

Tecnológico de Monterrey

2025



"Education can achieve anything"

Eugenio Garza Sada

1943

350

students

undergraduate programs only in **Engineering** & **Business** and **Sr. High School**

3:50 min

TECNOLÓGICO DE MONTERREY EDUCATION GROUP

Transforming lives and communities through education.



TecSalud

Tecnológico de Monterrey

TECMILENIO

Tecnológico de Monterrey



Presence in 20 states
(32 cities)

87,723 students

51,998	undergraduate
6,674	graduate
29,051	Sr. High School

+14,000 new alumni
(+9,000 Sr. High School)
(2024)

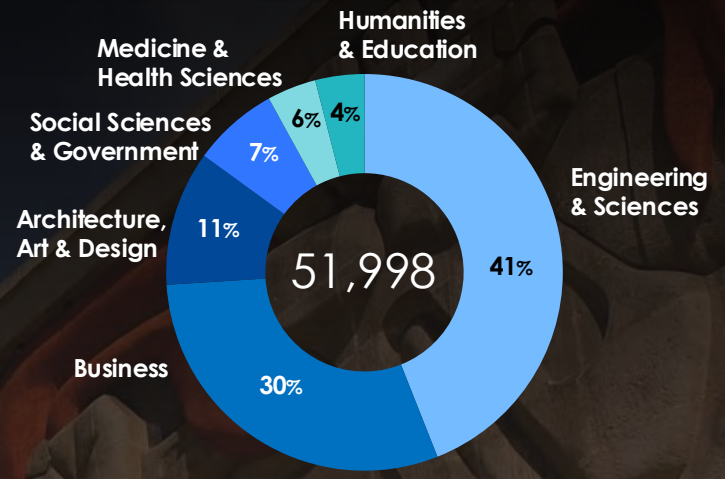
+373,000 alumni
(+104,000 Sr. High School)

8,500 university level faculty
705 reserchers[1]

+120,000
people in continuing education

1 Members of SNI: National Research System

Undergraduate students



51%
with financial aid

44%
graduates with international experience

6,423
Tec students abroad 2024

TecSalud

We provide effective solutions to complex health challenges, driven by-cutting-edge education, research, and excellence in clinical care.



+16,000 hospitalized patients

106,144 patient encounters

10 clinical research protocols

TecSalud Foundation 22,004 benefited patients per year



LOS MEJORES HOSPITALES DE AMÉRICA LATINA 2024 INTELLAT

Mexico

#2 Zambrano Hellion

#3 San José

12 medical specialties in Top 3

EXPANSION

For the 5th year
In the Top10 of "The Best Hospitals in México"

- HZH 4 of 5 stars in ratings by Statista

TECNOLÓGICO DE MONTERREY EDUCATION GROUP

Transforming lives and communities through education.

Tecnológico de Monterrey

TecSalud

TECMILENIO

The university of **excellence** centered on innovation, that drives a community to imagine, to do research, to be entrepreneurs, to build and lead solutions that transform reality.

QS WORLD UNIVERSITY RANKINGS

#187 | **#2** among private in Mexico

QS WORLD UNIVERSITY RANKINGS
LATIN AMERICA & THE CARIBBEAN 2025

#4 LATAM | **#1** Mexico

THE Global Employability University Ranking and Survey

#68 world | **#1** LATAM

The Princeton Review®

#9 entrepreneurship

Times Higher Education Impact Rankings 2023

#67 world

10 subjects **Top100**

QS WORLD UNIVERSITY RANKINGS by subject

#1 LATAM
8 consecutive years

QS WORLD UNIVERSITY RANKINGS 20 YEARS Global MBA & Business Master's Rankings 2024

EXPANSION

Top10 of "Mexico's Best Hospitals"

MAIN INTERNATIONAL ACCREDITATIONS

SACS COC™

Institutional accreditation from the
Southern Association of Colleges and Schools Commission on Colleges
1950: First SACS accredited university outside the U.S.

Additional international accreditations to Tec Schools and programs:

EGADE Business School
Tecnológico de Monterrey

EGADE Business School is part of the **1% of Business Schools** around the world that have obtained the **Triple Crown of International Accreditations**

AACSB ACCREDITED

EFMD EQUIS ACCREDITED

ASSOCIATION OF MBAS ACCREDITED

ABET
Accreditation Board for Engineering and Technology

acejmc
Accrediting Council on Education in Journalism and Mass Communications

Economic and global social impact of graduates in 80 years

QUACQUARELLI SYMONDS

3.2 million
jobs worldwide created

220,000
businesses started

$260 billion USD
annual revenue generated

1.3 million
hours of volunteering a month

460,000
jobs created in NGOs

32,000
non-profit organizations generated





TALENT



+25,000
Incoming students



Undergraduate
11,827

Graduate
2,961

Sr. High School
10,339

From:

40 countries

1,951 Sr. High Schools

32 states

427 cities or towns in Mexico

10% 1st generation

55% with **financial aid**

8,500 Faculty
Undergraduate & Graduate

+ **~2,700** Sr. High School

+2,100 **full-time**
Undergraduate & Graduate

63%
PhD

42%
Graduates of foreign universities

22%
Graduates of foreign Top200 universities
(QS, THE, ARWU)



Faculty of excellence
To continue with the attraction, development and strengthening of our faculty



Gabriel Luna
Smart Biomaterials



Marc Madou
Nano-engineering



Manish Kumar
Water Sciences



Nilima Bhat
Leadership with a Gender & Conscious Perspective



Jill Kickul
Social Entrepreneurship



Raj Sisodia
Conscious Companies



Alejandro Madrigal
Hematology & Cell Therapy



Zaida Muxi
Architechture



Steven Popper
Behavioral Sciences



Raj Sisodia

FEMSA Distinguished University Professor of Conscious Enterprise
Business School

- Co-founder and leader of the global movement of Conscious Capitalism
- Distinguished Professor, Babson College
- Author of 11 books and +100 articles

Faculty of Excellence



Marc Madou

Distinguished Professor of Nanoengineering
Engineering and Sciences School

- Global leader in Nanotechnology
- 33 patents and 3 companies
- Author of 11 books and +200 articles

Faculty of Excellence



Alysha Shivji

Professor of Strategy and Leadership
Business School

- Consultant The International Roundtable for Sustainable Tea y Apple, USA
- Professor at U Nottingham, Stanford U, U Manchester
- PhD Business, U Manchester (QS35)



Robert Papp

Professor of Political Science and International Relations
Social Sciences and Government School

- Director of Cyber Intelligence, Central Intelligence Agency (CIA) USA
- National Security Assignments in Latin America, Asia, Europe and Africa
- Professor, Fairmont State U, George C. Marshall Center for European Security
- PhD History, Columbia U (QS22)

Faculty of **excellence**

To continue with the attraction, development and strengthening of our faculty.

40

Engineering and Science / IAMSM


Sigfredo Fuentes *(FT)*
Digital Agriculture and Food Science


Thomas Kurfess *(FT)*
Advanced Manufacturing


Gabriel Luna *(PT)*
Smart Biomaterials


Marc Madou *(FT)*
Nano-engineering


Cipriano Santos *(FT)*
Advanced Logistics and Mathematical Model

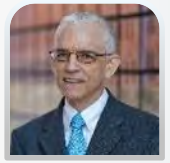

Francisco Falcone *(PT)*
Telecomunications


Frank Loge *(TP)*
Water Sciences


Carlos Coello *(TP)*
Computer Science & Computational Intelligence


Manish Kumar *(TC)*
Water Sciences

Business / EGADE


Bryan Husted *(FT)*
Business Ethics


Jill Kickul *(FT)*
Social Entrepreneurship


Juan Ignacio Sánchez *(PT)*
Organizational Behavior & Human Capital


Martin Reimann *(PT)*
Consumer Behavior


Oliver Schilke *(PT)*
Leadership and Effective Organizations


Raj Sisodia *(FT)*
Conscious Enteprises


Dhruv Grewal *(PT)*
Retail & Marketing

Humanities and Education


Claudia Uribe *(PT)*
International Development


Allan Tucker *(FT)*
Music Technology

Medicine and Health Sciences / IOR

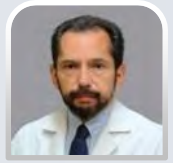

Richard Wilson *(PT)*
Biotechnology Engineering


Luis Sobrevia *(FT)*
Molecular Physiology & Medicine


Per Olof Berggren *(PT)*
Diabetes & Metabolic Diseases


Floyd Chilton *(PT)*
Metabolomics & Lipidomics


Alejandro Madrigal *(FT)*
Hematology & Cell Therapy


Carlos Aguilar *(PT)*
Epidemiology


Juan Armendáriz *(FT)*
Biomedical Sciences


Felicia Knaul *(PT)*
Health Economist

Architecture, Art and Design

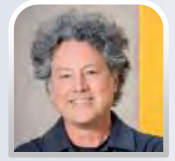

Stuart Candy *(PT)*
Critical Futures


Zaida Muxi *(FT)*
Architecture


Peter Jones *(FT)*
Systemic Design


Ana Elena Mallet *(FT)*
Design


Rob Roggema *(FT)*
Regenerative Cultures


Alejandro Echeverri *(PT)*
Urbanism


Travis Blaise *(PT)*
Animation & Narration

Social Sciences and Government

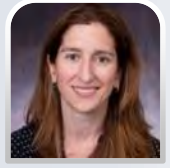

Steven Popper *(FT)*
Behavioral Sciences


Tony Silard *(PT)*
Leadership


Ernesto Stein *(FT)*
Public Policy


Sandra Ley *(FT)*
Political Behavior


Sergio Fajardo *(FT)*
Public Leadership


Agustina Giraudy *(PT)*
Democracy & Populism


Sebastián Mazzuca *(FT)*
Economic Policy

Examples of **Faculty Excellence** members



Alejandro Madrigal

Distinguished Professor in Hematology and Cell Therapy

Medicine and Health Sciences - FT

- PhD Harvard U. (QS#4)
- Inmunotherapy and Stem Cell Transplantation Research
- Honorary Affiliated Physician *Royal Free Hospital* (UK), Cancer Institute, *U. College London*
- 1st Scientific Director, Anthony Nolan Research Institute, London
- Fellow Royal College of Physicians Research and Academic Medicine, UK
- Knight Bachelor Excellent Order of the British Empire bt Queen Elizabeth II
- President, European Society for Blood and Marrow Transplantation
- 4 honorary doctorates



Sandra Ley

Distinguished Visiting Professor in Politics

Business / Social Sciences and Government - FT

- PhD Duke U. (QS61)
- Publishes in *Letras Libres, Nexos & Animal Político*
- Editorial Committee *Journal of Illicit Economies and Development, Political Behavior*
- Expert *Mexico Institute, Woodrow Wilson Center*
- Visiting professor *U. Notre Dame, El Colegio de Mexico,* faculty CIDE
- 26 scientific articles, ~10 research projects

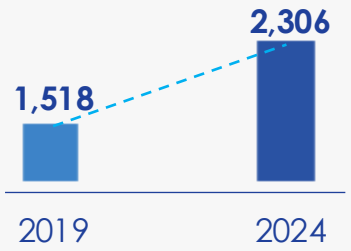
RESEARCH



Research

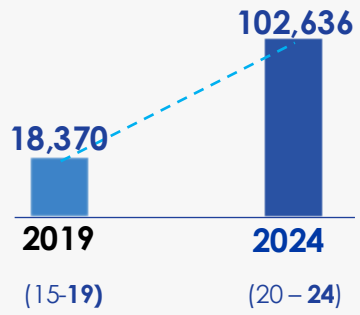


2,306 **scientific** publications **Q1 y Q2**





102,636 five year **citations**



705 **research faculty**[1]

1 Members of National System or Researchers (SNI)



Research Projects

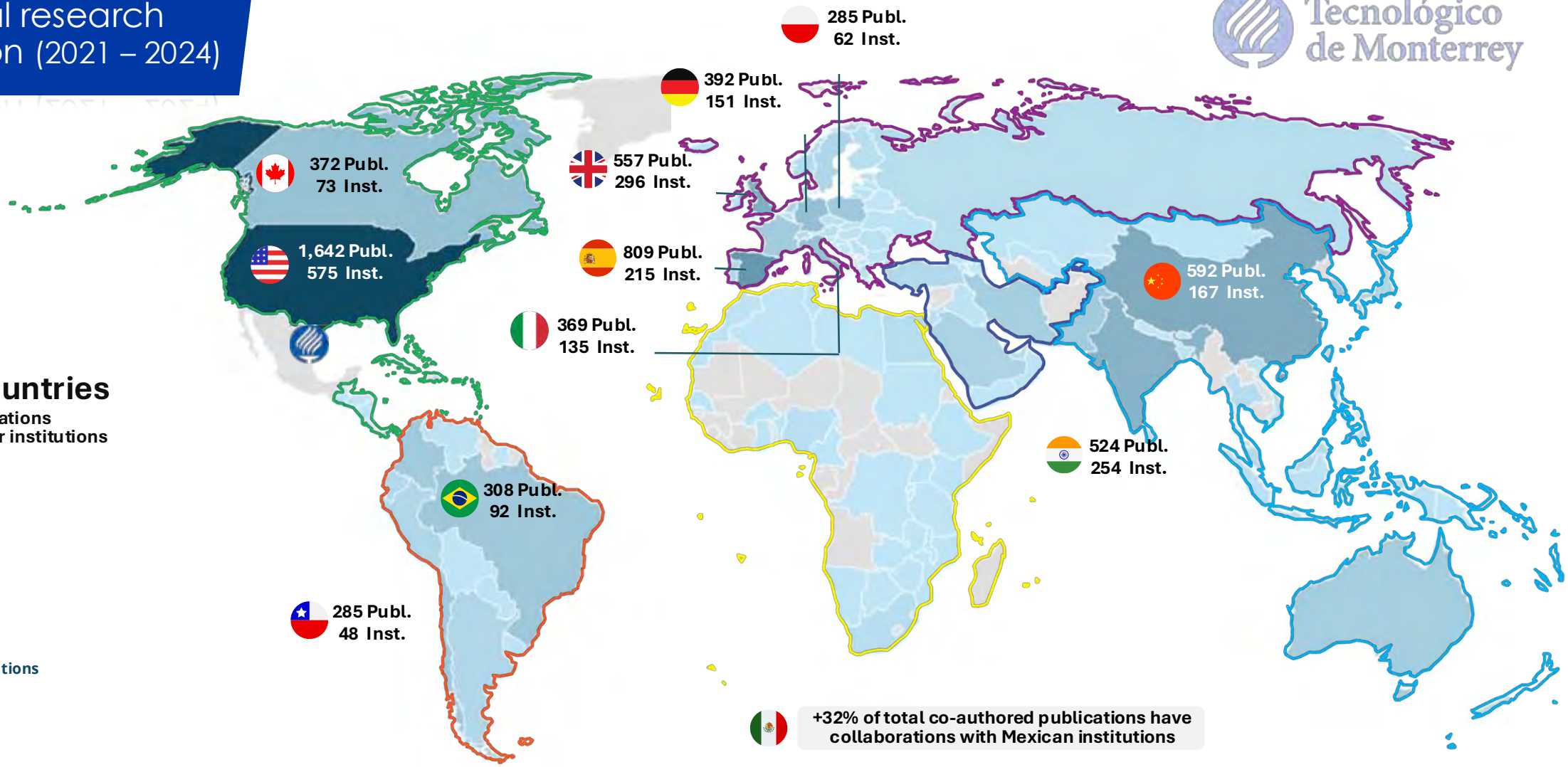
with **+10 Top200** universities

Massachusetts Institute of Technology · Arizona State University · SwRI Southwest Research Institute

Research areas

- Advanced materials for sustainable manufacturing
- Data science
- Future of cities
- Obesity
- Genomics
- Future of education
- …

International research collaboration (2021 – 2024)



	North America	Europe	Asia-Pacific	South America	Middle East	Africa
Publications	4,448	2,247	1,466	981	636	216
Partner institutions	822	1,470	1,006	343	308	155
FWCI	1.16	1.83	2.13	1.66	2.74	3.1
Average citation	9.1	13.2	18.3	11.5	21.1	11.5

Unique agreement in LATAM with **The Ragon Institute** of Mass General, MIT and Harvard







Research in immunology.

First and only institution in Latin America with this type of collaboration with the Ragon Institute.



Terry Ragon Bruce Walker

Institute for the Future of Education

Institute for Obesity Research

Institute of Advanced Materials for Sustainable Manufacturing

50 researchers



46 researchers



50 researchers



Examples of projects

El Camino

AI tutor integrated in WhatsApp to develop empathy and creativity in adolescents.

FIBROQUEL® for cardiovascular use

Study of the potential for its use in the treatment of heart failure.

Construction material

with the capacity to self-repair and capture CO_2.

Launching
Technological Observatory for Sustainable Industry

Partners

Universidad de Salamanca · Singapore University of Technology and Design · The Hong Kong University of Science and Technology · Arizona State University · Karolinska Institutet · utc Université de Technologie Compiègne · Massachusetts Institute of Technology · SwRI Southwest Research Institute · University of Alberta

riGen



Biobank with
genomic information from
100,000 Mexicans

+70,000 **samples**
already collected

RGC™
Regeneron Genetics Center

Research in **national schools**

28 groups



385	researchers
698	faculty assigned
91	postdocs

Early Childhood Center

Transdisciplinary and applied **research** to drive Early Childhood well-being

Center for the **Future of Cities**

Planning and transformation of cities as sustainable, humane and prosperous environments

EXPEDITION FEMSA



- Institute for the Future of Education
- Institute for Obesity Research
- Institute of Advanced Materials for Sustainable Manufacturing
- Futures Design Lab
- Core Lab Data Science and Artificial Intelligence
- Omics Discovery Lab
- Nanotechnology Labs
- Cilmate change Labs
- Early Childhood Center
- Center for Conscious Enterprises
- Center for the Future of Cities
- Science Gallery, 1 of 7 worldwide
- Venture Cafe

xignux DAIKIN CEMEX CORNING

16 science-technology based companies

Forma Foods	Meat substitutes with bioengineering and bioprinting processes.
Global Nano Additives	Lubricant with nano additives for extreme pressure and temperature work.
Jaseda	Black bean extract ingredients as a dietary supplement against obesity, hyperlipidemia and cancer.
LaiBoyan Technology	Remote laboratory system for electrical, electronic and control circuits.



Academics



National Schools



ENGINEERING & SCIENCES

BUSINESS





HUMANITIES & EDUCATION



ARCHITECTURE, ART & DESIGN



SOCIAL SCIENCES & GOVERNMENT

MEDICINE & HEALTH SCIENCES



Tec21

Educational Model



Challenges

> **Tell me** and I forget.
> **Show me** and I remember.
> **Involve me** and I learn.
> Chinese proverb

Educational Model



Challenge based learning



Flexibility



Memorable experience



Inspiring faculty

7 Transversal competencies

+ disciplinary competencies

- Ethical and citizen commitment
- Reasoning for complexity
- Communication
- Digital transformation
- Self-awareness
- Entrepreneurship
- Social intelligence

Educational Model Curriculum

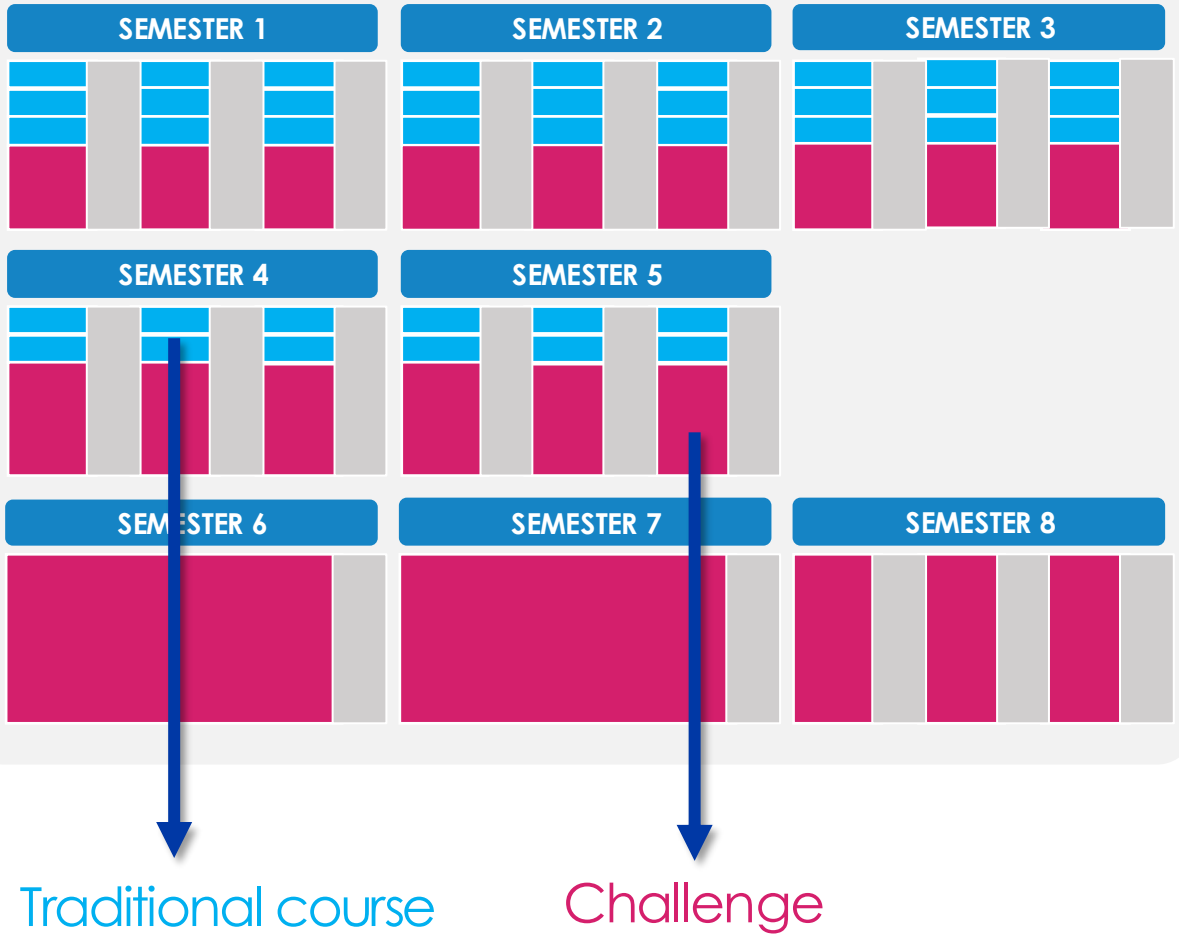
Before

SEMESTER 1 | SEMESTER 2 | SEMESTER 3

SEMESTER 4 | SEMESTER 5 | SEMESTER 6

SEMESTER 7 | SEMESTER 8 | SEMESTER 9

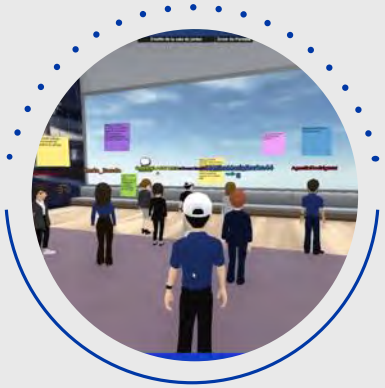
Tec21



Innovative Use of **Technology** in **Education**



Hologram professor



Metaverse



Blockchain



TECgpt



Virtual reality

Adaptative **learning**



AI in **education**

Satya Nadella, CEO Microsoft in LinkedIn:
Tec: successful case of AI use

Boosting **AI in Education**

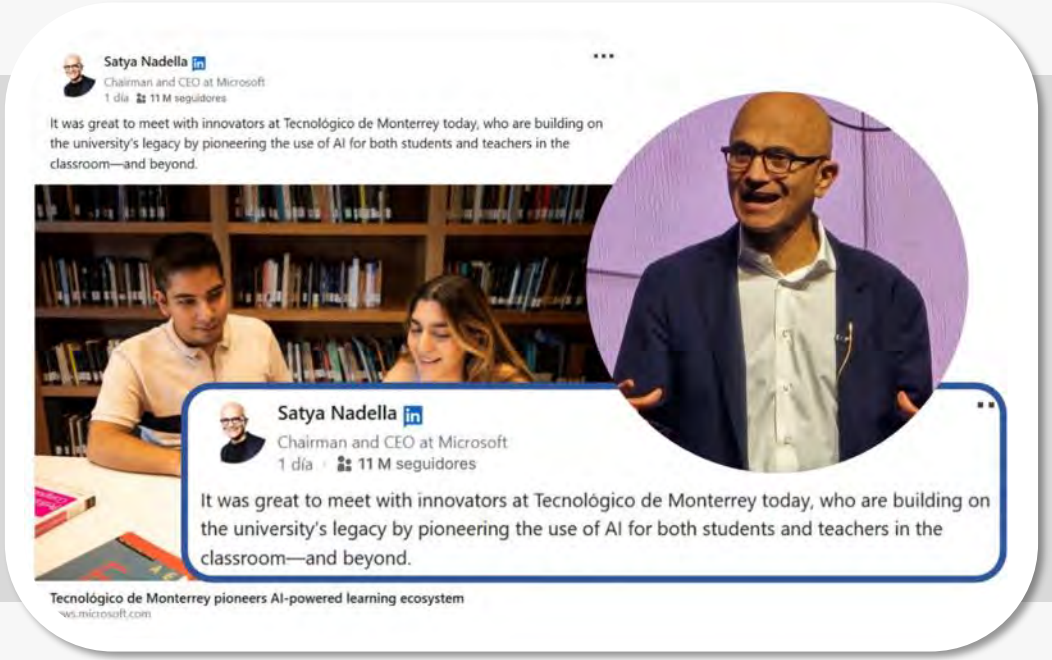
2,806

Trained professors

~40%

Used in

450 **experimental groups**



Integration in **curriculum**

- Skill Studio, helps faculty to create didactic material: exercises, exams, quizzes, tests, etc. …

Entrepreneurship

40% Undergraduate students in entrepreneurship courses every year



~ 300 **Entrepreneurship** professors

19 Researchers in areas of **entrepreneurship**

The Princeton Review®

#9

Undergraduate entrepreneurship programs

11 years

inc MTY

Entrepreneurship Festival

+5,000

participants each year



Kevin O'Leary, "Shark Tank" Dragon's Den



Richard Branson
Founder of Virgin Group

International networks to promote entrepreneurship

GEM Global Entrepreneurship Monitor
Members for +20 years

BABSON COLLEGE
Babson Collaborative for Entrepreneurship Education Member

VENTURE CAFÉ
First headquarters in Latin America located in Monterrey.

MIT REAP
Regional Entrepreneurship Acceleration Program
In 5 cities in Mexico.

Berkeley
UNIVERSITY OF CALIFORNIA

ASHOKA

meta@red
by universia

Lifelong Learning



+120,000 people

200 projects with international organizations

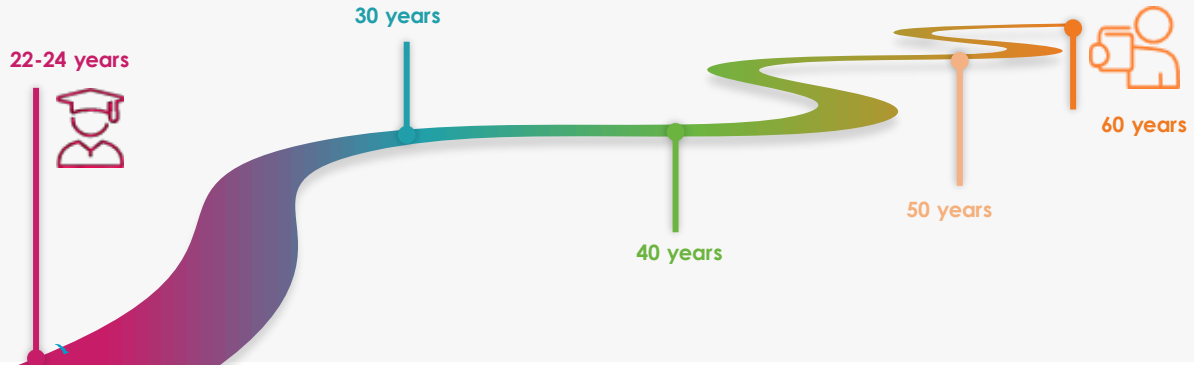
11 countries

VP for Future Education



FREE FLOW

- Re-skilling / Upskilling
- 60 year curriculum
- Use of AI, new technologies and learning analytics



Internationalization at Tec



From Our 2030 Vision

“Internationalization is a cornerstone of our global strategy, empowering students and faculty to transform reality through academic excellence and innovative collaboration.”

- To **strengthen Tecnológico de Monterrey´s global presence for collaborating** with outstanding talent and academic institutions.
- To enhance **student, faculty, and institutional competitiveness**.
- To promote **cross-cultural understanding** and global citizenship.

TECNOLÓGICO DE MONTERREY EDUCATION GROUP
2030 PURPOSE:
To transform lives and communities through education

Strategic pillar

Strengthen Tecnológico de Monterrey's global prestige as the leading university in Latin America, distinguished by outstanding talent and academic excellence, and driven by an educational vision rooted in innovation and applied research that transforms reality.

Priority

*To attract **top talent** committed to imagining and building a better world, to study and collaborate with us.*



Internationalization is our gateway to connect with the world
and transform reality through excellence and innovation

INTERNATIONALIZATION STRATEGY TOWARDS 2030:

A new framework to scale Tec's global impact

Tecnológico de Monterrey

Strategic objectives	**1 Bringing the world to Tec**	**2 Taking Tec to the world**
Core drivers	Globalization of Tec Campuses & Academic Experience	Global Mobility of Students, Faculty & Staff
	1. Talent attraction 2. Events (ie-World @Tec) 3. COIL programs 4. Campus infrastructure & services 5. Identification of best practices and opportunities for the internationalization of future curricula	1. Inbound 2. Outbound 3. Virtual
	Engagement in Global Networks & Associations	Strategic Alliances & High-impact Projects
	1. Mobility and student-related 2. Institutional / strategic / research 3. Other topics	1. Tec Abroad 2. Delegations (bidirectional) 3. Initiatives with selected institutions 4. Initiatives with selected regions 5. Annual Board of Directors trip

Tec in the world

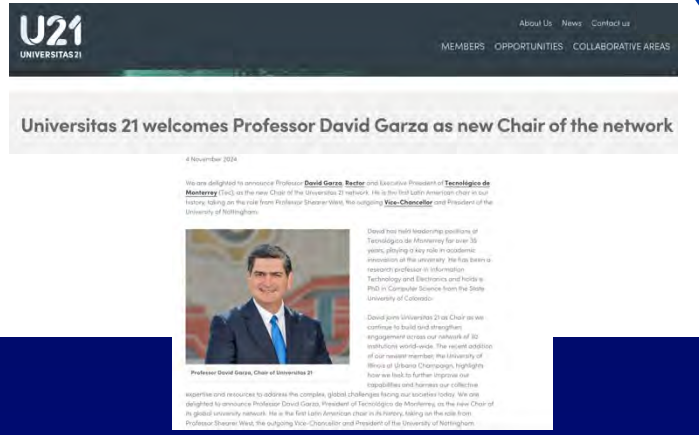


- Alliance with **The Ragon Institute**

  of Mass General, MIT and Harvard

- **Chair of U21**

  1st **Latin American**



- Invitation to **Davos 2025**



- **International forums**
  - **Reinverting Higher Education, IE University in** University of Miami
  - **Universitas 21 AGM & Presidential Symposium**
  - **QS Higher Ed Summit:** Americas 2024
  - ASU + **GSV**
  - **MIT AI Policy Forum**, NY
  - **European Association for International Education** annual conference, France
  - **CUMULUS** (Architecture) Hungary

- **Tec in** Boards of trustees
  - APRU (Pacific Rim)
  - SACSCOC (USA)
  - U21 (International)
  - UoPeople (USA)
  - Pacto Mundial por México (ONU)
  - AACSB (USA)
  - AMBA (UK)



President of **UT Austin**

Alliance with
UT Austin

OriGen Health Research Center
at Austin, Tx

The **world** at Tec



Jeffrey Sachs, **CCM**



Thomas Schneider
President of APRU



Kailash Satyarthi
Nobel Peace Prize, QRO



President U. Twente
Netherlands (QS 233)

20 AMBASSADORS

- Romania
- Sweden
- France
- Canada

+150 UNIVERSITY PRESIDENTS
from 21 countries

- University of Illinois Urbana-Champaign
- UNIANDES
- Pontificia U. Católica de Valparaíso
- ...

Academic Collaboration Consortia

APRU

HEMISPHERIC UNIVERSITY CONSORTIUM

Magalhaes Network

LA TRÍADA

WUN
WORLDWIDE UNIVERSITIES NETWORK

Latin American Universities Consortium

ECIU

U21
UNIVERSITAS 21



SACS COC™

AACSB

ACEJMC

AMBA

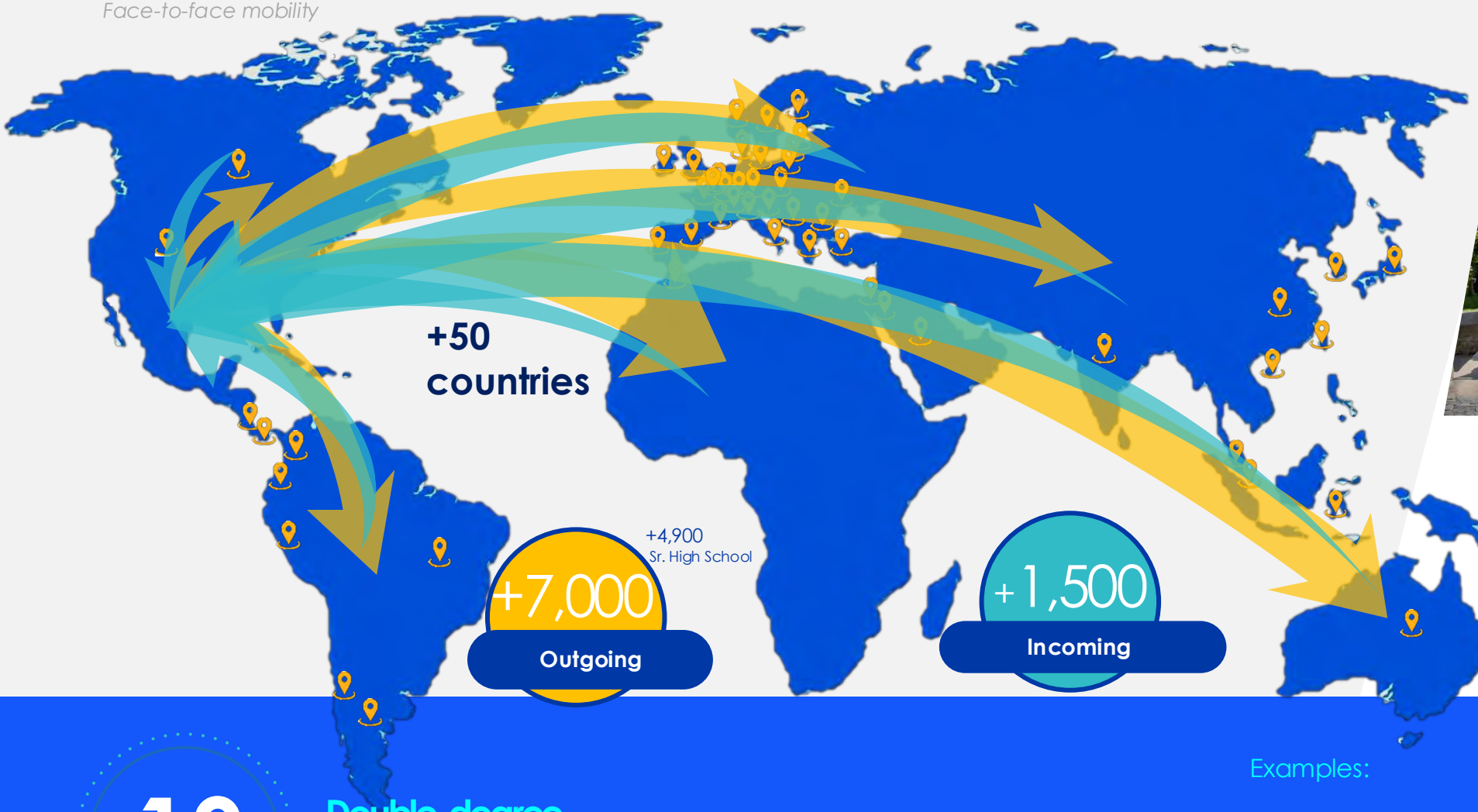
EFMD EQUIS ACCREDITED

ABET

Accreditation Organizations

Student Mobility 2024 **(Undergraduate)**

Face-to-face mobility





~44%

graduates with
face –to-face
international experience

19

Double-degree
agreements at all levels
with global academic partners

Examples:

- U Twente
- U Essex
- Rennes School of Business

Undergraduate student mobility

In the last 3 years...

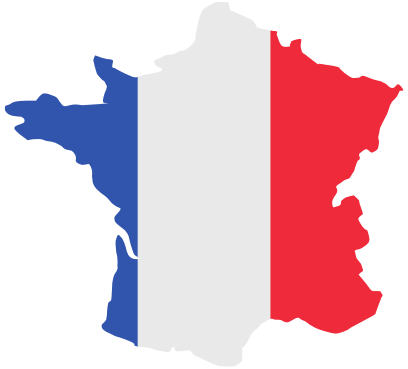
+50% of mobility was carried out with:



Spain



Germany



France

Other countries with the highest mobility

United States | Italy | Argentina | Australia | United Kingdom | Canada | Netherlands

Office of the Vice Rectorate for Internationalization (VI)



Mision

Foster global competencies through international academic experiences, strategic alliances, and collaborative research.

Vision

Contribute to positioning Tecnológico de Monterrey as a leading global partner recognized for transformative academic initiatives.

“The VI is committed to expanding Tecnologico de Monterrey’s international presence through academic mobility, strategic collaboration, innovation and engagement with academic networks, and the effective management of high-quality global partnerships.”

Vice Presidency of Global Affairs (VPGA)

The **Vice Presidency of Global Affairs (VPGA)** at Tecnológico de Monterrey leads the institution's internationalization strategy and global engagement. It is composed of two main areas: the **Office of the Vice Rectorate for Internationalization**, focused on mobility, programs, and academic partnerships, and the **Office of Global Affairs**, which manages strategic relations, representation in international forums, and coordination with global partners.



Ignacio de la Vega
VP of Global Affairs

Mirko Varano
Vice Rector for Internationalization



Vice Presidency of Global Affairs (VPGA)

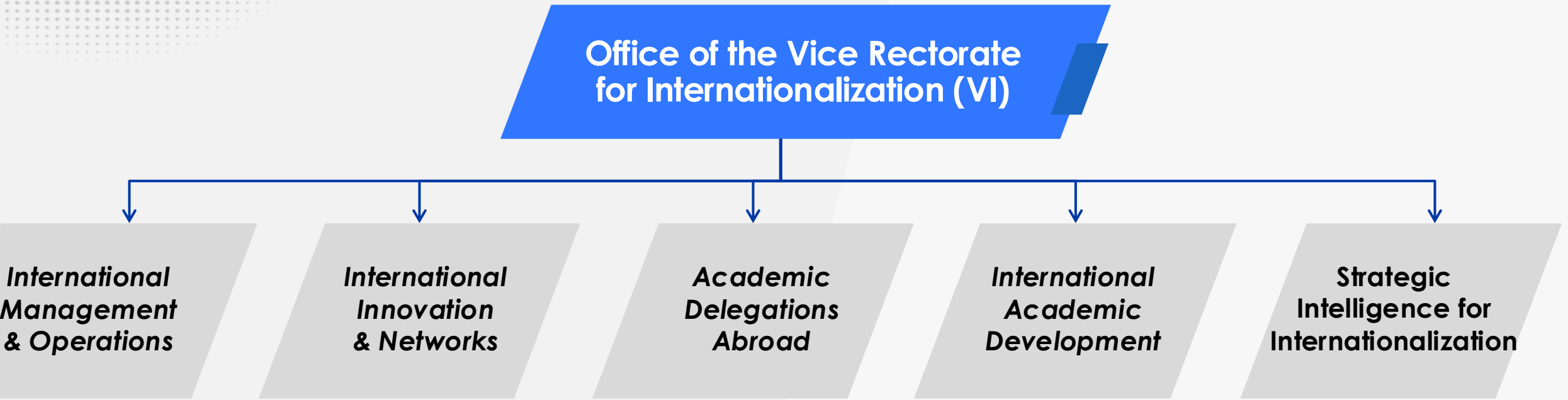


Cynthia Villarreal
Director of Global Affairs

Office of the Vice Rectorate for Internationalization

Office of Global Affairs

Structure of the VI



Contributing to Tec's internationalization through:

- **Student Mobility:** Exchanges, double degrees, GSL, short-term programs
- **Faculty Internationalization**
- **Strategic Alliances:** Partner universities, consortia, global organizations
- **International Academic Delegations**
- **Research Collaboration:** Joint projects, publications
- **Global Perspective Events:** Forums, lectures, sessions

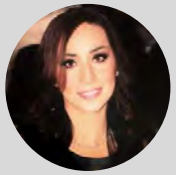
Structure of the VI



Mirko Varano
Vice Rector for Internationalization

Office of the Vice Rectorate for Internationalization

Academic Delegations Abroad



Elvia Castro
Director

International Innovation & Networks



Patricia Montaño
Director

International Academic Development



Alejandra Vilalta
Director

International Management & Operations



Francisco Huerta
Director

Strategic Intelligence for Internationalization



Sergio Mendoza
Project Manager

Facts & Figures

Student Mobility

Undergraduate Student Mobility *(2022-2024)*

+21,000 outbound

+4,800 inbound

+700 institutions

+50 countries

800 International Academic Agreements

687 Exchange / **113 Study Abroad/ 19 Double Degrees** *(2025)*

GSL Classroom

(2022-2024)

+300 institutions

+40,700 students (Tec & international)

Attraction of +11,000 international students

(2022 - 2024, includes degree seeking across the three educational levels)

50%

Tec's graduates with international experience *(2023 & 2024)*

Faculty Mobility

Faculty Attraction & Development

900 int'l professors

42% Tec faculty studied abroad

Faculty of Excellence

+40 international members *(2025)*

International campuses

in MTY, QRO, CDMX, GDL

GSL Classroom

(2022-2024)

~500 professors per year

(40% Tec + 60% international)

International Faculty Week

153 participant professors

(2022-2024)

International Faculty Mobility (pilot)

Short stays (2-3 weeks) starting spring semester 2026

90 available spots (70 Tec + 20 int'l)

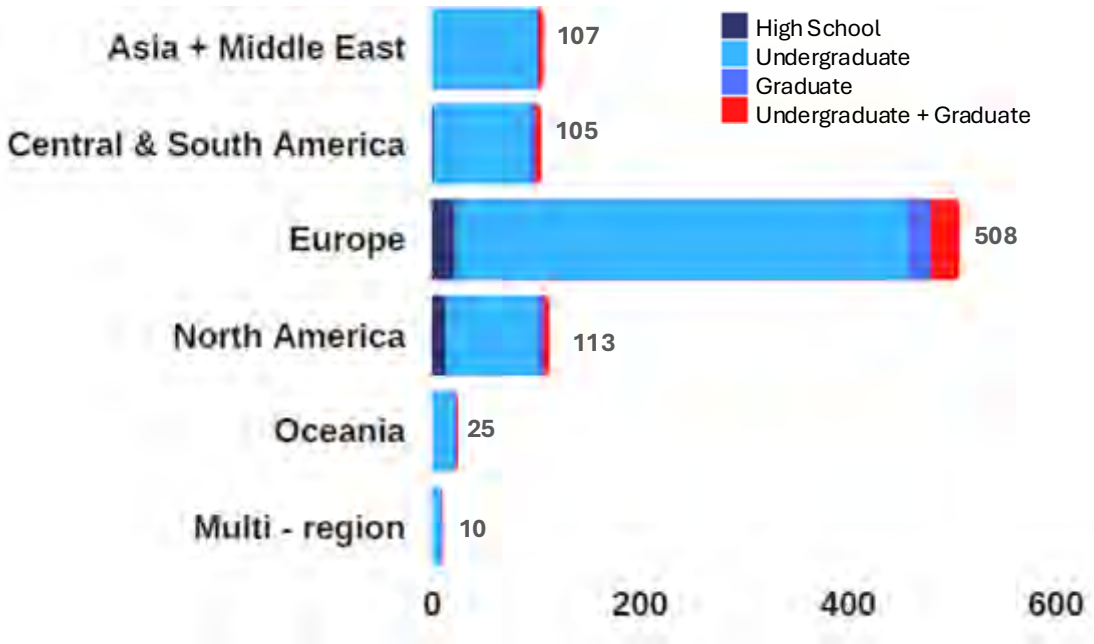
Academic agreements

Tec stands out for its volume of international academic agreements around the world:

+860 agreements for mobility and international academic cooperation with

+600 universities in +50 countries. [Dec, 2022]

Agreements distribution by region and academic level



Countries with the highest number of agreements



Spain	116
Germany	104
France	88
United States	73
Canada	40
Chile	38
South Korea	32

Countries with +20 agreements

China	28
Netherlands	26
United Kingdom	26
Colombia	25
Italy	23
Australia	22

Student mobility: the main pillar of our internationalization

Tecnológico de Monterrey



1 out of 5 Mexican students who study abroad are from Tec.

International student mobility 2022

	Outbound		Inbound	
Total	12,057	93% Face to face 6% online 1% hybrid	1,794	95% Face to face 5% online
High School	4,317			
Undergraduate	7,734			
Graduate	1,731			
	63			

Tecnológico de Monterrey **Tec sends 12%** of its students abroad annually,

NYU The **leader university in mobility in the United States (NYU)** sends **6%.**

Outbound mobility:

16% go to universities better positioned than Tec.

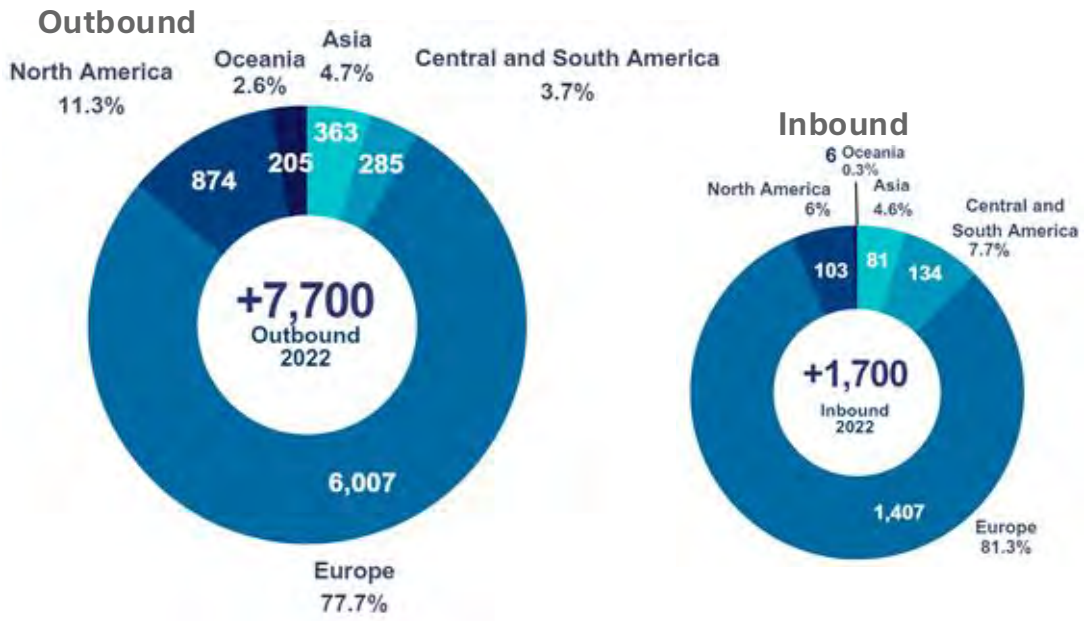
2% go to the Top25.

Inbound mobility:

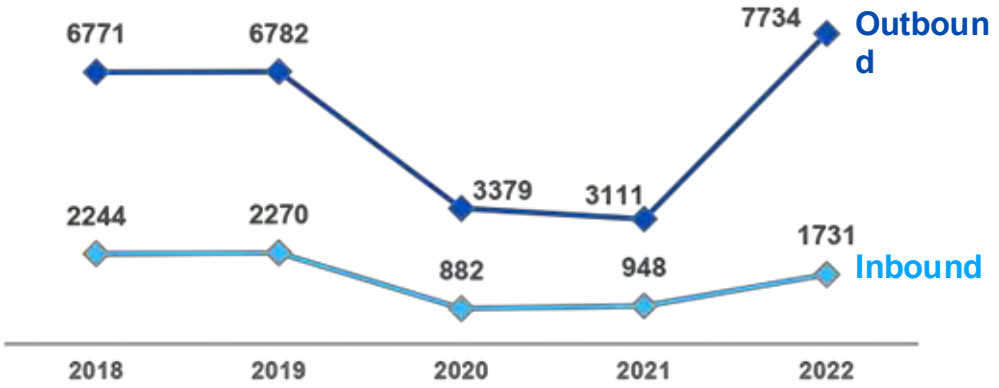
12% of incoming students are from universities with the **best rankings.**

1% come from the **Top25.**

Undergraduate mobility 2022



Undergraduate mobility 2018 – 2022



*By year. Totals include face to face, online and hybrid temporary programs. GSLC not included.

Student mobility, the main pillar of internationalization

Tecnológico de Monterrey

Top 10 countries for student mobility

All academic levels included, year 2022

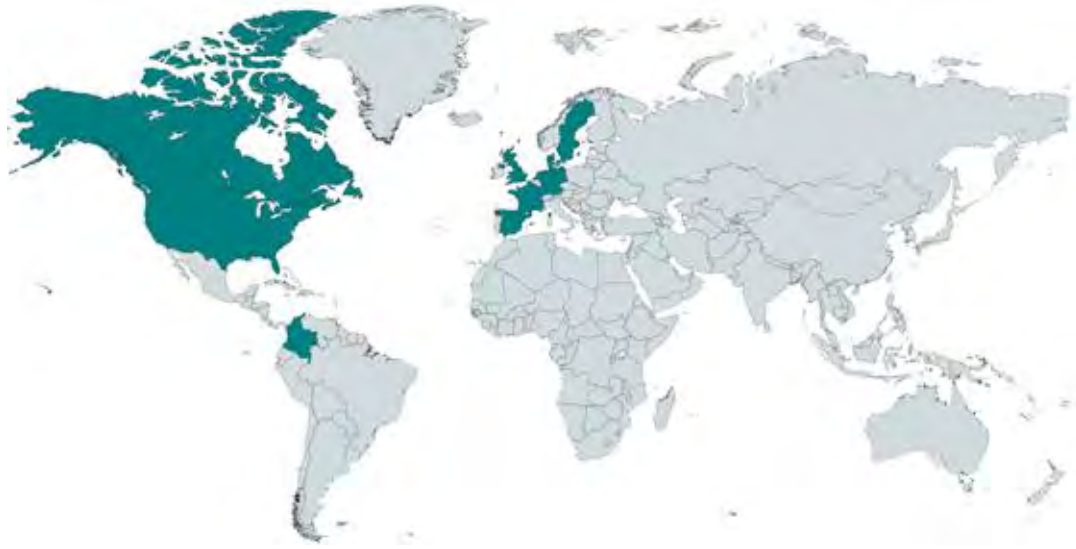
(High School, Undergraduate, Graduate)

Outbound



1. **Spain** 2,800
2. **Germany** 1,862
3. **France** 1,763
4. **Canada** 1,115
5. **Italy** 960
6. **United States** 832
7. **United Kingdom** 475
8. **Czech Republic** 243
9. **South Korea** 219
10. **Australia** 196

Inbound



1. **Germany** 429
2. **France** 372
3. **Spain** 199
4. **Netherlands** 107
5. **Sweden** 71
6. **Colombia** 56
7. **Denmark** 55
8. **United States** 52
9. **United Kingdom** 51
10. **Canada** 51

Student mobility | Top 100 QS Ranking

Tecnológico de Monterrey

Between 2018 - 2022 +2,800 undergraduate students participated in international mobility programs with 59 of the Top 100 universities (QS Ranking 2024).

Top 10 mobility 2018 - 2022, considering 59 out of the 100 best ranked universities according to QS 2024

NORTH AMERICA
ASIA PACIFIC

THE UNIVERSITY OF BRITISH COLUMBIA
291 Outbound 65 Inbound

Berkeley UNIVERSITY OF CALIFORNIA
189 Outbound 1 Inbound

McGill
75 Outbound 20 Inbound

TEXAS The University of Texas at Austin
59 Outbound 74 Inbound

EUROPE

Technische Universität München
119 Outbound 42 Inbound

KING'S College LONDON
44 Outbound 35 Inbound

YONSEI UNIVERSITY
166 Outbound 3 Inbound

FUDAN UNIVERSITY 復旦大學
153 Outbound 15 Inbound

香港中文大學 The Chinese University of Hong Kong
79 Outbound 38 Inbound

THE UNIVERSITY OF SYDNEY
98 Outbound 5 Inbound

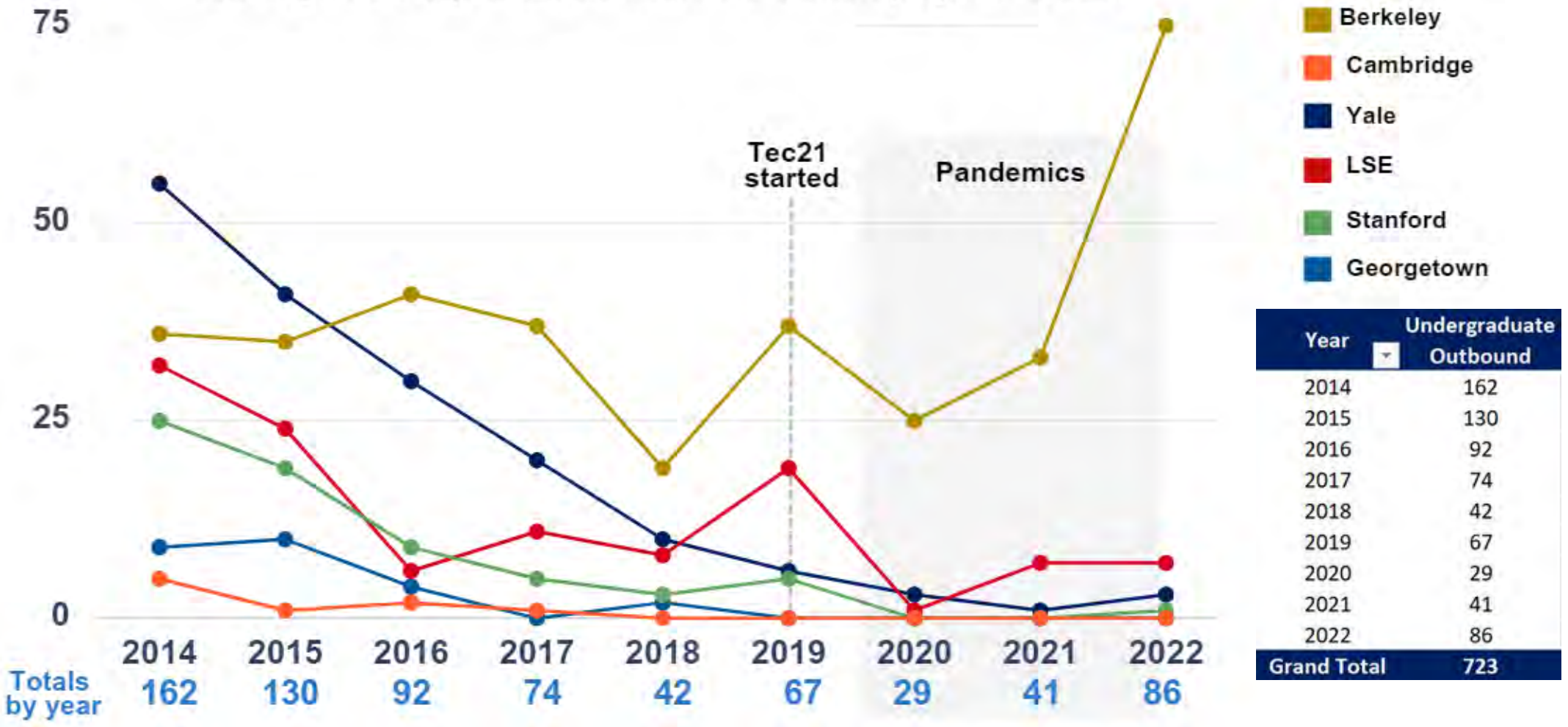
Research-oriented internship opportunities for undergraduate students.

~200 semestral undergraduate research positions in 16 different laboratories in MIT and Harvard.

Outbound undergraduate mobility Berkeley, Cambridge, Yale, LSE, Stanford, Georgetown. [2014 - 2022]

Tecnológico de Monterrey

Undergraduate outbound mobility [2014 - 2022]
Berkeley, Cambridge, Yale, LSE, Stanford, Georgetown.
Exchange and Study Abroad, semestral and intensive programs included.



Year	Undergraduate Outbound
2014	162
2015	130
2016	92
2017	74
2018	42
2019	67
2020	29
2021	41
2022	86
Grand Total	723

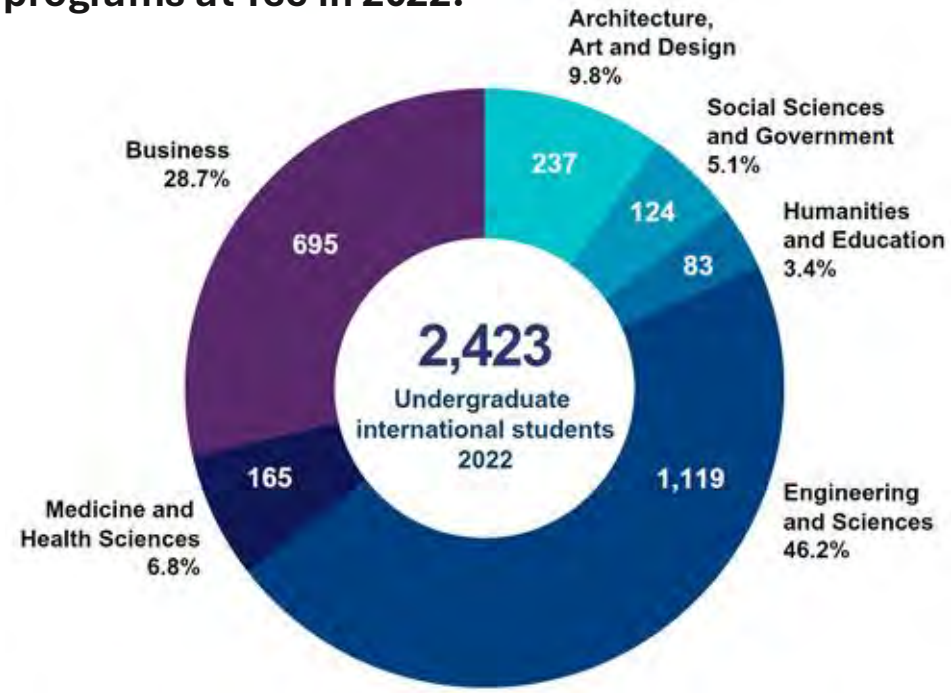
International degree-seeking students

FIGURES 2022
Distribution by academic level

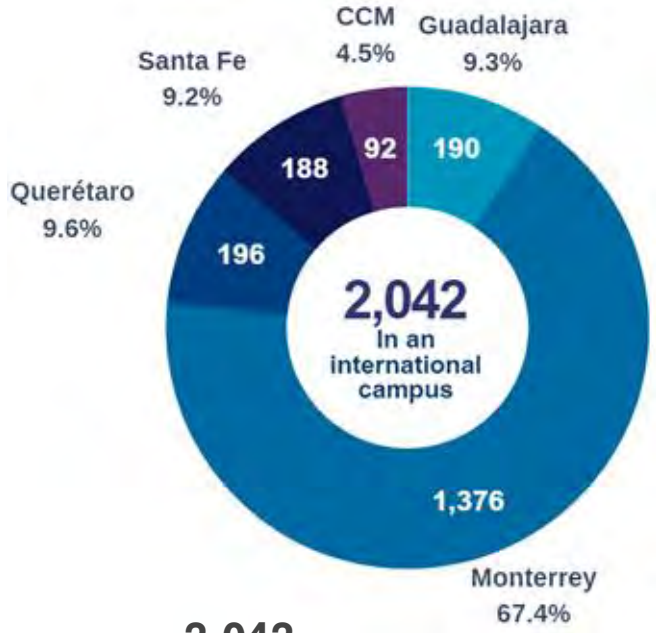
96,040 Tec students in 2022	**5%**	**5,115** international*
27,109 High school	**5%**	**1,500** international
61,486 Undergraduate	**4%**	**2,423** international
7,445 Graduate	**16%**	**1,192** international: F2F + online

Undergraduate Degree-seeking international students, 2022

+2,400
international students taking full undergraduate programs at Tec in 2022.



Distribution by international campus



2,042
In international campuses

381
Other campuses

*Students with double nationality are counted as Mexican students by legal requirement.

>>> 86% of international students in a Graduate program are from Latin America.

Global Shared Learning Classroom

2018 – 2022, available only for undergraduate students

Tecnológico de Monterrey

Exploits COIL methodology (Collaborative Online International Learning).

An initiative that **aims to link aTec course with a course from a partner university**, using technological tools to connect students.

It fosters **collaboration** and facilitates **learning in multicultural environments**.

Integrates at least **one of the 17 SDGs** established by the UN.

2018 - 2022 results:

500+ Global Classrooms | 180+ partner universities | 40+ Countries

19,000+ Participating students

10,000+ Tec students

9,000+ International students

600+ Professors

50% Tec professors

50% International professors

2022 results:

+5,000 Tec students

76% Tec21 Model students

23% 2011 Plan students

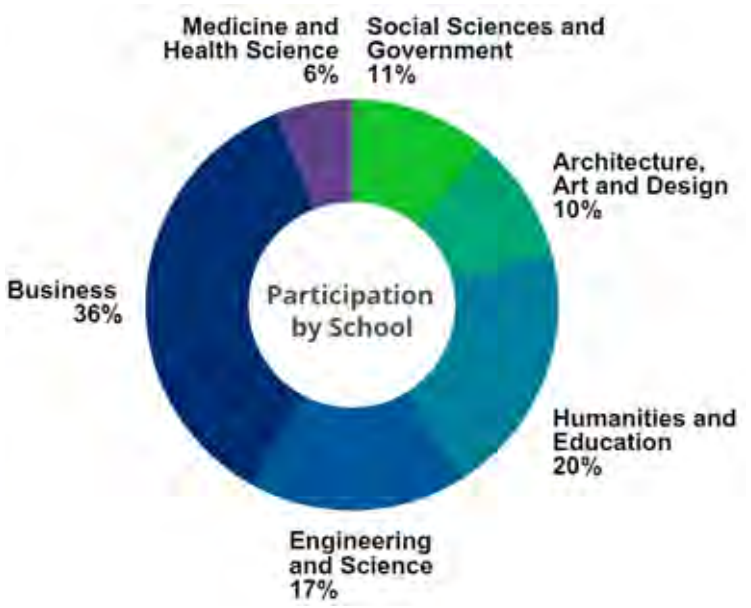
+4,000 International students

250+ Courses

100+ Universities

29 Countries

Participation by School 2022



The Global Shared Learning Classroom model won the innovation award at the U21 Educational Innovation Symposium.

Contact Information

Explore our website **tec.mx** to discover our academic programs, global engagement initiatives, and international opportunities. Stay connected and follow our latest updates through our official VI social media profiles:



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