

The background is a dark blue gradient. It features a network of light blue lines that form a series of vertical, slightly wavy paths. Interspersed along these paths are various hexagonal shapes. Some are simple outlines, while others are filled with a lighter shade of blue. The overall effect is a modern, technological, or molecular aesthetic.

UNIVERSIDADE FEDERAL DE GOIÁS

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MILESTONES

1960

Foundation

Founded with the merging of five higher education institutions in Goiânia: the Faculty of Law, the Faculty of Pharmacy and Dentistry, the School of Engineering, the Conservatory of Music, and the Faculty of Medicine.

1980-1986

Inland expansion of higher education and research

Creation of the Jataí Campus (later the Federal University of Jataí) and the Catalão Campus (later the Federal University of Catalão), expanding higher education to the southeast and southwest regions of the state of Goiás.

2023

Making history in the Artificial Intelligence field

Pioneering University to Offer a Bachelor's Degree in Artificial Intelligence in Latin America.

1963-1970

Implementation of the Samambaia Campus

Set on the path towards a comprehensive university, implementing basic and agricultural sciences courses.

1993

Expanding its capacity for knowledge creation

First PhD Course - Agronomy.

2025

A gateway to future-proof education

Opening of Cidade Ocidental Campus, expanding UFG's presence to the Federal District region, pioneers degrees in tech and sustainability for Brazil's heartland.

1972

A New Chapter in Graduate Education at UFG Begins

First Master's Programs - History and Languages.

2006-2014

Expansion and Academic Strengthening

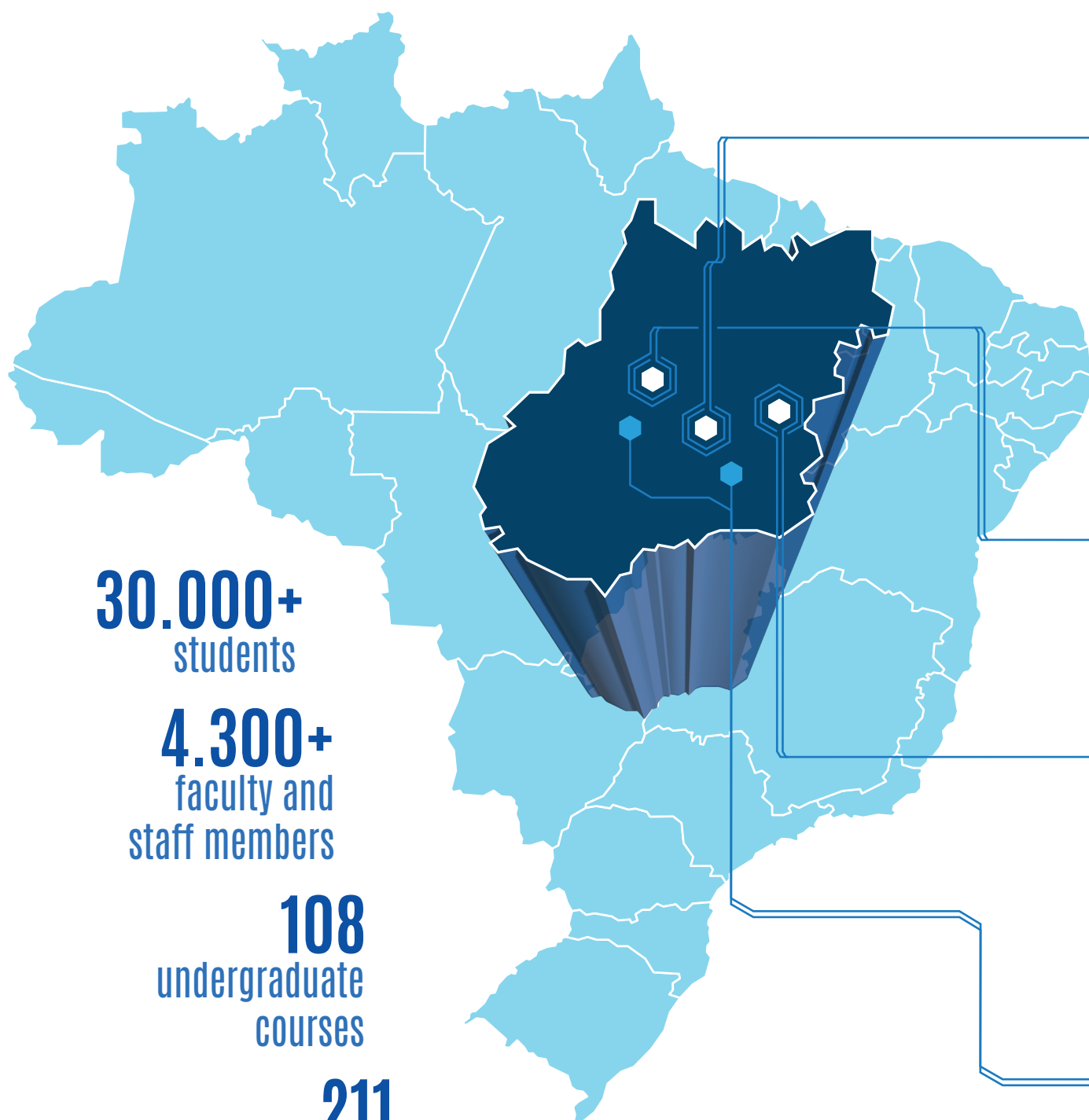
Federal REUNI Program supports restructuring, modernization, and academic growth. Launch of UFG Incluir — comprehensive affirmative action and student inclusion program.

Enrollment expands by 2,000 undergraduate seats; a new campus opened in the historical city of Goiás, and a new campus was inaugurated in Aparecida de Goiânia.



UFG AT A GLANCE

UFG is located in the heart of Brazil (Goiás State)
and has 5 campuses and 2 specialized activity hubs
(Firminópolis and Caldas Novas)



30.000+
students

4.300+
faculty and
staff members

108
undergraduate
courses

211
graduate
courses



Campus Samambaia

UFG's Samambaia Campus stands as the university's academic core, offering comprehensive programs in STEM, health sciences, humanities, and arts, supported by cutting-edge research facilities and a strong focus on innovation and societal impact.

Campus Colemar Natal e Silva

UFG's historic campus is located in downtown Goiânia with a legacy of excellence in health sciences, law, engineering, and pedagogical science.



Campus Aparecida

Located in Goiânia's metropolitan area, it specializes in applied technological education

Campus Cidade de Goiás

Located in the historic city of Goiás, it is focused on applied social sciences and the humanities.



Campus Cidade Ocidental

its innovative undergraduate courses were tailored to regional and national workforce demands, including Public Administration, Software Engineering, Security Sciences, Digital Health Management, Artificial Intelligence for Public Policy, and Cybersecurity Engineering.

Hub Firminópolis

Extension campus of UFG, located in the city of Firminópolis, about 120 km from the state capital, where UFG's main campus is based. A practice setting for students, especially in the health field, that connects interprofessional academic training, healthcare services, and community engagement.

Hub Caldas Novas

It is a UFG training center for human resources and technology development, focusing on family farming, spanning approximately 223 hectares and located 25 km from downtown Caldas Novas (a renowned hydrothermal resort and tourist destination in Goiás state). A hub integrating education, research, outreach, and training to address key sustainability challenges.





EDUCATION AT UFG

UFG: excellence, diversity and global impact





UFG is proud to hold the **highest evaluation score (5/5)** from Brazil's Ministry of Education (MEC), a testament to our commitment in **teaching, research** and **innovation**.

undergraduate students **21.000+**

graduate students **7.000+**

Diverse programs including **Master's, PhD and Specialization/ MBA**

UNDERGRADUATE HIGHLIGHTS

Our comprehensive academic portfolio prepares future leaders to address Brazil's and the world's most urgent societal and technological challenges

- Ranked among Brazil's Top 20 universities in professional undergraduate education.
- Over 110 degree programs across all major fields of knowledge.
- Excellence in specific disciplines, with Dentistry ranked among the top 12 programs nationwide and Ecology recognized as one of the four best in Brazil.
- Outstanding national evaluation results: in 2024, all 16 undergraduate courses assessed by the Ministry of Education (MEC) received ratings of "excellent" or "outstanding," with 75% awarded the maximum score.

GRADUATE HIGHLIGHTS

Recognized nationally for academic excellence, UFG shapes Brazil's intellectual future through its outstanding graduate programs, producing highly qualified specialists, masters, and PhDs who become leaders in research, innovation, and professional practice.

- 12% of programs rated at the excellence level by the Ministry of Education;
- 35% rated at least a score 5;
- 34 scientific journals, with 32% Qualis A;

NATIONAL AND INTERNATIONAL RANKINGS

#18

in Brazil (THE)

#42

in Latin America (THE)

#1.000

worldwide (SHANGAI)





CAMPUS LIFE

Each campus reflects a unique combination of environment,
architecture, urban life, and academic strenghts





CAMPUS SAMAMBAIA

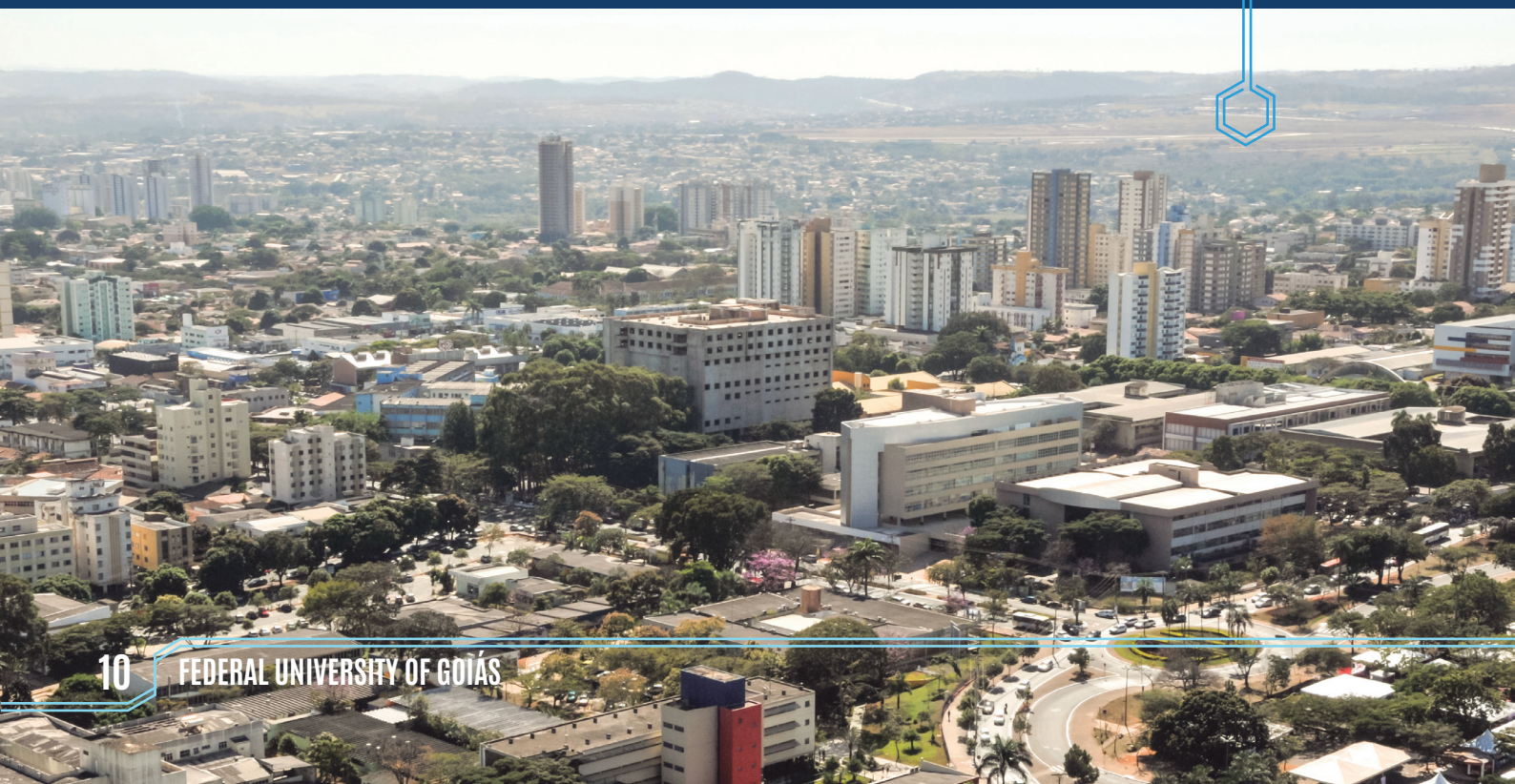
innovation in nature

UFG's largest and most ecologically rich campus spans 500 hectares, with expansive green spaces and frequent academic and cultural events.

Features modernist buildings and a close connection to the urban rhythm of downtown Goiânia.

CAMPUS COLEMAR NATAL E SILVA

urban tradition and cultural energy



CAMPUS APARECIDA DE GOIÂNIA

technology and urban expansion

The campus is a symbol of UFG's focus on technological development and regional outreach.



CAMPUS CIDADE DE GOIÁS

heritage, culture, and tranquility

Set within the UNESCO-listed city of Goiás, Campus Goiás blends 18th-century architecture with traditional Portuguese façades and cobblestone pathways.



CAMPUS CIDADE OCIDENTAL

innovation under construction

UFG's under-construction Cidade Ocidental campus is poised to become an innovation-driven academic hub, designed to integrate cutting-edge technology programs with community engagement and real-world impact.





VIBRANT CAMPUS



CONPEEX

Congress on Teaching, Research, and Outreach

UFG's largest annual event, gathering 10,000+ participants for lectures, exhibitions, and cultural activities that connect the university with society and promote innovation.



UFG'S CULTURAL CENTER

Since 2010, a minimalist, sophisticated space dedicated to documenting, preserving, and promoting artistic expression in multiple fields.



MUSIC ON CAMPUS

Created in 2009 to celebrate Brazilian music in its diversity, fostering cultural exchange and strengthening ties between the university and society.





INTERNATIONAL DAY

Annual event showcasing global opportunities through research, academics, and cultural exchange, including virtual programs, workshops, and guest lectures.

PROFESSIONAL CAREER FAIR

Introduces high school students to UFG's academic programs through workshops, lab tours, and talks, offering insight into university life and careers.



CULTURAL AND ARTISTIC ACTIVITIES

A rich calendar of music, visual arts, cinema, theater, dance, literature, and workshops across all campuses.

SPORTS ACTIVITIES

From swimming to martial arts, dance, and gymnastics, UFG's programs promote health, well-being, and community engagement.



RESEARCH AT THE UFG

Innovating for a better future



UFG is a leading center for innovation and scientific excellence, driving research that addresses global challenges and local needs. Our work spans diverse fields, advancing science that promotes sustainable development, environmental preservation, health, technology, and social well-being.

SCIENTIFIC LEADERSHIP

- 2,848 active research projects (2024)
- Over R\$148.5 million invested in research and innovation projects
- 5,830+ scientific publications in leading journals
- 100+ industry and government partnerships

RESEARCH HIGHLIGHTS

Sustainable Agriculture & Food Security

Enhancing crop resilience and advancing renewable energy for a sustainable future.



Environmental Monitoring & Preservation

Developing technologies to monitor and protect ecosystems and natural resources.



Artificial Intelligence

Innovating AI applications for industry, health, and environmental management.

Sustainable Fuels

Researching alternative energy sources to promote clean and renewable fuels.



Drug Development & Nanotechnology in Health

Designing new pharmaceuticals and applying nanotechnology to advance diagnostics, treatments, and healthcare outcomes.

Family Farming Mechanizaion

Creating affordable mechanization solutions to boost small-scale agriculture.

Public Health Policies

Studying and shaping effective policies for improved healthcare delivery.



Material Science & Quantum Technology

Studying nanoscale material properties and quantum phenomena to drive innovation and deepen understanding of the physical world.

INNOVATION AT UFG

Driving sustainable development through research,
technology, and cross-sector collaboration



UFG drives innovation through cutting-edge research centers and technology parks that foster sustainable development, social impact, and technological advancement.

Technology Park

| Parque Tecnológico |

A hub for startups, research, and collaboration, promoting innovation and entrepreneurship.



Social and Sustainability Technologies Hub

| Polo de Tecnologias Sociais e Sustentabilidade |

Developing technologies and solutions to address social challenges and promote sustainable practices.

Center of Excellence in Environmental Studies, Monitoring and Forecasting for the Cerrado

| CEMPA-Cerrado |

UFG's applied research center combines satellite data and modeling to deliver precision weather forecasts, climate scenarios, and sustainable development solutions for Brazil's Central-West region.



Center of Excellence in Artificial Intelligence

| CEIA |

UFG's AI innovation hub leverages data and artificial intelligence to develop cutting-edge solutions through academia-industry-government partnerships.

Center for Family Agriculture

| Centro de Agricultura Familiar |

Research and capacity building hub to support family farming by providing training, skills development, and innovative technologies, enabling family farmers to thrive sustainably on their land, while adding value to all their produce.



High-Performance Computing Laboratory

| LaMCAD |

Providing advanced computational resources and cloud-based virtualization to support scientific research requiring high processing power.

OUTREACH & ENGAGEMENT

Transforming knowledge into societal impact through education, inclusion, and global partnerships

The Federal University of Goiás (UFG) bridges academia and community needs, delivering solutions that empower local populations while fostering global dialogue.

Community Development

2,610+ outreach projects in 2024 engaging 16.820 students across 122 Goiás municipalities

Communication

UFG is committed to promoting education, culture, and public service through a diverse range of communication channels that reach broad audiences across Goiás and beyond.

TV UFG

A public educational broadcaster that offers programming on science, career development, and cultural heritage.

Community station since 1962 delivering academic content, emergency alerts, and cultural programs.

RADIO UFG

SOCIAL MEDIA

With a combined digital audience of over 500,000 followers, UFG operates the most-subscribed channel among Brazilian federal universities, extending the university's scientific and cultural impact nationwide.



Distance Learning

CENTER FOR NETWORK LEARNING (CIAR)

Integrates ICT and distance learning across teaching, research, and extension.



Language & Cultural Programs

LANGUAGE CENTER

Mandarin courses and traditional medicine education with cultural exchange.

An outreach program offering semester-long language courses for students and the broader community.

CONFUCIUS INSTITUTE FOR CHINESE MEDICINE

Health Services

UNIVERSITY HOSPITAL (HC-UFG)

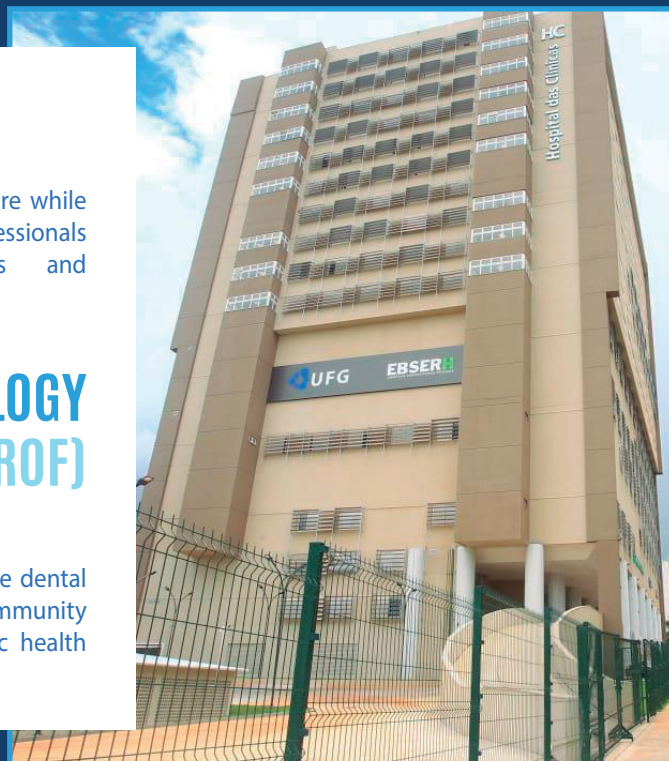
Provides free healthcare while training medical professionals through residencies and clinical research.

Ophthalmology reference center delivering comprehensive eye care through the Brazilian health system while training specialists and conducting socially-driven research.

HUBS AND CENTERS FOR DENTAL CARE

Provide comprehensive dental services to the community through Brazil's public health system.

OPHTHALMOLOGY CENTER (CEROF)







GLOBAL PARTNERSHIPS



欢迎广大校友回家

工学院



UFG fosters academic mobility and international cooperation in education, research, technology, and extension programs with universities and research institutions in over 30 countries across all five continents.

- Multilateral cotutelle agreements;
- Dual-degree programs.

Global Networks

- Montevideo University Group Association (AUGM);
- BRICS Network Universities (BRICS NU);
- Association of Portuguese-Speaking Universities (AULP);
- Brazilian Association for International Education (FAUBAI);
- Brazilian Universities International Cooperation Group (GCUB);
- Brazilian Program for Exchange Undergraduate Students (PEC-G);
- Postgraduate Student Agreement Programme (PEC-PG).

Publishing Partnerships by Region

4%



OCEANIA

5%



AFRICA

24%

ASIA

31%

AMERICAS

34%

EUROPE

CONTINENTS & COUNTRIES

AFRICA



Angola
Mozambique
Nigeria
Cape Verde

AMERICAS



Argentina
Bolivia
Canada
Chile
Colombia
Cuba
El Salvador

Ecuador
United States
Mexico
Peru
Paraguay
Uruguay

ASIA



China
India
Japan

EUROPE



Germany
Austria
Belgium
Denmark
Scotland
Spain
France
Netherlands
England
Northern Ireland

Italy
Luxembourg
Poland
Portugal
Czech Republic
Sweden
Switzerland
Bulgaria
Norway
Russia

OCEANIA



Australia

MULTILATERAL



BRICS
Mercosur
European Union



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