



LearnSmart for The Science of Psychology: An Appreciative View

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The Science of Psychology: An Appreciative View, 2nd ed. places the ideas of psych function before disfunction: The author clearly lays out the underlying concepts of psychology in a way that is easy (and, yes, interesting) to comprehend, giving you the basics to build upon as you want in your college and professional career. New to this second edition is a chapter on gender and sexuality, which addresses topics such as theories of gender development, the psychology of gender differences, sexual orientation, and sexual health and wellness.

What is LearnSmart?

LearnSmart is a digital adaptive learning platform that guides you through your course efficiently by prioritizing the important material. As you read your book, it helps you understand the topics you know, and then shows you what you still need to learn. It'll ask you some questions to help you identify gaps, and prompt you to re-learn them.

Why LearnSmart?

Students who use LearnSmart are 35% more likely to complete their class. 13% more likely to pass their class. and have been proven to improve their performance by a full letter grade.

How does LearnSmart work?

LearnSmart uses revolutionary adaptive technology to build a learning experience unique to each student's individual needs. It starts by identifying the topics a student knows and does not know. As the student progresses, LearnSmart adapts and adjusts the content based on his or her individual strengths, weaknesses and confidence, ensuring that every minute spent studying with LearnSmart is the most efficient and productive study time possible.

LearnSmart also takes into account that everyone will forget a certain amount of material. LearnSmart pinpoints areas that a student is most likely to forget and encourages periodic review to ensure that the knowledge is truly learned and retained. In this way, LearnSmart goes beyond simply getting students to memorize material – it helps them truly retain the material in their long term memory.

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