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Biology by James Bidlack, ISBN 9780077417925
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Studyguide for Stern's Introductory Plant Biology by Bidlack, James, Isbn 9780073369440
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to go further in the field, should they choose to do so. The text is arranged so that certain sections can be omitted in shorter courses. Such sections may include topics such as soils, molecular genetics, and phylum Bryophyta. Because botany instructors vary greatly in their opinions about the depth of coverage needed for photosynthesis and respiration in an introductory botany course open to both majors and nonmajors, these topics are presented at three different levels. Some instructors will find one or two levels sufficient, whereas others will want to include all three. Both majors in botany and nonmajors who may initially be disinterested in the subject matter of a required course frequently become engrossed if the material is related repeatedly to their popular interests. This is reflected, as intimated above, in the considerable amount of ecology and ethnobotany included with traditional botany throughout the book.

Organization of the Text A

relatively conventional sequence of botanical subjects is followed. Chapters 1 and 2 cover introductory and background information; Chapters 3 through 11 deal with structure and function; Chapters 12 and 13 introduce meiosis, genetics, and molecular biology. Chapter 14 discusses plant propagation and biotechnology; Chapter 15 introduces

evolution; Chapter 16 deals with classification; Chapters 17 through 23 stress, in phylogenetic sequence, the diversity of organisms traditionally regarded as plants; and Chapter 24 deals with ethnobotanical aspects and other information of general interest pertaining to 16 major plant families or groups of families. Chapters 25 and 26 present an overview of the vast topic of ecology, although ecological topics and applied botany are included in the preceding chapters as well. Some of these topics are broached in anecdotes that introduce the chapters, while others are mentioned in text boxes as well as the appendices. Learning Aids

A chapter outline is provided at the beginning of each chapter and learning outcomes are shown for major sections within the text. The end of each chapter includes a summary, review questions, and discussion questions to help with the learning experience. New terms are defined as they are introduced, and those that are boldfaced are included, with their pronunciation, in a glossary. A list of the scientific names of all organisms mentioned throughout the text is given in Appendix 1. Appendix 2 deals with biological controls and companion planting. Appendix 3 includes wild edible plants, poisonous plants, medicinal plants, hallucinogenic plants, spices,

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Appendix 5 covers metric equivalents and conversion tables and Appendix 6 includes a periodic table of the elements"--

Laboratory Manual to accompany Stern's
Introductory Plant Biology Dec 25 2020 This
laboratory manual assumes no previous
knowledge of the biological sciences on the
part of the student. It is designed for use in
a one-semester or one-quarter introductory
course in plant biology and shorter
introductory botany courses open to both
nonmajors and majors. Both the principles of
biology and the scientific method are
introduced, using plants as illustrations. The
exercises demonstrate the underlying unity of
all living organisms at the cellular level.
The manual is designed so that students can
work more or less independently. Instructors
are free to require different drawings or
other assignments and may also omit some of
those suggested within each exercise. Students
are encouraged to read the laboratory exercise
before coming to class. Laboratory preparation
quizzes are provided at the end of each
exercise. Answers to the laboratory

preparation quizzes are discernible within the particular exercises and should not require checking other sources. Each exercise includes suggested learning goals and exercise review questions. Answers to the lab manual exercise review questions can be found on the Online Learning Center that accompanies the Eleventh Edition textbook.

Laboratory Manual to accompany Stern's Introductory Plant Biology Aug 13 2022 This laboratory manual assumes no previous knowledge of the biological sciences on the part of the student. It is designed for use in a one-semester or one-quarter introductory course in plant biology and shorter introductory botany courses open to both nonmajors and majors. Both the principles of biology and the scientific method are introduced, using plants as illustrations. The exercises demonstrate the underlying unity of all living organisms at the cellular level. The manual is designed so that students can work independently. Instructors are free to require different drawings or other assignments and may also omit some of those suggested within each exercise. Students are encouraged to read the laboratory exercise before coming to class. Laboratory preparation quizzes are provided at the end of each exercise. Answers to the laboratory

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Stern's Introductory Plant Biology with Connect Access Card Jan 26 2021 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. This latest edition incorporates measurable learning outcomes and updated readings. Students will be introduced to the new classification of plants and plant-related species, integration of biotechnology into several chapters and inclusion of new text boxes addressing the areas of ecology, evolution and molecular biology. New photos have replaced older pictures or have been added also. With this edition we introduce McGraw-Hill Connect® Botany, a web-based assignment and assessment platform that gives students the means to better connect with their coursework, with their instructors, and

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Introductory Plant Biology _____ Nov 23 2020 This freshman/sophomore course can be found in community colleges, technical schools, four-year colleges and universities. The text includes the standard topics of botany in conventional sequence that starts with the cellular level and proceeds to ecology (micro-macro).

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Introductory Plant Biology_____ Feb 07 2022 Many of the silky-haired seeds being released from the splitting pod of a milkweed shown on the cover were presumably blown away and eventually germinated, probably in a grassy area. There are about 120 species of milkweed (Asclepias), all known for the milky latex they produce, and for being host plants to the caterpillars of monarch butterflies. Other insects, birds, and animals tend to shun milkweeds because the latex is bitter, but Native Americans used infusions of roots for at least 1,000 years to treat respiratory ailments and fevers. In the past, similar root infusions were also widely used in American medicine as an expectorant, and to treat cancers. The flowers, as shown in the Chapter 23 opener, are elegant. Book jacket.

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