



The Institute of Pharmaceutical and Food Sciences of the University of Havana, IFAL, is

Pleased to announce the

**Student Event Third Meeting of Pharmaceutical and Food Sciences Students
ENEFA 2025**

Which will take place during the

**INTERNATIONAL SCIENTIFIC CONVENTION OF THE
UNIVERSITY OF HAVANA
Saber UH 2025**

From May 27 to 29, 2025

Antonio Guiteras Holmes Building, University of Havana, Havana, Cuba.

This event will create a space for the exchange of experiences and scientific knowledge among undergraduate students, which will promote the different research areas of Pharmaceutical and Food Sciences.

Within the framework of the event, a series of scientific activities will be carried out (conferences by renowned researchers and visits to scientific centers) and recreational activities aimed at promoting exchange and fraternization among participants.

ORGANIZING COMMITTEE

Lic. Luis Michel Rodríguez Gómez, IFAL, University of Havana. Email: luismichel0114@gmail.com

Lic. Joe Doyharzabal Jiménez IFAL, University of Havana Email: jdoyharzabali97@gmail.com

MSc. Laura de la Caridad Amado Duarte, IFAL, University of Havana Email: enefa2025@gmail.com

Student: Antonio de Jesús González Rosales (FEU-IFAL Vice President). Email: ag7539647@gmail.com

SCIENTIFIC COMMITTEE

Dr.C. Liliana Mateu López, IFAL, University of Havana

Dr.C. Raisa Mangas Marín, IFAL, University of Havana

Dr.C. Alicia Casariego Año, IFAL, University of Havana

Official languages: Spanish and English.

Topics:

You may participate with an oral presentation that addresses any of the following topics:

1. Biotechnology applied to medicines and food.
2. Technology, evaluation and control of food and medicines.
3. Food and health.
4. Food security and sustainable development.
5. Nutraceuticals.
6. Quality management in production and/or service centers food and medicine.
7. Social pharmacy.
8. Cosmetics, cosmeceuticals and nutricosmetics.
9. Pharmaceutical chemistry, natural products and Pharmacognosy.
10. Therapeutics and toxicology.
11. Molecular gastronomy
12. Lifestyles, disease prevention and health promotion.
13. Dissemination and propaganda on the proper consumption of food and medicines. Social role of the Pharmaceutical and Food Sciences professional.