

August 2017						
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September 2017						
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October 2017						
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November 2017						
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December 2017						
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January 2018						
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SCUC - Kinder	
Pacing Calendar 2017-2018	
	Staff Development
	Student/Staff Holiday
	Building a Classroom Community
	Early Release Days

Unit 1	Exploring Environmentally Appropriate & Responsible Practices K.8A
Unit 2	Exploring Properties of Objects K.5AB
Unit 3	Exploring Force, Motion, & Energy K.6ABCD
Unit 4	Exploring Earth Materials K.5A, K.7ABC
Unit 5	Exploring Weather K.8ABC
Unit 6	Exploring Space K.8BC
Unit 7	Exploring Characteristics & Basic Needs of Living Organisms K.9AB
Unit 8	Exploring Weather: A Final Look K.8ABC
Unit 9	Exploring Organisms & Environments K.10ABCD

Process standards: K.1-K.4 are imbedded throughout instruction of the content. Detailed specificity per unit is located on the TRS Unit IFDs.		
Nine Week Reporting Period		
1 st	Aug. 28 - Oct. 20	38 days
2 nd	Oct. 23 - Dec. 21	38 days
3 rd	Jan. 9 - Mar. 9	42 days
4 th	Mar. 19 - Jun. 7	57 days



5/11/2017

February 2018						
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March 2018						
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April 2018						
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May 2018						
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June 2018						
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July 2018						
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August 2017						
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September 2017						
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


October 2017						
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November 2017						
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December 2017						
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January 2018						
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SCUC - Grade 1
Pacing Calendar 2017-2018

 Staff Development
 Student/Staff Holiday
 Building a Classroom Community
 Early Release Days

Unit 1	Investigating Properties & Patterns in Weather 1.8ABCD
Unit 2	Investigating Properties & Patterns 1.5AB
Unit 3	Investigating Force, Motion & Energy 1.6ABCD
Unit 4	Investigating the Natural World: Rocks, Soil, & Water 1.7ABC
Unit 5	Investigating Natural Resources Through Conservation 1.7C
Unit 6	Investigating Weather & Seasons 1.8ABCD
Unit 7	Investigating Objects in the Sky 1.8BC (Order Tadpoles)
Unit 8	Investigating Living & Non-Living 1.9A
Unit 9	Investigating Plants 1.9B, 1.10B
Unit 10	Investigating Organisms & Environ 1.9BC, 1.10ACD

Process standards: 1.1-1.4 are imbedded throughout instruction of the content. Detailed specificity per unit is located on the TRS Unit IFDs.

Nine Week Reporting Period		
1 st	Aug. 28 - Oct. 20	38 days
2 nd	Oct. 23 - Dec. 21	38 days
3 rd	Jan. 9 - Mar. 9	42 days
4 th	Mar. 19 - Jun. 7	57 days



5/11/2017

February 2018						
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March 2018						
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April 2018						
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May 2018						
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June 2018						
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July 2018						
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August 2017						
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September 2017						
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October 2017						
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November 2017						
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December 2017						
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January 2018						
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SCUC - Grade 2
Pacing Calendar 2017-2018

	Staff Development
	Student/Staff Holiday
	Building a Classroom Community
	Early Release Days

Unit 1	What is a Scientist? 2.3C, 2.4A
Unit 2	Change Occurs: Investigating Matter 2.5ABCD
Unit 3	Change Occurs: Investigating Force & Motion 2.6ABCD
Unit 4	Investigating our Natural World: Earth Materials & Natural Resources 2.7ABC
Unit 5	Making Good Choices: Weather Safety 2.8B
Unit 6	Patterns of Change: Weather 2.8A
Unit 7	Exploring the Water Cycle 2.8C
Unit 8	Patterns of Change: Observing the Sky 2.8D
Unit 9	Characteristics of Living Organisms 2.9A, 2.10AB
Unit 10	Organisms & Environments 2.9BC, 2.10C

Process standards: 2.1-2.4 are imbedded throughout instruction of the content. Detailed specificity per unit is located on the TRS Unit IFDs.

Nine Week Reporting Period		
1 st	Aug. 28 - Oct. 20	38 days
2 nd	Oct. 23 - Dec. 21	38 days
3 rd	Jan. 9 - Mar. 9	42 days
4 th	Mar. 19 - Jun. 7	57 days



4/24/2017

February 2018						
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March 2018						
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April 2018						
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May 20178						
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June 2018						
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July 2018						
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August 2017						
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September 2017						
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October 2017						
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November 2017						
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December 2017						
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January 2018						
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SCUC - Grade 3	
Pacing Calendar 2017-2018	
*	Common Assessments
○	Staff Development
□	Student/Staff Holiday
■	Building a Classroom Community
△	Early Release Days
■	STAAR Testing Days

Intro	Working Like a Scientist 3.8A
Unit 1	Investigating Properties of Matter 3.5ABCD
Unit 2	Investigating Energy 3.6A
Unit 3	Investigating Force and Motion 3.6BC
Unit 4	Investigating the Natural World 3.7ABCD
Unit 5	Investigating the Solar System 3.8BCD (Order Tadpoles)
Unit 6	Investigating Weather 3.8A
Unit 7	Investigating Ecosystems 3.9ABC
Unit 8	Investigating Structure and Function of Organisms 3.10AB
Unit 9	Investigating Characteristics of Living Things 3.10C

Process standards: 3.1-3.4 are imbedded throughout instruction of the content. Detailed specificity per unit is located on the TRS Unit IFDs.		
Nine Week Reporting Period		
1 st	Aug. 28 - Oct. 20	38 days
2 nd	Oct. 23 - Dec. 21	38 days
3 rd	Jan. 9 - Mar. 9	42 days
4 th	Mar. 19 - Jun. 7	57 days
TEKS are supporting standards eligible for the STAAR Grade 5 test.		



Revised 5/12/2017

February 2018						
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March 2018						
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April 2018						
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May 2018						
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June 2018						
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July 2018						
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Proposed Assessment Dates	October 10-13, 2017	Unit 1 - Investigating Properties of Matter	TCMPC Instructional Focus Documents can be located at www.teksresourcesystem.net
	Oct. 31 - Nov. 3, 2017	Unit 2 - Investigating Energy	
	Nov. 28 - Dec. 1, 2017	Unit 3 - Investigating Force and Motion	
	January 16-19, 2018	Unit 4 - Investigating the Natural World	
	February 20-23, 2018	Unit 5 - Investigating the Solar System	
	March 6-9, 2018	Unit 6 - Investigating Weather	
	April 17-20, 2018	Unit 7 - Investigating Ecosystems	
	May 15-18, 2018	Unit 8 - Investigating Structure & Function of Organisms	
	June 4-7, 2018	Unit 9 - Investigating Characteristics of Living Things	

August 2017						
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September 2017						
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October 2017						
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November 2017						
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December 2017						
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January 2018						
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21	22	23*	24*	25*	26*	27
28	29	30	31			

SCUC - Grade 4	
Pacing Calendar 2017-2018	
*	Common Assessments
○	Staff Development
□	Student/Staff Holiday
■	Building a Classroom Community
△	Early Release Days
■	STAAR Testing Days

Unit 1	Physical Properties of Matter 4.5AB
Unit 2	Mixtures & Solutions 4.5C
Unit 3	Investigating Force, Motion and Energy 4.6ABCD
Unit 4	The Changing Earth 4.7AB
Unit 5	Natural Resources 4.7C
Unit 6	Patterns of the Earth 4.8ABC
Unit 7	Traits 4.10B
Unit 8	Energy Flow in Living Systems 4.9AB
Unit 9	Adaptations for Survival 4.10A
Unit 10	Life Cycles of Living Organisms 4.10C

Process standards: 4.1-4.4 are imbedded throughout instruction of the content. Detailed specificity per unit is located on the TRS Unit IFDs.		
Nine Week Reporting Period		
1 st	Aug. 28 - Oct. 20	38 days
2 nd	Oct. 23 - Dec. 21	38 days
3 rd	Jan. 9 - Mar. 9	42 days
4 th	Mar. 19 - Jun. 7	57 days
TEKS are supporting standards eligible for the STAAR Grade 5 test.		



5/12/2017

February 2018						
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March 2018						
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April 2018						
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May 20178						
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June 2018						
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July 2018						
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Proposed Assessment Dates	Assessment Dates	Units	Notes
	September 26-29, 2017	Unit 1 - Physical Properties of Matter	
	October 17-20, 2017	Unit 2 - Mixtures and Solutions	
	Nov. 28 - Dec. 1, 2017	Unit 3 - Forms of Energy	
	January 9-12, 2018	Unit 4- The Changing Earth	
	January 23-26, 2018	Unit 5 - Natural Resources	
	Feb. 27 - Mar. 2, 2018	Unit 6 - Patterns of the Earth	
	March 26-29, 2018	Unit 7 - Traits	
	April 24-27, 2018	Unit 8 - Energy Flow in Living Systems	
	May 15-18, 2018	Unit 9 - Adaptations for Survival	
	June 4-7, 2018	Unit 10 - Life Cycles of Living Organisms	

TCMPC Instructional Focus Documents can be located at www.teksresourcesystem.net