

Elective & CTE Courseware

Offer exciting and relevant online curriculum for middle and high school students. Course curriculum can be used in the following ways:

- Textbook Replacement
- Online Instruction
- Blended/Hybrid Classrooms
- Remote/Continuous Learning
- Afterschool Programs
- Classroom Supplemental Materials
- Summer School
- Coding Camps
- Career Exploration

eDynamic Learning courses provide an extensive set of teacher resource and support, including:

- Pacing Guide
- Suggested Answers
- Project-Based Learning Guide
- Blended Learning Guide
- Online Learning Guide
- Free Technical Support



eDynamic Learning's comprehensive curriculum includes:



Personal Curriculum Narratives

Engaging curriculum narratives employ backwards design methodology to support best practices on how today's students learn.



Reflective Discussion Assignments

High-interest discussion questions encourage students to reflect, collaborate, and share learning experiences.



Captivating Course Lab Activities

The principals of Bloom's Taxonomy are applied to labs and activities as students evaluate, create, and analyze.



Contemporary Graphics

Next generation graphics and thought-provoking instructional design that is expected by today's online student.



Optional Support Tool Bar

Support students diverse needs with over 90 language translations, text-to-speech read aloud, dictionary tool, screen masking, and more!



Balanced Reading Level

Courses consist of an interesting and balanced reading level. Bold text helps students identify main ideas, keywords, and concepts.



Interactive Features

Flashcards, slideshows, diagrams and other elements engage students with the content and decrease passive learning.



Formative & Summative Assessments

Courses contain auto-graded unit quizzes, midterm exams, and final exams. Students also have opportunities to "test their knowledge" before quizzes.



Podcast Narrations

Each course unit contains professional audio narrations to provide support for auditory learners. Students can also listen on-the-go to make the most of their time and take learning deeper.



Videos

Short videos offer closed captioning and engaging content.