



VI ECUADORIAN MATHEMATICS CONFERENCE

Panamericana Sur Km 1 1/2
from November 25 to 29, 2024

First Announcement: Call for Session Proposals

Presentation

The Ecuadorian Mathematics Days (JEM) constitute an annual scientific event organized collaboratively by Ecuadorian university institutions, in association with the Ecuadorian Mathematical Society (SEdeM), the Mathematical Modeling Center (ModeMat), and Amarun. This year, the sessions will take place at the Escuela Superior Politécnica de Chimborazo (ESPOCH).

It is important to highlight that the format of the sessions will be hybrid, allowing participants from abroad to send and present their work using telematic systems, while local participants will make their contributions in person. This modality seeks to promote the active participation of the academic community at both national and international levels, adapting to current circumstances and encouraging a diversity of perspectives in the mathematical field.

The fundamental purpose of the JEM is to provide conducive environments for dissemination, analysis, reflection, and debate, with the goal of stimulating the advancement of both research and the educational field in higher mathematics in Ecuador. The essence of the JEM lies in its contribution to the consolidation of strategic alliances between researchers, nationally and internationally.

Through this forum, a fruitful exchange of knowledge and experiences is promoted, directly affecting the continuous progress of the mathematical sciences in our country. This event stands as a significant academic platform, fostering collaboration and mutual enrichment among prominent exponents of the field. The JEM not only constitute a manifestation of scientific excellence but also a fundamental component to strengthen the academic and scientific community in the field of mathematics, encouraging research and teaching.

This event is directed by two committees: the Scientific Committee, composed of national and international referees, ensuring the scientific quality of thematic sessions and plenary talks; the Organizing Committee, formed by faculty members of the host institution, is responsible for coordinating logistics and ensuring the effective development of the conference.

Activities at the Conference

During the Conference, there will be plenary lectures, presentations of research works in various areas of mathematics, and tutorial courses. Additionally, meetings with organizations and societies related to mathematics will be scheduled.

Session Selection

The Ecuadorian Mathematics Conference is structured into sessions, which will be carefully selected by the Scientific Committee from the proposals received. To propose a session, it is necessary to send the proposal in electronic format to any member of the Scientific Committee.

Each proposal must include the following elements:

- Name of the session.
- Detailed description of the session.
- A tentative list including a minimum of 5 speakers; proposals including female participants are encouraged.
- Contact information (name and email) of two session coordinators.

Key Dates:

- Reception of session proposals: until May 31, 2024.
- Notification of selected sessions: June 21, 2024.
- Reception of abstracts: until September 6, 2024.
- Notification of selected papers by session: by October 25, 2024.
- **VI Ecuadorian Mathematics Conference** from November 25 to 29, 2024.

Committees

Scientific Committee Members:

Name	institution	Country
Dr. Oswaldo Larreal (coordinator) (olarreal@yachaytech.edu.ec)	Yachay Tech	Ecuador
MSc. Ramón Abancin (ramon.abancin@esPOCH.edu.ec)	ESPOCH	Ecuador
Dr. Guillermo Albuja (gaalbuja@uce.edu.ec)	UCE	Ecuador
Dra. Mireya Bracamonte (mrbracam@espol.edu.ec)	ESPOL	Ecuador
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Dra. Marianela Castillo (mcastillo@udec.cl)	UDEC	Chile
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Dr. Franklin Gavilánez (franklin.gavilanez@montgomerycollege.edu)	MC	Estados Unidos
Dr. Diego Recalde (diego.recalde@epn.edu.ec)	EPN/SEdeM/ModeMat	Ecuador

Organizing Committee Members:

Name	E-mail
Alex Eduardo Pozo Valdiviezo (coordinator)	eduardo.pozo@esPOCH.edu.ec
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For more information, visit the website: <https://6jemat.sedem.org.ec/>

