

Hoefnagels Biology Textbook

Biology: Concepts and Investigations Biology : The Essentials Biology: Concepts and Investigations Loose Leaf Version for Biology: Concepts and Investigations Loose Leaf Version for Biology: Concepts and Investigations Biology Biology Studyguide for Biology Outlines and Highlights for Biology Biology: Concepts & Investigations Loose Leaf for Biology: Concepts and Investigations Outlines and Highlights for Biology Biology Concepts and Investigations Biology Loose Leaf Version for Biology: The Essentials ISE Biology: the Essentials Biology Loose Leaf for Biology: The Essentials STUDYGUIDE FOR BIOLOGY ES 9781 Mariëlle Hoefnagels Mariëlle Hoefnagels Mariëlle Hoefnagels Mariëlle Hoefnagels, Dr. Mariëlle Hoefnagels Mariëlle Hoefnagels Hoefnagels Mariëlle Hoefnagels Cram101 Textbook Reviews Cram101 Textbook Reviews Mariëlle Hoefnagels Mariëlle Hoefnagels, Dr. Cram101 Textbook Reviews Mariëlle Hoefnagels Mariëlle Hoefnagels Mariëlle Hoefnagels Mariëlle Hoefnagels, Dr. Cram101 Textbook Reviews

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mariëlle hoefnagels passion as a classroom instructor is evident in biology concepts and investigations an introductory biology textbook written to explain the general

concepts of biology at a level of detail that allows students to understand concepts rather than memorize details. New digital resources upgraded powerpoint presentations, tutorial animations based on textbook art, upgraded connect question banks, and adaptive technologies like smartbook with learning resources capitalize on the power of technology to enhance student understanding. Key goals of the book are to help the student connect the concepts in the book to their everyday lives, show connections between ideas within the chapter, and to material they have already studied. Teach introductory students how to be more active learners.

Hoefnagels Biology: The Essentials. Mariëlle Hoefnagels presents up-to-date information using a scientific approach and relevant examples to illustrate the basic biological concepts. Mariëlle's focus on evolutionary processes and implications aid a cross-disciplinary approach to the study of biology which will help students make connections and grasp the importance and relevance of biology in their lives. Biology explained your way. In writing this book, Mariëlle has maintained a total focus on the student and what they need to be successful in this course by providing the tools and direction needed to support understanding and learning, not memorizing. Her primary goal has been to simplify the more complicated biological content to the elements that students need to actually understand. It wants to deliver an essential overview. The early sections of the chapters serve as an overview that introduces the importance and overall result of the process but skips the detail. It wants to deliver a bit more depth. The remaining sections are available as an option for those instructors who want to teach more complete integration of text and digital. A variety of these hallmark Hoefnagels features blend incredibly well with the Connect digital platform and enhance the ever-evolving delivery methods of our content. Users who purchase Connect receive access to the full online ebook version of the textbook.

Mariëlle Hoefnagels' passion as a classroom instructor is evident in this new edition. With her Learn How to Learn Roadmap, teaching students to think like a scientist. Mariëlle Hoefnagels is an award-winning teacher and professor of biology at the University of Oklahoma. Her concepts-oriented introductory biology text places greater emphasis on the processes of scientific investigation and evolution than any other comparable textbook. Her teaching experience is evident in the book through its use of student-centered art applications and innovative pedagogy using a what's the point focus on relevance and importance. Learn how to learn science as a process. Application and relevancy figure it out. Focusing on quantitative skills pull it

together concept maps write it out asks students to recall and integrate key chapter material mastering concepts questions have been added to each investigating life section in the text what s the point audio clips for each chapter opener attention grabbing essay chapter outline and learn how to learn study tips apply it now application based readings burning questions questions from mariëlle s own class more consistent evolution coverage investigating life each chapter s capstone concept focuses on a scientific study that shed light on an evolutionary topic in each case the emphasis is on how scientists developed and tested a specific hypothesis modern approach to genetics the genetics unit has been rearranged to combine the material on gene function with dna structure connect plus and learnsmart hoefnagels 2e has market leading text assets and it has now entered into the realm of text specific digital tools with connect plus and learnsmart users who purchase connect plus receive access to the full online ebook version of the textbook about the author mariëlle hoefnagels is assistant professor at the university of oklahoma where she teaches nonmajors courses in biology and microbiology and a course on fungi for advanced botany and microbiology majors she earned her b s in environmental science from the university of california at riverside her m s in soil science from north carolina state university and her ph d in botany and plant pathology from oregon state university

mariëlle hoefnagels passion as a classroom instructor is evident in biology concepts and investigations an introductory biology textbook written to explain the general concepts of biology at a level of detail that allows students to understand concepts rather than memorize details new media integration icons upgraded powerpoint presentations new tutorial animations based on textbook art upgraded connect question banks and adaptive technologies like learnsmart and smartbook capitalize on the power of technology to enhance student understanding key goals of the book are to help the student connect the concepts in the book to their everyday lives show connections between ideas within the chapter and to material they have already studied teach introductory students how to be more active learners

book description this new non majors biology textbook offers an engaging writing style strong focus on scientific inquiry and evolution an emphasis on applications and a superior pedagogical system within a concepts format content this text takes a concepts approach with up to date content delivered at a nonmajors level each chapter is built around a set of core concepts authorship this is the only single authored non majors text written by a ph d biologist who is an active award

winning teacher from a well respected research university scientific inquiry this text emphasizes science as a process and how scientists do their work evolution evolution is the central theme of the text and addressed in multiple ways throughout media this text includes a multitude of media assets include learning outcomes animations videos and quizzing applications the text several features that highlight the relevance of topics to readers including an opening essay burning questions boxed readings can you relate boxed readings and applications woven throughout all chapters in the narrative art visuals this text includes a brand new art program with a 3 dimensional look and feel using consistent color and style throughout pedagogy leaning tools in this text include two page chapter openers numbered concepts boxed readings mastering concepts questions at the end of major sections and substantive end of chapter assessment material about the author marielle hoefnagels is assistant professor at the university of oklahoma where she teaches nonmajors courses in biology and microbiology and a course on fungi for advanced botany and microbiology majors she earned her b s in environmental science from the university of california at riverside her m s in soil science from north carolina state university and her ph d in botany and plant pathology from oregon state university

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winning teacher from a well respected research university scientific inquiry this text emphasizes science as a process and how scientists do their work evolution evolution is the central theme of the text and addressed in multiple ways throughout media this text includes a multitude of media assets include learning outcomes animations videos and quizzing applications the text several features that highlight the relevance of topics to readers including an opening essay burning questions boxed readings can you relate boxed readings and applications woven throughout all chapters in the narrative art visuals this text includes a brand new art program with a 3 dimensional look and feel using consistent color and style throughout pedagogy leaning tools in this text include two page chapter openers numbered concepts boxed readings mastering concepts questions at the end of major sections and substantive end of chapter assessment material about the author marielle hoefnagels is assistant professor at the university of oklahoma where she teaches nonmajors courses in biology and microbiology and a course on fungi for advanced botany and microbiology majors she earned her b s in environmental science from the university of california at riverside her m s in soil science from north carolina state university and her ph d in botany and plant pathology from oregon state university

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this textbook offers an engaging writing style with a strong focus on scientific inquiry and evolution an emphasis on applications and a superior pedagogical system within a concepts format

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