

Update to Content Not Reviewed by SRP

Request to Update Content Not Reviewed and Approved by the State Review Panel

Proposed changes shall be made available for public review on Texas Education Agency's website for a minimum of seven calendar days prior to approval.

Proclamation Year: 2024

Publisher: Studies Weekly, Inc.

Subject Area/Course: Science, 4th Grade

Adopted Program Information

Title: Texas Science Studies Weekly: 4th Grade

ISBN: 9781649783837-MP1

Enter the identical Program Title of your identical product that will contain the identical updates.

Identical Program Title: N/A

Identical Program ISBN: N/A

Adopted Component Information

Title: Texas Science Studies Weekly: 4th Grade Teacher Edition

ISBN: 9781649783820-TE1

Enter the identical Program Title of your identical product that will contain the identical updates.

Identical Program Title: N/A

Identical Program ISBN: N/A

Publisher's overall rationale for this update

The rationale for this update is to provide teachers with new materials to improve their experience using the curriculum.

Publisher's overall description of the change

Adding Overview Videos provides teachers with a unit overview which includes what students should know going into the unit, all the activities and materials used, plus tips and suggestions that might help the teacher.

Access Information

Enter access information below to the adopted version of the instructional materials and the proposed new content.

Currently Adopted Content URL: online.studiesweekly.com/login

Currently Adopted Content Username: TXSNadoption

Currently Adopted Content Password: Demo2023

Proposed Updated Content URL: Direct links to the resources are provided below.

Proposed Updated Content Username: none required

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Proposed Updated Content Password: none required

Description of the specific location and hyperlink to the exact location of the currently adopted content.

N/A - new resource

Description of the specific location and hyperlink to the exact location of the proposed updated content.

This resource will be found online in Teacher Resources, Student Support Resources for each unit. The exception is unit one in which there are four separate weeks, each containing their own resource.

Proposed location by unit.

1,week1: [1,week1](#)

1,week2: [1,week2](#)

1,week 3:[1,week3:](#)

1,week 4:[1,week4](#)

2:[The Junk Drawer](#)

3:[Mixtures and Solutions](#)

4:[Lava Lamps](#)

5: [Magnetism, Gravity, and Friction](#)

6: [Energy Transfer](#)

7: [Engineering Design: Conductors and Insulators](#)

8:[Electric Paths](#)

9:[Seasons in the Sun](#)

10:[Phases of the Moon](#)

11:[The Water Cycle](#)

12:[Engineering Design: Weathering, Erosion, and Deposition](#)

13:[Weather Patterns Over Time](#)

14: [Energy Resources](#)

15:[Energy Use and Conservation](#)

16:[Natural Resources and Properties of Rocks](#)

17: [Engineering Design: Producers Make Food](#)

18:[Matter and Energy in Ecosystems](#)

19:[A Changing Texas Environment](#)

20:[Plant Structures and Functions](#)

21: [Physical Characteristics of Organisms](#)

Publisher's rationale for this change if different from overall rationale.

To provide an additional resource to support teacher planning.

Publisher's description of this change if different from overall description.

Screenshot of Currently Adopted Content

N/A - new resource

Screenshot of Proposed Updated Content

This is a video so the content is the media provided.

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- 1,week1:https://cdn.studiesweekly.com/online/resources/pod_media/TX-04-SN_Unit-1_Overview_YouCanBeAScientistYouCanBeAnEngineer_360p.mp4
- 1,week2:https://cdn.studiesweekly.com/online/resources/pod_media/TX-04-SN_Unit-1_Overview_RecurringThemesAndConcepts_360p.mp4
- 1,week3:https://cdn.studiesweekly.com/online/resources/pod_media/2TX-05-SN_Unit%201%20Week%203_Overview_WhatDoScientistsDo_360.mp4
- 1,week4:https://cdn.studiesweekly.com/online/resources/pod_media/TX-04-SN_Unit-1_Overview_WhatDoEngineersDo_360p.mp4
- 2:https://cdn.studiesweekly.com/online/resources/pod_media/TX-04-SN_Unit-2_Overview_TheJunkDrawer_360p.mp4
- 3:https://cdn.studiesweekly.com/online/resources/pod_media/TX-04-SN_Unit-3_Overview_MixturesAndSolutions_360p.mp4
- 4:https://cdn.studiesweekly.com/online/resources/pod_media/TX-04-SN_Unit-4_Overview_LavaLamps_360p.mp4
- 5:https://cdn.studiesweekly.com/online/resources/pod_media/TX-04-SN_Unit-5_Overview_MagnetismGravityAndFriction_360p.mp4
- 6:https://cdn.studiesweekly.com/online/resources/pod_media/TX-04-SN_Unit-6_Overview_EnergyTransfer_360p.mp4
- 7:https://cdn.studiesweekly.com/online/resources/pod_media/TX-04-SN_Unit-7_Overview_ConductorsAndInsulators_360p.mp4
- 8:https://cdn.studiesweekly.com/online/resources/pod_media/TX-04-SN_Unit-8_Overview_ElectricPaths_360p.mp4
- 9:https://cdn.studiesweekly.com/online/resources/pod_media/TX-04-SN_Unit-9_Overview_SeasonsInTheSun_360p.mp4
- 10:https://cdn.studiesweekly.com/online/resources/pod_media/TX-04-SN_Unit-10_Overview_PhasesOfTheMoon_360p.mp4
- 11:https://cdn.studiesweekly.com/online/resources/pod_media/TX-04-SN_Unit-11_Overview_TheWaterCycle_360p.mp4
- 12:https://cdn.studiesweekly.com/online/resources/pod_media/TX-04-SN_Unit-12_Overview_WeatheringErosionAndDeposition_720p.mp4
- 13:https://cdn.studiesweekly.com/online/resources/pod_media/TX-04-SN_Unit-13_Overview_WeatherPatternsOverTime_720p.mp4
- 14:https://cdn.studiesweekly.com/online/resources/pod_media/TX-04-SN_Unit-14_Overview_EnergyResources_360p.mp4
- 15:https://cdn.studiesweekly.com/online/resources/pod_media/TX-04-SN_Unit-15_Overview_EnergyUseAndConservation_360p.mp4
- 16:https://cdn.studiesweekly.com/online/resources/pod_media/TX-04-SN_Unit-16_Overview_NaturalResourcesAndPropertiesOfRocks_360p.mp4
- 17:https://cdn.studiesweekly.com/online/resources/pod_media/TX-04-SN_Unit-17_Overview_EngineeringDesignProducersMakeFood_720p.mp4
- 18:https://cdn.studiesweekly.com/online/resources/pod_media/TX-04-SN_Unit-18_Overview_MatterAndEnergyInEcosystems_720p.mp4
- 19:https://cdn.studiesweekly.com/online/resources/pod_media/TX-04-SN_Unit-19_Overview_AChangingTexasEnvironment_720p.mp4
- 20:https://cdn.studiesweekly.com/online/resources/pod_media/TX-04-SN_Unit-20_Overview_PlantStructuresAndFunctions_720p.mp4
- 21:https://cdn.studiesweekly.com/online/resources/pod_media/TX-04-SN_Unit-21_Overview_PhysicalCharacteristicsOfOrganisms_720p.mp4

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22:https://cdn.studiesweekly.com/online/resources/pod_media/TX-04-SN_Unit-22_Overview_YearInReview_720p.mp4

Signature: By entering your name below, you are signing this document electronically. You agree that your electronic signature is the equivalent of your manual signature.

X Clayton Chamberlain

Date Submitted: April 4, 2024