
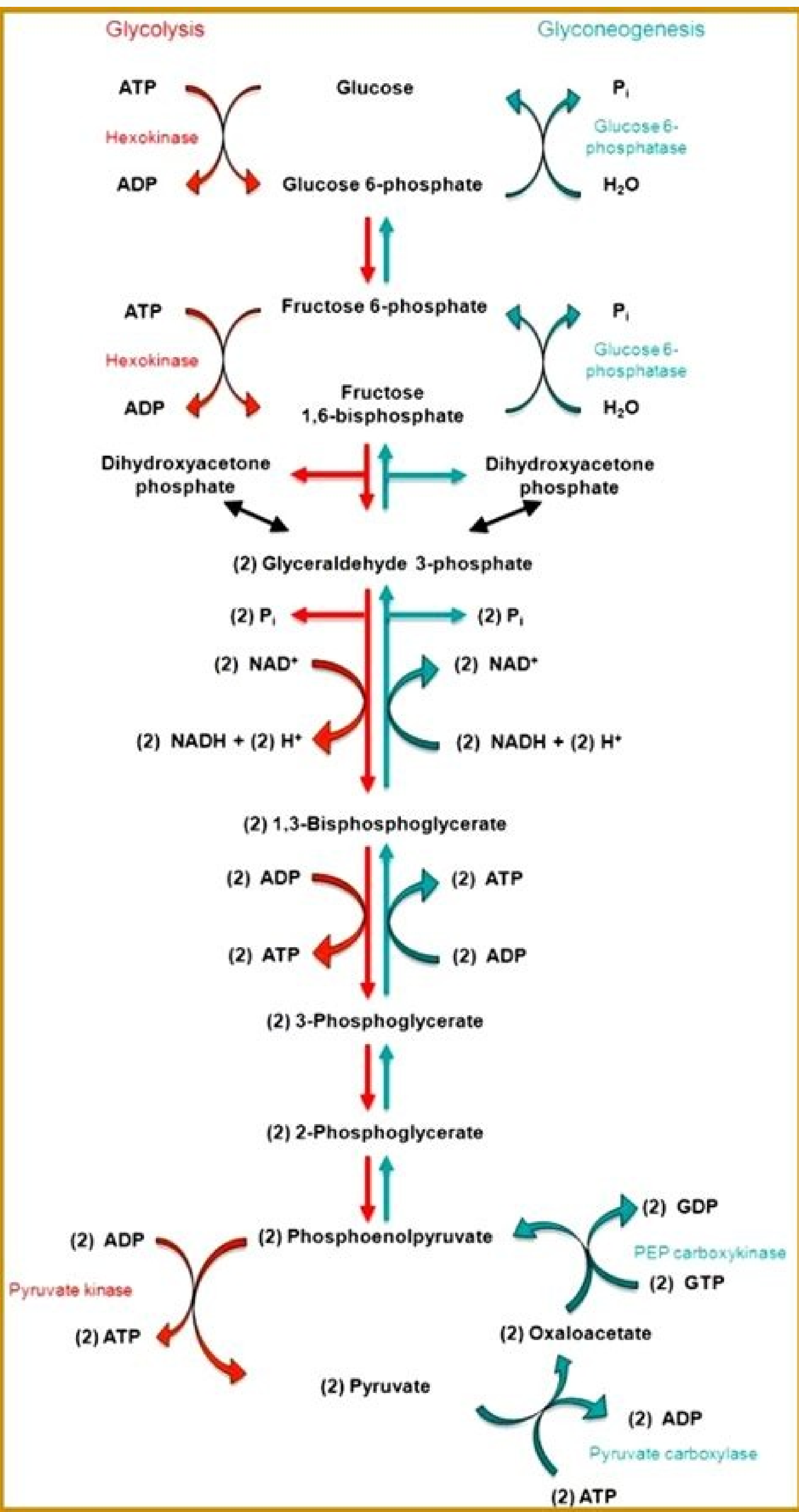


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thoroughly and concisely covered. The assignments also help students think about animations as media objects that are created by scientists and animators using specific tools and conventions that affect how the process is depicted and the ways in which it should be viewed. The Table of Contents is descriptive and the flow from one topic to the next is... I appreciate the learning objectives listed at the beginning of each... Virtual Urchin Sounds odd, but this robust site hosted by Stanford University utilizes sea urchins as an engaging entry point to life science concepts ranging from basic biology (introductory microscopy and predator-prey relationships) to university-level curriculum (gene function in embryos). Each issue provides a new collection of articles on chemistry topics that students will find engaging and reliable. These sample assignments help make the use of animations more effective and active by structuring student viewing using guiding questions. It is broken down into six units: (1) Cellular Foundation of Life, (2) Cell Division and Genetics, (3) Molecular Biology and Biotechnology, (4) Evolution... The questions are relatable to daily life, and the quiz can be retaken to analyze how lifestyle changes impact our footprint. read Reviewed by Binaya Adhikari, Lecturer, Longwood University on 3/6/19 It has a good representation of major biology topics for an introductory nonmajors biology. Best Science Websites for Teaching Physics A ÂPhET Interactive Simulations Complete with teacher-submitted and reviewed lessons, these activities help students explore topics including circuits, waves, and quantum mechanics. read more Reviewed by Francesca Mellieon-Williams, Associate Professor, Southern University and A&M College on 4/11/17 This text is used for non-majors Biology and I have used it as a textbook replacement for 3 years. It covers molecular and cellular biology, genetics and DNA, evolution and diversity, animal structure and function, and ecology. It boasts interactive maps, a Find a Lesson A Âfeature, and learning materials available in Spanish. There is a table of contents but no comprehensive glossary at the end. Chemistry: Challenges and Solutions is a video instructional series on basic chemistry concepts and science history. Overall, it serves well as a textbook replacement and/or textbook alternative. NOVA Labs This siteeAAAs evolution lab makes phylogeny and evolutionary history accessible to all students while scaffolding an understanding of the fossil record, the role of DNA in evolution, and an introduction to biogeography. This book meets all of our class outcomes and objectives. Material Type: Game Author: Arthur Wohlwill (View Complete Item Description) This InstructoreAAAs Guide contains the brief outlines of Chapters 12-21 as found in Concepts of Biology, though some underwent revision. The instructions are on the site. The units in the book cover everything from cell biology, to ecology and many topics in between. However, many concepts are only present as 1 or 2 paragraphs at most, and not every concept has figures associated with it. National Oceanic and Atmospheric Administration Resource Collections Along with oceans and Weather, and more, the instructors can find lessons in this collection that contains NOAA data and weather information in real time. It was written to be used with biology concepts from open stax type of material: homework/assignment, course, author's notes: Bryon Spicci (View description of the complete article) This package was created by me for mine Online biology students at West Hills Community College in Lemoore, approx. Dynamic Earth Interactive brings students through a visual party through strata and tectonic plates of the earth. Read everything reviewed by Wendy Ryan, professor, Kutztown University on 5/17/19, updated 11/9/20 The text is complete and covers all the topics covered in general in an introductory biology course. However, I believe all the main concepts have been covered. There is also an effective index ... population this site helps to build a solid base in order to completely explore pollution, ecology and biodiversit. Cié means that you can focus on the content of science without mathematical misunderstandings. Read everything written by Lyn Countryman, professor, university of North Iowa on 12/5/16 This textbook covers the important topics found in a general biology book. The area of a subject who teaches at 100 levels that is not covered in this book is à ¢ à ¢ "structure and function of the plan. The idea of driving is that animations can be a powerful tool for learning complex biological processes, but when students are passive spectators, limits their utility and can simply become another source of content to be memorized. Type of material: Activities/more recent author: Arthur Wohlwill (View complete description of the object) This resource includes three class -tested activities that have been created using the ideas outlined eramrofmi eramrofni e atsip ni itneduts iout i erenetaim rep deddebme inoizatulav onognetnoc ludom i ittuT .Japmats ni( navonob) e ksenurP id ainoizamina id 'Aip erenetiOà lig rep otterrep 'À otis otseuq ,otrec .itroting i emoc ~Assoc .iroreptus eloucs elled e aidem aloucs alled ezmeics id itnagesni ilg rep elibadimrof asrosir anu 'À atseuq ,ittut rep orebil erpmoS enihO srettaMnehC. avitudded aciqol id oizicrese emoc asetni 'À Átivitta atseuQ jolocitra'iled atelpmoc enoizircsed azzilausV iccipS noyB -erotuA odutS id AtinU, oludoM, enoizEL, azzerefnoc id etoN ,enoizangessA/krowemoH ,elairetam id optI ,otnemogra e odarg rep itazizinagro onos ilairetam orol i ehc 'À eroligim etrap aL .PA acimihc alled otmenangensi'l rep asrosir ednarg anu "À azneicS namezoB ,~Assoc "À eS .arocna orla e ,ertsemes li rep itunetnoc i adraugir otnaug rep otacrec oh ehc 'ÀAic ottut erpoc orbil otseuQ ,inoizaler el eripac a imelborp ah non itneduts ilged etrap roiggam aL( ,itatlusir orol i erartsiger rep itneduts ilg rep oroval id oilgof nu otuaigna eneiV ...ingo id enif alla itinifed onos evaihc inimret i ,otelpmoc oirassolg nu 'Àc non ertnem e ,itneduts ilged ozzilltu'l elicaf onnaredner ivitta knil I , "odimu" irotarobal opod o amirp asac a artxe acitarp al itneduts irtsov ia erad ehcna onossoP ,egelloC ytinummoC yellaV esidaraP la otuaigna erossefrep ,egroG nahpetS ad otinrof e otappulivS ...i ittut ni otset id irbil ,ogoul ondoces nI .AC ,eromeL id egelloC ytinummoC sllih tseW li osserp itnemadnoF aigoloiB id osroc oim len ittirsci itneduts iem i rep ataec atats "À asrosir atseuQ Jotteggo'iled atelpmoc enoizircsed azzilausivI dtnarB-tenneB aynoS ,erotuA acsetneduts adiuG ,elairetam id optI ,~Ál ottut "À ,aigoloe'lla esab id acimihc allaD ,itneduts ilged aticserc alled aiccart erenet a itnangensi ilg erautia rep ehcitantotua inoizatulav onah irotarobal orol i ittuT ,illevil 001 a iroiggam-non aigoloiB id odutis id isroc ien itatnorffa itnemogra ilged etrap roiggam al erpoc orbil otseuQ 71/02/6 us egelloC ytinummoC notneB-nmil ,eroturtsI ,nonnaC yhqanoD ellehciM id enoisneceR ottut iggeL ,ossergorp orol led of middle schools, but if you teach introductory chemistry or physical science, the level of materials is perfect for grades 9-10, as well. Videos are accompanied by transcripts. Sometimes the material is polished anyway. In this exhibition, they will have a possibilityDiscover the design of their Russian mountains. The lessons can be extended by incorporating the rock cycle and the interactive of the volcanoes. Read more revised by Bethan Lavoie, associate professor, Minnesota State University Mankato on 6/10/15 in Non Major, the shorter text cannot be covered in a complete way all the concepts of biology. The underchappators have glossaries but the overall text should have a glossary who ... Read more reviewed by David Rudge, professor of the University of Western Michigan on 3/0/05/19 Concepts of Biology provides a complete overview of all the topics that in General would be taught in an introductory biology course, from the molecular and cell phones of life, to the structure and function of the human body, to ecology and ... read more revised by Kristin Osborne, professor assistant, Massachusetts Maritime Academy on 23 /06/20 This textbook Spenshes the essential topics of biology in the appropriate quantity of details for the main university students. Read more revised by Sarah Sletten, associate professor of Mayville State University on 1/7/16 This text covers all the material that is generally covered in a non -major biology course. The Learning ... in terms of ... Read more revised by Dale Holen, associate professor of Biology, Penn State University on 2/1/18 I compared with my current text and covers the necessary areas that should be found in A text by Biology Non Majors. The behavior of animals could be a topic to be added for future editions. Finally, comparing and contrasting more animations of the same process, students can extract more information, exceed the limits of each individual animation and generate a complete view of the process. Read more revised by Matthew Fisher, Biology Instructor, Oregon Coast Community College 15/08/17 Biology concepts is perhaps the most complete introductory text book I have met. In addition, instructors will find detailed contours of theFor use in lessons, as well as structured contours that can be used by students to take notes during reading the chapter or during lesson. INQ-It these digital laboratories focus on topics of earth science both for middle school and high school. Yeah, in the first 6 chapters, I noticed many small but still important concepts that are not discussed. The authors do a great job writing at the level of introductory biology, for a very wide audience. The texts provide a detailed summary with Appendix A, B and C. First of all, I could not justify a spending not greater than about \$100 for a book that would be used for a semester. Read more reviewed by Heather Rissler, instructor, Riverland Community College on 6/10/15 Concepts of Biology is complete in its scope for an introductory biology textbook with topics ranging from molecules to ecosystems. But I think having an entire unit for the structure and function of animals is too much. Read more reviewed by Jennifer Ripley Sueckle, Associate Professor of Teaching of West Virginia University on 27/03/18 The text follows the standard general biology theme areas in the typical order. Geoinquiries This collection includes all the main concepts based on maps found in a typical course of the earth sciences of middle or upper schools-Topography, earthquakes, volcanoes, oceans, time and climate. Read more reviewed by Susan Spencer, Faculty, Mt Hood Community College on 12/16/16 in total, the text is well complete. For example, chapters on body systems may ... there are some areas of weakness, such as the following: the ecological section does not begin with an overview of ecology, which I believe is a weakness. More information from Ann Mills, instructor, biology, Minnesota West community and technical college on 6/10/15 The text covers the ytsirevinU ytsirevinU etatS eessenneT tsaE ,rosseforP tnatissA gnitisiv ,ecirP refinnej ad otsivir 'Áip id iggeL .SROJAM non aigoloiB id osroc nu rep itairporppa 4/25/19 All the main concepts covered by non-majors introductory biology courses, more a few, are covered here. The content is suitable for students who do not have the basic knowledge of biology and easy enough to be understood by the students of non-majors. Review written by Shannon Ansley, Biology Instructor, Portland Community College on 1/7/16 This provides an excellent level of detail for a non-majors biology course. Read all review by Maria Entezari, associate professor, Lagcc on 1/15/19 This book covers all the different topics I need for the course of biology not greater. The biggest problem I had was cutting to adapt to ... what science websites will you add to the list? Come and share our WearateaCers Helpline group on Facebook. Read everything written by Rochelle Nelson, a professor, Queensborough Community College on 6/19/18 The text covers all the areas and ideas of the subject appropriately. Read everything written by Sascha Mckeon, Biology Instructor, Blue Mountain Community College on 6/20/17 The book covers a wide range of content suitable for a non-majors biology course level or investigation introduction; With the exception of some areas of content such as the evolution and diversity of non-living and lower organisms, the diversity of plants and ... there is a glossary at the end of each chapter which is a beautiful addition as students can ... . Annenberg Learner Interactives The interactive physical amusement park helps students to explore how physical laws influence the design of the fun park. The concepts are divided into sections in which further details are addressed that allow ... it is likely that I was only too excited for the content, but I have always found ... to find out more reviews by Kristen Kane, additional faculty, Mount otheuq otseuq e avittudortni aigoloiB id osroc nu ongesni ,otset otseuq ad atrepoc are non ehc avittudortni aigoloiB id osroc oim led aera'nu are'e noN 02/82/6 li egelloC ytinummoC covers the critical topics with clarity and detail. The depth of each topic is appropriate for a non-major biology course. read more Reviewed by Trevor Johnson, Biology Instructor, Ridgewater College on 6/10/15 Concepts of Biology was written for non-major Biology students. I am very pleased with the comprehensiveness of the materials provided in the book. A good example of its inclusion of the... Therefore, I must use the 200-level... The textbook is well designed for students with... The content covered is comprehensive and appropriate for a first-year non-majors Biology course. Jump to your field of study: Biology Chemistry Earth Science Environmental Science Physics Best Science Websites for Teaching Biology HHMI Biointeractive You may be familiar with HHMIeAAAs free movies and posters; they also offer films that are available to stream from the site. Annenberg Learner Interactives The Habitable Planet: A Systems Approach to Environmental Science is a video course that explores the natural functions of EartheAAAs systems and EartheAAAs ability to sustain life. Annenberg Learner Interactives Rediscovering Biology: Molecular to Global Perspectives is an advanced course designed for high school teachers who possess substantial knowledge of basic biology but who want to update their content knowledge and understanding. The textbook content progress from a discussion of the molecular and cellular building blocks of life... It can be used at lower levels such as high school or even middle school without the worksheet. A worksheet is attached. It has been written to be used with Concepts of Biology by Open Stax. YoueAAAl be able to flip your classroom and provide additional support to your students. A table of contents is provided, key terms are defined at the end of each... American Association of Chemistry Teachers One of the best resources for Chemistry teachers nationwide, the AACT produces consistently high-quality including labs, demonstrations, and activities. Material Type: Lecture Notes, Student Guide, Teaching/Learning Strategy Author: Molly Smith (View Complete Item Description) This series of instructional videos was created by Camosun College for a Canadian edition of the OpenStax "Concepts of Biology" open textbook as part of the BC Open Textbook Project. Never using an open textbook, prior to Concepts of Biology, I had anticipated a truncated and therefore non-comprehensive textbook. read more Reviewed by Laurie Mauger, Assistant Professor, Southern Utah University on 8/2/18 This text book covers all the topics that I typically cover in my non-majors course. Almost every topic that would be taught in BIO1-BIO2, covered extensively. Biology Corner Developed by a high school teacher, Biology Corner includes curated resources from around the web paired with extra practice and presentations and as well as ready-to-use investigations. The lectures are taught by Charles Molnar, a Biology instructor at Camosun College. read more Reviewed by Joyce Kaplan, Faculty, Portland Community College on 8/2/18 The text covered most areas fully, but for a non-majors text shortchanges climate change information and has more detail than needed in areas of molecular biology. Chemdemos Chemdemos are virtual interactives for more advanced chemistry students. The table of contents is through and includes a suitable list of topics to be covered. read more Reviewed by Paul Verrell, Associate Professor, Washington State University on 4/11/17 I was motivated to search for an open-access text for my non-majors class in fall 2016 for two reasons. Interesting and relevant topics from this unit would be incorporated with... Physics for the 21st Century This resource is a one-stop-shop for teachingeAAAtextbook included! YoueAAAl find learning units, videos, interactive simulations, and even a comprehensive FacilitatoreAAAs Guide! New Jersey Center Teach and learn a wide range of resources for physics, mathematics and chemistry online. Read more reviewed by Joseph Harari, added instructor, North Shore Community College on 24/05/21 highly covered for an introduction to two semesters at the biology course. The online book works well as each chapter title can be clicked to open a list of subtitles explaining the topics covered in the sections. Read more reviewed by Ai Wen, contrnt professor, University of Northern Iowa on 2/8/17 in total, I discovered that this textbook covers the basic topics and concepts that you can find in a classic biology textbook; It also provides information from recent publications on biomedicine and climate issues that may be interesting to ... read more recensed by Amanda Rumor, assistant professor, Randolph College on 19/11/19 This book is the perfect content for an introductory, Biology Course not Majors, especially those held in a condensed format per semester. Material type: activity/laboratory, home/author tasks: Stacey Kiser, Sam Donovan, Justin Pruneski (view the complete description of the object) This activity by Lauren Roberts guides students through the research, control, summary and quote of a scientific article. article.

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