

Instituto Superior de Tecnologías y Ciencias Aplicadas

University of Havana,
Cuba



II Symposium on Environmental Management for Sustainable Development



La Habana
May 26th — 30th 2025

In the context of the
International Scientific Convention
University of Havana 2025

Saber UH
2025

Convención Científica Internacional
Universidad de La Habana



To be held from May 26th to 30th 2025



**El Instituto Superior de Tecnologías y
Ciencias Aplicadas**

of the University of Havana, Cuba

Call all the interested

to participate in the

**II Symposium on Environmental Management
for Sustainable Development**

Venue: Instituto Superior de Tecnologías y Ciencias Aplicadas

Date: May 26 – 30, 2023

The Convention will be held through congresses, symposiums, workshops, colloquiums, seminars, conferences and panels, which will become excellent spaces for debate and updating of the leading role of science and innovation in today's academic universe. Master Lectures will be given by distinguished personalities that will be of interest to the community of specialists in the topics of the Convention.

THEMES OF THE SYMPOSIUM

- Design and implementation of environmental management systems.
- Monitoring of environmental quality parameters and pollutants in natural and anthropic systems.
- Assessment of environmental, technological or health risk and vulnerability. Treatment and use of wastes, water purification and environmental remediation.
- Computer models and tools for environmental management.
- Environmental management of natural resources and biodiversity.
- Environmental management and renewable energy sources.
- Environmental economic evaluation.

RULES FOR PRESENTATION AND PUBLICATION OF WORKS

- The official languages of the Convention are Spanish and English.
- Abstracts will be uploaded to the event website during registration, in word format, in a single paragraph with no more than 250 words, excluding title and affiliation.
- Title: in bold letters.
- Authors: name and surname, underline the author presenting the work.
- Refer to the presenter's email and the affiliation of all authors with a superscript number after the name and put each institution of origin below.
- Structure of the abstract: background, objectives, results and conclusions.

ORGANIZING COMMITTEE

PRESIDENT

- Dr.C. Abel Fundora Cruz, decano@instec.cu, Dean InSTEC, UH.

VICEPRESIDENT

- Dr.C. Maykel Márquez Mijares, vdipc@instec.cu , Vicedean of Research, Posgrade and Colaboration InSTEC, UH.

MAIN COORDINATOR OF THE ORGANIZING COMMITTEE

- MSc. Mirurgia Aguilar Velázquez, mirurgia@instec.cu, Environment Network of the University of Havana Coordinator.

PRESIDENT OF THE SCIENTIFIC COMMITTEE

- Dr.C. Daniel A. García Cortés, cortes@instec.cu, Head of the Environment Department. InSTEC, UH.

MEMBERS OF THE SCIENTIFIC COMMITTEE

- Dr. C. Yoel Martínez González (secretary), ymg@instec.cu
- Dr. C. Pedro Pérez Álvarez, ppalvarez@instec.cu; ppalvarez0569@gmail.com
- Dr. C. Carlos Gómez Gutiérrez, cgomez@instec.cu
- DrC. Oscar Díaz Rizo, odrizo@instec.cu
- DrC. Antonio Torres del Valle, atorres@instec.cu
- Dra. C. Bárbara Garea Moreda, bgarea@instec.cu, President of Unesco Chair of Environment and Sustainable Development, InSTEC, UH
- Dra. C. Julia Azanza Ricardo, jaricardo@instec.cu; julia_dragmarino@yahoo.es, Director of the Marine Research Center (CIM), UH.
- Dra. C. Silvia Miriam Pell del Río silvia.pell@rect.uh.cu, President of the Environment Section of the Economic Society Friends of the Country.

SPONSORS THIS EVENT: THE ECONOMIC SOCIETY FRIENDS OF THE COUNTRY