

Biological Science Scott Freeman

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for introductory courses for biology majors discover biology develop skills and make connections known for its discovery based student centered approach scott freeman s biological science emphasizes higher order thinking enhances skill development and promotes active learning biological science equips students with strategies that go beyond memorization and guides them in making connections between core concepts and content underscoring principles from the vision and change in undergraduate biology education report students learn to apply their

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supports and motivates students as they learn to think scientifically and use the skills of a biologist scott freeman's biological science is beloved for its socratic narrative style its emphasis on experimental evidence and its dedication to active learning in the fifth edition the author team has expanded to include new members bringing a fresh focus on accuracy and currency and multiplying the dedication to active learning by six research indicates that true mastery of content requires a move away from memorization towards active engagement with the material in a focused personal way biological science is the first introductory biology text designed to equip students with a strategy to accurately assess their level of understanding predict their performance and identify the types of cognitive skills that need improvement

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for introductory courses for biology majors uniquely engages biology students in active learning scientific thinking and skill development Scott Freeman's Biological Science is beloved for its Socratic narrative style its emphasis on experimental evidence and its dedication to active learning science education research indicates that true mastery of content requires a move away from memorization towards active engagement with the material in a focused personal way Biological Science is designed to equip students with strategies to assess their level of understanding and identify the types of cognitive skills that need improvement with the sixth edition content has been streamlined with an emphasis on core concepts and core competencies from the Vision and Change in Undergraduate Biology Education report the text's unique Bioskills section is now placed after chapter 1 to help students develop key skills needed to become a scientist new Making Models boxes guide learners in interpreting and creating models and new Put It All Together case studies conclude each chapter and help students see connections between chapter content and current real world research questions new engaging content includes updated coverage of global climate change advances in genetic editing and recent insights into the evolution of land plants strong media integration supports book

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students with strategies that go beyond memorization and guides them in making connections between core concepts and content underscoring principles from the vision and change in undergraduate biology education report students learn to apply their knowledge throughout the course assess their level of understanding and identify the types of cognitive skills that need improvement the 7th edition enables students to see that biology concepts are connected by weaving one case study throughout the entire text helping students make connections across biology new content includes updated coverage of advances in genomic editing global climate change and recent insights into the evolution of land plants new embedded pearson etext assets support content in the text with whiteboard making models videos figure walkthrough videos and bioflix animations that engage students help them learn and guide them in completing assignments also available with mastering biology mastering tm is the teaching and learning platform that empowers you to reach every student by combining trusted author content with digital tools developed to engage students and emulate the office hour experience mastering personalizes learning and improves results for each student built for and directly tied to the text mastering biology enables an extension of learning allowing students a platform to practice learn and apply outside of the classroom learn more about mastering biology

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