






Research and Outreach

Around <b>2,300</b> Ongoing Research Projects every year	
<b>181</b> Outreach Actions and <b>23</b> Cultural Activities in 2025	
<b>202</b> Research Labs	Including multiuser concept laboratories 
<b>2,780</b> Scientific Productions	Including bibliographical and technical works, and supervision in 2024. 
<b>€ 15M</b> in Research	Estimated investment, including funding from agencies and external institutions in 2025. 

International Rankings

<p><b>THE Interdisciplinary Science Ranking 2026</b></p> <p>#9 in Brazil</p> <p>#351-400 in the General Ranking</p>	<p>Interdisciplinary Science Rankings 2026</p> <p>Powered by </p> <p>In association with </p>
<p><b>QS Latin America 2026</b></p> <p>#29 in Brazil</p> <p>#105 in the General Ranking</p>	<p></p> <p>WORLD UNIVERSITY RANKINGS Latin America &amp; The Caribbean 2026</p>
<p><b>THE LATAM 2025-2026</b></p> <p>#30 in Brazil</p> <p>#3 in Brazil in International Outlook</p>	<p></p> <p>Latin America University Rankings 2026</p>

Internationalization

- 85 active international cooperation agreements;
- Erasmus+ projects - Key 1 and 2;
- More than 51% of research has involved international collaborations over the past five years;
- 32% of documents published in Q1 Journals;
- “Nossa Casa”: a welcoming project for refugees and migrants, developed by UFABC in partnership with UNHCR, promoting integration and inclusion;

Internationalization

- UFABC conducts cutting-edge research in fields ranging from Physical Sciences and Engineering to Neuroscience, Sustainability, and International Relations
- Sérgio Vieira de Mello Chair: promotes academic inclusion and protection for refugees and migrants.



Connect with us



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Campus São Bernardo do Campo:

Alameda da Universidade (no number), Anchieta, São Bernardo do Campo - SP, Zip Code: 09606-045, Brazil.

Campus Santo André:

5001 Av. dos Estados, Bangu, Santo, André - SP, Zip Code: 09280-560, Brazil.



Federal University of ABC  
Come to Brazil, study at UFABC!



**UFABC Numbers**

<b>860</b> Professors (10% International)	<b>16,500</b> Undergraduate Students
<b>89</b> International Faculty Members	<b>1,300</b> Master's Students
<b>780</b> Administrative Staff	<b>800</b> Phd Students

**Quick Facts**

Founded in 2006
2 Campuses
100% of Faculty Hold Phds
Interdisciplinary Pedagogical Plan
Tuition-Free Public University



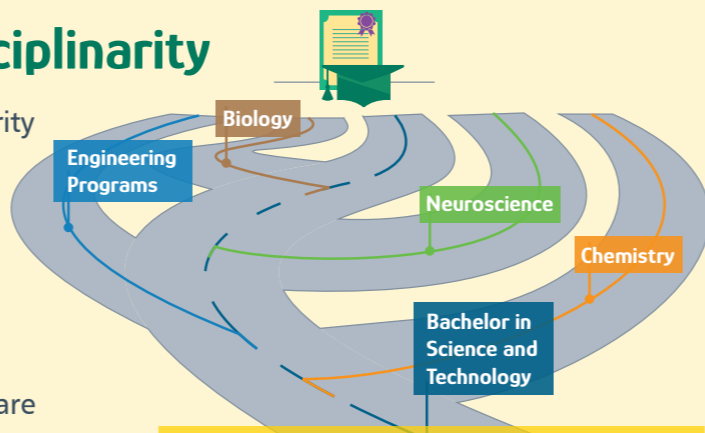
**Location**

- 40 Minutes from downtown São Paulo
- Birthplace of Brazil's Automotive Industry
- One of the country's main industrial hubs
- Nearly 3 million people live in the ABC Region



**Interdisciplinarity**

Interdisciplinarity is one of UFABC's key strengths. Here, knowledge creation and student development are built through a broad, diverse,



Only a little over 50% of the courses are mandatory, and they are designed to be interdisciplinary, integrating content from more than one program.

**Undergraduate Programs**

**Entrance Programs**

- Bachelor in Science and Technology
- Bachelor in Science and Humanities
- Teaching Degree in Natural and Exact Sciences
- Teaching Degree in Human Sciences

**Bachelor Degrees**

- Biological Sciences
- Biotechnology
- Chemistry
- Computer Science
- Data Science
- Economics
- International Affairs
- Mathematics
- Neuroscience
- Philosophy
- Physics
- Public Policy
- Territorial Planning
- Aerospace\*
- Biomedical\*
- Energy\*
- Environmental and Urban\*
- Information\*
- Instrumentation, Automation and Robotics\*
- Management\*
- Materials\*

**Teaching Degrees**

- Biological Sciences
- Chemistry
- History
- Mathematics
- Philosophy
- Physics

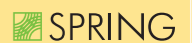
\*Engineering

In Brazil, public universities produce nearly 95% of the nation's scientific output. UFABC is part of this distinguished group.

**Graduate Programs**

- Biomedical Engineering (Master's and Doctorate)
- Biosystems (Master's and Doctorate)
- Biotechnoscience (Master's and Doctorate)
- Chemistry – Science and Technology (Master's and Doctorate)
- Computer Science (Master's and Doctorate)
- Economics (Master's and Doctorate)
- Education and History of Science and Mathematics (Master's and Doctorate)
- Electrical Engineering (Master's)
- Energy (Master's and Doctorate)
- Engineering and Innovation Management (Master's)
- Environmental Science and Technology (Master's and Doctorate)
- Evolution and Diversity (Master's and Doctorate)
- Human and Social Sciences (Master's and Doctorate)
- Information Engineering (Master's and Doctorate)
- International Relations (Master's)
- Materials Science and Engineering (Master's)
- Mathematics (Master's and Doctorate)
- Mechanical Engineering (Master's)
- Nanosciences and Advanced Materials (Master's and Doctorate)
- Neuroscience and Cognition (Master's and Doctorate)
- Philosophy (Master's and Doctorate)
- Physics (Master's and Doctorate)
- Public Policy (Master's and Doctorate)
- Production Engineering (Master's)
- Territorial Planning and Management (Master's and Doctorate)
- World Political Economy (Master's and Doctorate)
- Professional Master in Philosophy
- Professional Master in National Network Mathematics
- National Professional Master's Degree in Physics Teaching

Master's of Science in Regional Development Planning and Management



In partnership with TU Dortmund