



Universidad Nacional  
de San Martín

# UNSAM



# Argentine University System

Source: Summary 2022/23. Department of University Information - Secretariat of University Policies.

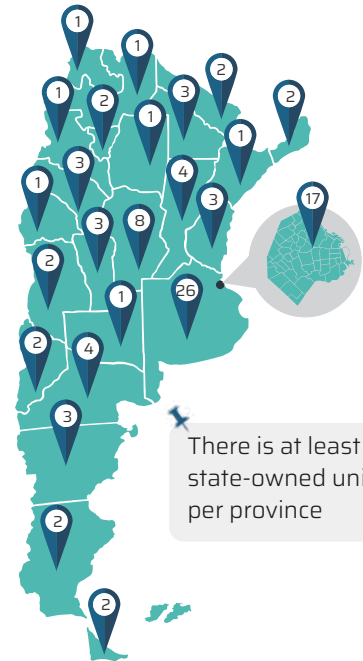
The university higher education system in Argentina consists of both public and private institutions recognized by the state, with coverage throughout the entire national territory. It is a system that prioritizes universal access, research, associativity, and internationalization.

## UNIVERSITY INSTITUTIONS

TOTAL OF UNIVERSITY INSTITUTIONS

137

Managed by	# of institutions
State	61
Provinces	7
Private sector	68
International agency	1



## ACADEMIC PROGRAMS

TOTAL ACADEMIC PROGRAMS  
14.303

Level	# of programs
Pre-under	3.150
Undergraduate	6.437
Graduate	4.716

Doctorate (PhD) 696

## STUDENTS

TOTAL (ALL LEVELS)  
2.720.531

	Type of university by management	# of students
PRE-UNDER AND UNDERGRADUATE →	Total	2.540.854
	State-owned	2.030.633
	Privately-owned	510.221
GRADUATE →	Total	179.677
	State-owned	132.491
	Privately-owned	47.186

**69.8%**  
Growth in new admissions from 2012 /2021

**80%**  
Of students attend state-managed institutions

## HUMAN RESOURCES IN NATIONAL UNIVERSITIES

FACULTY

147.821

67%

PRE-UNDER FACULTY

11.952

5.5%

MANAGEMENT

4.463

2%

ADMINISTRATIVE STAFF

56.424

25.5%

TOTAL: 220.660 STAFF

## The University

Founded in 1992 in the district of San Martín, Province of Buenos Aires (Argentina), UNSAM is a national, public and tuition-free university, a leader in education, research, cultural development and social commitment. Its main campus is the Miguelete Campus, a 22-hectare property located in the outskirts of Buenos Aires.

UNSAM produces vaccines, establishes laboratories in space, and solves problems using creativity and artificial intelligence. It transforms the territory through educational, social, and environmental projects, incubates technology-based companies, addresses issues related to disability, and studies the brain from the perspectives of biology, psychology, and physics. UNSAM leads discussions in the human and social sciences, produces international-level artistic events, and trains new generations in an environment of continuous innovation.

+24.800  
students

+26.000  
alumni

583  
researchers  
420  
fellows

164  
programs  
21 PhD

+2.600  
faculty

+900  
administrative  
staff

54.000m<sup>2</sup>  
buildings

26%  
of m<sup>2</sup> have  
research  
purposes

2 Academic Units in partnership with the National Atomic Energy Commission (CNEA).

1 with the National Institute of Industrial Technology (INTI).

1 with the National Agency for Disability.

9 Research Institutes in partnership with the National Scientific and Technical Research Council (CONICET).

Our University is conformed by  
**8 SCHOOLS AND  
4 RESEARCH  
INSTITUTES**

- » School of Humanities
- » School of Business and Economics
- » School of Science and Technology
- » School of Politics and Government
- » Interdisciplinary School of Higher Social Studies
- » School of Habitat and Sustainability
- » School of Bio and Nanotechnologies
- » School of Arts and Heritage
- » Institute of Rehabilitation and Movement Sciences
- » Institute of Technology Jorge Sabato
- » Institute of Nuclear Technology Dan Beninson
- » Institute of Industrial Quality



# UNSAM

# About us

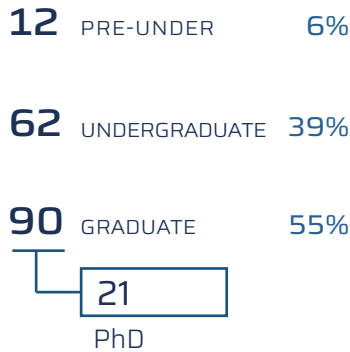
## ACADEMIC OFFER YEAR 2023

### ACADEMIC UNITS



### 164 PROGRAMS

90% ON-SITE



At UNSAM, we offer scientific, professional, technical, and artistic university education across all areas of knowledge: applied, exact, and natural sciences; life and health; environment and energy; and human and social sciences. Our undergraduate and graduate programs are seamlessly integrated with research and are directly connected to the pressing issues of our time and place. We are an institution that, while upholding the traditional values of the Argentine university system, collaborates closely with society to create knowledge. Our commitment is to provide an education that not only imparts theoretical understanding but also addresses contemporary challenges, ensuring that our academic endeavors are relevant and impactful.

## STUDENTS YEAR 2023

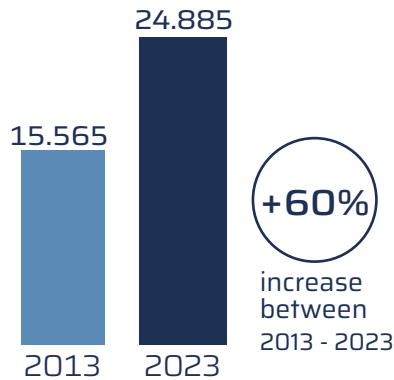
### 24.885 STUDENTS

62% WOMEN

6 % PRE-UNDER  
82% UNDERGRADUATE  
12 % GRADUATE

### 24.486 CUMULATIVE UNDERGRADUATES 1996 - 2022

#### STUDENT GROWTH



FIRST IN THEIR FAMILIES WITH ACCESS TO UNIVERSITY EDUCATION → 45 % of pre-under and undergraduate entrants

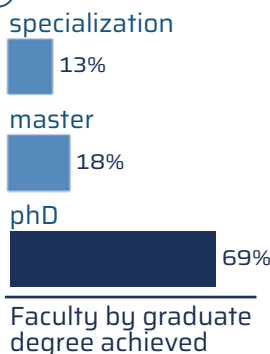
3.088 graduate students | 20% of graduate students are doctorate students

## PROFESSORS YEAR 2023

### 2.264 FACULTY

48 % WOMEN

41% HAVE GRADUATE DEGREE



## ADMINISTRATIVE STAFF YEAR 2023

### 980 ADMINISTRATIVE STAFF

56 % WOMEN

# About us

## RESEARCH, DEVELOPMENT AND INNOVATION YEAR 2023

### Goals

We believe that research produces lasting changes in the lives of people and societies. Interdisciplinarity, knowledge transfer and innovation are our main lines of work. In dealing with emerging and complex problems, we seek to challenge our mindsets to forge new connections that allow us to offer alternatives for the future.



**583**  
RESEARCHERS

53% WOMEN

**42%**

Exact and natural sciences, engineering and technologies

**58%**

Social Sciences and Humanities

**420**  
RESEARCH FELLOWSHIPS

82% FROM CONICET

**323**

GRADUATE

**97**

POSTDOCTORAL



### RESEARCH TOPICS:

#### Basic and Applied Science

nanosystems - space technology - artificial intelligence - astrophysics - telecommunications - microelectronics - industrial quality - engineering - environmental studies - urban planning - transportation - nuclear technology - materials technology - energy transition - particle physics

#### Life Sciences

biotechnology - microbiology - agrobiotechnology - animal and human biotechnology - vaccines - engineering and cloning - public health - nuclear medicine - biomedical applications - diagnostic imaging - rehabilitation - neuroscience - psychoanalysis

#### Social Sciences

sociology - psychopedagogy - anthropology - political science - administration and public policies - economic development - innovation economics - tourism - migrations - social demography - comparative politics - cultural diversity - productive networks - economic development - international relations - inequality - gender - sustainability and environment - urban studies - childhood and youth

#### Arts and Humanities

philosophy - human rights - social inclusion - racism - disability - urban poverty and inequalities - literature - communication - education - history - Latin American studies - sociolinguistics - cultural heritage - restoration - visual arts - contemporary artistic practices

## INTERNATIONALIZATION

We have an active internationalization policy, as evidenced by our many bilateral and multilateral agreements and the various international academic and scientific cooperation projects currently in force.

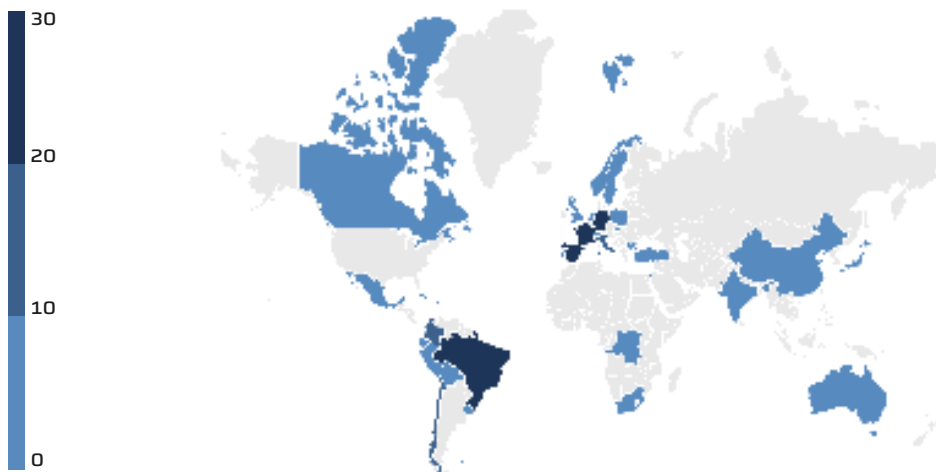
### INTERNATIONAL COOPERATION AGREEMENTS

**235** total number of agreements

**+165** international academic and scientific cooperation projects

#### International agreements

Europe	111
Latin America	93
North America	8
Asia	12
Africa	3
Australia	1
International Organizations	7



### INTERNATIONAL NETWORKS

We build strategic alliances with numerous national and international, public and private institutions. Among others:

#### National:

- National Council for Scientific and Technical Research (CONICET)
- National Atomic Energy Commission (CNEA)
- National Commission for Space Activities (CONAE)
- National Institute of Agricultural Technology (INTA)
- National Institute of Industrial Technology (INTI)
- Scientific and Technical Research Institute for Defense (CITEDEF)
- Argentine Geological and Mining Service (SEGEMAR)



#### International:

- DAAD, The Max Planck Society, Helmholtz Association, National Institutes of Health (NIH), Istituto Nazionale di Física Nucleare (INFN), Institut Français, CNRS, Colciencias, CONACYT, CNPq, CAPES, UK Research and Innovation, British Council, IDRC-CRDI, China Scholarship Council, TWAS, European Union: Horizon Europe, ERC, Erasmus+, UNESCO, Banco Mundial, CAF, BID, PNUD, OEI, UNICEF, African Union, Belmont Forum, Getty Foundation, Azrieli Foundation, Bill & Melinda Gates Foundation, Pew Charitable Trust, Wetlands International, Glaxo Smith Kline, FULBRIGHT, ITEC India, ANID Chile.

#### STAFF AND STUDENT MOBILITY

We promote the mobility of our professors, researchers and students, who travel to numerous foreign universities and research centers. We receive exchange students from more than 40 universities from 15 countries who choose UNSAM as a foreign university to carry out their studies abroad.

#### INTERNATIONAL RANKINGS 2023



#### THE

36.<sup>a</sup> in Latin America  
2.<sup>a</sup> in Argentina

#### SCIMAGO

74.<sup>a</sup> in Latin America  
6.<sup>a</sup> in Argentina

#### QS:

132.<sup>a</sup> in Latin America  
20.<sup>a</sup> in Argentina

#### NATURE Index

46.<sup>a</sup> in Latin America  
5.<sup>a</sup> in Argentina



**Universidad Nacional  
de San Martín**

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