

1st Six Weeks Science Calendar

Monday August 11th Staff Inservice	Tuesday August 12th Staff Inservice	Wednesday August 13th First Day of School Routines/ Procedures	Thursday August 14th Routines/Procedures Lab Safety	Friday August 15th Routines/Procedures Lab Safety
Monday August 18th Unit 1: Investigating Physical Properties of Matter	Tuesday August 19th Unit 1: Investigating Physical Properties of Matter	Wednesday August 20th Unit 1: Investigating Physical Properties of Matter	Thursday August 21st Unit 1: Investigating Physical Properties of Matter	Friday August 22nd Unit 1: Investigating Physical Properties of Matter
Monday August 25th Unit 1: Investigating Physical Properties of Matter	Tuesday August 26th Unit 1: Investigating Physical Properties of Matter	Wednesday August 27th Unit 1: Investigating Physical Properties of Matter	Thursday August 28th Unit 1: Investigating Physical Properties of Matter	Friday August 29th Unit 1: Investigating Physical Properties of Matter
Monday September 1st Labor Day/ No School	Tuesday September 2nd Unit 1: Investigating Physical Properties of Matter	Wednesday September 3rd Map testing for reading Unit 1 Review	Thursday September 4th Unit 1 Test	Friday September 5th Unit 2: Investigating Mixtures
Monday September 8th Map Testing Math	Tuesday September 9th Map Testing Science	Wednesday September 10th Unit 2: Investigating Mixtures	Thursday September 11th Unit 2: Investigating Mixtures	Friday September 12th Unit 2: Investigating Mixtures
Monday September 15th Unit 2: Investigating Mixtures	Tuesday September 16th Unit 2: Investigating Mixtures	Wednesday September 17th Unit 2: Investigating Mixtures	Thursday September 18th Unit 2: Investigating Mixtures	Friday September 19th Unit 2: Investigating Mixtures

2nd Six Weeks Science Calendar

Monday September 22nd Unit 2: Investigating Mixtures	Tuesday September 23rd Unit 2: Investigating Mixtures Review	Wednesday September 24th Unit 2: Investigating Mixtures Test	Thursday September 25th Staff Development	Friday September 26th School Holiday
Monday September 29th Unit 3: Investigating Force and Motion	Tuesday September 30th Unit 3: Investigating Force and Motion	Wednesday October 1st Unit 3: Investigating Force and Motion	Thursday October 2nd Unit 3: Investigating Force and Motion	Friday October 3rd Unit 3: Investigating Force and Motion
Monday October 6th Unit 3: Investigating Force and Motion	Tuesday October 7th Unit 3: Investigating Force and Motion	Wednesday October 8th Unit 3: Investigating Force and Motion	Thursday October 9th Unit 3: Investigating Force and Motion	Friday October 10th Unit 3: Investigating Force and Motion
Monday October 13th School Holiday	Tuesday October 14th Unit 3: Investigating Force and Motion	Wednesday October 15th Unit 3: Investigating Force and Motion	Thursday October 16th Unit 3: Investigating Force and Motion Review	Friday October 17th Unit 3: Investigating Force and Motion Test
Monday October 20th Unit 4: Investigating Energy Transformations Through Circuits	Tuesday October 21st Unit 4: Investigating Energy Transformations Through Circuits	Wednesday October 22nd Unit 4: Investigating Energy Transformations Through Circuits	Thursday October 23rd Unit 4: Investigating Energy Transformations Through Circuits	Friday October 24th Unit 4: Investigating Energy Transformations Through Circuits
Monday October 27th Unit 4: Investigating Energy Transformations Through Circuits	Tuesday October 28th Unit 4: Investigating Energy Transfo`1rmations Through Circuits	Wednesday October 29th Unit 4: Investigating Energy Transformations Through Circuits	Thursday October 30th Unit 4: Investigating Energy Transformations Through Circuits	Friday October 31st Unit 4: Investigating Energy Transformations Through Circuits

3rd Six Weeks Science Calendar

November 3rd No School	November 4th Unit 4: Investigating Energy Transformations Through Circuits	November 5th Unit 4: Investigating Energy Transformations Through Circuits	November 6th Unit 4 Test	November 7th Homecoming: Early Release Review Unit 4
November 10th Unit 5: Investigating Light	November 11th Unit 5: Investigating Light	November 12th Unit 5: Investigating Light	November 13th Unit 5: Investigating Light	November 14th Unit 5: Investigating Light
November 17th Unit 5: Investigating Light	November 18th Unit 5: Investigating Light	November 19th Unit 5: Investigating Light	November 20th Unit 5: Investigating Light	November 21st Unit 5: Investigating Light
November 24th Thanksgiving Break	November 25th Thanksgiving Break	November 26th Thanksgiving Break	November 27th Thanksgiving Break	November 28th Thanksgiving Break
December 1st Unit 5: Investigating Light	December 2nd Unit 5: Investigating Light	December 3rd Unit 5: Investigating Light	December 4th Unit 5: Investigating Light Review	December 5th Unit 5: Investigating Light Test
December 8th Unit 6: Investigating Earth's Rotation	December 9th Unit 6: Investigating Earth's Rotation	December 10th Unit 6: Investigating Earth's Rotation	December 11th Unit 6: Investigating Earth's Rotation	December 12th Unit 6: Investigating Earth's Rotation
December 15th Unit 6: Investigating Earth's Rotation	December 16th Unit 6: Investigating Earth's Rotation	December 17th Unit 6: Investigating Earth's Rotation	December 18th Unit 6: Investigating Earth's Rotation	December 19th Unit 6: Investigating Earth's Rotation

4th Six Weeks Science Calendar

January 5th Staff Workday	January 6th Staff Development	January 7th Unit 6: Investigating Earth's Rotation	January 8th Unit 6: Investigating Earth's Rotation	January 9th Unit 6 Review
January 12th Unit 6 Test	January 13th Unit 7: Investigating Weather and the Water Cycle	January 14th Unit 7: Investigating Weather and the Water Cycle	January 15th Unit 7: Investigating Weather and the Water Cycle	January 16th Unit 7: Investigating Weather and the Water Cycle
January 19th MLK Day No School	January 20th Unit 7: Investigating Weather and the Water Cycle	January 21st Unit 7: Investigating Weather and the Water Cycle	January 22nd Unit 7: Investigating Weather and the Water Cycle	January 23rd Unit 7: Investigating Weather and the Water Cycle
January 26th Unit 7: Investigating Weather and the Water Cycle	January 27th Unit 7 Test	January 28th Unit 8: Investigating Earth's pattern of Change	January 29th Unit 7: Investigating Weather and the Water Cycle	January 30th Unit 7: Investigating Weather and the Water Cycle
February 2nd Unit 8: Investigating Earth's pattern of Change	February 3rd Unit 8: Investigating Earth's pattern of Change	February 4th Unit 8: Investigating Earth's pattern of Change	February 5th Unit 8: Investigating Earth's pattern of Change	February 6th Unit 8: Investigating Earth's pattern of Change
February 9th Unit 8: Investigating Earth's pattern of Change	February 10th Unit 8: Investigating Earth's pattern of Change	February 11th Unit 8 Review	February 12th Unit 8 Test	February 13th Staff Development

5th Six Weeks Science Calendar

February 16th School Holiday	February 17th Unit 9: Structures and Behaviors of Organisms	February 18th Unit 9: Structures and Behaviors of Organisms	February 19th Unit 9: Structures and Behaviors of Organisms	February 20th Unit 9: Structures and Behaviors of Organisms
February 23rd Unit 9: Structures and Behaviors of Organisms	February 24th Unit 9: Structures and Behaviors of Organisms	February 25th Unit 9: Structures and Behaviors of Organisms	February 26th Unit 9: Structures and Behaviors of Organisms	February 27th Unit 9: Structures and Behaviors of Organisms
March 2nd Unit 9 Test	March 3rd Unit 10: Investigating Ecosystems	March 4th Unit 10: Investigating Ecosystems	March 5th Unit 10: Investigating Ecosystems	March 6th Unit 10: Investigating Ecosystems
March 9th Spring Break	March 10th Spring Break	March 11th Spring Break	March 12th Spring Break	March 13th Spring Break
March 16th Unit 10: Investigating Ecosystems	March 17th Unit 10: Investigating Ecosystems	March 18th Unit 10: Investigating Ecosystems	March 19th Unit 10: Investigating Ecosystems	March 20th Unit 10: Investigating Ecosystems
March 23rd Unit 10 Review	March 24th Unit 10 Test	March 25th STAAR Review	March 26th STAAR Review	March 27th STAAR Review
March 30th STAAR Review	March 31st STAAR Review	April 1st STAAR Review	April 2nd STAAR Review	April 3rd Good Friday School Holiday

6th Six Weeks Science Calendar

April 6th Staff Development	April 7th STAAR Review	April 8th STAAR Review	April 9th STAAR Review	April 10th STAAR Review
April 13th STAAR Review	April 14th Science Testing Window	April 15th Science Testing Window	April 16th Science Testing Window	April 17th Science Testing Window
April 20th Science Testing Window	April 21st Science Testing Window	April 22nd Science Testing Window	April 23rd Science Testing Window	April 24th Science Testing Window
May 4th Unit 11: Investigating Ecosystem Management	May 5th Unit 11: Investigating Ecosystem Management	May 6th Unit 11: Investigating Ecosystem Management	May 7th Unit 12- Student Designed Investigations and Solutions	May 8th Unit 12- Student Designed Investigations and Solutions
May 11th Unit 12- Student Designed Investigations and Solutions	May 12th Unit 12- Student Designed Investigations and Solutions	May 13th Unit 12- Student Designed Investigations and Solutions	May 14th Unit 12- Student Designed Investigations and Solutions	May 15th Unit 12- Student Designed Investigations and Solutions
May 18th Unit 12- Student Designed Investigations and Solutions	May 19th Unit 12- Student Designed Investigations and Solutions	May 20th Last Day of School	May 21st Staff Workday	May 22nd Staff Workday

STAAR Test Window:

Reading: April 7th-17th

Science: April 14th- 24th

Math: April 21st- May 1st

Begin Unit 11 after STAAR Test- Date TBD