Mc Graw Hill connect®

McGraw Hill Connect: **Empowering Learning Through Purposeful AI Innovation**



Every student is unique, bringing their own strengths, challenges, goals, and priorities to your course. At McGraw Hill, we aim to unlock each learner's potential by combining trusted course content with innovative tools that tailor that content to individual needs. Through Connect, our flexible learning platform, and the responsible use of artificial intelligence, we empower students and educators with thoughtful solutions that drive success.

Tailored Reading Experience

AI-driven tools like AI Reader, Translation Tool, chapter summaries, and podcasts adapt content to match each student's pace, preferences, and language needs.

Student Coaching

Learning Coach, Connect's conversational AI tutor, simplifies complex topics with explanations, Q&A, and step-by-step guidance for deeper understanding.

Performance & Intervention Support

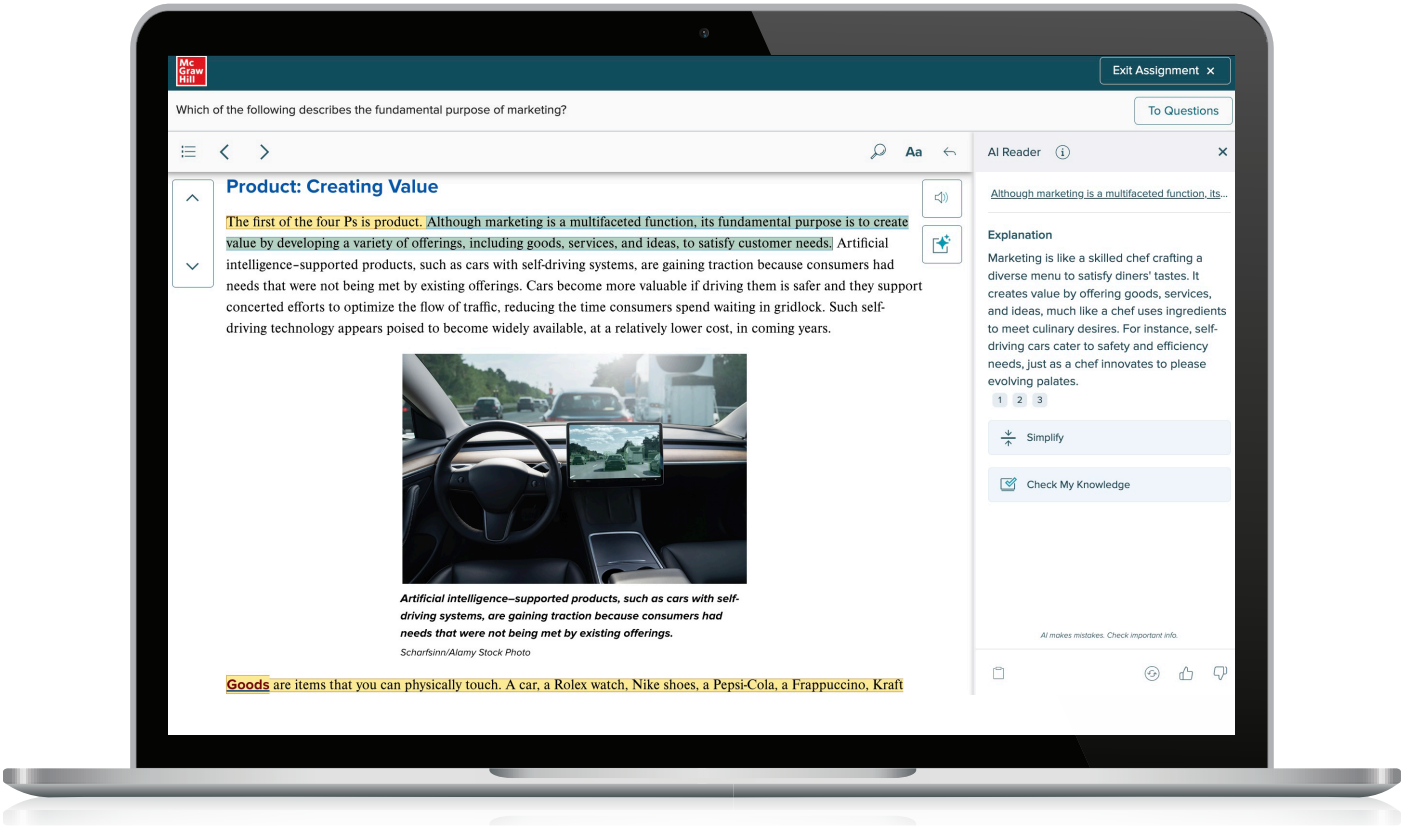
Descriptive analytics help instructors track performance, identify intervention needs, and refine teaching strategies for better student outcomes.

Contact your rep today to learn more.
mhhe.com/rep»

Tailored Reading Experience

Smartbook® With AI Reader

(Live Now for Most Titles)



Promote active reading and help students better understand your course materials. Aligned with your course content, AI Reader enables students to select specific phrases or sections, view simplified explanations, and quiz themselves to reinforce understanding.

"In my opinion, no other publisher has such tools integrated with their textbooks that are even remotely close to the quality and capabilities that the SmartBook with AI Reader offers students."

–Andrew Griffith
Iona University

"SmartBook is a valuable tool that promotes active learning and helps students engage with course content at their own pace."

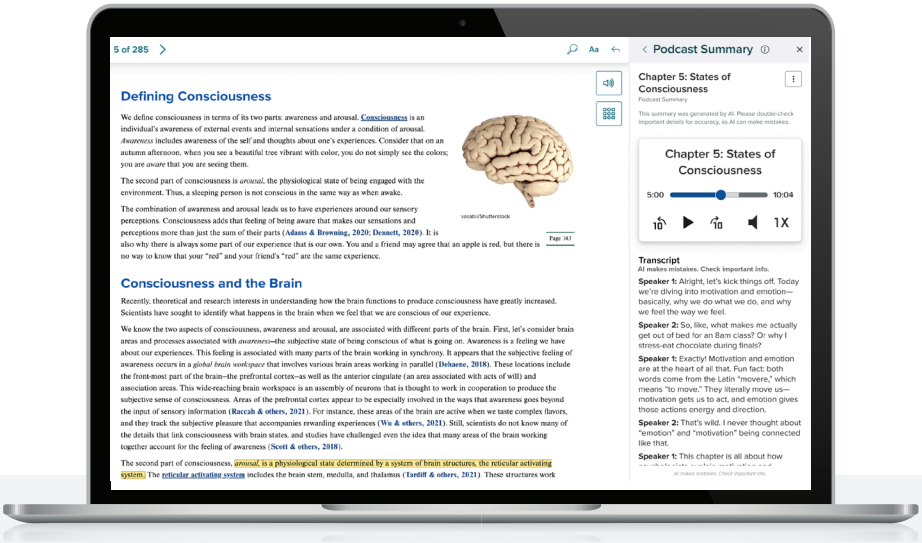
–Liaoliao Li,
Kutztown University of Pennsylvania

"McGraw Hill Connect and SmartBook help students **understand what they know and what they need to continue to work on** while giving them the opportunity to work on it."

–Dr. Kevin M. Casey,
University of Central Arkansas

Chapter Summaries and Podcasts

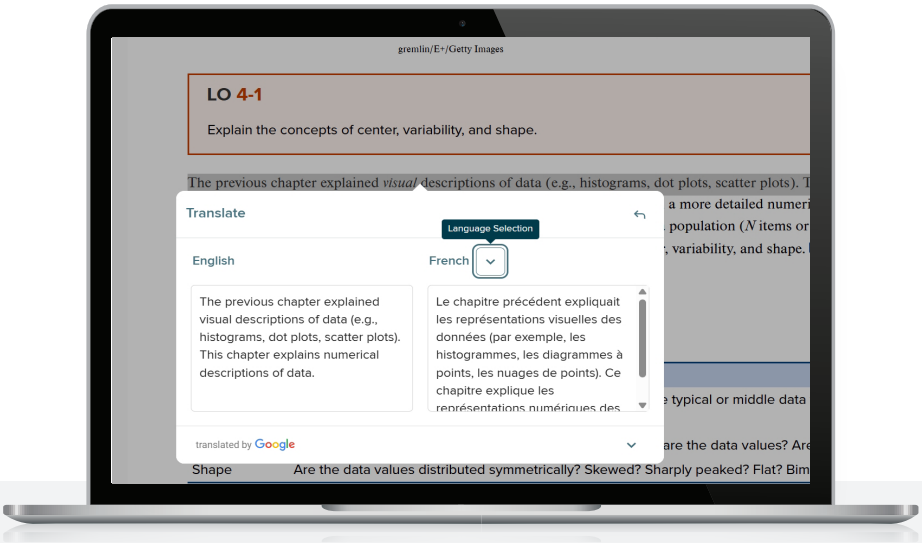
(Coming Fall 2026 for Select Titles!)



Turn passive reading into active learning. Students can create personalized chapter summaries based on their notes, listen to engaging, conversational podcasts that spotlight key learnings from the chapter, and organize everything in one place for easy review.

Translation Tool

(Available Spring 2026 for Select Titles!)



Break through language barriers and support multilingual learners. This tool, embedded in Smartbook and the Connect eBook, enables students to select text, select a language, and view both the original and translated text side by side.

Student Coaching

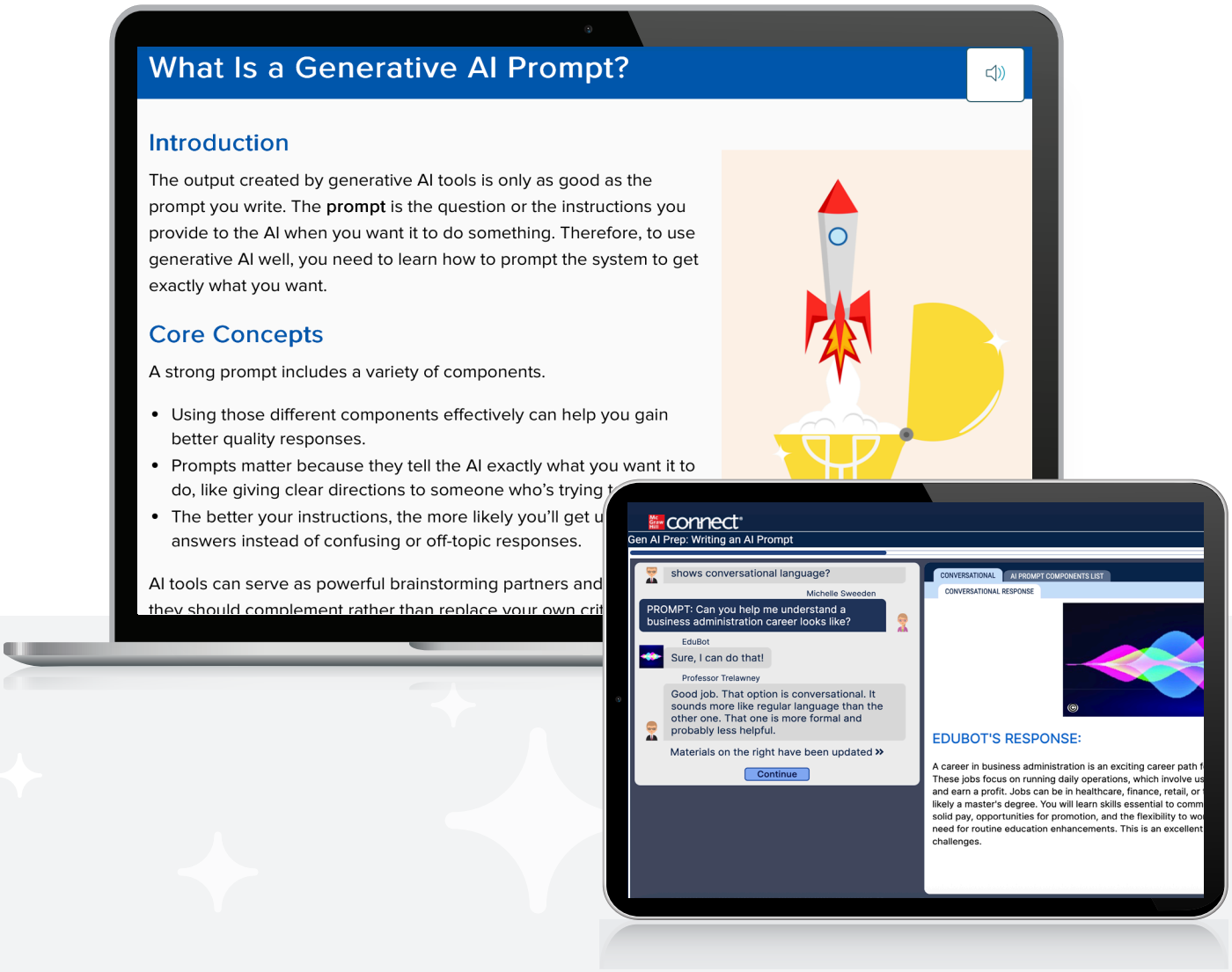
Learning Coach

(Coming Fall 2026 for Select Titles!)



Learning Coach is a conversational AI tutor that adapts to each learner's unique needs, offering real-time, targeted guidance. Through dynamic dialogue, it reviews foundational concepts, answers questions, and provides step-by-step explanations, ensuring every interaction drives active learning. By focusing on what matters most, Learning Coach empowers students to efficiently understand even the most challenging topics.

GenAI Prep

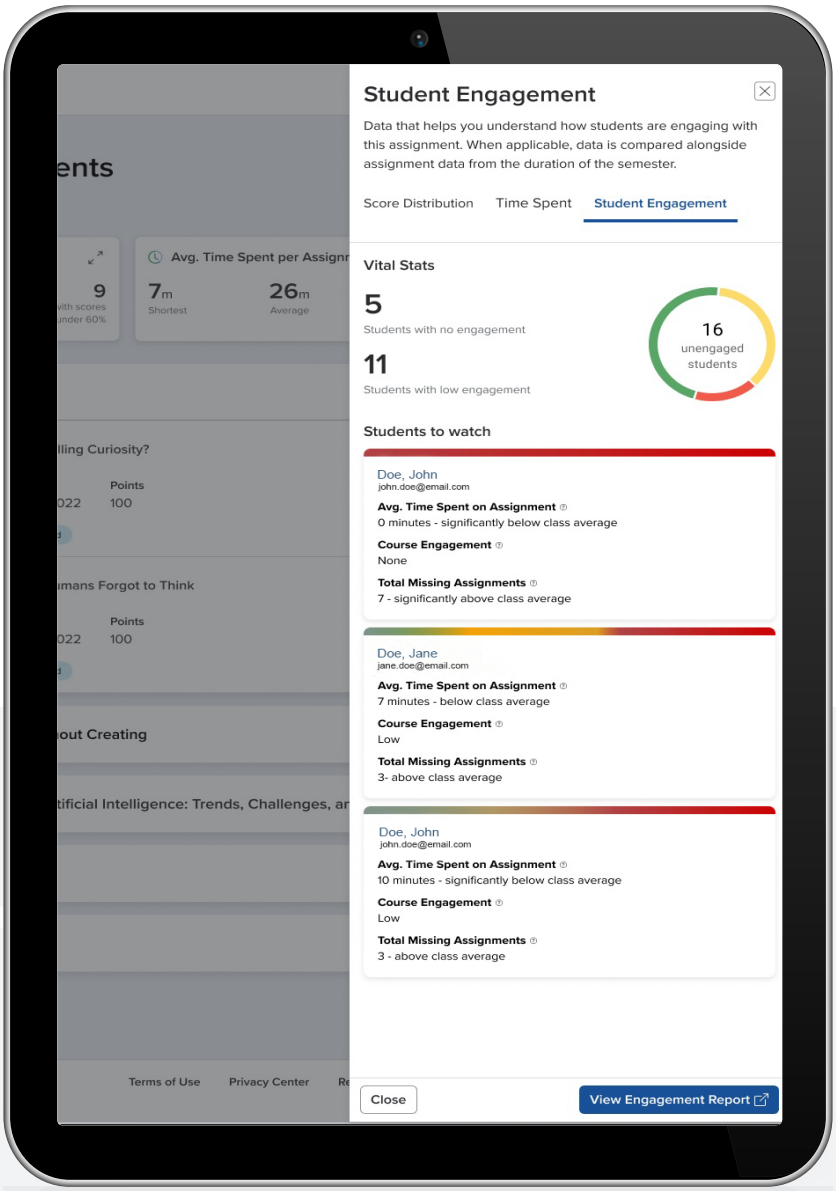


Prepare students for AI-powered success. GenAI Prep in Connect offers short, adaptive assignments designed to help students understand generative AI and use it responsibly. Through engaging resources and quick questions, students explore topics like “What is Generative AI?”, writing effective AI prompts, and ethical AI usage. By building foundational AI literacy, GenAI Prep empowers students to make the most of AI tools, both in the classroom and beyond.

Performance & Intervention Support

AI-Powered Insights

(Coming Fall 2026 for Select Titles!)



Conceptual Prototype; Subject to Change.

Connect analytics provide AI-driven insights into student performance, proactively delivering meaningful data to support early intervention and remediation. Identify challenges early and provide timely support to help students overcome difficult concepts.

A Trusted Space for Learning

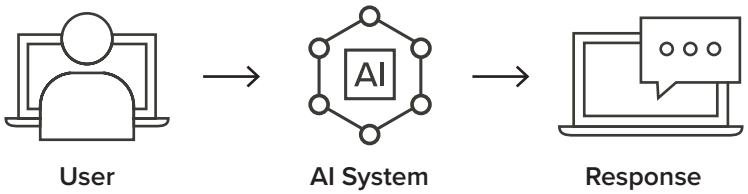
We prioritize openness, accountability, and privacy in our AI design. Connect's AI features operate within secure guardrails to ensure safety, reliability, and fairness.

Our work with AI is guided by four key principles:

- We practice unwavering adherence to the responsible use of data.
- We build technology that is accurate and effective.
- Our teams ensure oversight, accountability and partnership.
- Our AI empowers, protects and elevates educators and learners.

AI Guardrails in Connect Support Academic Integrity

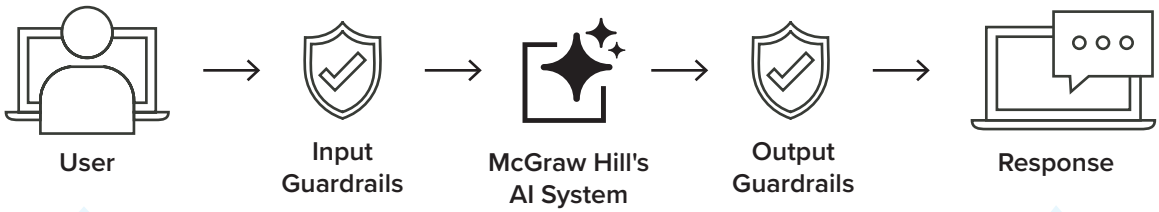
AI Without Guardrails



"Write me an essay on the difference between reinforcement and punishment in operant conditioning."

"Sure! Here is an essay on the difference between reinforcement and punishment in operant conditioning." [Followed by AI-generated essay]

Connect's AI Guardrails



"Write me an essay on the difference between reinforcement and punishment in operant conditioning."

"Let's break it down together. What do you think reinforcement means in operant conditioning? How does it affect behavior?"

Learn more about our responsible AI approach at our Trust Center.
mheducation.com/about-us/trust-center»

Mc Graw Hill connect®

Visit mheducation.com/highered/connect
to learn more about Connect.

