

Understanding Psychology

Kasschau

Accurate, comprehensive, and developmentally appropriate, **Psychology and You** is written to the new American Psychology Association National Standards for an introductory high school course.

Engaging Student Experience

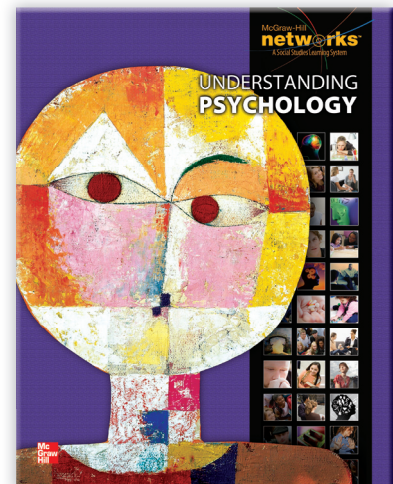
- Print Student Edition and online Student learning Center create a dynamic, interactive learning experience for students with **Essential Questions** and the educational philosophy of **Understanding by Design**®
- Explore the overarching themes represented in the National Standards and present current knowledge in the field of psychology in developmentally appropriate ways
- Develop critical thinking and engage students in the learning process with **case studies** and **hands-on chapter projects**
- Reinforce critical 21st Century Skills and College and Career Readiness
- Introduce students to scientific ideas with Psychology QuickLabs and “Your Online Laboratory”

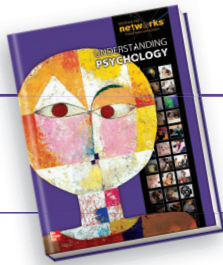
Flexible Teacher Tools

- Teacher Edition** provides a clear pathway through the content using the print, digital, or your own combination
- Meets you wherever you are on the digital spectrum and takes you wherever you are going: all print, all digital, or a combination of both
- Grows with you as your technology is updated

Dynamic Digital Resources

- Teacher Lesson Center is designed with your needs in mind, all of your teaching resources in one convenient online location
- Customize the learning experience for students using resources to differentiate instruction, customizable assessment, and online learning tools.
- Access your lesson plans, activities, presentations, assessments, and resources anywhere, anytime





Understanding Psychology

Table of Contents

Chapter 1 Approaches to Psychology	Chapter 8 Sensation and Perception	Chapter 14 Theories of Personality
Chapter 2 Psychological Research Methods and Statistics	Chapter 9 Learning: Principles and Applications	Chapter 15 Stress and Health
Chapter 3 Infancy and Childhood	Chapter 10 Memory and Thought	Chapter 16 Psychological Disorders
Chapter 4 Adolescence	Chapter 11 Thinking and Language	Chapter 17 Therapy and Change
Chapter 5 Adulthood and Old Age	Chapter 12 Motivation and Emotion	Chapter 18 Individual Interaction
Chapter 6 Body and Behavior	Chapter 13 Psychological Testing	Chapter 19 Group Interaction
Chapter 7 Altered States of Consciousness		Chapter 20 Attitudes and Social Influence
		Chapter 21 Psychology: Present and Future

Components

Student Edition: Trusted authorship communicates the theory and application of psychology principles in understandable, age-appropriate language. The student edition is built around the educational philosophy of Understanding by Design® and Essential Questions.

Student Learning Center: The Student Learning Center is the gateway for students to plan, study, get assignments, save work, watch videos and engage in class discussions. The Student Learning Center is a whole new level of interactivity for student engagement.

Teacher Edition: The new edition is a clear pathway through the content that optimizes class time and minimizes preparation time with the lesson plans, activities, and assessment based on the research of Jay McTighe, co-author of Understanding by Design®. The print and digital components are clearly integrated at point of use. Differentiation is integrated into the lesson plans.

Teacher Lesson Center: Everything you expect in one place--a one-stop teacher center that has everything you need for planning, teaching, presenting and assessing in a ready-to-go format or completely customizable. The **Networks Resource Library** built into the Teacher Lesson Center includes hundreds of searchable additional online resources that teachers can add to their lesson plans or activate for student assignments.

Chapter Tests and Lesson Quizzes: Printed booklet for the Chapter Tests (Form A and Form B) and Lesson Quizzes include all the editable tests available in McGraw-Hill eAssessment online. Use the printed format to preview online test questions or print for paper and pencil tests. Chapter tests include traditional and document-based question tests.

To learn more visit mcgrawhillnetworks.com.

