



# Alta helps you put achievement within reach for all students.

Alta, complete course solution, is designed to optimize the way students study and learn while completing assignments.

All of Alta's content — including instructional text and video, examples and assessments — is organized by learning objective and served up at the precise moment a student needs it.

Alta is now available in multiple courses in math, statistics, economics and chemistry.

## IMPACTFUL

If a student initially struggles on an assignment, alta serves up relevant text or video support immediately. If a knowledge gap is identified, alta provides dynamic in-app remediation in the form of instruction and assessments, all designed to keep the student moving forward to successful assignment completion.

## ACCESSIBLE

Alta's technology, content and user experience complies with WCAG 2.0 ADA standard for accessibility.

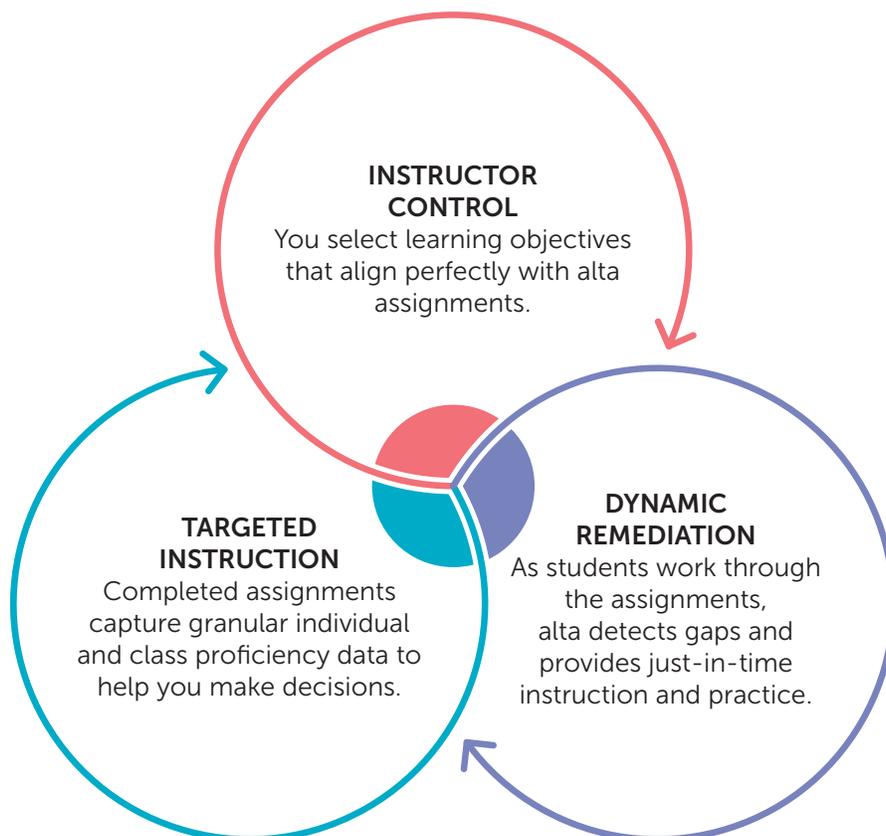
## AFFORDABLE

Alta leverages high-quality, openly available content. That's why we're able to provide alta to students for only \$39.95\* per semester, per course. Or altapass, \$79.95\* for unlimited, two-year access across all courses within a single subject area (e.g. math & statistics, economics, or chemistry).

\*Pricing effective August 2019. Reflects retail prices available on [knewton.com](https://knewton.com)

# Here's what makes alta so powerful.

Adaptive learning technology is at the heart of alta's personalized learning experience for every student.



## ALTA COURSES

### Mathematics/Statistics

Algebra and Trigonometry  
Business Calculus  
Business Statistics  
Calculus, Early Transcendentals  
College Algebra  
College Algebra with Corequisite Support: A Blended Approach  
College Algebra with Corequisite Support: A Compressed Approach  
College Algebra with Corequisite Support: Targeted Review  
Elementary & Intermediate Algebra  
Elementary Algebra  
Finite Math with Corequisite Support  
Finite Mathematics  
Finite Mathematics with Business Calculus  
Foundations of Math  
Intermediate Algebra  
Math Literacy Development Course  
Prealgebra  
Prealgebra & Elementary Algebra  
Precalculus  
Quantitative Reasoning

Quantitative Reasoning with Corequisite Support:  
A Targeted Review  
Single Variable Calculus, Early Transcendentals  
Statistical Reasoning  
Statistics  
Statistics and Prealgebra with Corequisite Support:  
A Targeted Review  
Survey of Math with Corequisite Support  
Survey of Mathematics  
Trigonometry

### Economics

Principles of Economics  
Principles of Macroeconomics  
Principles of Microeconomics  
Survey of Economics

### Chemistry

Principles of General Chemistry  
Principles of General Chemistry (Atoms First)  
Introduction to Chemistry  
General, Organic, and Biological Chemistry (GOB)