

1-1 (pp. 16–17)

1 Introduce

STUDY HINT Before students begin this lesson, have them copy the subheads into their notebooks. Tell students to leave plenty of space between the subheads so that they can add information. As students read the lesson, have them include career information in their notes. Encourage students to add additional careers as they continue their study of life science.

Linking Prior Knowledge Ask students what they think science is. Discuss all responses. Relate that people use science to try to understand the world in which they live. Explain that scientists observe what is going on in the world and try to figure out why and how things happen.

2 Teach

Discussion Write the term *specialist* on the board. Guide students to recognize that a specialist is a person who studies, or works in, only one part of a particular field. Ask students to name specialists with whom they are familiar. If they have difficulty, point out a few of the medical specialists with whom they may have dealt, such as pediatricians or dermatologists. Then, ask students to name life science specialists who work in areas other than medicine. Ask how the work of these specialists affects students' lives.

Answers to questions

- ▶ **LIST:** Accept any two of the following: botany, physiology, zoology, ecology, microbiology, or anatomy.
- ▶ **DESCRIBE:** studying or working in only one part of a particular subject
- ▶ **EXPLAIN:** The study of life science provides information about medicine and the making of foods.

1-1 What is life science?

Objective

Identify and describe what is studied in some of the branches of life science.

Key Term

specialization (speh-ee-ah-l-ee-zay-shuhn) studying or working in only one part of a subject

Studying Life Science Science is an organized collection of knowledge about the world. It is a way of finding out why things happen as they do. Scientists try to solve problems by testing possible answers to see if they work. Science knowledge is based on testing and observations.

The scientific study of the areas of science that deal with living things is called life science. Life science is divided into many different branches. One branch is anatomy, or the study of the parts of the body. Another branch is physiology, or the study of how the whole body functions. Some of the other branches of life science are described in Figure 1-2.

▶ **USE:** What are two branches of life science?

Specialization As more and more is learned about the world, people can choose specific

subjects to study. This is called *specialization*. A person who studies or works in one part of a subject is called a *specialist*. There are many science specialists. For example, some scientists study only one group of animals. Some scientists study diseases that affect only animals. In science, study diseases in plants.

▶ **DESCRIBE:** What is specialization?

Importance of Life Science The study of living things affects your life in many ways. Medicine you might use for acne was developed through scientific study. The causes and ways signs of cancer were learned from science research. Doctors can perform operations because they know about the parts of the human body and how they work.

Some of the foods you eat were gotten by information about plants. The making of a food also uses knowledge of life science. All cheeses could not be made without molds. You could not be made without bacteria. People have learned about bacteria and molds to use them to make these foods.

▶ **EXPLAIN:** How is life science part of your life?



▲ Figure 1-2

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Teaching Options

EXTENDING THE LESSON

Relating to Personal Experience

Have students examine Figure 1-2 and share their experience interacting with someone in one of these listed careers. If students need prompting, ask them about taking pets to the veterinarian or interacting with park rangers.

ESL/ELL STRATEGY

Using Visuals Show students pictures of living things, such as plants, animals, and bacteria. Have students classify the pictures by the branches of life science that study them.

COOPERATIVE LEARNING

Playing 20 Questions Have students work in pairs to play a game of 20 questions about the branches of life science. Some sample questions are: What scientist should I ask about roses? (botanist) What scientist should I ask about zebras? (zoologist) Have students take turns asking the questions. Learning styles: verbal, interpersonal

ONGOING ASSESSMENT

Have students give examples to other students of how life science is part of their lives.

Concepts And Challenges In Science 1

RJ Alexander



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Concepts and Challenges in Science 3 Winkler, Alan, 1981 Civil Society: Concepts, Challenges, Contexts Michael Hoelscher, Regina A. List, Alexander Ruser, Stefan Toepler, 2022-05-10 This volume is a collection of original essays prepared by colleagues collaborators and former students on the occasion of Helmut K Anheier s 65th birthday and retirement from the University of Heidelberg An internationally recognized pioneer of nonprofit and civil society studies Anheier focused his work on providing clarity around 1 civil society local and global observing its origins and trajectory and developing theories to explain it 2 the nonprofit sector and institutions within and extending from it including nonprofit organizations philanthropy and social investment and 3 culture as it relates to democracy and back to civil society The essays in this volume refer to these concepts and position them in the context of developments over the last two to three decades The volume is arranged in three sections The first section comprises essays that elucidate concepts and probe theories in the field The second section presents chapters discussing current global challenges and trends in the focal areas The third and final section then comprises country and regional case studies illustrating important aspects of the global challenges or theoretical issues of the two preceding sections A fascinating and up to date overview of key issues and trends in civil society and nonprofit research by an international collection of eminent scholars in these fields this book will be attractive to civil society and nonprofit sector researchers as well as a broader academic community of political scientists sociologists economists and cultural experts *Concepts & Challenges Science Course 1 Lab Manual*, 2006-09 *Introduction to Internet of Things (Basic Concept, Challenges, Security Issues, Applications & Architecture)* Dr. Anil Kumar Mishra, Mr. Ashis Kumar Mishra, Prof. Yogomaya Mohapatra, 2020-01-01 Introduction to Internet of Things Basic Concept challenges security issues applications and architecture will provide strong back ground knowledge about IoT and its application The literature regarding IoT has been reviewed thoroughly and the concepts are presented This book is about IoT and applications Its

objective is to present as clearly and completely as possible the nature and characteristics of IoT devices The book will help beginners and graduate students to gain the important concepts and ideas about IoT **Canadiana** ,1982 **A**

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