

STUDENT SUCCESS SERIES

SCIENCE TEKS GRADES K-12

Spiral Bound Booklets in
Each Core Content Area!

Texas Essential
Knowledge and Skills

*Learning the Standards to
Enhance Teaching & Learning*

SCIENCE Kindergarten

WWW.ESC1.NET

FEATURES:

All streamlined 2017 TEKS
at each grade level

Contains Spaces for:

- ◆ Notes
- ◆ Implications on Teaching and Learning
- ◆ Professional Development Planning

Customizable!

TEKS SAMPLE

STRAND	KNOWLEDGE STATEMENT	STUDENT EXPECTATIONS
Scientific investigation and safety practices	Scientific investigation and safety practices as outlined in approved safety standards, including wearing safety goggles or chemical splash goggles, and using appropriate and responsible practices.	(A) Identify, discuss, and demonstrate safe and healthy practices as outlined in Texas Education Agency-approved safety standards during classroom and outdoor investigations, including wearing safety goggles or chemical splash goggles, as appropriate, and using materials appropriately. (B) Identify and learn how to use natural resources and materials, including conservation and reuse or recycling of paper, plastic, and metals.

References:
Texas Education Agency, <http://www.tea.state.gov>

TEKS Sample page illustrates Strand, Knowledge Statement, and Student Expectations

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Grade 1, Adopted 2017

1.1.A & B

INVESTIGATION AND REASONING

KNOWLEDGE STATEMENT

Conducts classroom and outdoor investigations and uses school safety procedures and uses appropriate and responsible practices.

STUDENT EXPECTATIONS:

Identify, discuss, and demonstrate safe and healthy practices as outlined in Texas Education Agency-approved safety standards during classroom and outdoor investigations, including wearing safety goggles or chemical splash goggles, as appropriate, and using materials appropriately.

Identify and learn how to use natural resources and materials, including conservation and reuse or recycling of paper, plastic, and metals.

Easy to Navigate

Convenient 5.5" x 8.5" Size

Durable Construction

Science 1.1.A & B

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TOOLS/EQUIPMENT-KINDERGARTEN

Collect information using tools, including:

- Computing devices
- Hand lenses
- Primary balances
- Cups
- Bowls
- Magnets
- Collecting nets
- Notebooks
- Timing devices
- Non-standard measuring items
- Weather instruments such as demonstration thermometers
- Materials to support observations of habitats of organisms such as:
 - Terrariums
 - Aquariums

TOOLS/EQUIPMENT Page provides list of supplies for each grade level

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CONTACTS

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**AVAILABLE BY GRADE LEVEL,
CLUSTERS, OR K-12 SETS!**

DOWNLOAD ORDER FORM

TEACHING & LEARNING RESOURCES

STUDENT SUCCESS SERIES: Science K-12
LEARNING THE STANDARDS TO ENHANCE TEACHING & LEARNING
A REGION ONE EDUCATION SERVICE CENTER PRODUCT

Grade	1	2	3	4	5	6	7	8	9	10	11	12
Science												

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