

Editor, Science

Company Description

Education2020 helps school districts provide core and elective instruction in a virtual school setting for students in grades 6–12. Our courseware is aligned to state and national standards and has helped students recover and accrue credits for graduation and prepare for state, end-of-course, and key standardized tests since 1998.

With our web-based model, teacher-led video delivery, and proven instructional approach, e2020 offers some of the most engaging and individualized instruction of any virtual school solution available today. It combines best-practice pedagogy with next-generation technology that enables your school to customize content and settings while providing an opportunity for students to learn at their own pace and make meaningful academic gains.

Job Description

Education2020 is looking for an Editor for our 6–12 grade science curricula. This person will be responsible for developing course content for products in Education2020's science catalog. This position will report to the Managing Editor, Curriculum Development.

Responsibilities

Align science curricula to state standards and test blueprints

Create state-standard and test-blueprint matrices to inform curriculum development and revision

Manage content development vendors in the creation of web-based science lessons for grades 6–12

Review all course materials to ensure continuity of instruction and pedagogy in all courses across the e2020 platform

Collaborate with cross-functional teams in the development of efficient and effective communication and development processes

Work collaboratively with the production team to develop interactive instructional components that work across multiple content areas

Maintain awareness of new and emerging technologies to support instruction and the potential impact on our instructional design model

Support curriculum maintenance as necessary by answering content-related questions.

Requirements

Bachelors in subject matter (master's preferred) and 3–5 years of classroom teaching experience

Content development experience

Excellent organizational skills and attention to details

Strong verbal and written communication skills

Strong teamwork and interpersonal skills

Proficient using Microsoft Office products

Preferred

Experience developing science curriculum for digital learning environment

Experience developing assessments using ExamView or other productivity tools

Equal Opportunity Employer, M/F/V/D, and a member of E-Verify