



CWM Call Webinar

November 27, 2024





The Committee for Women in Mathematics (CWM) of the IMU



- Created in 2015
- To promote international contacts between national and regional organizations for women in mathematics
- To publicise and suggest working practices that ensure equal opportunities for women mathematicians
- To propose actions to foster equal treatment of women in the mathematical community and lead to an increase in the representation of women in mathematics

CWM 2023-2026





Carolina Araujo (Brazil) - chair



Hélène Barcelo (USA) - vice chair



U.K. Anandavardhanan (India)



Tony Ezome (Gabon)



Catherine Greenhill (Australia)



Motoko Kotani (Japan)



Matilde Lalín (Argentina/Canada)



Selma Negzaoui (Tunisia)



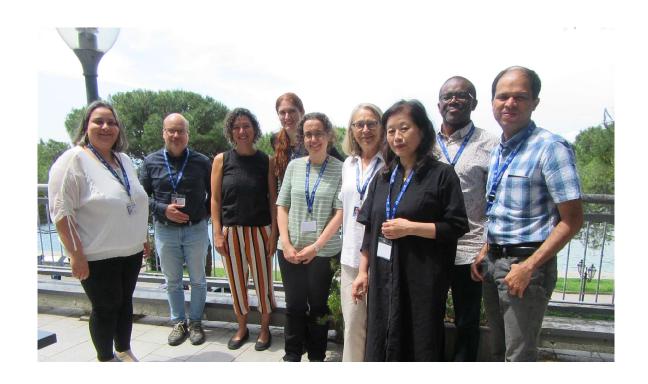
Ekin Ozman (Turkey)



Carola-Bibiane Schönlieb (UK)

CWM 2023-2026





CWM Meeting - June 3-4, 2024 - ICTP, Trieste (Italy)

CWM 2025 Call







CWM

CWM funding call for 2025

https://www.mathunion.org/cwm

The IMU Committee for Women in Mathematics (CWM) invites proposals for funding of up to €3000 for activities or initiatives to support women in mathematics taking place from March 2025 to February 2026. Applications should be submitted by December 13, 2024 (by 23:59 CET), via the homepage of IMU Grants: https://grants.mathunion.org/.

Proposals should fall under one of the following categories:

- a) Establishing or supporting networks for women in mathematics, preferably at the continental or regional level, with priority given to networks in developing countries. Activities could include, for example, creating videos, films or exhibitions, organizing mathematical activities or round-tables, setting up or improvement of websites, etc.
- b) Research workshops geared towards establishing research networks for women. Research Collaboration Conferences for Women, where junior and senior women work together on pre-defined research projects, demonstrate successful models of such events. For events organised in developed countries, CWM funding can only be used to support participants from developing countries. In any case, higher priority will always be given to events organised in developing countries. We recognise that the organisation of these events may take Drager. Therefore, if justified, events that take place in 2026 may be considered for this category.
- c) Other ideas for researching and/or addressing issues encountered by women in mathematics.

For any of these categories, budget can include travel and/or accommodation expenses for participants from developing countries, infrastructure and logistics, childcare, etc. Note that funding for individual research projects is not available.

The application consists of a webform, to be filled in English, where applicants provide specific information about their project, and attach one file with the detailed budget. Except for the budget, there is no option to upload a file with the proposal, and proposals will be evaluated based on the answers in the form only. You will need to register in the IMU Grant Management system before submitting your proposal. Each applicant may submit only one proposal for the call.

When evaluating a proposal, CWM may share it with external consultants for their opinion.

This will be the only call for applications regarding activities in 2025. Applications should be submitted by **December 13, 2024 (by 23:59 CET).** Depending on budget availability, successful applications may not be funded in full. Successful applicants will be informed no later than January 31, 2025.

For any questions about the call, or if you do not receive an automated reply after submitting the application, please email us at applications-for-cwm@mathunion.org.

Homepage of IMU Grants: https://grants.mathunion.org/





<u>Aim:</u> To promote initiatives to support women in mathematics (from March 2025 to February 2026)

- a) Establishing or supporting networks for women in mathematics;
- b) Research workshops geared towards establishing research networks for women;
- c) Other ideas for researching and/or addressing issues encountered by women in mathematics.

CWM 2025 Call



- * Budget can include travel and/or accommodation expenses for participants from developing countries, webpage, infrastructure and logistics, childcare, etc.
- Funding for individual research projects is <u>not</u> available.

CWM 2025 Call



- Priority to networks for women in mathematics at the continental or regional level.
- Priority to events organized in developing countries (without access to funding from developed countries).
- For events organized in developed countries, CWM funding can only be used to support participants from developing countries.

Practical details



- Each applicant may submit only one proposal for the call.
- Support is limited to €3000 per proposal.
- Deadline: December 13, 2024 (by 23:59 CET).
- Successful applicants will be informed by January 31, 2025.

Application webform



- Webform (to be filled in English) in IMU Grants: https://grants.mathunion.org/
- * You will need to register in the IMU Grant Management system before submitting your proposal.
- You should receive an automated reply after submitting the application.

Application webform



- Applicants must include a file with detailed budget.
- * Except for the budget, there is no option to upload a file with the proposal.
- Proposals will be evaluated based on the answers in the form only.

Application webform (Project Details)



- Which activities are proposed in the project? (Mark all that apply)
- If the project involves one or more events, what are the dates of these events?
- List all countries/regions that are directly impacted by the project.
- Who is the target audience? (Mark all that apply)

Application webform (Project Details)



- Describe the context of your project and provide details of the planned activities (≤3000 characters).
- Give a short summary of your project (1-2 paragraphs)
- Describe at most three main goals/expected consequences of the project (≤3000 characters).

Application webform (Project Details)



- * List the names of the organizers and describe briefly the organizers' prior experience that is relevant to the development of the project.
- Explain precisely how the CWM funding would be used and any restrictions of other available funding.



Questions from participants



Thank you!

Write to us if you have any questions:

applications-for-cwm@mathunion.org.