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The goals of INTRODUCTORY BOTANY: PLANTS, PEOPLE, AND THE ENVIRONMENT are to share with beginning botany students an appreciation of the diverse organisms we call plants and to help students understand how scientists think, how they approach and solve problems, and how they obtain scientific knowledge about our world.

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Like the first edition, Introductory Botany: Plants, People, and the Environment, Second Edition, is intended primarily as an introductory text for undergraduate students, both nonscience and science majors. It is written so that it will be easily understood by students with little or no background in plant biology.

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## **Introductory Botany: Plants, People, and the Environment**

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2: Plants Are like People Although our biology is significantly different than that of plants, scientists are discovering more and more similarities. We share quite a bit of DNA, thrive in moderate temperatures, have a circadian rhythm of rest and activity, require water for life, and can sense our environment and respond.

## **Plant Science: An Introduction to Botany | The Great ...**

Chapter 8: Introductory Botany, Plants, People and the Environment, 2nd edition by Linda Berg. 58 terms. Chapter 5: Introductory Botany, Plants, People and the Environment, 2nd edition by Linda Berg. 79 terms. Chapter 1: Introductory Botany, Plants, People and the Environment, 2nd edition by Linda Berg. Features. Quizlet Live.

## **Chapter 7: Introductory Botany, Plants, People and the ...**

INTRODUCTION TO BOTANY... 9 LESSON 1: ... you eat—such as a chicken and fish—lives on plants. Of course, some people eat alligators, frogs, and such. However, even though those animals eat other ani- ... But botany isn't all we have planned for this year. In addition to

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## **INTRODUCTION TO BOTANY**

Introduction to Botany. Whether you call it botany, plant science or plant biology, it is one of the world's oldest natural sciences. ... a botanist will have the tools to enter into the field of studying how people in the past used plants. This discipline can be functional - in terms of looking at the spread of crop farming ...

## **Introduction to Botany - Environmental Science**

Written for the introductory, non-science major course, *Plants and People* outlines the practical, economical, and environmental aspects of plants' interaction with humans and the earth. Mauseth provides comprehensive coverage of plants in the environment -- global warming, deforestation, biogeography -- as well as the role plants play in food, fiber, and medicine.

## **Plants and People**

*Botany: An Introduction to Plant Biology* continues to set the standard for learning the fundamentals of plant science. In its seventh edition, *Botany* leads with the latest material on molecular biology, plant biotechnology, and the most recent coverage of taxonomy and phylogeny of plants to keep students at the forefront of cutting-edge botanical research.

## **Botany: An Introduction to Plant Biology**

Clear and engaging, Linda Berg's *INTRODUCTORY BOTANY: PLANTS, PEOPLE, AND THE ENVIRONMENT* helps you develop an appreciation of the diverse organisms we call plants, including their remarkable adaptations to the environment and their evolutionary and ecological relationships.

## **Introductory Botany Plants, People, and the Environment**

...

Chapter 9: Introductory Botany, Plants, People and the Environment, 2nd edition by Linda Berg. A flowering plant which forms seeds inside a protective chamber... evolutionary modifications such as varied colors, shape and fr... Fusion of male and female gametes, after which flowering plant...

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