

SCHOOL OF TECHNOLOGY CTC



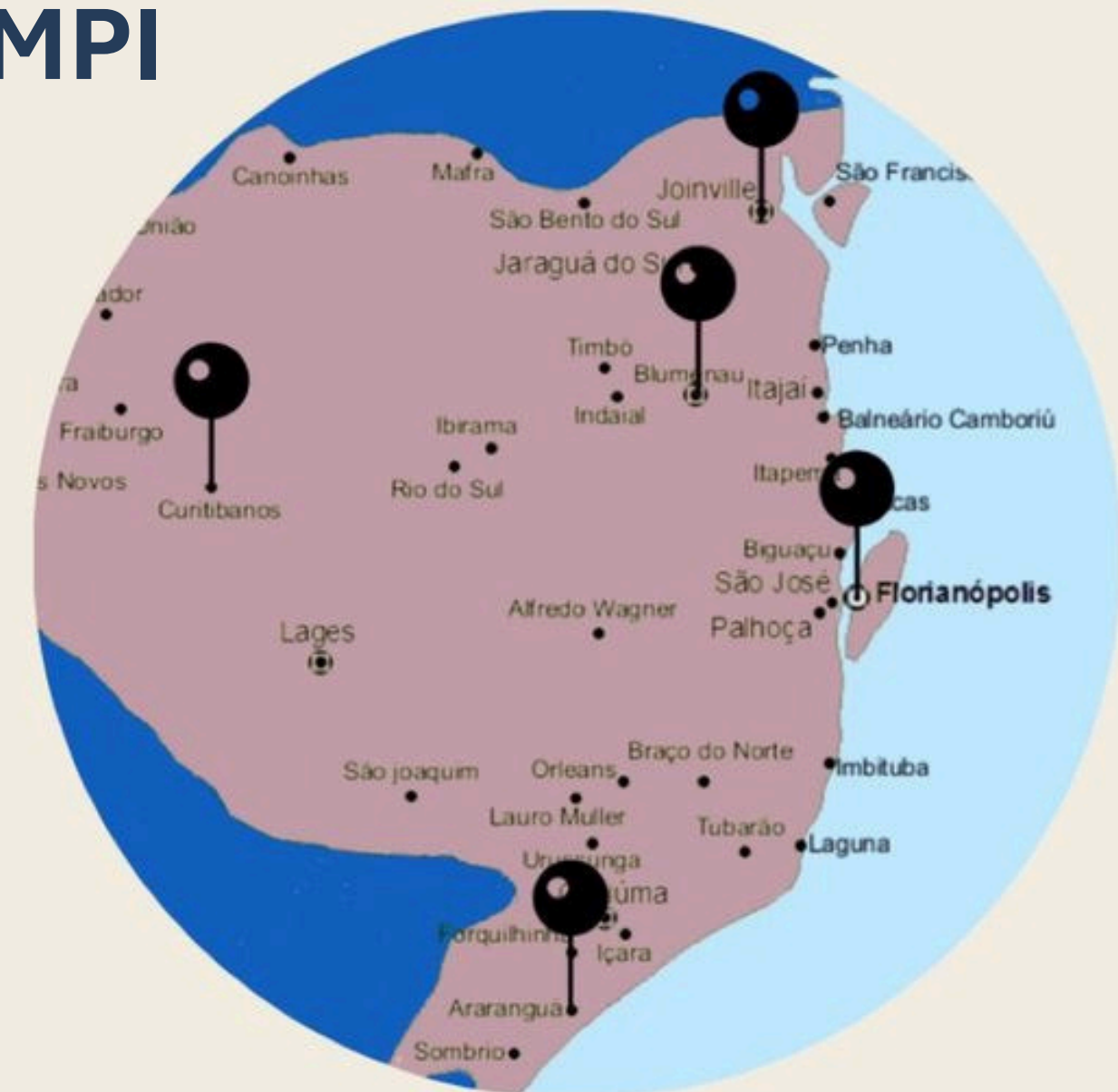
UFSC
CTC



SANTA CATARINA AND UFSC

<https://ufsc.br/>
<https://ara.ufsc.br/o-campus/>
<https://blumenau.ufsc.br/>
<https://curitibanos.ufsc.br/>
<https://joinville.ufsc.br/>

5 CAMPI



SANTA CATARINA STATE



Santa Catarina State:

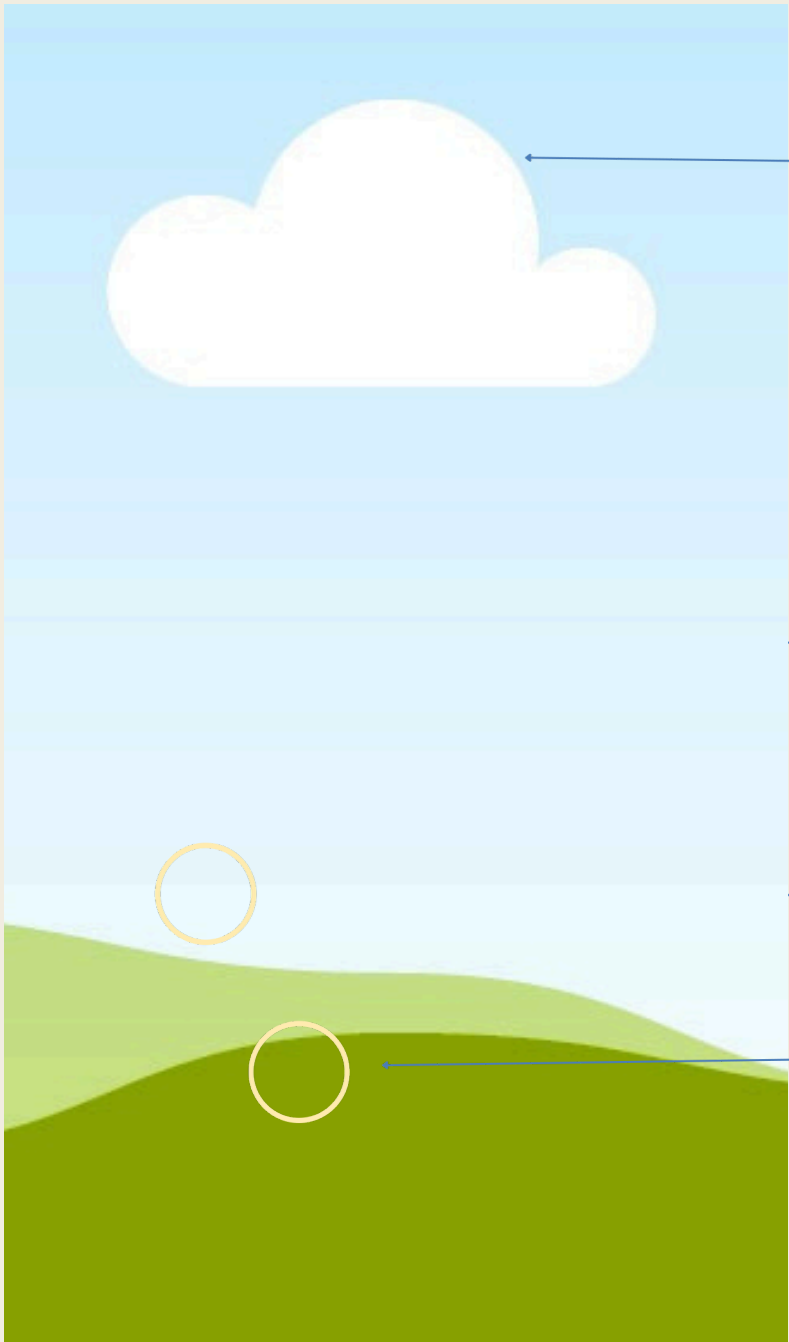
- 293 cities
- 1.0 % of Brazil ´s surface area
- 2.6 % of Brazil ´s population
- 4.6 % of Brazil ´s GDP
- Recognized as a good place to live.

BRAZIL	213 421 037	11 478
SANTA CATARINA	8 187 029	12 973
FLORIANÓPOLIS	587 486	11 173

Santa Catarina’s Gini Index: 0,425

SANTA CATARINA ISLAND

Florianópolis



Sapiens Park

25 km

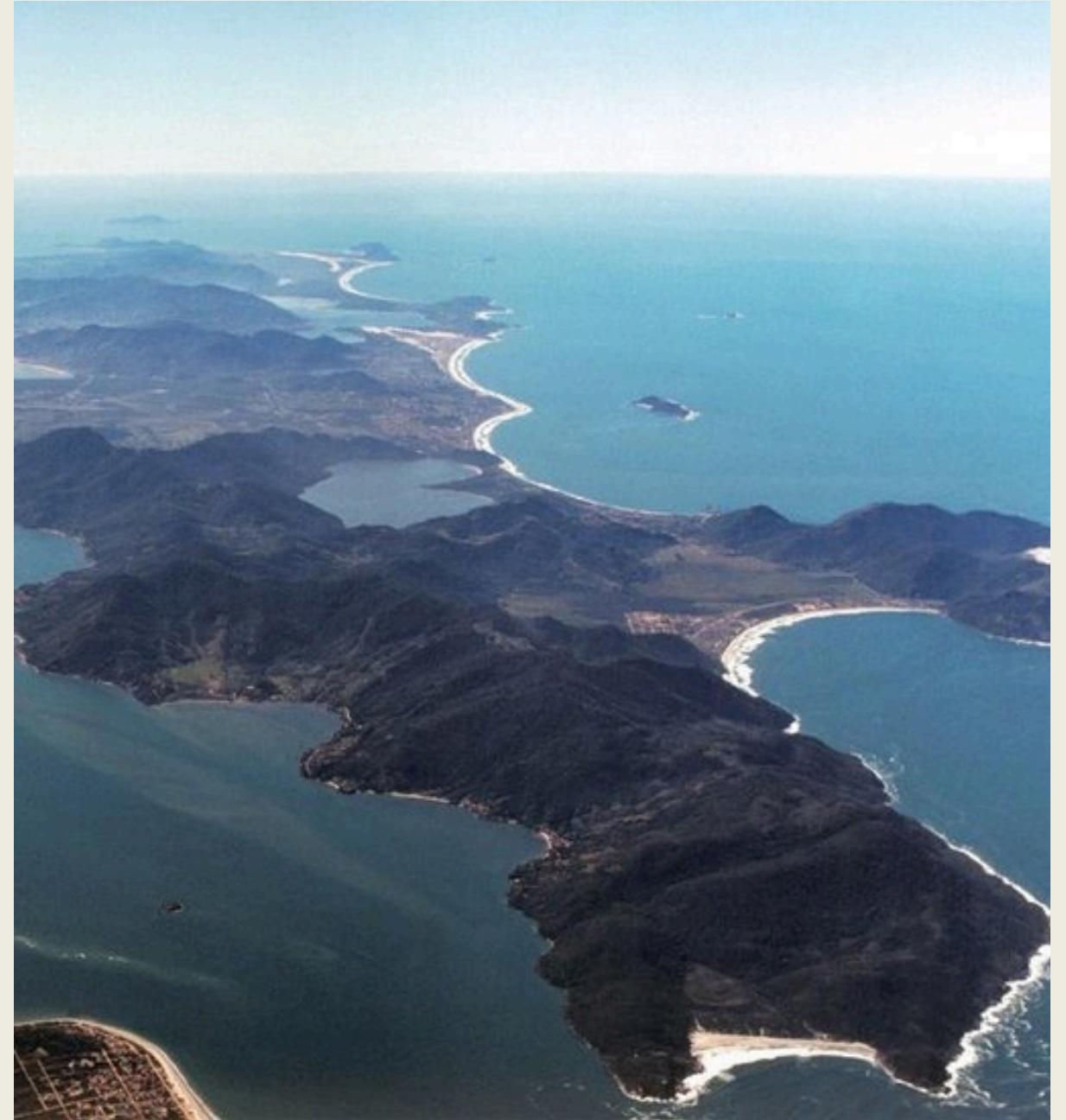
Trindade campus

16 km

Ressacada Farm

12 km

Peri Lagoon



SANTA CATARINA ISLAND

3th BEST FEDERAL
UNIVERSITY IN
BRASIL

Ministério da Educação
(MEC), 2023



6th BEST UNIVERSITY IN
LATIN AMERICA AND 2nd
BEST FEDERAL UNIVERSITY
IN BRASIL

2022



7th BEST
UNIVERSITY
IN BRASIL

2026



23rd BEST IN THE
LATIN AMERICA AND
8st BEST IN BRASIL

2026





UFSC: free public education at all levels.

Founded: 1960

Faculty: 2,958

Staff: 2,894

Students: 39,965

K-12: 1,090 Undergraduate: 26,458 Graduate: 12,417

Number of programs:

Undergraduate: 120

Graduate: 90

Specialist: 7

Masters: 85

Doctorate: 58

ABOUT CTC

Institucional video



THE SCHOOL OF TECHNOLOGY (CTC)

The **School of Technology (CTC)** is one of the 15 academic units at the Universidade Federal de Santa Catarina (UFSC). Established in **1960**, it currently comprises **10 Departments** and offers **13 undergraduate** programs, **14 master's** programs (including one professional master's program), and **13 doctoral** programs. The school is dedicated to maintaining excellence in education, research, and integration with the community and industry.

The school's primary mission is to promote scientific, technological, and cultural development to enhance the quality of life.



DEPARTMENTS

- Architecture and Urbanism (ARQ)
- Chemical and Food Engineering (EQA)
- Civil Engineering (ECV)
- Electrical and Electronic Engineering (EEL)
- Informatics and Statistics (INE)
- Knowledge Engineering (EGC)
- Mechanical Engineering (EMC)
- Production and Systems Engineering (EPS)
- Sanitary and Environmental Engineering (ENS)
- Systems and Automation Engineering (EAS)



UNDERGRADUATE PROGRAMS

- Architecture and Urbanism
- Chemical Engineering
- Civil Engineering
- Control and Automation Engineering
- Computer Science
- Electrical Engineering
- Electronic Engineering
- Food Engineering
- Information Systems
- Materials Engineering
- Mechanical Engineering (Oldest – 1962)
- Production Engineering (Newest - 2021)
- Sanitary and Environmental Engineering



GRADUATE PROGRAMS (Master's M | Doc. D)

- Architecture and Urbanism (M/D)
- Computer Science (M/D)
- Materials Science and Engineering (M/D)
- Environmental Engineering (M/D)
- Civil Engineering (M/D)
- Food Engineering (M/D)
- Automation and Systems Engineering (M/D)
- Production Engineering (M/D)
- Electrical Engineering (M/D)
- Mechanical Engineering (M/D)
- Chemical Engineering (M/D)
- Knowledge Engineering, Management, and Media (M/D)
- Transport Engineering and Land Management (M)
- Evaluation Methods and Management (M)



CTC

377

Faculty

99

Administrative
Staff

6,949

5,245 Undergraduate Students
1,704 Graduate Students



+ than 150 LABORATORIES

(teaching, research, and extension)

More than 650 research projects and 480 extension projects presently

School of Technology

- Built area: 55,000 m²
- Expansion: 8,000 m²



Mechanical



Production Engineering



Computer Science



Sanitary and Environmental



Electrical



Systems and Automation



Civil Engineering



Chemical and Food Engineering



Energy



Metrology



Surface Engineering



Water





INNOVATION AND
ENTREPRENEURSHIP
HUB (InPETU Hub)

- Innovation
- Incubation

PHOTOVOLTAIC
LAB

- Solar Energy
- Green Hydrogen
- Second life of electric car batteries

Fazenda da Ressacada

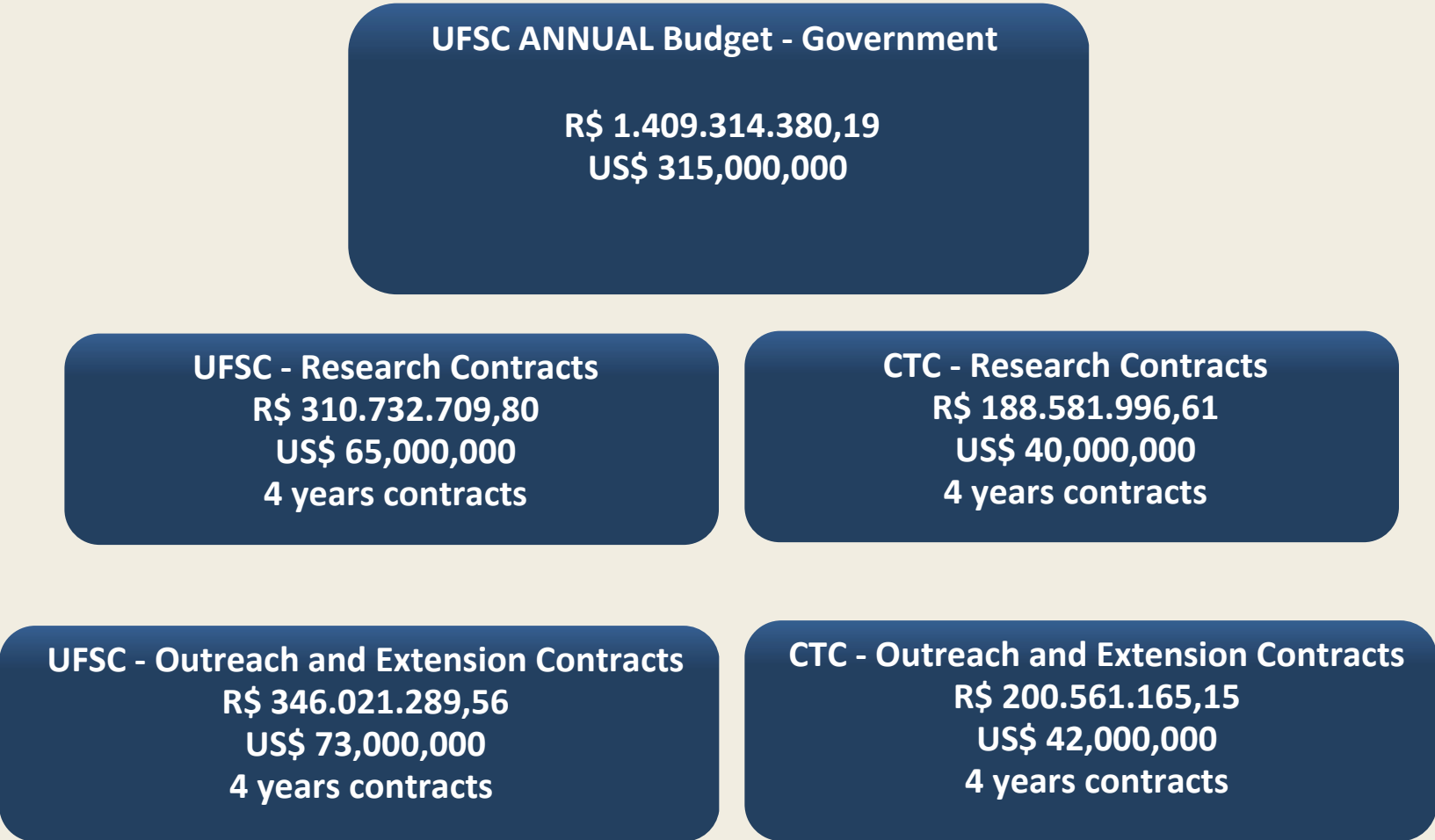


ENVIRONMENTAL RESEARCH IANiSrT, IwTUatTeEr, and soil pollution

- Biological soil remediation



UFSC and CTC Budget and Research and Funding



Source: UFSC, 2021

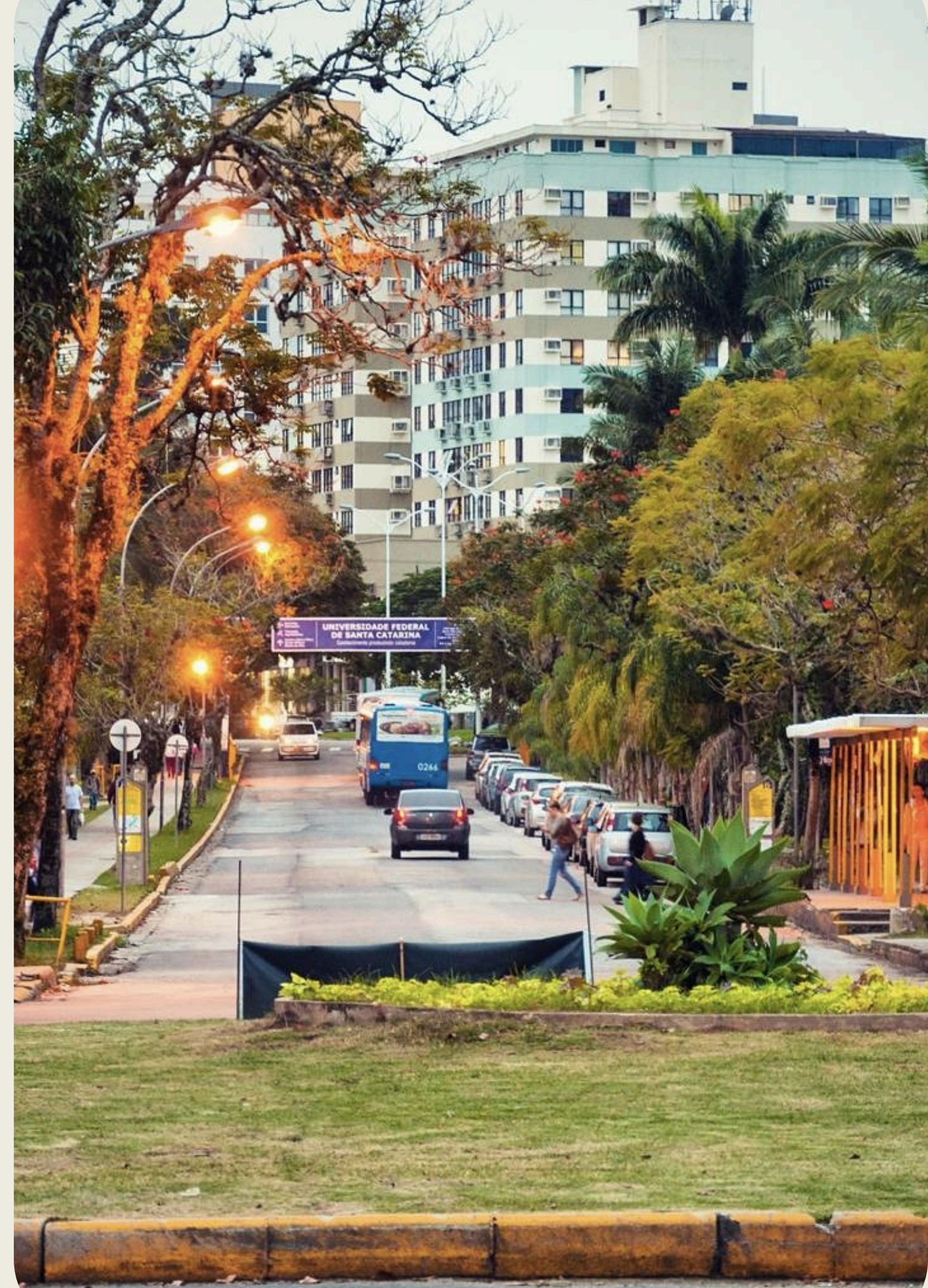


Extension/outreach

(Extensão)

- International students at UFSC can be part of an extension program/project;
- There are more than fifty outreaching projects, from various fields of knowledge, that will provide international students with the opportunity to engage with Brazilian society;
- The 2025 catalog is currently being prepared and will soon be available.

2025 Catalogue



SUPPORT FOR INTERNATIONAL STUDENTS

SINTER is the Office of International Relations at UFSC. It offers **support to international students**, such as assistance in obtaining the National Migration Registry (Registro Nacional Migratório - RNM) and opportunities to learn the Portuguese language. In addition, SINTER manages the **Study Buddy Program**, through which Brazilian students help international students integrate into the University and the local community.

More information at SINTER's website "**Intercâmbio para estudantes internacionais**" (<https://sinter.ufsc.br/intercambio-para-alunos-internacionais/>).

Also:

- [Catalogue of Courses Offered in Foreign Languages - 2025](#)
- [Catalogue of Outreaching Projects for International Students](#)



SOME OF THE PARTNER UNIVERSITIES



INTERNATIONALIZATION AGENTS SCHOOL OF TECHNOLOGY



Cíntia Soares
cintia.soares@ufsc.br



Alexandre Augusto Biz
alexandre.biz@ufsc.br

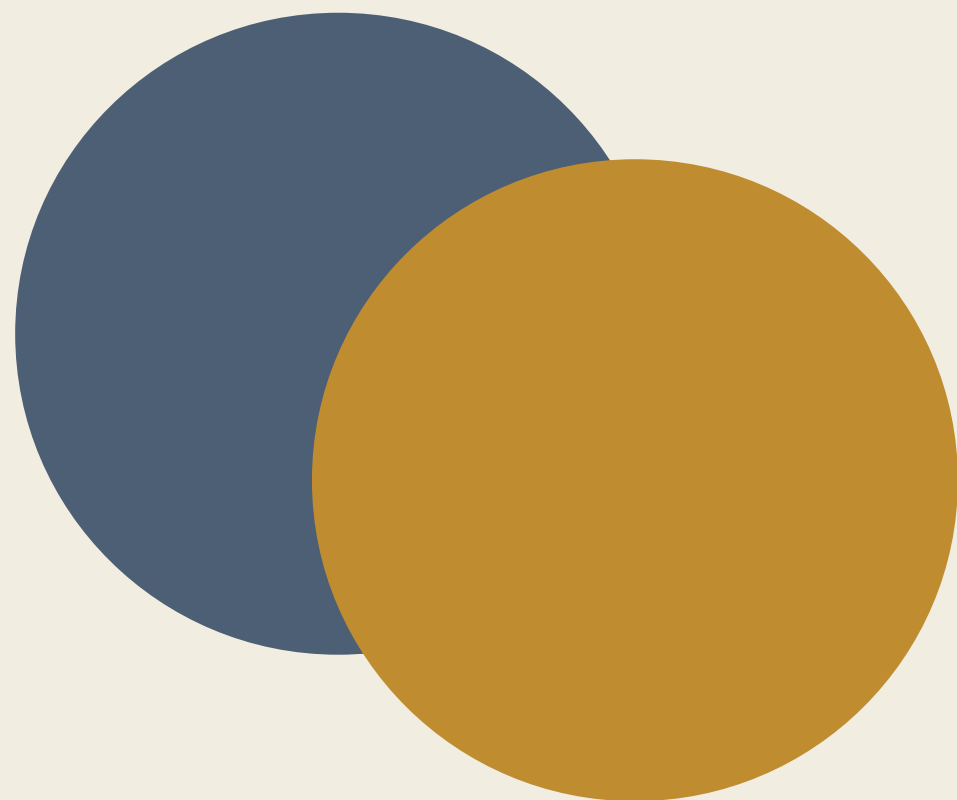


Luciana Moreira Penna Ramos
luciana.ramos@ufsc.br



Ariana Casagrande
ariana.casagrande@ufsc.br

THANK YOU
Danke
非常感谢



+55 48 3721-9339



internacional.ctc@contato.ufsc.br



ctc.ufsc.br



[@ctc.ufsc](#)



[YouTube CTC](#)



[Facebook CTC](#)



