



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

About

The GRAID program enables emerging research groups in developing countries to fund talented students pursuing advanced degrees in mathematics while fostering collaboration between local and international partners.



**Make an Impact
Connect with us**

www.mathunion.org/cdc/GRAID
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**Graduate Research
Assistantships in
Developing Countries**

Nurturing Research Talents
through Mentorship

Funding

The GRAID Program is sustained by generous donations from mathematicians and institutions worldwide. This community-driven support underlines a shared commitment to advancing mathematical talent in developing regions.

Through this support, promising graduate students gain the resources and guidance needed to complete their studies and contribute to the growth of mathematics in their countries.

Selection

Students are selected as part of the research project. Research teams are evaluated based on academic merit, with a focus on the Principal Investigator's experience in training graduate students and commitment to the research group's goals, as well as the International Partner's active collaboration and support for the research group.

Program Benefits

The grant includes a yearly stipend (up to USD 3,500) for students within selected research groups to cover expenditures such as accommodation and living expenses.

Our Impact

- 43** Grants awarded
- 8** Grants for a Master
(All completed)
- 22** Ph.D. Students Currently in the Program
- 13** Ph.D. Alumni
(12 hold a university position or are currently post-docs.)
- 15** Countries Impacted

” Our Grantees

“The program was instrumental in supporting my academic journey, allowing me to focus fully on my coursework and research. More importantly, it gave me the stability and confidence to pursue advanced studies abroad. I am now completing a second master's degree at Northern Arizona University. The program not only strengthened my academic foundation but also expanded my professional outlook, encouraging me to engage with international research communities and broaden my career aspirations.”

– Charles Kokoroko, Northern Arizona University, USA
GRAID Awardee 2021, Ghana

“We are very grateful to the GRAID program. The positive academic growth, mathematical maturity exhibited and observed, and the quality of work by the GRAID scholars is strongly correlated to the support the scholars have received.”

– Miranda Teboh-Ewungkem, Lehigh University, USA
International Partner working with a GRAID group in Cameroon

