

TOP
4
IN PERU
EXCELLENCE
RANKING
SUNEDU 2022

UNIVERSIDAD
CIENTÍFICA
DEL SUR

25
AÑOS

*“We train professionals who think with their minds
and act with their hearts”*

-Dr. Fernando Cabieses - Founding Provo



UNIVERSIDAD CIENTIFICA DEL SUR

- One of the leading private universities in Peru, known for its high-quality teaching and research, as well as the excellence of its graduates.
- Founded in 1998, Cientifica is rooted in a culture of humanism and scientific thought.
- The university prides itself in helping students to grow into ethical leaders committed to knowledge creation and human development, making the world a better place.





The main campus of Científica is located within the Los Pantanos de Villa Wildlife Refuge (Villa Swamps), a protected area with in collaboration with the Peruvian government, the university is actively involved in its conservation and environmental protection.

Additionally, this campus is just 300 meters from the beach; providing a unique natural environment for learning and research.

UNIVERSITY RANKINGS AND FIGURES

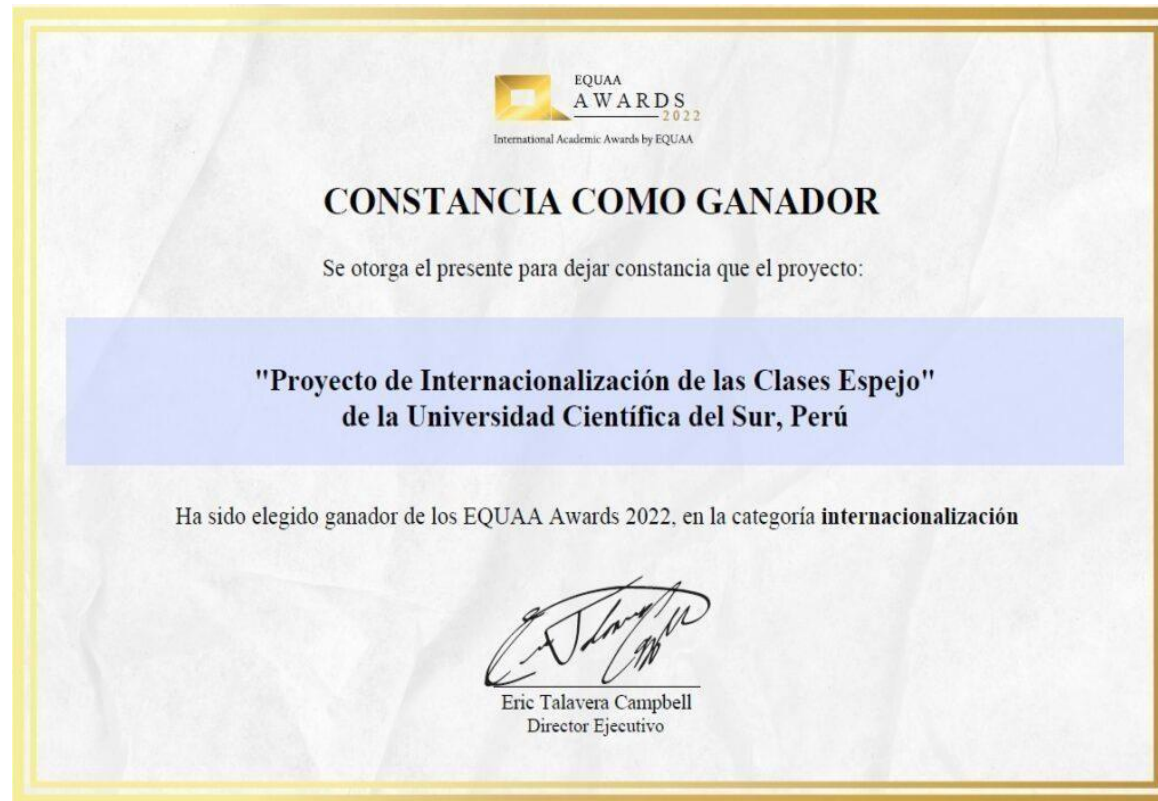
- **Top 4** in The Excellence Ranking 2022 by SUNEDU* - Peru.
- **Top 1** in The Environmental Sustainability Ranking 2024 by Red Ambiental Interuniversitaria** -Peru.
- **Top 3** in The University Ranking 2024 by Green Metric World University Ranking.
- **Top 2** in the Impact Rankings 2024 by THE Times Higher Education - Peru.
- **5 Stars** in Employability and Online Learning BY QS Stars Ranking 2024
- **+25,000** students and **4 campuses** in Lima



*SUNEDU (Superintendencia Nacional de Educación Superior Universitaria) is the Peruvian government agency responsible for supervising, licensing, and regulating the operation of universities in Peru.

**RED AMBIENTAL INTERUNIVERSITARIA: is a cooperation platform formed by Peruvian universities that promotes education, research, and environmental management in the academic field.

WE ARE LEADERS IN COLLABORATIVE ONLINE INTERNATIONAL LEARNING PROGRAMS (COILS) IN IBEROAMERICA



COMPETITIVE ADVANTAGE



Academic Excellence

Faculties comprised of distinguished professors, leading academics, and industry experts



Field Experience

Knowledge applied from the very 1st semester, with immersive experiences in their respective careers



Modern Equipments

Research facilities, clinics and simulation labs to boost active learning

COMPETITIVE ADVANTAGE



Científica DNA

Humanist approach
underscoring social and
environmental
responsibility



Focus on Scientific Research

Environmental and health
related research projects



Green Campus

A 100,000 m² green
campus, perfectly
designed for education.

| IMPROVE YOURSELF, IMPROVE THE WORLD.



37

UNDERGRADUATE
PROGRAMS

7

SCHOOLS



HEALTH SCIENCES SCHOOL

- Human Medicine
- Stomatology /Odontology
- Nutrition and Dietetics
- Psychology
- Nursing
- Pharmacy and Biochemistry
- Obstetrics



SOCIAL SCIENCES SCHOOL

- Law
- Political Science and International Relations



BUSINESS SCIENCES SCHOOL

- Accounting Business
- Business Administration
- Economy and Finance
- Economy and International Business
- International Business Administration
- Hotel and Tourism Management
- Marketing and Administration

ENGINEERING SCIENCES SCHOOL

- Agronomy and Business
- Environmental Engineering
- Biomedical Engineering
- Civil Engineering
- Mining Engineering
- Software Engineering
- Economy and Business Engineering
- Electronic Engineering
- Business and Systems Engineering
- Industrial Engineering
- Fisheries and Aquaculture Engineering



BIOLOGICAL SCIENCES SCHOOL

- Marine Biology
- Veterinary Medicine and Zootechnics



COMMUNICATION AND CREATIVITY SCIENCES SCHOOL

- Performing Arts
- Audiovisual Communication
- Communication and Marketing
- Communication and Publicity
- Professional Graphic Design
- Professional Translation and Interpretation



ARCHITECTURE SCIENCES SCHOOL

- Architecture and Environmental Urbanism
- Interior Architecture

SCIENTIFIC RESEARCH



IMPROVE YOURSELF. IMPROVE THE WORLD.

RESEARCH OUTPUT

Scopus publications in 2024*

	2022	2023	2024
UNMSM	1159	1208	1215
PUCP	852	901	978
Científica	650	764	753
UPCH	720	721	724
Continental	462	676	483

*Measured on March 17, 2025, with the affiliation ID of each institution in Scopus

Web of Science publications in 2024*

	2022	2023	2024
UNMSM	384	397	418
UPCH	433	385	411
PUCP	336	364	357
Científica	307	336	266
USIL	250	216	211

*Measured on March 17, 2025, in Web of Science, including the SCIE, SSCI, and AHCI databases, excluding ESCI and abstracts

SCIENTIFIC PRODUCTION AND COLLABORATIVE RESEARCH PROJECTS WITH THE USA



36

Research
projects

56

Partner
institutions

14

Study areas



UNIVERSIDAD
CIENTÍFICA
DEL SUR

MAIN CAMPUS - VILLA

UNIVERSIDAD
CIENTÍFICA
DEL SUR

OUR INFRASTRUCTURE



Sciences Laboratories



TV Set



Agroforestry Garden



Athletics Fields

OUR INFRASTRUCTURE



Animal Science and Technology Unit



Architecture Workshops



Computer Lab



Library

OUR INFRASTRUCTURE



OUR INFRASTRUCTURE



EducationUSA office on campus



OUR INFRASTRUCTURE

SIM CIENTÍFICA: passion as the driving force of a simulation center



Tania Esmeralda Arriaga Chavez
Apr 2, 2024

ITA ESP ENG



In the heart of Lima, Peru, the simulation center of the Universidad Científica del Sur has established itself as a pioneer in advanced medical education. Through a combination of state-of-the-art technology and innovative pedagogical approaches, they have been preparing health professionals to face clinical challenges for more than 10 years. Equipped with simulators of varying complexity and a dedicated multidisciplinary



Medical Simulation Center



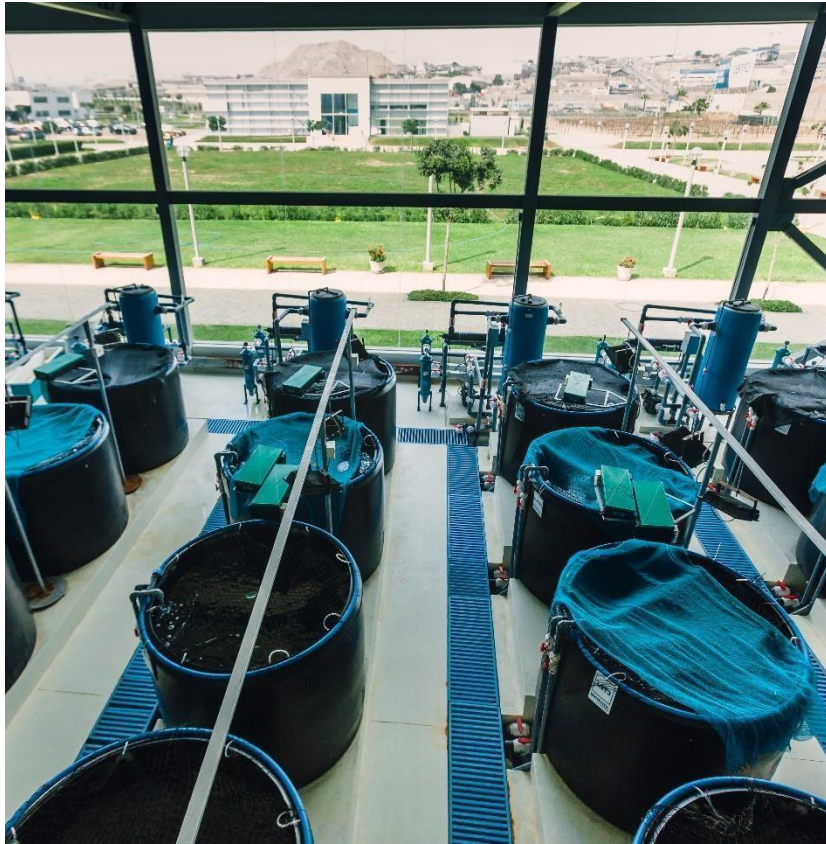
Simulation Magazine: <https://simzine.news/sim-centres/sim-spaces-en/sim-cientifica-passion-as-the-driving-force-of-a-simulation-center/>

OUR INFRASTRUCTURE

Dental Clinic



INNOVATION AND COMUNITY MANAGEMENT



Aquaculture Experimental
Centre - VitaPro Company



New Program of Corporate Accounting
joint with PwC

INNOVATION AND COMUNITY MANAGEMENT - PROYECT

Universidad Científica del Sur and Luz del Sur (private electric utility company) are joining forces to develop a sustainable mural that contributes to environmental awareness and climate change mitigation through the use of the CO₂ Pure additive in the paint.



Masterclass: On climate change and water, prior to the creation of the infographic.



Participation of students, promoters, and specialists. The winning infographic will be featured in the mural.



Mural Painting: Space provided by Luz del Sur, using paint with CO₂Pure for CO₂ capture

Each square meter of paint with CO₂Pure can capture approximately between 4.38 and 106.50g of CO₂/year per square meter.

INNOVATION AND COMUNITY MANAGEMENT - PROYECT

Universidad Científica del Sur conducted a study on **green hydrogen** in Peru, in collaboration with ENEL GREEN POWER PERÚ. The study assessed its feasibility, production potential, and implementation in the country.



COMPETENCY ASSESSMENT

[cientificavirtual.cientifica.edu.pe/courses/22374/assignments/237029](#)

Nuevo Chrome disponible

- Página de Inicio
- Competencias
- Módulos
- Salas de Teams
- Tareas
- Evaluaciones
- Foros de discusión
- Calificaciones
- Personas
- Rúbricas
- Anuncios
- Zoom
- Archivos
- Colaboraciones
- Páginas
- Programa del curso
- BigBlueButton
- Configuraciones

Cuadro de habilidades de emprendimiento y liderazgo	3 pts LOGRADO Completa el cuadro con seis características de emprendimiento y liderazgo que respondan a sus habilidades como gestores del proyecto de investigación de desarrollo y emprendimiento.	2 pts EN PROCESO Completa el cuadro con cuatro características de emprendimiento y liderazgo que respondan a sus habilidades como gestores del proyecto de investigación de desarrollo y emprendimiento.	1 pts NO LOGRADO Completa el cuadro con dos características de emprendimiento y liderazgo que respondan a sus habilidades como gestores del proyecto de investigación de desarrollo y emprendimiento.	3 pts
Etica N1 I1: Identifica las normas y estándares éticos propios de su profesión, valorando su importancia. límite: 13.0 pts	20 pts Logrado	15.9 pts En proceso	12.9 pts No logrado	
Trabajo en equipo N1 TE1: Interactúa con empatía y asertividad en equipos de trabajo, guiando su comportamiento hacia la meta. límite: 13.0 pts	20 pts Logrado	15.9 pts En proceso	12.9 pts No logrado	

Archivo
 Exportar
 Compartir

Dashboards

Unidad de Negocio
☐ Seleccionar todo
☒ PREGRADO

Alumnos Aprobados x Periodo
1231

Ciclo Lectivo
 2023-2

Alumnos Evaluados Nivel 1
1650

Tipo de Condición
☐ Seleccionar todo
☐ Especifica
☐ General

Alumnos Aprobados x Periodo

Evaluation Through Canvas



Information analysis in Power BI

INNOVATION AND LEARNING EXPERIENCE

Integration of AI Virtual Assistants in Academic Management and Learning

We created five virtual assistants

Designed to optimize teachers' academic management and enhance the quality of their teaching

Virtual Tutor Specialized in the Chemistry Course

That provides personalized academic assistance to students

Time reduction between 80% and 85%



Rubric Creation Assistant

Time reduction between 75% and 80%



Assistant for Cognitive Conflict Creation

Time reduction between 75% and 80%



Learning Session Design Assistant

Time reduction between 85% and 60%



Assessment Feedback Assistant

Time reduction between 80% and 85%



Assessment Creation Assistant



Virtual Tutor for Chemistry Course

10% increase in student academic performance

RECOGNITION OF TEACHING PERFORMANCE



Every semester, we recognize the university's top educators, both institution-wide and within their respective program

Over 87% of teachers reported being satisfied with our work environment in the 2024 evaluation.

TRAINING TO IMPROVE TEACHING EFFECTIVENESS



Over 87% of faculty reported high satisfaction with the range of training provided by the university in 2024 through its Asynchronous Faculty Training Program

ENTREPRENEURSHIP FALLING WALLS LAB PERU 2024 NATIONAL STAGE



34
Applicants

9
Finalist

2
Finalist
Representing
Científica del
Sur

FALLING
WALLS
FOUNDATION

scale
INCUBADORA DE IMPACTO

UNIVERSIDAD
CIENTÍFICA
DEL SUR 25 AÑOS

ENTREPRENEURSHIP

WE WILL BE THE NATIONAL HOST FOR HULT PRIZE - 2025



The Hult Prize is a global social entrepreneurship competition, considered the "University Nobel Prize," where students present innovative ideas to solve global problems aligned with the SDGs (Sustainable Development Goals), competing for a \$1 million prize

UNIVERSITY LIFE ON CAMPUS





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