

Science

At Contentra, our team of expert science content editors and writers partner with publishers to develop high-quality, meaningful content. We understand how to create engaging phenomena, facilitate inquiry-based learning, and support students in three dimensional learning to produce engaging experiences and provide teachers with the support that they need to guide students in those experiences. We know that the approach to teaching science has and will continue to change and develop. We are committed to evolving with those changes while maintaining our high standards for content development.

Contentra's science team has created print and digital products for Grades K-12 in all science strands, including resources for intervention, multilingual learners, and differentiated instruction. From stimulating labs to inquiry-based projects, traditional text to digital interactive activities, and formal assessment to gamified learning experiences, Contentra's team can help you develop all your science needs.

eLearning

At Contentra, we understand the need for digital learning approaches that are personalized to meet students' and educators' needs. We can partner with you to develop effective, flexible materials for a variety of platforms and devices—from fully virtual courses to resources that support and enrich classroom instruction. We also design digital professional development that facilitates collaboration and evidence-based coaching for teachers and schools.



Services

- Full-service, from content development to final pages:
 - > Print, digital, and blended products
 - > Writing and research
 - > Content review and editing
 - > Copyediting, fact checking, and proofreading
 - > Standards-based scope and sequence creation
 - > Program development and curriculum design
 - > Core materials and ancillaries
 - > Project management
- Assessment that is focused and effective:
 - > All item types, including selected response, constructed response, and technology-enhanced items
 - > Performance tasks
 - > Lab and project-based assessment
 - > Formative and summative assessment
 - > Correlation to standards (including state and NGSS)
 - > Interactive and adaptive assessment
- Distinctive designs that deliver compelling content:
 - > Concept creation and storyboarding
 - > Prototyping
 - > Photo research
 - > Animating
 - > Creating tech art and illustrations
- Digital learning products in a variety of platforms, including:
 - > Annotate
 - > Articulate 360/Storyline
 - > Blackboard
 - > Canvas
 - > ConnectED
 - > Habitat
 - > Learnosity
 - > Moodle
 - > Realize
 - > Safari Montage
 - > TestNav
 - > Proprietary Content Management Systems