

COMMITTEE FOR DEVELOPING COUNTRIES **INVESTING IN THE FUTURE OF MATHEMATICS**

Mathematics is global. Opportunity is not.

Mathematical talent is found everywhere, but access to advanced training, research networks, and international collaboration remains uneven.

The European Mathematical Society's Committee for Developing Countries (EMS CDC) supports mathematical communities in the Global South and helps build lasting links between researchers, students, and institutions.

Support the EMS CDC

Your donation helps create long-term opportunities for the next generation of mathematicians by funding:

- Research schools and workshops
- Conferences and training activities
- Individual research visits



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EMS CDC support: Cameroon

Mathematical Modelling for Biosciences and Engineering
 Yaoundé, Cameroon, July 2025



30 young mathematical modellers from Cameroon and nearby countries took part in a CDC-supported conference on health, sustainability, and engineering.

Topics included:

- multiscale models in epidemiology
- models of bioeconomic sustainability
- signalling dynamics in cell populations



Recent events supported in Central and South America

EMS CDC support helps connect researchers, students, and institutions through schools, meetings, and research visits across the region.



Bandoleros Meeting on Vector Bundles and Applications, Bogotá, Colombia, December 2024.



Escuela Matemáticas América Latina y del Caribe (EMALCA), Honduras, July 2025.



CIMPA School on Bridgeland Stability and Applications, Florianópolis, Brazil, August 2025.



CIMPA Research School on Algebraic Geometric Methods in Information Theory, Santa Fe, Argentina, March 2026.

The EMS CDC also supports individual research visits, including a recent visit from Colombia to Germany in February 2026.

Long-Term Partnerships: VIASM in Vietnam Supporting Emerging Centres of Excellence



Founded in 2010, the **Vietnam Institute for Advanced Study in Mathematics** is a long-term EMS CDC associated partner under the Emerging Regional Centre of Excellence (ERCE) scheme.

Recent and forthcoming activities:

- Retreat for Women in Applied Mathematics in Southeast Asia, September 2025
- SEAMS School on Applying Mathematics to Real-World Problems, September 2026. Activity supported in partnership with CIMPA

Help the EMS CDC support the next generation of mathematicians.

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