



Do you love math? Do you enjoy working with kids?

Let's talk!

Now Hiring: Math Tutors

Mathnasium of Northwest Seattle is currently looking for individuals who are great at math and enjoy working with students to help them catch up, keep up and get ahead in math. We offer part-time jobs with flexible hours, making it easy to work around your schedule. Pay starts at \$16.00/hour. Join us for the opportunity to make a difference in the lives of young students by passing on your love of math!

About Mathnasium

Mathnasium is a math-only learning center that offers both math support and enrichment to students in grades 2-12. Each student in our program receives a customized learning plan based on our proprietary teaching material and techniques. Our instructional approach goes beyond traditional math tutoring to develop understanding and build a love for math. We are currently hiring math instructors for our Northwest Seattle Center, located in Ballard on NW Market Street with convenient bus routes.

Required Qualifications:

- Excellent math skills through Algebra I and Geometry
- Strong teamwork, communication and multi-tasking skills
- Ability to professionally interact with students and parents
- Energetic and confident personality

Preferred Qualifications:

- Ability to teach students in upper-level high school math courses
- Previous teaching experience or other experience working with students

The Mathnasium learning center environment is supportive and encouraging. Applicants should love teaching and be able to motivate students toward success with math.

Hours may vary, but include mid-afternoon through early evening hours, Monday – Thursday and Saturday mornings. Approximately 8-20 hours per week (flexible).

Reply with resume and cover letter. In your cover letter, include details about your math competency, experience teaching or working with students, and availability.

Email to: northwestseattle@mathnasium.com

More information about Mathnasium: <http://www.mathnasium.com/northwestseattle>