



Tenure-Track Position in Mathematics

The Center for Research in Mathematics (CIMAT, <http://www.cimat.mx/>) is seeking talented individuals with a Ph.D. in Mathematics or a related discipline, who have consistently conducted recognized original research and made contributions demonstrating independence, diversification in research lines; as well as having consistently contributed to the training of undergraduate and graduate students, to fill a position of Senior Research B, with the possibility of obtaining tenure, in the Basic Mathematics Department, starting on June 15, 2026.

We are seeking candidates willing to play an active role in strengthening or expanding our research areas, as well to maintain the international reputation of our graduate programs. The call is open to all areas of basic mathematics, but priority will be given to those working in Dynamical Systems, Functional Analysis, Partial Differential Equations, Algebra, or Topology.

Selected candidates must have a strong commitment to research, teaching and involvement in the academic and administrative activities of the center. The typical teaching load is one course per semester.

CIMAT is part of the Secretary of Science, Humanities, Technology and Innovation of Mexico (Secihti).

We are committed to increasing diversity in our department and particularly encourage applications from women. Equal employment opportunity and diversity are core values at CIMAT, and we are committed to ensuring equitable opportunities for underrepresented groups.

Please send your application to plazas.basicas.2026@ciamat.mx, including the following documents:

- Cover Letter
- Curriculum Vitae (including scientific database identifiers, such as MR number, Scopus Author ID, and ORCID, if applicable)
- Research Statement
- Teaching Statement
- At least two reference letters related to research
- One reference letter related to teaching

The deadline for applications is May 24, 2026. For any questions regarding this position, please email plazas.basicas.2026@ciamat.mx.

