



Instituto de Investigaciones en Matemáticas Aplicadas y en Sistemas
Universidad Nacional Autónoma de México



FACT SHEET 2016-2024

ESTABLISHED 1976

DIRECTOR Dr. Ramsés H. Mena Chávez

MISSION

Guarantee academic excellence in Applied Mathematics, Computer Science and Systems Engineering research groups in Mexico as well as their presence in society.

ACADEMIC STRUCTURE

IIMAS is structured in two areas:

Applied Mathematics and Systems

- Mathematical Physics
- Mathematics and Mechanics
- Mathematical Modeling of Social Systems
- Probability and Statistics

Computer Science and Engineering

- Computer Science
- Computer Systems Engineering and Automation



IIMAS Academic Unit in Merida, Yucatan.



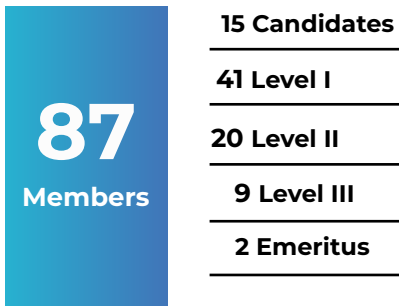
Within UNAM's scientific ecosystem, IIMAS stands out for its multidisciplinary structure, for its role in training new professionals and scholars, and for its relevance in working and discussing topics of national relevance.



ACADEMIC STAFF



Members of CONAHcyT National Researchers Systems (SNI) 2024



PARTNERSHIPS WITH UNIVERSITIES, GOVERNMENT AND INDUSTRY

We constantly seek to disseminate and transfer the scientific and technological knowledge fostered at IIMAS.



GRADUATE AND UNDERGRADUATE PROGRAMS

- Postgraduate Degree in Computer Science and Engineering.
- Postgraduate Degree in Mathematical Sciences and Applied Statistics.
- Undergraduate Degree in Data Science, started in 2019.

3 Generations Undergraduate Degree in Data Science

