Research Networks and **Strategic Partnerships**



50 international agreements with partner universities in 17 countries.



Participation in international networks such as CRISCOS, AUIP, redEC, and UMAP.



Promotion of opportunities for academic mobility, international cooperation, research, and intercultural experiences for students and faculty.

Research at Indoamerica drives real solutions for the country and the world.

Vice-Rectorate for **Research**

Universidad Indoamérica

Scan the QR code to learn more about Indoamerica.

investigacion@uti.edu.ec

Universidad Indoamérica

Vice-Rectorate for **Research**

Scientific research at Indoamerica goes beyond **classrooms and laboratories**

Every publication, conference presentation, research project, and discovery strengthens the institution's prestige and positions our university as a national and international benchmark.



Nearly 2,000 **Scopus-indexed publications.**
Five specialized research centers.
A Technology, Innovation, and Entrepreneurship Campus. More than 70 research projects in 2026.

Scientific events that strengthen a community **committed to generating knowledge with real impact.**

Indoamérica
Researches and Leads

Indoamérica University maintains sustained growth in scientific output and international visibility.

MILESTONES

- **2000** Scopus-indexed publications.
- **415** Active researchers.
- **30** International collaboration networks.
- **20** Active research groups.
- **55** Active Faculty Seed Projects (2026).
- **6** Women serving as coordinators of Seed Projects.
- **20** Research laboratories.
- **26** Patents and utility models.

Indoamerica Technology
Transfer Center



Located on the **Ambato–Santa Rosa Road, the Technology Transfer Center is a pioneering and visionary project in Ecuador.**

It features **17 laboratories** dedicated to specialized fields such as **automation and industrial processes, cybersecurity, digital manufacturing, genetics, and others.** It is a collaborative space where students, researchers, and entrepreneurs work together to **develop solutions that will transform industry and society.**

Research
Centers

Research Center for Mechatronics and Interactive Systems (MIST)

Its main objective is to provide solutions that contribute to economic growth and the exchange of knowledge.

Research Center for Business, Society, and Technology (ESTec)

Its purpose is to investigate the behavior of organizations, businesses, and individuals regarding the selection and use of technologies, as well as the development of innovation.

Research Center for Human Sciences and Education (CICHE)

Its mission is to develop a deeper understanding of human nature and society, as well as how people learn and develop.

Research Center for Biodiversity and Climate Change (BioCamb)

Its goal is to describe, understand, and protect Ecuador's biodiversity while examining its relationship with human society.

Research Center for Territory and Sustainable Habitat (CITEHS)

Its mission is to contribute to the transition toward sustainability by generating scientific knowledge that promotes collective well-being.

Center for Health Ecosystems Evidence, Implementation, and Decision Science (CIDES)

Its mission is to advance research in epidemiology, data science, and health intelligence to improve healthcare services and public policy.