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Flowering plants arrived relatively late in geological time, between 290 to 145 million years ago. But once here, they evolved quickly and often displaced ma...

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

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This course aims to provide a truly integrated view of Plant and Microbial Sciences which incorporates the molecular, cellular and ecological approaches to the subject. Under each topic the lectures address both our current understanding of the relevant processes at the cellular and molecular levels and explore their relevance to the major issues and ideas to arise from studying plants and microbes in the field.

Summary of the courses — Department of Plant Sciences

Aug 29, 2020 botany an introduction to plant science Posted By Arthur HaileyMedia TEXT ID 039625a9 Online PDF Ebook Epub Library Botany For Beginners An Introduction To The Science Of teaching homeschool science can be difficult but it doesnt have to be these 5 lessons are an introduction to the science of plants and are geared towards children ages 4 7 years old these lessons explores the

This revised text provides a comprehensive introduction to the fascinating world of plant science. From the basic requirements for plant growth, to genetic engineering and biotechnology, this easy- to- understand book is ideal for the high school level agriscience curriculum or college freshman level plant science course. Students will learn about the origins of cultivated plants, structure and anatomy, photosynthesis, respiration, propagation, production of major agronomic crops, and more.

Plant & Soil Science Fundamentals and Applications combines the basic knowledge of plant and soil science, in and easy to read and teach format, and provides practical real world application for information learned. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Introduction to Botany's comprehensive coverage captures readers' attention by showing them why plants are a fascinating and essential part of their everyday lives. The clear, concise text focuses on four major themes—plants and people, conservation biology, evolution, and biotechnology—and gives readers practical and relevant information about the world of botany. Thematic boxes throughout each chapter further highlight the relationship between plants and readers' lives. Nabors' clear and engaging writing style keeps students interested in the science without ever becoming encyclopedic. Plants & people, conservation biology, evolution, and biotechnology. For college instructors, students, and anyone interested in plant biology or botany.

This introductory text assumes little prior scientific knowledge on the part of the student. It includes sufficient information for some shorter introductory botany courses open to both majors and nonmajors, and is arranged so that certain sections can be omitted without disrupting the overall continuity of the course. Stern emphasizes current interests while presenting basic botanical principles.

Plant Biology is a new textbook written for upper-level undergraduate and graduate students. It is an account of modern plant science, reflecting recent advances in genetics and genomics and the excitement they have created. The book begins with a review of what is known about the origins of modern-day plants. Next, the special features of plant genomes and genetics are explored. Subsequent chapters provide information on our current understanding of plant cell biology, plant metabolism, and plant developmental biology, with the remaining three chapters outlining the interactions of plants with their environments. The final chapter discusses the relationship of plants with humans: domestication, agriculture and crop breeding. Plant Biology contains over 1,000 full color illustrations, and each chapter begins with Learning Objectives and concludes with a Summary.

The easy way to score your highest in botany Employment of biological scientists is projected to grow 21% over the next decade, much faster than the average for all occupations, as biotechnological research and development continues to drive job growth. Botany For Dummies gives you a thorough, easy-to-follow overview of the fundamentals of botany, helping you to improve your grades, supplement your learning, or review before a test. Covers evolution by natural selection Offers plain-English explanations of the structure and function of plants Includes plant identification and botanical phenomenon Tracking a typical course in botany, this hands-on, friendly guide is your ticket to acing this required course for your major in biology, microbiology, zoology, or elementary education.

A plant anatomy textbook unlike any other on the market today. Carol A. Peterson described the first edition as 'the best book on the subject of plant anatomy since the texts of Esau'. Traditional plant anatomy texts include primarily descriptive aspects of structure, this book not only provides a comprehensive coverage of plant structure, but also introduces aspects of the mechanisms of development, especially the genetic and hormonal controls, and the roles of plasmodesmata and the cytoskeleton. The evolution of plant structure and the relationship between structure and function are also discussed throughout. Includes extensive bibliographies at the end of each chapter. It provides students with an introduction to many of the exciting, contemporary areas at the forefront of research in the development of plant structure and prepares them for future roles in teaching and research in plant anatomy.

Forensic botany is the application of plant science to the resolution of legal questions. A plant's anatomy and its ecological requirements are in some cases species specific and require taxonomic verification; correct interpretation of botanical evidence can give vital information about a crime scene or a suspect or victim. The use of botanical evidence in legal investigations in North America is relatively recent. The first botanical testimony to be heard in a North American court concerned the kidnapping and murder of Charles Lindbergh's baby boy and the conviction of Bruno Hauptmann in 1935. Today, forensic botany encompasses numerous subdisciplines of plant science, such as plant anatomy, taxonomy, ecology, palynology, and diatomology, and interfaces with other disciplines, e.g., molecular biology, limnology and oceanography. Forensic Plant Science presents chapters on plant science evidence, plant anatomy, plant taxonomic evidence, plant ecology, case studies for all of the above, as well as the educational pathways for the future of forensic plant science. Provides techniques, collection methods, and analysis of digested plant materials Shows how to identify plants of use for crime scene and associated evidence in criminal cases The book's companion website: <http://booksite.elsevier.com/9780128014752>, will host a microscopic atlas of common food plants.