unesp

Universidade Estadual Paulista

Moving forward throughout excellence

Sandro Roberto Valentini, Ph.D. President





UNESP International Office



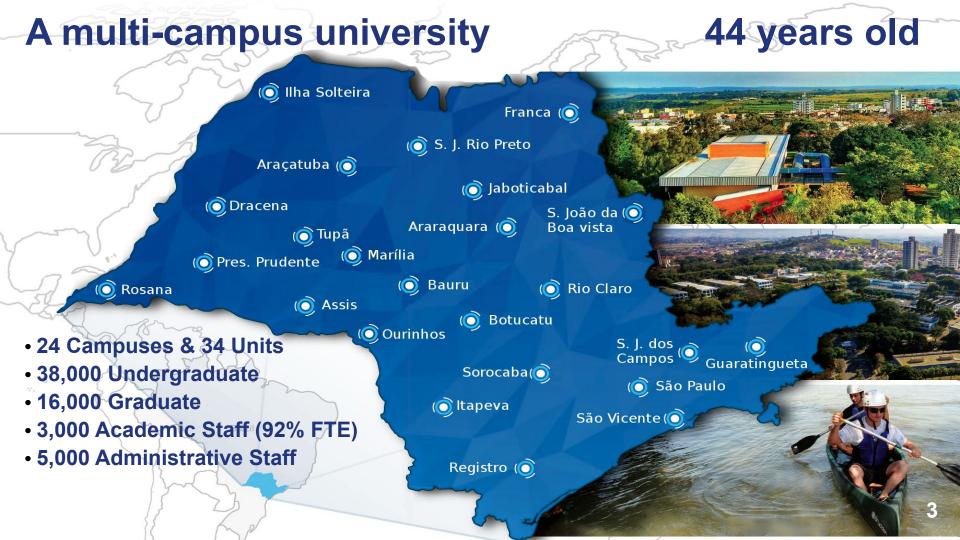
José Celso Freire Junior, Ph.D. Associate Provost for International Affairs



Marcelo dos Santos Pereira Assistant Provost for International Affairs



Maria Carolina Mello Mobility Coordinator



Rankings and Reputation



Academic Ranking of World Universities (2020): 301st - 400th Brazil: 2nd - 3th

UNESP Global rank:



Young University Rankings (2019): 201st - 250th

Brazil: 1st-2nd

Latin America (2019): 10th



QS World Univ. Ranking (2021): 493

Brazil: 5th

BRICS (2019): 29th

Top Under 50 (2020): 71st - 80th

Latin America (2020): 11th Brazil: 1st





Internationalization

Internationalization at UNESP is a transformative process that integrates the international dimension into institutional policies aiming to develop skills, attitudes, and values in the pursuit of academic excellence



Strategic Internationalization Plan





Global Talent: Develop academics global competencies



Research: Improve the internationalization, quality, and impact of the science in connection with UN SDGs



Partnership: partnerships in the center of the internationalization strategy



Transversal topics: languages, training of human resources, de-bureaucratization, interaction with university external agents



Opportunity for Undergraduate students

Exchange programs

Students are eligible to apply for one or two semesters in all undergraduate programs offered by UNESP. Foreign students must know Portuguese or Spanish to participate in the regular exchange programs.

Lab Internships

Students can apply for research internships of 1 to 3 months according to their demand. Once there, they can work on challenging projects and be mentored in English by UNESP's top researchers. To do that, foreign students must contact our Incoming Officer at **incoming@unesp.br** informing their areas of interest and period for the internship so that we can check the availability.

https://www.international.unesp.br/#!/study/undergraduate-studies/



Courses offered at UNESP by Campus

Araraquara - Institute of Chemistry

https://www.iq.unesp.br/

Chemistry

Chemical Engineering

Bauru - Faculty of Engineering

https://www.feb.unesp.br/

Civil Engineering

Chemistry

Computer Science

Electrical Engineering

Industrial Engineering

Mechanical Engineering

Ilha Solteira - Faculty of Engineering

https://www.feis.unesp.br/

Applied Physics

Civil Engineering

Electrical Engineering

Mechanical Engineering

Guaratinguetá - Faculty of Engineering

https://www.feg.unesp.br/

Applied Physics

Civil Engineering

Electrical Engineering

Industrial Engineering

Materials Engineering

Mechanical Engineering

Presidente Prudente - Faculty of Science and

Technology

https://www.fct.unesp.br/

Applied Physics

Chemistry

Computer Science

Rio Claro - Institute of Geosciences and

Exact Sciences

https://igce.rc.unesp.br/

Applied Physics

Computer Science



Rosana

https://www.rosana.unesp.br/

Energy Engineering

São João da Boa Vista

https://www.sjbv.unesp.br/

Electronic and Telecommunications Engineering

São José dos Campos - Institute of Science and Technology

https://www.ict.unesp.br/

Environmental Engineering

São José do Rio Preto - Institute of Biosciences, Letters and Exact Sciences

https://www.ibilce.unesp.br/

Chemistry

Computer Science

Sorocaba - Institute of Science and Technology

https://www.sorocaba.unesp.br/

Control and Automation Engineering



Brafitec

The CAPES-Brafitec program promotes the exchange of students in all engineering specialties.

Brazilian students can study up to one year of their graduation in France and French students can study in Brazil for the same period.





IAESTE

The IAESTE (International Association for the Exchange of Students for Technical Experience) is a non-governmental and non-profit organization, a consultative member of UNESCO, founded in 1948 by Imperial College in London and present on five continents.

IAESTE promotes exchanges among university students in more than 80 countries, and Unesp is its main brazilian partner! Through IAESTE, you can have a professional experience abroad within your area of study. You can participate on an internship at our laboratories, university hospitals or do an academic research within our Faculty.

https://iaeste.org/





Applications

You will need to make an application on our system were you will find detailed information about which programs we offer and also regarding our 34 campuses.

Documents:

- 1) Passport copy;
- 2) Academic record (Transcript of Records until now; English, Spanish or Portuguese);
- 3) Curriculum Vitae;
- 4) a Nomination letter from the International Office of your home University.

Our deadlines are:

November 01st for applications on the first semester (March – July)
May 15th for applications on the second semester (August – December)

https://www2.unesp.br/portal#!/arex/novo8425/courses-in-english/applications/instructions/



Internationalization of Brazilian HE - Past and Future



- From 2011 to 2017
- Undergraduate mobility: 74%
- No strategic goals
- Budget: U\$ 3.3 Billion



- From 2019 to 2023
- Graduate and faculty mobility
- Increase the impact of science
- Budget: U\$ 400 million





Brazil x Europe Collaboration: 2014-2019

Countries & regions	Co-authored publications ↓	b
United Kingdom	19,034 🔺	3.34
■ France	15,838 🔺	3.11
Spain	15,553 🔺	3.07
Germany	15,234 🔺	3.32
■ Italy	12,718 🔺	3.56
Portugal	12,071 🔺	2.23
Netherlands	7,107 🔺	4.76
+ Switzerland	6,263 🔺	4.93
Sweden	4,876	5.08
■ Belgium	4,700 🔺	4.76





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Unesp & Grenoble-Alpes (2014-2019)

Other (10.4%)	Universidade Estadual Paulista Julio de Mesquita Filho	Co-authored	Universite Grenoble Alpes
Environmental Science (3.0%) Biochemistry, Gene (3.0%) Materials Science (4.5%) Computer Science (4.5%) Chemistry (4.5%)	⇔ 40 ▲ co–authors with Universite Grenoble Alpes	□ 47 publications	
Earth and Planetar(6.0%) Engineering (10.4%)	0.92	5.06	1.57
	🗱 Field–Weighted Citation Impact	💸 Field–Weighted Citation Impact	💸 Field-Weighted Citation Impact
Authors	23,216 ▲	-	16,773 ▲
Scholarly Output	29,780 ▲	_	33,165 ▲
Views count (from Scopus)	546,489	5,665	685,223
Field–Weighted Views Impact	1.34	11.27	1.62
🧱 Citation Count	158,433	2,129	322,342

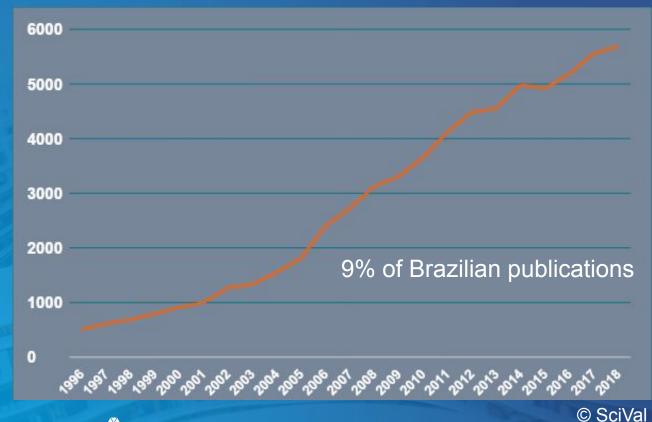


Brazil x France Collaboration (2014-2019)





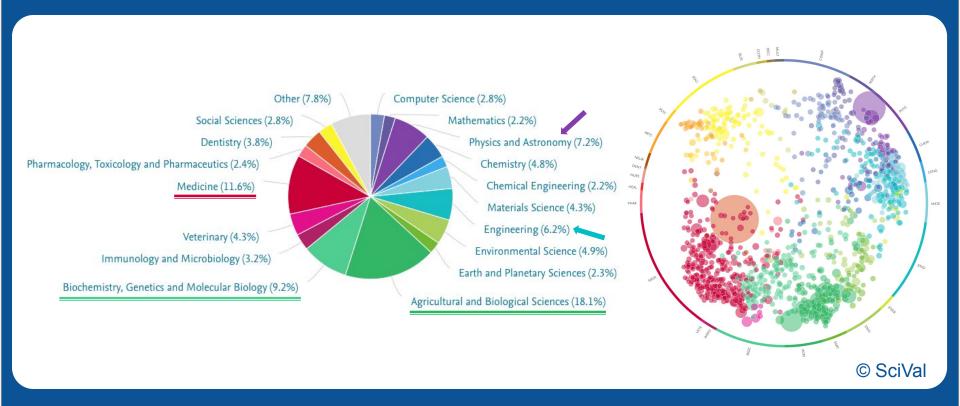
UNESP Publication: 1996-2018





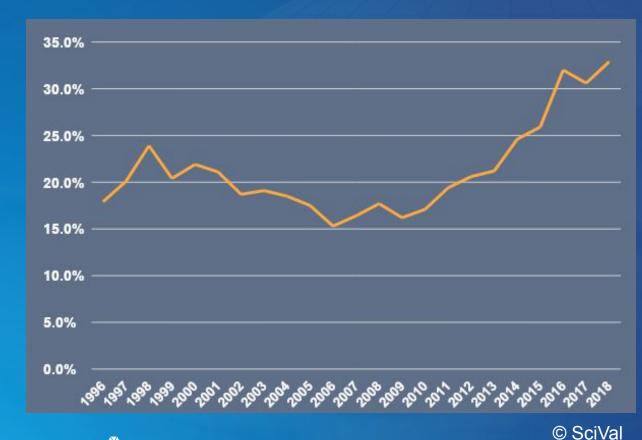


UNESP Research Areas: 2014-2019





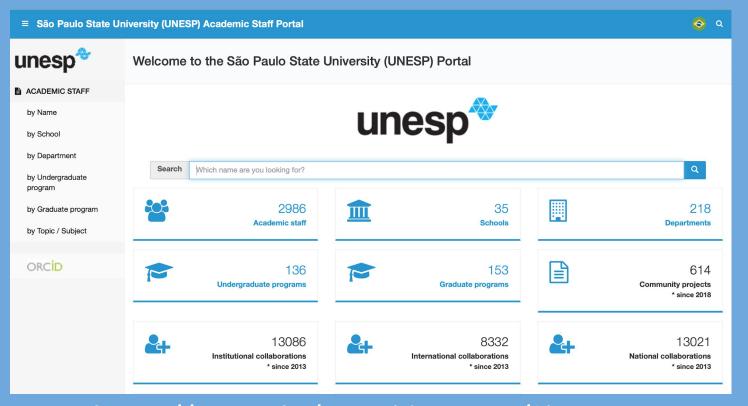
UNESP International Collaboration







UNESP Researchers Portal





Research Strategy: Global Themes and UN SDGs



Health and Wellness





Bioeconomy

Biodiversity and Global Change







Sustainable Development

Basic Science at the Edge of Knowledge



Materials and Technology











24 campus

+3.300 faculty

+54.000 +150 students program UNESP is the best case of a multicampus university in Brazil. Its geographical distribution includes 24 campus located mostly in inland small or medium-sized cities - and one campus in the capital. São Paulto.

This feeture brings an immense potential for local and regional impact. But students who chose Unesp will also be part of an institution that produces 8% of Brazilian science, in addition to well recognized undergraduate and graduate ocurses in all areas of knowledge.

INFO











