

Introductory Plant Biology Stern

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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

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this introductory text in botany discusses photosynthesis and respiration at three levels it emphasizes current interests of students including subjects such as global warming ozone layer depletion acid rain genetic engineering organic gardening pollution and recycling houseplants backyard vegetable gardens natural dye plants poisonous and hallucinogenic plants and the nutritional value of edible plants

bidlack sterns introduction to plant biology includes sufficient information for some shorter introductory botany courses open to both majors and nonmajors it is arranged so that certain sections can be omitted without disrupting the overall continuity of the course and emphasizes current interests while presenting basic botanical principles

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and tests online nearly all the questions from the text are presented in an autogradable format and tied to the text's learning objectives

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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

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 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

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