

THE NEXT GENERATION

Early-career AMS members take a moment

Favorite memory from an AMS event: The excitement of seeing the big mathematicians whose papers I've read.

Were you inspired by a mathematician?: I was inspired to study math just in order to make it simpler for others. This is because I was the only one that passed math in my graduating high school class and I thought this could be simpler because I believed my classmates were smart too.

Favorite color: Blue

Field of research: Differential Equations



What does the AMS mean to you?: The AMS is a good resource for staying up-to-date on the latest research and networking.

Describe a situation when you first fell for math: When I won the math competition at my school during the 7th grade.

What is the best piece of advice you received that helped you get through graduate school?: Think about the end product and stay positive.

Were you inspired by a mathematician?: Yes, Srinivasa Ramanujan

Hobby: Playing Soccer
Favorite color: Green
Favorite food: Biryani

Field of research: Matroid Theory



Describe a situation when you first fell for math: I was at middle school when I first took a geometry class. I was totally fascinated with the elegance and the beauty of mathematics. Geometry helps discover patterns and understand the world around us.

Favorite memory from an AMS event: Meeting my friends and seeing old colleagues.

Field of research: Statistics and Applied Mathematics



OF MATHEMATICS

to share a little about themselves:

#AMSMember

Hobby: Harpist (I've played for a former prime minister of England)

Field of research: Probability and Statistics

What does the AMS mean to you?: Math has always been a way to connect with a community of people who love what I love. The AMS has enabled that connection at both my institution and more broadly at conferences and online.



What does the AMS mean to you?: Opportunity, Growth, Success
What do you think is the most important service the AMS offers?: Conferences, Opportunities

Hobby: Soccer

Field of research: Applied Mathematics

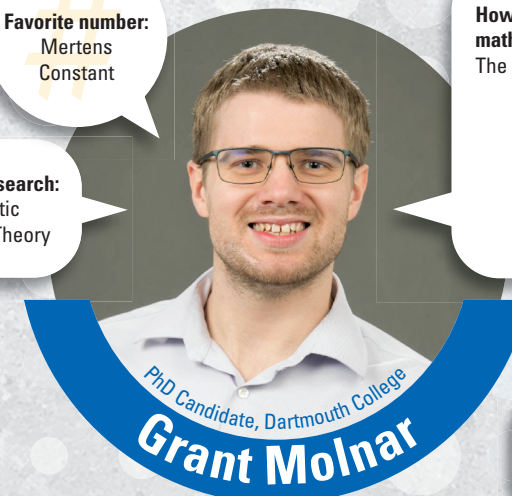


Favorite number: Mertens Constant

Field of research: Analytic Number Theory

How would you describe math to a non-math person?: The rhythm of a metered rhyme:

*The fractal shape of falling snow
A contour changing over time,
both swift and slow
The logos of the wise and great
The mind unlocked, alert, and free
The dance of chaos, facing fate.*



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