

Universidade Federal Fluminense



Graduate and Undergraduate Programs



OFFICE

Universidade Federal Fluminense (UFF), founded in 1960, is a public educational institution, liked to the Federal System, situated in the state of Rio de Janeiro, Brazil. Its headquarters and three main campuses are located in the city of Niterói and other seven campuses are distributed at other cities of the Rio de Janeiro state. UFF also counts on an advanced campus in Oriximiná, in the state of Pará, inside the Amazon Rainforest

With a population of 500,000 inhabitants, Niterói is only 13 kilometers (8 miles) away from the city of Rio de Janeiro, capital of the state, both located on the Guanabara Bay and on the coast of the Atlantic Ocean. Niterói is favored by predominantly tropical weather, an outstanding view of the city of Rio de Janeiro, with its mountains and tropical forest, as well as masterpieces created by the famous Brazilian architect Oscar Niemeyer.

UFF ranks among the best universities in Brazil, with approximately 40,000 students in 136 undergraduate programs, in addition to approximately 12,000 Master and Doctorate students attending 260 graduate programs. The undergraduate degree is the first step in the academic development, with is completed by the Masters and Doctorates courses, with a strong research emphasis. On the 2014 Undergraduate Unified Entry System for the Brazilian Public Universities (SiSU, in portuguese), UFF was one of the universities with highest number of applications with more than 138,000 applicants for its 9,249 places offered in the two semesters of 2014.





UFF in numbers

Undergraduate students*: 40,00012,000 in Graduate programs*.75% of our teachers have PhD.





University Hospital
Kindergarden School
Secondary School
Arts Center, Cinema and a Symphonic Orchestra
Books Publisher

638 outreach projects in 8 cities.

270 international agreements.

800 outgoing and **200** incoming students **every year.**

Undergraduate Programs

Accounting
Architecture and Urbanism

Archival Studies

Business Administration

Computer Science

Economics Geography Geophysics Industrial Design Information Systems

Mathematics Physics

Production Engineering

Statistics

Anthropology

Environmental Science

History

Homeland Security

Law

Pedagogy

Philosophy

Public Administration

Social Science Social Work Sociology

Speech & Hearing Service

Actuarial Science

Advertising

Arts Cinema

Cultural Production

Hospitality

International Relations

Media Studies

Letters

Journalism Library Science

Tourism

Biology

Biomedicine Chemistry

Chemisty Engineering

Dentistry

Industrial Chemistry

Medicine

Natural Science

Nursey Nutrition Pharmacy

Physical Education

Psychology

Veterinary Medicine

Agribusiness Engineering

Agriucltural Environmental Engineering

Civil Engineering

Electric Engineering

Industrial Engineering

Mechanical Engineering Metallurgical Engineering

Telecommunication Engineering

Petroleum Engineering

Water Resources and Environmental Engineering





Graduate Programs (Master and Doctorate)*

Biosystems Engineering (M)
Environmental Technology (M)
Industrial Engineering (M/D)
Mechanical Engineering (M/D)
Metallurgical Engineering (M/D)
Telecommunication Engineering (M)

Computer Science (M/D)*
Civil Engineering (M/D)
Information Science (M)
Mathematics (M/D)
Physics (M/D)*

Arts Sciences (M)
Communication (M/D)*
Culture and Territoriality (M)
Education (M/D)
History (M/D)*
Language Studies (M/D)*

Literature Studies (M/D)*
Media and Daily Life (M)
Philosophy (M)
Sociology (M)
Sociology and Law (M/D)

Architecture and Urbanism (M/D)

Business Administration (M) (Geography (M/D)*

Geosciences (M/D)*
Ocean Dynamics (M/D)

 $\begin{array}{lll} & \text{Anthropology (M/D)}^* & \text{Constitutional Law (M)} \\ & \text{Economics (M/D)}^* & \text{Social Policy (M/D)} \\ & \text{Homeland Security and Defense Strategic Studies (M)} \end{array}$

Social Work and Regional Development (M)

Political Science (M/D)

Applied Microbiology and Parasitology (M)

Cardiovascular Science (M/D) Neuroimmunology (M/D)

Chemical Engineering (M)

Chemistry (M/D)*

Dentistry (M/D)

Neurology (M/D)

Nursery (M)

Pathology (M/D)

Healthcare Products Applied Sciences (M/D)

Marine Biology (M/D) Psychology (M/D)
Medical Sciences (M/D) Public Health (M)

Science and Biotechnology (M/D) Veterinary Medicine (M/D)







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