National Museum of Mathematics  
*Differentiators: The MoMath School-Year College Volunteer Program*

MoMath is a growing institution that provides insight into the evolving, creative, human, and aesthetic nature of mathematics to a diverse audience of all ages. Its interactive exhibits and stimulating programs encourage inquiry, spark curiosity, and reveal the wonders of math. You can learn more about MoMath at [www.momath.org](http://www.momath.org).

Open to all current college students, the MoMath volunteer program will give participants the opportunity to:

- Interact with Museum visitors at MoMath by explaining and interpreting its cutting edge, engaging math exhibits.
- Improve interpersonal and communication skills.
- Explore mathematical concepts and share their love of math with others.
- Train with MoMath's experienced team of interpreters, educators, and managers.
- Learn valuable job skills.
- Include a unique experience on their resumés.

Details about the *Differentiators* program:

- MoMath seeks students who have a strong basis in Algebra and Geometry.
- Candidates must be personable, outgoing, and eager to engage with the general public, and they must be enthusiastic about math!
- Volunteers will spend the majority of their time at MoMath on the floor of the Museum, interacting with visitors.
- Volunteers may occasionally assist with back-of-house tasks in the Museum, in the retail shop, or at MoMath's administrative office.
- Prior volunteer or museum experience is desirable but not required.
- Volunteers must be willing to commit one day or two half-days (totaling eight hours) per week.
- Volunteer service generally takes place on Fridays through Mondays from September through June.
- Students will be invited and encouraged to attend up to three 90-minute training sessions per month.

Please note that this program is highly selective; interested candidates will need to complete an application, provide transcripts and references, and have an in-person or video interview.

To apply, obtain an application at [differentiatorsapp.momath.org](http://differentiatorsapp.momath.org) and follow the instructions on that form.