includes

- 5 Unique Locations
- Online form submission
- Answer Key

Works on all smartphones, tablets, Chromebooks and laptops

- 100% Digital
- Simulations
- Quizzes
- Videos
- Games
- Word Scramble
- and more

Case Study Ecological Succession After Wildfire

Build your students' scientific literacy, apply science to real-world issues, and stay prepared with a no-prep substitute lesson

TEKS – Grade 8

5.8.12 - Organisms and environments. The student understands stability and changes in populations and ecosystems.

5.8.12.B - The student is expected to describe how primary and secondary ecological succession affect populations and species diversity after ecosystems are disrupted by natural events or human activity.

Resources:

- Ecological Succession 5E Lesson Bundle
 - Ecological Succession – Lesson
 - Ecological Succession - Primary and Secondary - Lab Station Activity
 - Ecological Succession - Digital INB
 - Ecosystems and Ecological Succession – Digital Scavenger Hunt Activity
- Ecology Case Study - Ecological Succession After Wildfire

TEKS Science Daily Teaching Plan

Lesson Length: 55 minutes
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Day	Lesson/Activity
Day 1	Ecological Succession 5E Lesson Bundle - Engagement Phase - Ecological Succession - Primary and Secondary - Lab Station Activity
Day 2	Ecological Succession 5E Lesson Bundle - Ecological Succession – Lesson
Day 3	Ecological Succession 5E Lesson Bundle - Ecosystems and Ecological Succession – Digital Scavenger Hunt Activity
Day 4	Ecological Succession 5E Lesson Bundle - Evaluate Phase Ecology Case Study - Ecological Succession After Wildfire
Day 5	Complete any outstanding assignments/activities

WHAT SPECIFICALLY DO YOU GET?

Who is this Bundle for?

-  Texas 8th grade science teachers
-  Teachers needing ready-to-use lessons and activities for STAAR prep
-  Teachers without time to create or organize their own materials

- Ecological Succession 5E Lesson Bundle
- Ecological Succession – Lesson
- Ecological Succession - Primary and Secondary - Lab Station Activity
- Ecological Succession - Digital INB
- Ecosystems and Ecological Succession – Digital Scavenger Hunt Activity
- Ecology Case Study - Ecological Succession After Wildfire



Upgrade to the TEKS Grade 8 Bundle

✓ **SAVE YOU 85%!**

✓ **Covers All 8th Grade TEKS Standards:** Fully aligned with Texas' standards for Grade 8 Science.

✓ **Massive Resource Library:** Includes 5E lesson bundles, labs, lessons, readings, activities, quizzes, and more across all science domains.

✓ **Organized by Standard:** Easy-to-navigate layout helps you teach S.8.1-13

✓ **No Prep & Editable:** Ready-to-use PDFs, Word docs, and digital versions for seamless classroom integration.

8th Grade Science TEKS Curriculum Bundle

- ✓ Complete 8th Grade Science TEKS Curriculum Bundle - Ideal for Classroom and STAAR prep
- ✓ Variety of Lesson and Activity Types
- ✓ Organized by Topic & Standard
- ✓ Digital + Printable Formats



**Click to
learn more!**

As a special bonus, I want to send you a few resources that you can use in your classroom tomorrow. Completely free and geared towards what you teach!



Just  **and then choose what you teach!**

thanks
**for your interest
in this resource!**

