

ACHIEVE3000 SOLUTIONS AND THE INTERNATIONAL BACCALAUREATE PROGRAMS



Achieve3000®



To learn more about Achieve3000 and our proven solutions, email nick.black@mheducation.com or visit achieve3000.com

IB Cognitive Skills	Achieve3000 Literacy Cognitive Approach
Critical Thinking & Analysis	Differentiation – Tailoring content and scaffolds based on student needs
Analyzing Complex Texts	Meeting Students Where They Are – Texts adapt to Lexile levels, ensuring accessibility Universal screener for Lexile® reading level initiates a personalized learning path
Evaluating Ways of Knowing & Sources	Incremental Increase in Reading Skills – Gradual exposure to higher-level texts
Assessing Primary & Secondary Sources	Varied Topics (Science, Social Studies, ELA) – Providing diverse, real-world texts
Inquiry-Based Learning & Problem-Solving	Equity & Success for All – Ensuring all students, regardless of level, can engage
Posing Meaningful Questions	Engagement Through Relevant Topics – Connecting literacy to students’ interests
Investigating Solutions & Real-World Application	Support for Both Struggling & Advanced Readers – No limit on growth potential
Research & Experimentation	Scaffolded Support for Complex Texts – Breaking down difficult texts with tools like read-aloud, annotations, and vocabulary support
Interpreting & Synthesizing Data	Data-Driven Growth – Using real-time Lexile tracking to measure student progress