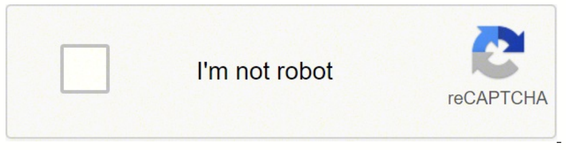

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Reworked complement section in Chapter 16 (Innate Immunity). New art and more straightforward discussions make this challenging and critical material easier for students to digest. The Pro plan is around $13 per month — or just under $10 per month if you pay for a whole year at a time. Canva gears this plan toward smaller teams and organizations, and it offers branding kits that allow you to tie all your graphics together with colors, fonts and themes. In MasteringMicrobiology, Foundation Figures are reinforced with quizzes to ensure students fully learn the material before moving on to later chapters. MicroLab Tutors help instructors and students get the most out of lab time and make the connection between microbiology concepts, lab techniques and real-world applications. This approach helps students and instructors focus on the enduring understandings of the course and provides a teaching tool for instructors to assess students' understanding and critical thinking skills. You can make easy common adjustments to your photo with the simple, straightforward set of tools. These let you alter the brightness, contrast and color saturation of the image by moving various sliders. Your money will make a difference - improve the quality of our file sharing community to help more people. You also have free options for photo editing. Active Learning Pedagogy Encourages Critical Thinking In the Clinic Critical Thinking Questions appear at the start of every chapter. These include adding lines of text to your photo to describe it or turn it into a professional-looking graphic for use on a website or ad. Everywhere. Keep your course current with the newest developments in the microbiology field NEW! ASMcue guidelines: The American Society of Microbiology has released six underlying concepts and 22 related topics to provide a framework for key microbiological topics deemed to be of lasting importance beyond the classroom. These topics identify what students should understand at a deep level, including the big-picture ramifications of those concepts and how they relate to other issues within the field. The 12th edition explains the themes and competencies at the beginning of the book and incorporates call-outs when chapter content matches one of these 22 topics. It also includes tens of thousands of templates and millions of stock photos for you to use. Canva's tools for photo editing are intuitive and simple, and you can turn your photos into works of art with a few easy steps. NEW! Learning Catalytics is a "bring your own device" (laptop, smartphone, or tablet) classroom system for student engagement and assessment. With Learning Catalytics, instructors can assess students in real time using open-ended tasks to probe student understanding. MasteringMicrobiology users may select from Pearson's new library of questions designed especially for use with Learning Catalytics.Microbiology Animations are featured in MasteringMicrobiology® for students, and on the Instructor Resource DVD/CD-ROM set (IR-DVD) for instructors. MicroLab Tutors are assessable and assignable in MasteringMicrobiology. You can put multiple photos together into a collage that tells the story behind a series of images. Stunning Foundation Figures focus on especially important topics in microbiology. Please donate to us. K12 Educators: Contact your Savvas Learning Company Account General Manager for purchase options. Each Interactive Microbiology tutorial begins with a clinical case scenario that allows learners to explore different real world health care situations.Interactive Microbiology explores challenging and important topics including Gene Regulation: Operons, Biofilms and Quorum Sensing, Aerobic Respiration in Bacteria, Innate Immunity: Complement, Mechanisms of Antibiotic Resistance in Bacteria, and more.Interactive Microbiology can be accessed from the Study Area for on-the-go studying with mobile devices and they can also be assigned and scored with diagnostics in the Mastering gradebook.NEW! MicroBoosters are a suite of brief video tutorials that cover key concepts that some students may need to review or re-learn. An engaging and clear approach to learning complex microbiology topics and theory Praised for its exceptionally clear presentation of complex topics, this #1-selling text for microbiology non-majors provides a careful balance of concepts and applications, proven art that teaches and the most robust, dynamic media in MasteringMicrobiology. Photo-editing software and techniques used to be expensive and difficult. Photo Courtesy: GERARD JULIEN/Getty Images The Enterprise plan is for larger companies, and it costs $30 per month when you pay for a year in advance. Photo Courtesy: Canva You can also rotate your image or flip it horizontally or vertically. They encourage students to think like nurses in various clinical scenarios and spark student interest in the forthcoming chapter content. Canva also has paid options for people, businesses and organizations that need tools for graphic design and branding. Each spread focuses on a particular disease and applies it to a related real-world challenge, many dealing with public health issues. For example, Chapter 24 discusses the reemergence of pertussis as a health threat in developed nations and related changes in vaccine formulations, while Chapter 19 includes a discussion of how the human microbiome and autoimmune diseases may be related. Each Big Picture Disease spread includes Key Concepts that encourage students to make the connection between the presented topic and previously learned microbiology principles. Once you have an account and are signed in, hover over the Features tab and select the photo-editing option from the drop-down menu. Photo Courtesy: Matthew Leete/DigitalVision/Getty Images Once you've uploaded your photo into Canva, you're ready to go. You can crop your photo by sliding lines and corners on the grid, or you can use horizontal and vertical pixels to change your photo. The editor offers 14 different filters, and you can watch the sliders move to demonstrate how to achieve that look on your own — or make further tweaks to your filtered image.Crop and ResizeAnother great feature that Canva makes easy and effective is cropping and resizing photos. This plan includes all of the features that the less expensive plan boasts, but it adds unlimited cloud storage, workflows for approval of graphics and changes, and access to customer support when you have questions. The Twelfth Edition ofTortora, Funke, and Case's Microbiology: An Introduction focuses on big picture concepts and themes in microbiology, encouraging students to visualize and synthesize tough topics such as microbial metabolism, immunology, and microbial genetics. The text and accompanying resources also help students make connections between microbiology theory and disease diagnosis, treatment, and prevention. Using a combination of live-action video, molecular animation, assessment, and visual feedback, these tutorials include answer-specific feedback and coaching to teach students' how to interpret and analyze different lab results and ensure that students come to the lab better prepared to think critically. MicroFlix™are 3D movie-quality animations with self-paced coaching activities and gradable quizzes that help students understand three of the toughest topics in microbiology: metabolism, DNA replication, and immunology. The resizing function allows you to use pixel numbers to make your image larger or smaller, and you can lock the aspect ratio or unlock it to distort the photo. Each case segment includes critical thinking questions that students should be able to answer after reading the chapter material. Help Students Visualize and Master the Toughest Topics and More Big Picture "Tough Topic" features are 2-page spreads that focus on the most challenging topics for students to master: Metabolism (Chapter 5), Genetics (Chapter 8), and Immunity (Chapter 16). Instant Access ISBNs are for individuals purchasing with credit cards or PayPal. Case Study Coaching Activities in MasteringMicrobiology® help students think critically and connect microbiology to human health. Each Big Picture spread breaks down these important concepts into manageable steps and gives students a clear learning framework for the related chapters. Big Pictures are assignable as coaching activities in MasteringMicrobiologyQuick-response (QR) codes allow students to view related MicroFlix videos on their smart device..Big Picture "Disease" features are arranged in two-page spreads within each body-system disease chapter (Chapters 21-26) as well as in Chapter 19 (Immune Disorders). Your changes don't take effect until you click "Apply," and you have the option to reset any changes you've made before you apply them in case you want to start over.Make Your Photo FancyCanva offers options you can use to enhance your photo beyond colors and sizes — you can also use some of the tools to make your photos fancy. Also available with MasteringMicrobiology MasteringMicrobiology is an online homework, tutorial, and assessment resource that helps students quickly master concepts and improve course results. What's even better? MasteringMicrobiology content is tagged to these statements in addition to book-specific and global learning outcomes. A "Name It" activity appears with the Study Questions at the end of each chapter, giving students clues about the physical and biochemical nature of a microbe, signs and symptoms of the disease the microbe causes, information about vaccines, etc., and then asks students to identify the microbe. Check Your Understanding Questions and Figure Questions emphasize critical thinking rather than memorization. While you don't actually need an account to utilize the most basic photo-editing tools on the site, Canva requires you to set up a free account to access these extra features. Photo Courtesy: Canva Once upon a time, only professional photographers could edit and touch up their photos in ways that were truly effective and polished. Times have changed, though; you can purchase affordable software to edit your photos these days, and much of it is designed with user-friendliness in mind. Savvas Learning Company is a trademark of Savvas Learning Company LLC. Lab Technique Videos give students an opportunity to see techniques performed correctly and quiz themselves on lab procedures both before and after lab time. Students arrive more prepared and confident for lab time, freeing up valuable lab and lecture time. Learning Catalytics is a "bring your own device" (laptop, smartphone, or tablet) classroom system for student engagement and assessment. With Learning Catalytics, instructors can assess students in real time using open-ended tasks to probe student understanding. MasteringMicrobiology users may select from Pearson's new library of questions designed especially for use with Learning Catalytics. Clearly marked step-numbers make these process-oriented figures easy to follow, while a "Key Concepts" feature built into these figures makes the take-away lessons easy to review. Here's how to get started.Make Adjustments to Your PhotoTo access Canva's photo-editing tools, visit Canva.com and click on the Plans tab. Keep your course current with the newest developments in the microbiology field ASMcue guidelines: The American Society of Microbiology has released six underlying concepts and 22 related topics to provide a framework for key microbiological topics deemed to be of lasting importance beyond the classroom. These topics identify what students should understand at a deep level, including the big-picture ramifications of those concepts and how they relate to other issues within the field. The 12th edition explains the themes and competencies at the beginning of the book and incorporates call-outs when chapter content matches one of these 22 topics. Adaptive Follow-Up Assignments can be optionally assigned based on each student's performance on the original homework assignment and provide additional coaching and practice as needed. Exclusively available with Microbiology: An Introduction, these question sets continuously adapt to each student's needs, making efficient use of study time. NEW! Reworked complement section in Chapter 16 (Innate Immunity). New art and more straightforward discussions make this challenging and critical material easier for students to digest. You can also apply filters to your photos for quick fixes. Each Big Picture spread breaks down these important concepts into manageable steps and gives students a clear learning framework for the related chapters. Big Pictures are assignable as coaching activities in MasteringMicrobiologyQuick-response (QR) codes allow students to view related MicroFlix videos on their smart device..NEW! Big Picture "Disease" features are arranged in two-page spreads within each body-system disease chapter (Chapters 21-26) as well as in Chapter 19 (Immune Disorders). 115 topics were developed specifically for the non-majors microbiology course. If you overdo one slider or another, it's simple to fix what you've done by dragging the slider back. However, they're free for you to use once you have an account.What Features Come With Canva's Paid Plans?Canva offers paid plans that allow customers to take advantage of more robust graphic design tools. Active Learning Pedagogy Encourages Critical Thinking NEW! In the Clinic Critical Thinking Questions appear at the start of every chapter. Interactive Microbiology is a dynamic suite of interactive tutorials and animations that teach key concepts in microbiology. Students actively engage with each topic and learn from manipulating variables, predicting outcomes, and answering formative and summative assessment questions. NEW! Interactive Microbiology is a dynamic suite of interactive tutorials and animations that teach key concepts in microbiology. Students actively engage with each topic and learn from manipulating variables, predicting outcomes, and answering formative and summative assessment questions. Select the Free option to create an account and gain access to the site's tools. In MasteringMicrobiology®, case studies come alive with additional images and questions, leading students through the process of disease diagnosis. Each Interactive Microbiology tutorial begins with a clinical case scenario that allows learners to explore different real world health care situations.Interactive Microbiology explores challenging and important topics including Gene Regulation: Operons, Biofilms and Quorum Sensing, Aerobic Respiration in Bacteria, Innate Immunity: Complement, Mechanisms of Antibiotic Resistance in Bacteria, and more.Interactive Microbiology can be accessed from the Study Area for on-the-go studying with mobile devices and they can also be assigned and scored with diagnostics in the Mastering gradebook. MicroBoosters are a suite of brief video tutorials that cover key concepts that some students may need to review or re-learn. Canva is a website that has a free photo editor that allows you to upload your photos and make them look amazing, using various tools. 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References to Microbiology Animations appear throughout the book. Help Students Visualize and Master the Toughest Topics and More NEW! Big Picture "Tough Topic" features are 2-page spreads that focus on the most challenging topics for students to master: Metabolism (Chapter 5), Genetics (Chapter 8), and Immunity (Chapter 16). MORE FROM QUESTIONSANSWERED.NET Master Microbiology where it matters. They encourage students to think like nurses in various clinical scenarios and spark student interest in the forthcoming chapter content.Clinical Cases woven through every chapter help motivate students to think critically about the chapter content and provide them with practical application to their future careers in allied health. NEW! Adaptive Follow-Up Assignments can be optionally assigned based on each student's performance on the original homework assignment and provide additional coaching and practice as needed. Exclusively available with Microbiology: An Introduction, these question sets continuously adapt to each student's needs, making efficient use of study time. Also available with with MasteringMicrobiology® MasteringMicrobiology is an online homework, tutorial, and assessment product designed to improve student learning results by helping students quickly master concepts. Connect with us to learn more. Photo Courtesy: Canva Take your photos to the next level by adding shapes like hearts, arrows and callout bubbles. With a wide range of interactive, engaging, and assignable activities, students are encouraged to actively learn and retain tough course concepts. Diseases are covered in chapters 21-26 and organized by body system, which facilitates learning for students who have taken an anatomy & physiology course that also organizes topics by body system. The authors target and cover diseases from an allied health perspective. Check Your Understanding questions appear at key points throughout the chapters, encouraging students to engage interactively with the text and self-assess their understanding of the corresponding Learning Objectives. MicroBooster topics include Study Skills, Math, Scientific Terminology, Basic Chemistry, Cell Biology, and Basic Biology.MicroBoosters can be assigned in the MasteringMicrobiology Item Library or as Dynamic Study Modules, and they are also available for self-study in the Mastering Study Area. Dynamic Study Modules help students acquire, retain, and recall information faster and more efficiently than ever before. The flashcard-style modules are available as a self-study tool or can be assigned by the instructor.Big Picture Coaching Activities are paired with the book's new Big Picture: Tough Topic and Big Picture: Disease features. Similar to the proven coaching activities that accompany the book's Foundation Figures, these new assignment options ensure that students master the toughest topics before moving on in the chapter. Students benefit from self-paced tutorials that feature immediate wrong-answer feedback and hints that emulate the instructor office-hour experience to help keep students on track. MicroBooster topics include Study Skills, Math, Scientific Terminology, Basic Chemistry, Cell Biology, and Basic Biology.MicroBoosters can be assigned in the MasteringMicrobiology Item Library or as Dynamic Study Modules, and they are also available for self-study in the Mastering Study Area. NEW! Dynamic Study Modules help students acquire, retain, and recall information faster and more efficiently than ever before. The flashcard-style modules are available as a self-study tool or can be assigned by the instructor.NEW! 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