



**Your contribution
can empower the
next generation
of mathematical
talent to reach
their full potential**

About

The IMU Breakout Graduate Fellowship is designed to assist outstanding Ph.D. students from developing nations who exhibit extraordinary potential in the field of mathematical sciences. This fellowship aims to empower talented young mathematicians from under-resourced areas as they pursue advanced degrees, helping them unlock their professional and academic potential.

**Make an Impact
Get in Touch**

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**IMU Breakout
Graduate Fellowship**

Supporting Mathematical Talent
in Emerging Regions



Funding

The IMU Breakout Graduate Fellowship Program is powered by generous donations from Breakthrough Prize winners, whose contributions help to cultivate mathematical talent across the globe.

Through their support, this fellowship offers students from developing countries the chance to achieve academic success, engage in innovative research, and make meaningful contributions to their fields and communities.

Selection

Fellows are selected based on academic excellence, research potential, and their commitment to advancing mathematics in their communities.

Program Benefits

The grant covers essential costs, including tuition, living expenses, and research materials, providing fellows with the means to complete their Ph.D. studies successfully.

Our Impact

- 34** Fellowships Awarded
- 13** Students Currently in the Program
- 21** Alumni
(All alumni hold a university position or are currently post-docs.)
- 16** Countries Impacted

” Our Fellows

“I owe my current professional success to the IMU fellowship. The networking, experience, and knowledge I gained during my PhD through this support opened doors to new professional paths after completing my PhD.”

– Maria Alejandra Ramirez Luna, Stony Brook University, USA
2016 Breakout Graduate Fellow at Universidad del Valle, Cali, Colombia

“Thanks to the fellowship, I had the opportunity to attend conferences and workshops, where I connected with experts across various fields. This exposure greatly influenced my research, steering me towards a more interdisciplinary approach. With the skills I gained, I secured a university position upon graduation, allowing me to contribute to the growth of the mathematical community.”

– Avulundiah Edwin Phiri, Copperbelt University, Zambia
2022 Breakout Graduate Fellow at University of Pretoria, South Africa

