

Florida Middle School M/J Comprehensive Science 3 delivers instruction, practice, and review to help students develop scientific literacy, deepen conceptual understanding, and apply scientific practices. Students explore concepts such as the nature of the universe, how matter and energy move through living systems, and the physical and chemical properties of matter.

The two-semester course is arranged in themed units, each with two to three lessons. In each unit, activities make complex ideas accessible to students as they discover the nature of science through focused content, interactive mini-investigations, multi-modal representations, and personalized feedback. Each lesson includes a variety of activities such as direct instruction, application of skills, performance tasks, and formative and summative assessments. Students engage with the subject matter in an interactive, feedback-rich environment as they progress through standards-aligned content and demonstrate their learning through computer- and teacher-scored assignments.

This course is built to the Next Generation Science Standards for middle school science.

Length: Two semesters

UNIT 1: SCIENCE AND ENGINEERING

LESSON 1: INTRODUCTION TO SCIENCE

Study: Introduction to Science

Learn what science is and how scientific laws and theories are formed.

Duration: 1 hr Scoring: 0 points

Checkpoint: Introduction to Science

Check your understanding of the lesson.

Duration: 0 hrs 20 mins Scoring: 0 points

Review: Introduction to Science

Review important ideas and skills from this lesson.

Duration: 0 hrs 5 mins Scoring: 0 points

Practice: Introduction to Science

Submit your work for a set of practice problems.

Duration: 0 hrs 20 mins Scoring: 10 points

Explore: Introduction to Science

Research the background, interests, and career of a scientist.

Duration: 2 hrs Scoring: 35 points

Quiz: Introduction to Science

Take a quiz to assess your understanding of the material.

Duration: 0 hrs 20 mins Scoring: 15 points

LESSON 2: SCIENTIFIC INVESTIGATIONS

Study: Scientific Investigations

Learn how to conduct different types of scientific investigations.

Duration: 1 hr Scoring: 0 points

Checkpoint: Scientific Investigations

Check your understanding of the lesson.

Duration: 0 hrs 20 mins Scoring: 0 points

Review: Scientific Investigations

Review important ideas and skills from this lesson.

Duration: 0 hrs 5 mins Scoring: 0 points

Practice: Scientific Investigations

Submit your work for a set of practice problems.

Duration: 0 hrs 20 mins Scoring: 10 points

Quiz: Scientific Investigations

Take a quiz to assess your understanding of the material.

Duration: 0 hrs 20 mins Scoring: 15 points

LESSON 3: WHAT IS ENGINEERING?**Study: What Is Engineering?**

Learn about engineering.

Duration: 1 hr Scoring: 0 points

Checkup: What Is Engineering?

Check your understanding of the lesson.

Duration: 0 hrs 20 mins Scoring: 0 points

Review: What Is Engineering?

Review important ideas and skills from this lesson.

Duration: 0 hrs 5 mins Scoring: 0 points

Practice: What Is Engineering?

Submit your work for a set of practice problems.

Duration: 0 hrs 20 mins Scoring: 10 points

Quiz: What Is Engineering?

Take a quiz to assess your understanding of the material.

Duration: 0 hrs 20 mins Scoring: 15 points

LESSON 4: WRAP-UP: SCIENCE AND ENGINEERING**Discuss: Science and Engineering**

Discuss learning strategies.

Duration: 0 hrs 20 mins Scoring: 10 points

Review: Science and Engineering

Prepare for the unit test by reviewing key concepts and skills.

Duration: 0 hrs 30 mins Scoring: 0 points

Test (CS): Science and Engineering

Take a computer-scored test to assess what you have learned in this unit.

Duration: 0 hrs 30 mins Scoring: 30 points

UNIT 2: TOOLS OF INQUIRY**LESSON 1: USING MODELS****Study: Using Models**

Learn about various kinds of models and how they are used by scientists.

Duration: 1 hr Scoring: 0 points

Checkup: Using Models

Check your understanding of the lesson.

Duration: 0 hrs 20 mins Scoring: 0 points

Review: Using Models

Review important ideas and skills from this lesson.

Duration: 0 hrs 5 mins Scoring: 0 points

Practice: Using Models

Submit your work for a set of practice problems.

Duration: 0 hrs 20 mins Scoring: 10 points

Quiz: Using Models

Take a quiz to assess your understanding of the material.

Duration: 0 hrs 20 mins Scoring: 15 points

LESSON 2: MEASUREMENT AND TOOLS

Study: Measurement and Tools

Learn about appropriate tools and SI units for collecting, recording, and analyzing data.

Duration: 1 hr Scoring: 0 points

Checkup: Measurement and Tools

Check your understanding of the lesson.

Duration: 0 hrs 20 mins Scoring: 0 points

Review: Measurement and Tools

Review important ideas and skills from this lesson.

Duration: 0 hrs 5 mins Scoring: 0 points

Practice: Measurement and Tools

Submit your work for a set of practice problems.

Duration: 0 hrs 20 mins Scoring: 10 points

Quiz: Measurement and Tools

Take a quiz to assess your understanding of the material.

Duration: 0 hrs 20 mins Scoring: 15 points

LESSON 3: INTERPRETING AND DISPLAYING DATA

Study: Interpreting and Displaying Data

Learn ways to organize, display, and analyze data.

Duration: 1 hr Scoring: 0 points

Checkup: Interpreting and Displaying Data

Check your understanding of the lesson.

Duration: 0 hrs 20 mins Scoring: 0 points

Review: Interpreting and Displaying Data

Review important ideas and skills from this lesson.

Duration: 0 hrs 5 mins Scoring: 0 points

Practice: Interpreting and Displaying Data

Submit your work for a set of practice problems.

Duration: 0 hrs 20 mins Scoring: 10 points

Quiz: Interpreting and Displaying Data

Take a quiz to assess your understanding of the material.

Duration: 0 hrs 20 mins Scoring: 15 points

LESSON 4: WRAP-UP: TOOLS OF INQUIRY

Discuss: Tools of Inquiry

Discuss how to use math to make a scale model.

Duration: 0 hrs 20 mins Scoring: 10 points

Review: Tools of Inquiry

Prepare for the unit test by reviewing key concepts and skills.

Duration: 0 hrs 30 mins Scoring: 0 points

Test (CS): Tools of Inquiry

Take a computer-scored test to assess what you have learned in this unit.

Duration: 0 hrs 30 mins Scoring: 30 points

UNIT 3: NATURE OF MATTER

LESSON 1: WHAT IS MATTER?

Study: What Is Matter?

Learn the fundamental properties of matter.

Duration: 1 hr Scoring: 0 points

Checkup: What Is Matter?

Check your understanding of the lesson.

Duration: 0 hrs 20 mins Scoring: 0 points

Review: What Is Matter?

Review important ideas and skills from this lesson.

Duration: 0 hrs 5 mins Scoring: 0 points

Practice: What Is Matter?

Submit your work for a set of practice problems.

Duration: 0 hrs 20 mins Scoring: 10 points

Quiz: What Is Matter?

Take a quiz to assess your understanding of the material.

Duration: 0 hrs 20 mins Scoring: 15 points

LESSON 2: ATOMIC STRUCTURE

Study: Atomic Structure

Learn the basic structure of atoms.

Duration: 1 hr Scoring: 0 points

Checkup: Atomic Structure

Check your understanding of the lesson.

Duration: 0 hrs 20 mins Scoring: 0 points

Review: Atomic Structure

Review important ideas and skills from this lesson.

Duration: 0 hrs 5 mins Scoring: 0 points

Quiz: Atomic Structure

Take a quiz to assess your understanding of the material.

Duration: 0 hrs 20 mins Scoring: 15 points

LESSON 3: THE PERIODIC TABLE

Study: The Periodic Table

Learn what the periodic table is and how to interpret it.

Duration: 1 hr Scoring: 0 points

Checkup: The Periodic Table

Check your understanding of the lesson.

Duration: 0 hrs 20 mins Scoring: 0 points

Review: The Periodic Table

Review important ideas and skills from this lesson.

Duration: 0 hrs 5 mins Scoring: 0 points

Quiz: The Periodic Table

Take a quiz to assess your understanding of the material.

Duration: 0 hrs 20 mins Scoring: 15 points

LESSON 4: WRAP-UP: NATURE OF MATTER

Discuss: Nature of Matter

Discuss careers that involve science.

Duration: 0 hrs 20 mins Scoring: 10 points

Review: Nature of Matter

Prepare for the unit test by reviewing key concepts and skills.

Duration: 0 hrs 30 mins Scoring: 0 points

Test (CS): Nature of Matter

Take a computer-scored test to assess what you have learned in this unit.

Duration: 0 hrs 30 mins Scoring: 30 points

UNIT 4: DESCRIBING MATTER

LESSON 1: PHYSICAL AND CHEMICAL PROPERTIES

Study: Physical and Chemical Properties

Learn about physical and chemical properties of matter that you can observe.

Duration: 1 hr Scoring: 0 points

Checkup: Physical and Chemical Properties

Check your understanding of the lesson.

Duration: 0 hrs 20 mins Scoring: 0 points

Review: Physical and Chemical Properties

Review important ideas and skills from this lesson.

Duration: 0 hrs 5 mins Scoring: 0 points

Quiz: Physical and Chemical Properties

Take a quiz to assess your understanding of the material.

Duration: 0 hrs 20 mins Scoring: 15 points

LESSON 2: SOLIDS, LIQUIDS, AND GASES

Study: Solids, Liquids, and Gases

Learn about the three main states of matter.

Duration: 1 hr Scoring: 0 points

Checkup: Solids, Liquids, and Gases

Check your understanding of the lesson.

Duration: 0 hrs 20 mins Scoring: 0 points

Review: Solids, Liquids, and Gases

Review important ideas and skills from this lesson.

Duration: 0 hrs 5 mins Scoring: 0 points

Quiz: Solids, Liquids, and Gases

Take a quiz to assess your understanding of the material.

Duration: 0 hrs 20 mins Scoring: 15 points

LESSON 3: MIXTURES OF MATTER

Study: Mixtures of Matter

Learn about the various ways that matter can combine.

Duration: 1 hr Scoring: 0 points

Checkup: Mixtures of Matter

Check your understanding of the lesson.

Duration: 0 hrs 20 mins Scoring: 0 points

Review: Mixtures of Matter

Review important ideas and skills from this lesson.

Duration: 0 hrs 5 mins Scoring: 0 points

Practice: Mixtures of Matter

Submit your work for a set of practice problems.

Duration: 0 hrs 20 mins Scoring: 10 points

Explore: Mixtures of Matter

Research concrete.

Duration: 2 hrs Scoring: 35 points

Quiz: Mixtures of Matter

Take a quiz to assess your understanding of the material.

Duration: 0 hrs 20 mins Scoring: 15 points

LESSON 4: WRAP-UP: DESCRIBING MATTER

Discuss: Describing Matter

Discuss real-world applications of the concepts.

Duration: 0 hrs 20 mins Scoring: 10 points

Review: Describing Matter

Prepare for the unit test by reviewing key concepts and skills.

Duration: 0 hrs 30 mins Scoring: 0 points

Test (CS): Describing Matter

Take a computer-scored test to assess what you have learned in this unit.

Duration: 0 hrs 30 mins Scoring: 30 points

UNIT 5: CHANGES IN MATTER

LESSON 1: HOW CAN MATTER CHANGE?

Study: How Can Matter Change?

Learn about the various ways that matter can change.

Duration: 1 hr Scoring: 0 points

Checkup: How Can Matter Change?

Check your understanding of the lesson.

Duration: 0 hrs 20 mins Scoring: 0 points

Review: How Can Matter Change?

Review important ideas and skills from this lesson.

Duration: 0 hrs 5 mins Scoring: 0 points

Practice: How Can Matter Change?

Submit your work for a set of practice problems.

Duration: 0 hrs 20 mins Scoring: 10 points

Lab: How Can Matter Change?

Investigate how temperature affects a chemical change.

Duration: 3 hrs Scoring: 50 points

Quiz: How Can Matter Change?

Take a quiz to assess your understanding of the material.

Duration: 0 hrs 20 mins Scoring: 15 points

LESSON 2: CHANGES OF STATE

Study: Changes of State

Learn how matter can change from one state to another.

Duration: 1 hr Scoring: 0 points

Checkup: Changes of State

Check your understanding of the lesson.

Duration: 0 hrs 20 mins Scoring: 0 points

Review: Changes of State

Review important ideas and skills from this lesson.

Duration: 0 hrs 5 mins Scoring: 0 points

Practice: Changes of State

Submit your work for a set of practice problems.

Duration: 0 hrs 20 mins Scoring: 10 points

Quiz: Changes of State

Take a quiz to assess your understanding of the material.

Duration: 0 hrs 20 mins Scoring: 15 points

LESSON 3: CHEMICAL EQUATIONS

Study: Chemical Equations

Learn how to use chemical equations to represent chemical reactions.

Duration: 1 hr Scoring: 0 points

Checkup: Chemical Equations

Check your understanding of the lesson.

Duration: 0 hrs 20 mins Scoring: 0 points

Review: Chemical Equations

Review important ideas and skills from this lesson.

Duration: 0 hrs 5 mins Scoring: 0 points

Practice: Chemical Equations

Submit your work for a set of practice problems.

Duration: 0 hrs 20 mins Scoring: 10 points

Lab: Investigating and Modeling a Chemical Reaction

Investigate the law of conservation of matter during a chemical reaction, and develop a model to explain the resulting evidence.

Duration: 3 hrs Scoring: 50 points

Quiz: Chemical Equations

Take a quiz to assess your understanding of the material.

Duration: 0 hrs 20 mins Scoring: 15 points

LESSON 4: WRAP-UP: CHANGES IN MATTER

Discuss: Changes in Matter

Discuss your lab results.

Duration: 0 hrs 20 mins Scoring: 10 points

Review: Changes in Matter

Prepare for the unit test by reviewing key concepts and skills.

Duration: 0 hrs 30 mins Scoring: 0 points

Test (CS): Changes in Matter

Take a computer-scored test to assess what you have learned in this unit.

Duration: 0 hrs 30 mins Scoring: 30 points

UNIT 6: SEMESTER WRAP-UP

LESSON 1: SEMESTER WRAP-UP

Review: Semester Wrap-Up

Prepare for the semester exam by reviewing key concepts and skills.

Duration: 0 hrs 30 mins Scoring: 0 points

Exam: Semester Exam

Take a computer-scored exam to demonstrate your mastery of concepts and skills covered in this semester.

Duration: 0 hrs 40 mins Scoring: 105 points

UNIT 7: EARTH'S LIVING SYSTEMS

LESSON 1: CHARACTERISTICS OF LIFE

Study: Characteristics of Life

Learn about the characteristics of life that all living things share.

Duration: 1 hr Scoring: 0 points

Checkup: Characteristics of Life

Check your understanding of the lesson.

Duration: 0 hrs 20 mins Scoring: 0 points

Review: Characteristics of Life

Review important ideas and skills from this lesson.

Duration: 0 hrs 5 mins Scoring: 0 points

Practice: Characteristics of Life

Submit your work for a set of practice problems.

Duration: 0 hrs 20 mins Scoring: 10 points

Quiz: Characteristics of Life

Take a quiz to assess your understanding of the material.

Duration: 0 hrs 20 mins Scoring: 15 points

LESSON 2: MATTER AND ENERGY IN ECOSYSTEMS

Study: Matter and Energy in Ecosystems

Learn how living things interact with the biotic and abiotic factors in their ecosystems.

Duration: 1 hr Scoring: 0 points

Checkup: Matter and Energy in Ecosystems

Check your understanding of the lesson.

Duration: 0 hrs 20 mins Scoring: 0 points

Review: Matter and Energy in Ecosystems

Review important ideas and skills from this lesson.

Duration: 0 hrs 5 mins Scoring: 0 points

Practice: Matter and Energy in Ecosystems

Submit your work for a set of practice problems.

Duration: 0 hrs 20 mins Scoring: 10 points

Quiz: Matter and Energy in Ecosystems

Take a quiz to assess your understanding of the material.

Duration: 0 hrs 20 mins Scoring: 15 points

LESSON 3: WRAP-UP: EARTH'S LIVING SYSTEMS

Discuss: Earth's Living Systems

Discuss ways to improve your study skills.

Duration: 0 hrs 20 mins Scoring: 10 points

Review: Earth's Living Systems

Prepare for the unit test by reviewing key concepts and skills.

Duration: 0 hrs 30 mins Scoring: 0 points

Test (CS): Earth's Living Systems

Take a computer-scored test to assess what you have learned in this unit.

Duration: 0 hrs 30 mins Scoring: 30 points

UNIT 8: MATTER AND ENERGY OF LIVING SYSTEMS

LESSON 1: CHEMISTRY OF LIFE

Study: Chemistry of Life

Learn about the main elements and compounds that living things are made up of.

Duration: 1 hr Scoring: 0 points

Checkup: Chemistry of Life

Check your understanding of the lesson.

Duration: 0 hrs 20 mins Scoring: 0 points

Review: Chemistry of Life

Review important ideas and skills from this lesson.

Duration: 0 hrs 5 mins Scoring: 0 points

Practice: Chemistry of Life

Submit your work for a set of practice problems.

Duration: 0 hrs 20 mins Scoring: 10 points

Lab: Investigating Cycles among Living Things

Investigate cycles among living things.

Duration: 3 hrs Scoring: 50 points

Quiz: Chemistry of Life

Take a quiz to assess your understanding of the material.

Duration: 0 hrs 20 mins Scoring: 15 points

LESSON 2: CELL NUTRITION AND TRANSPORT

Study: Cell Nutrition and Transport

Learn how cells get the nutrients they need and how materials move into and out of cells.

Duration: 1 hr Scoring: 0 points

Checkup: Cell Nutrition and Transport

Check your understanding of the lesson.

Duration: 0 hrs 20 mins Scoring: 0 points

Review: Cell Nutrition and Transport

Review important ideas and skills from this lesson.

Duration: 0 hrs 5 mins Scoring: 0 points

Practice: Cell Nutrition and Transport

Submit your work for a set of practice problems.

Duration: 0 hrs 20 mins Scoring: 10 points

Quiz: Cell Nutrition and Transport

Take a quiz to assess your understanding of the material.

Duration: 0 hrs 20 mins Scoring: 15 points

LESSON 3: WRAP-UP: MATTER AND ENERGY OF LIVING SYSTEMS

Discuss: Matter and Energy of Living Systems

Discuss your lab results.

Duration: 0 hrs 20 mins Scoring: 10 points

Review: Matter and Energy of Living Systems

Prepare for the unit test by reviewing key concepts and skills.

Duration: 0 hrs 30 mins Scoring: 0 points

Test (CS): Matter and Energy of Living Systems

Take a computer-scored test to assess what you have learned in this unit.

Duration: 0 hrs 30 mins Scoring: 30 points

UNIT 9: FORCES IN THE SOLAR SYSTEM

LESSON 1: GRAVITATIONAL FORCE

Study: Gravitational Force

Learn what gravitational force is and the factors that affect its strength.

Duration: 1 hr Scoring: 0 points

Checkup: Gravitational Force

Check your understanding of the lesson.

Duration: 0 hrs 20 mins Scoring: 0 points

Review: Gravitational Force

Review important ideas and skills from this lesson.

Duration: 0 hrs 5 mins Scoring: 0 points

Practice: Gravitational Force

Submit your work for a set of practice problems.

Duration: 0 hrs 20 mins Scoring: 10 points

Quiz: Gravitational Force

Take a quiz to assess your understanding of the material.

Duration: 0 hrs 20 mins Scoring: 15 points

LESSON 2: THE EARTH-SUN-MOON SYSTEM

Study: The Earth-Sun-Moon System

Learn how the interactions of the Earth, Sun, and Moon cause cycles such as day and night, seasons, and tides.

Duration: 1 hr Scoring: 0 points

Checkup: The Earth-Sun-Moon System

Check your understanding of the lesson.

Duration: 0 hrs 20 mins Scoring: 0 points

Review: The Earth-Sun-Moon System

Review important ideas and skills from this lesson.

Duration: 0 hrs 5 mins Scoring: 0 points

Practice: The Earth-Sun-Moon System

Submit your work for a set of practice problems.

Duration: 0 hrs 20 mins Scoring: 10 points

Lab: The Earth-Sun-Moon System

Build a 3D model of the Earth-Sun-Moon system to explain the causes of day and night, seasons, the lunar cycle, and solar and lunar eclipses.

Duration: 3 hrs Scoring: 50 points

Quiz: The Earth-Sun-Moon System

Take a quiz to assess your understanding of the material.

Duration: 0 hrs 20 mins Scoring: 15 points

LESSON 3: THE SOLAR SYSTEM

Study: The Solar System

Learn about objects in our solar system, including planets, moons, comets, and asteroids.

Duration: 1 hr Scoring: 0 points

Checkup: The Solar System

Check your understanding of the lesson.

Duration: 0 hrs 20 mins Scoring: 0 points

Review: The Solar System

Review important ideas and skills from this lesson.

Duration: 0 hrs 5 mins Scoring: 0 points

Practice: The Solar System

Submit your work for a set of practice problems.

Duration: 0 hrs 20 mins Scoring: 10 points

Quiz: The Solar System

Take a quiz to assess your understanding of the material.

Duration: 0 hrs 20 mins Scoring: 15 points

LESSON 4: WRAP-UP: FORCES IN THE SOLAR SYSTEM

Discuss: Forces in the Solar System

Discuss how to apply math to a real-world phenomenon.

Duration: 0 hrs 20 mins Scoring: 10 points

Review: Forces in the Solar System

Prepare for the unit test by reviewing key concepts and skills.

Duration: 0 hrs 30 mins Scoring: 0 points

Test (CS): Forces in the Solar System

Take a computer-scored test to assess what you have learned in this unit.

Duration: 0 hrs 30 mins Scoring: 30 points

UNIT 10: BEYOND OUR SOLAR SYSTEM

LESSON 1: THE UNIVERSE

Study: The Universe

Learn how our universe formed and about its general structure.

Duration: 1 hr Scoring: 0 points

Checkup: The Universe

Check your understanding of the lesson.

Duration: 0 hrs 20 mins Scoring: 0 points

Review: The Universe

Review important ideas and skills from this lesson.

Duration: 0 hrs 5 mins Scoring: 0 points

Explore: The Universe

Research scientific ideas about how the universe began.

Duration: 2 hrs Scoring: 35 points

Quiz: The Universe

Take a quiz to assess your understanding of the material.

Duration: 0 hrs 20 mins Scoring: 15 points

LESSON 2: THE SUN AND OTHER STARS

Study: The Sun and Other Stars

Learn how stars form and evolve, as well as about the structure of our Sun.

Duration: 1 hr Scoring: 0 points

Checkpoint: The Sun and Other Stars

Check your understanding of the lesson.

Duration: 0 hrs 20 mins Scoring: 0 points

Review: The Sun and Other Stars

Review important ideas and skills from this lesson.

Duration: 0 hrs 5 mins Scoring: 0 points

Practice: The Sun and Other Stars

Submit your work for a set of practice problems.

Duration: 0 hrs 20 mins Scoring: 10 points

Lab: The Sun and Other Stars

Build a 3D model of the Sun's structure, features, and rotation.

Duration: 3 hrs Scoring: 50 points

Quiz: The Sun and Other Stars

Take a quiz to assess your understanding of the material.

Duration: 0 hrs 20 mins Scoring: 15 points

LESSON 3: WRAP-UP: BEYOND OUR SOLAR SYSTEM**Discuss: Beyond Our Solar System**

Discuss real-world applications of the concepts.

Duration: 0 hrs 20 mins Scoring: 10 points

Review: Beyond Our Solar System

Prepare for the unit test by reviewing key concepts and skills.

Duration: 0 hrs 30 mins Scoring: 0 points

Test (CS): Beyond Our Solar System

Take a computer-scored test to assess what you have learned in this unit.

Duration: 0 hrs 30 mins Scoring: 30 points

UNIT 11: SPACE EXPLORATION TECHNOLOGY**LESSON 1: THE ELECTROMAGNETIC SPECTRUM****Study: The Electromagnetic Spectrum**

Learn the properties of electromagnetic waves and how these waves transmit light.

Duration: 1 hr Scoring: 0 points

Checkpoint: The Electromagnetic Spectrum

Check your understanding of the lesson.

Duration: 0 hrs 20 mins Scoring: 0 points

Review: The Electromagnetic Spectrum

Review important ideas and skills from this lesson.

Duration: 0 hrs 5 mins Scoring: 0 points

Practice: The Electromagnetic Spectrum

Submit your work for a set of practice problems.

Duration: 0 hrs 20 mins Scoring: 10 points

Quiz: The Electromagnetic Spectrum

Take a quiz to assess your understanding of the material.

Duration: 0 hrs 20 mins Scoring: 15 points

LESSON 2: WAVES AND TECHNOLOGY**Study: Waves and Technology**

Learn how various technologies use waves.

Duration: 1 hr Scoring: 0 points

Checkpoint: Waves and Technology

Check your understanding of the lesson.

Duration: 0 hrs 20 mins Scoring: 0 points

Review: Waves and Technology

Review important ideas and skills from this lesson.

Duration: 0 hrs 5 mins Scoring: 0 points

Practice: Waves and Technology

Submit your work for a set of practice problems.

Duration: 0 hrs 20 mins Scoring: 10 points

Quiz: Waves and Technology

Take a quiz to assess your understanding of the material.

Duration: 0 hrs 20 mins Scoring: 15 points

LESSON 3: EXPLORING SPACE

Study: Exploring Space

Learn about the history and future of space exploration.

Duration: 1 hr Scoring: 0 points

Checkpoint: Exploring Space

Check your understanding of the lesson.

Duration: 0 hrs 20 mins Scoring: 0 points

Review: Exploring Space

Review important ideas and skills from this lesson.

Duration: 0 hrs 5 mins Scoring: 0 points

Practice: Exploring Space

Submit your work for a set of practice problems.

Duration: 0 hrs 20 mins Scoring: 10 points

Quiz: Exploring Space

Take a quiz to assess your understanding of the material.

Duration: 0 hrs 20 mins Scoring: 15 points

LESSON 4: WRAP-UP: SPACE EXPLORATION TECHNOLOGY

Discuss: Space Exploration Technology

Discuss careers that involve science.

Duration: 0 hrs 20 mins Scoring: 10 points

Review: Space Exploration Technology

Prepare for the unit test by reviewing key concepts and skills.

Duration: 0 hrs 30 mins Scoring: 0 points

Test (CS): Space Exploration Technology

Take a computer-scored test to assess what you have learned in this unit.

Duration: 0 hrs 30 mins Scoring: 30 points

UNIT 12: SEMESTER WRAP-UP

LESSON 1: SEMESTER WRAP-UP

Review: Semester Wrap-Up

Duration: 0 hrs 30 mins Scoring: 0 points

Exam: Semester Exam

Duration: 0 hrs 40 mins Scoring: 105 points

