

Did you know?

Registered nurses need to understand ratios and proportions.

The median wage is \$73,180.*



As part of the C2C Program, Pathway2Careers is available to all schools at no-cost



Online math curricula connected to hundreds of occupations



Students discover high-value careers



Partnering with MetaMetrics, receive benchmark and Quantile® measures



MC² will provide implementation support

Pathway2Careers™ Curriculum Education with Destination

- Online curricula and assessments for 8th Grade Math, Algebra I and II, and Geometry
- Introduces foundational math concepts in the context of high-value careers
- Students learn and practice math fully immersed in a variety of careers
- Every lesson addresses at least one or more Common Core State Standards
- Use P2C math in a blended learning model to supplement and compliment core curriculum

About Careers2Communities

Careers2Communities seeks to improve outcomes for all students. The program, funded by The Expanding Access to Well-Rounded Courses Demonstration Grants Program, will **enhance college and career readiness** through a series of online Career and Technical Education and well-rounded education programs. *P2C is one of the series of solutions made available through the C2C program and supported by MC².*



* Source: Careerpathways-nm.com

The Careers2Communities Program is a collaborative effort led by





Get Started

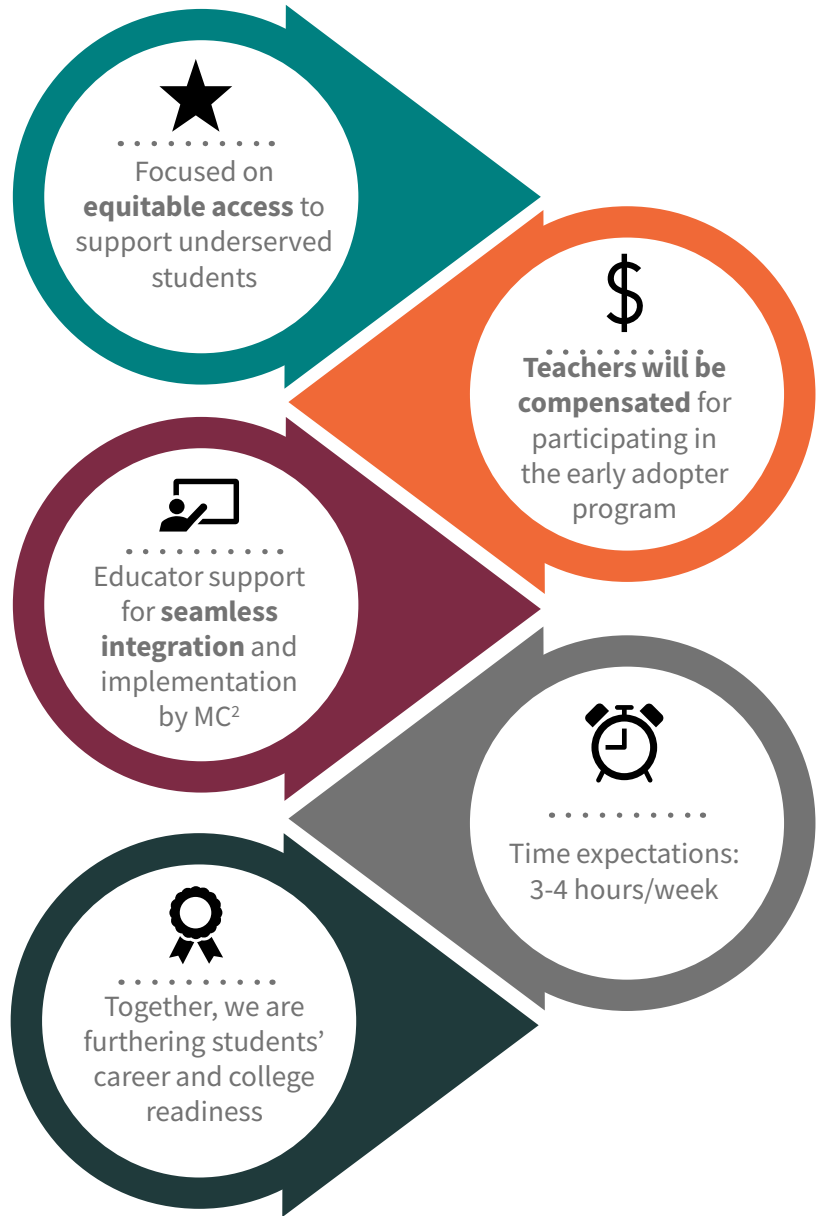
With Pathway2Careers™ Curriculum

Make Math Meaningful Pathway2Careers Curriculum

- Through the C2C program, math teachers can implement a new career-focused resource, Pathway2Careers (P2C) Curriculum
- P2C offers online curricula and assessments for 8th Grade Math, Algebra I and II, and Geometry
- Students learn and practice math fully immersed in a variety of careers
- **Algebra and Geometry teachers** are encouraged join the early adopter cohort
- All implementation support and professional development will be **guided by Mathematically Connected Communities (MC²)**

Apply Today!

[Click here](#) to complete the application



LEARN MORE AT

CAREERS2COMMUNITIES.COM