CULTURALLY RICH, SOCIALLY FAIR

The Federal University of Pelotas (UFPEL) is a higher education institution recognized, both in Brazil and abroad, as a reference for several fields of knowledge. Ruled by principles of a democratic, transparent, participatory and inclusive administration, UFPEL is now a key agent for the social, political, economic and cultural development of Brazil's southern region communities. The origins of UFPEL account for the university's rich cultural heritage, which includes historic buildings of recognized architectural value and several other movable assets, such as artwork pieces and other art collections found at its museums. In addition to recognizing the value of this heritage, UFPEL's current administration has also started the implementation of a heritage awareness and management policy seeking to promote in the community an effective sense of belonging in regard to their cultural assets. To this end, coordinated efforts for cataloging, recovery, restoration, protection, dissemination and public use of those cultural assets, which ultimately belong to all communities located in the area of Pelotas, are being made.

UFPEL was officially created by Decree-Law No.750 on August 8, 1969, as a result of the transformation of Rural Federal University of Rio Grande Sul and the subsequent unification with other higher education institutions existing in the city at the time, aiming to contribute to the development of human beings and society as a whole, for Science and Technology, and for Arts and Culture. The university was initially formed by the centennial Eliseu Maciel Agronomy School (founded in 1883), the Law School and the Dentistry School, both in operation since the first decades of the last century. The Institute of Sociology and Politics and some other pre-existing private institutions in Pelotas also became part of UFPEL, as it is the case of the



Medical School, the Carmen Trápaga Simões School of Fine Arts and the Conservatory of Music. Having education, research and academic extension as its underlying principles, UFPEL is, above all, a public patrimony concerned with the mediation of the search for sustainable solutions for both social and scientific demands. The university's mission is to further the professional's integral and permanent education, building knowledge and culture, while maintaining its commitment to the values of life and the construction and progress of society.

A MULTICAMPUS INSTITUTION ALL AROUND THE CITY

Currently, UFPEL's structure includes four campuses: Campus Capão do Leão, Campus Ciências da Saúde, Campus Ciências Sociais, and Campus Porto, which houses the President's Office and other administrative units. The university consists of 22 colleges and schools, being those the Center for Arts; the Center for Chemical, Pharmaceutical and Food Sciences; the



Center for Technology Development, the Engineering Center, the Center for the Integration of Mercosur; the Center for Languages and Communication; the School of Physical Education; the Management and Tourism School; the Eliseu Maciel School of Agronomy; the Architecture and Urbanism School; the Law School; the Education School; the Nursing and Midwifery School; the Medical School; the Meteorology School; the Nutrition School; the Dentistry School; the Veterinary School; the Institute of Biology; the Institute of Human Sciences; the Institute of Physics and Mathematics; the Institute of Philosophy, Sociology and Politics, as well as other supplementary and auxiliary units, such as the Agricultural Center of Palma, the Leopoldo Gotuzzo Museum of Art, the Carlos Ritter Museum of Natural Sciences, the University Press, the Agency for the Development of Lagoa Mirim and the University Hospital.

QUALITY EDUCATION IN ALL FIELDS OF KNOWLEDGE

Currently, UFPEL offers 98 undergraduate degree programs, which include 4 distance learning programs – given that the

university takes part in a federal government project named Universidade Aberta do Brasil (Brazilian Open University, UAB); 17 doctoral degree programs; 37 master's degree programs; 3 professional master's degree programs; 20 specialization programs; 9 medical residency programs and one multidisciplinary medical residency program. There are about 14,000 undergraduate students and nearly 5,000 distance learning undergraduate students at UFPEL. There are also about 2,000 master's or doctoral degree students and almost 3,000 specialization degree or medical residency students. The technical and administrative staff totalizes over 1,300 people and about 1,400 faculty members, among which 800 hold a doctoral degree.

DIVERSITY AND QUALITY IN RESEARCH AND INNOVATION

With respect to research, the university presently has over 1,400 ongoing projects from several fields of knowledge, besides 235 research groups certified by CNPq. Over 500 scholarships classified as basic scientific and technological research, or young talents award were granted



in the year of 2013 and about 900 scholarship-holding master's, doctoral or postdoctoral degree students are developing their activities at UFPEL's Graduate Programs. Also in 2013, 15 new patent applications were registered in the Coordination of Technological Innovation. UFPEL invests in an innovation policy intending to promote the creation and consolidation of research groups, fundraising, the design and transfer of technologies, as well as the dissemination of research results and the encouragement of actions aiming regional development.



INCLUSION AND DIVERSITY IN AN ENVIRONMENT OF CULTURE AND ACADEMIC EXTENSION

The academic extension can be classified as a practice area where teachers, students and technical-administrative staff have the opportunity of interacting with the community outside the institution. Through educational activities developed in several fields of knowledge as part of programs and projects undertaken in partnership with community associations, schools, social movements, public institutions, non-governmental organizations, businesses and third sector entities, UFPEL is recognized as a reference institution for academic extension. Nowadays, the university carries out about 600 cultural and academic extension activities per year.

AFFIRMATIVE ACTIONS AND STUDENTS' ASSISTANCE

The development and qualification of continued actions concerning Students' Assistance are a priority for the University. In this regard, UFPEL has been developing public policies aiming to repair the social, ethnic and economic distortions and inequalities in Brazilian society. To this end, UFPel has implemented affirmative action programs towards the welcoming of students in order to ensure they will have all the necessary conditions to stay in the University. As from 2013, 50% of the seats in undergraduate courses are intended to economically or socially vulnerable and Afro-descendant students. Among the programs currently managed by UFPEL to be highlighted are those covering students' housing, food, transportation, dental treatment and children's nursery needs.

AN INTERNATIONALLY ORIENTED INSTITUTION

There is a continuous exchange of students and educational staff who either go abroad or come to study at UFPel. As to students' academic mobility, the university maintains cooperation agreements with more than 50 higher education institutions in 20 different countries.

The International Relations Office manages a number of federal or local agreements and programs, such as "Amigo Universitário" ("University Friend"). Since 2012, the program Science without Borders (CsF) – which encourages the consolidation, expansion and internationalization of Brazilian science and technology, innovation and competitiveness through students' exchange and international mobility – has provided UFPel's academic community with the opportunity to study in the best universities and research centers abroad. In 2013, 230 UFPel students were granted scholarships of the Science without Borders program (213 undergraduate and 17 graduate students), emphasizing the university's principles to contribute to the improvement of society worldwide.



ADMISSIONS

Admissions to UFPel undergraduate programs take place through two distinct selection processes.

The first one is SISU (Unified Selection System), a computerbased system managed by the Ministry of Education, which selects students based on their scoring at the National Secondary Education Examination (Enem), held twice a year.

The second one is PAVE (Evaluation Program of School Life), in force since 2004. It is an alternative way of selecting students for undergraduate programs, characterized by a serial process that takes place throughout the three years of Brazilian high school. Students take these tests at the end of each year. It is a selection process directed to students of the region covered by UFPEL.

Besides these two processes, the university also offers other forms of admission such as transfer and bondholder.

LIBRARIES

UFPEL has 9 libraries, a collection of 87,000 titles and more than 199,000 copies managed by the PERGAMUM system. Furthermore, it offers digital library services, aid in the standardization of academic work, selective dissemination of information, bibliographical survey, COMUT, alert service, CAPES journals portal training, an institutional repository called Guaiaca, electronic publishing of magazines (SEER), cataloging



in publication, user training, guided tours, and ABNT collection online.

DEMOCRATIC GOVERNANCE: FOR A QUALITY AND SOCIALLY INCLUSIVE PUBLIC UNIVERSITY

Since January 2013, when the period of the current administrative governance began, several actions aiming to implement the principles of democracy, participation, transparency and inclusiveness have been the focus of the upper administration's agenda. Committed to develop the image of UFPEL as a quality public institution, the University governance is fully dedicated to consolidate a university project aligned with contemporary challenges and demands of its community, following concepts of efficiency, sustainability and equity of conditions to work and study.

Among the most relevant actions taken by the current administrative governance is the University Constitution, which proposes the collective construction of a new status for the University; the rounds of public hearings of the several deans' offices, which constitute public forums for accountability, presentation of plans and discussions concerning specific guidelines of each organizational structure of the University; the Governance Seminars, which are forums for internal evaluation of the upper governance, where diagnostics and plans are discussed and programs and projects are proposed, among other relevant actions of the current administration. Besides these, there are other specific actions which nurture the rescue of effervescence that makes the act of socializing at the Federal University of Pelotas a fascinating experience.







UNIVERSIDADE FEDERAL DE PELOTAS

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UNDERGRADUATE PROGRAMS BACHELOR'S DEGREES

Accounting Agricultural Engineering Agronomy

Anthropology Animal Science Animation Cinema

Architecture and Urbanism

Biological Sciences

Biotechnology Chemistry

Cinema and Audiovisual

Civil Engineering Computer Engineering

Computer Science

Conservation and Restoration of Movable Assets

Control and Automation Engineering Dentistry

Digital Design Fconomics

Electronic Engineering

Environmental and Sanitary Engineering

Food Chemistry Forensic Chemistry

Geography

Geological Engineering Graphic Design

International Relations

History

Industrial Chemistry

Journalism

Law

Management Materials Engineering

Medicine

Meteorology Museology

Music – Choral Conducting

Music - Composition

Music – Guitar

Music – Musical Sciences

Music – Singing

Music – Flute Music – Popular Music

Music – Piano

Music – Popular Music Music – Violin

Nursing Nutrition

Occupational Therapy Petroleum Engineering

Pharmacy Philosophy Physical Education Production Engineering Psychology Social Sciences Tourism Translation Studies Spanish/Portuguese Translation Studies English/Portuguese Veterinary Medicine Visual Arts Water Engineering Wood Industrial Engineering

LICENTIATE DEGREES

Writing and Proofreading

Biological Sciences Chemistry Dance

Distance Learning Degree in Arts and Language Distance Learning Degree in Rural Education

Distance Learning Degree in Geography Distance Learning Degree in Mathematics

Distance Learning Degree in Pedagogy Distance Learning Degree in Pedagogy

Distance Learning Degree in Spanish

English Language and Literature

Geography History

Mathematics

Music Pedagogy Philosophy

Physical Education

Physics

Portuguese Language and Literature

Portuguese and German Languages and Literatures Portuguese and Spanish Languages and Literatures Portuguese and French Languages and Literatures Portuguese and English Languages and Literatures

Social Sciences

Spanish Language and Literature

Theater Studies Visual Arts

TECHNOLOGIST DEGREES

Agroindustry Environmental Management - EVENING Environmental Management - INTEGRAL Food Technology Finances Fruit Farming

Gastronomy Geoprocessing Hotel Management Land Transport Management of Cooperatives Management Processes Public Management – EVENING Public Management – AFTERNOON Viticulture and Enology

GRADUATE PROGRAMS LATO - SPECIALIZATION

Agricultural Engineering Biosystems Engineering Digital Graphics Fducation Environmental Law Family Health (Distance Learning Degree)

Food Science (Distance Learning Degree) General Surgery

Geography Languages

Management (Emphasis on Agribusiness)

Management of Satellite Campuses Mathematical Studies

Media in Education (Distance Learning Degree)

Memory, Identity and Material Culture Multidisciplinary and Professional Health Care

Residency

Multidisciplinary Specialization in Family Health

Nursing Care Projects Philosophy

Physical Education Plant Protection (Distance Learning Degree)

Producation of Irrigated Rice Seed (Distance Learning

Deareel Psychosocial Care in the Unified Health System

Public Management and Regional Development Seed Science and Technology (Distance Learning Degree)

Sociology and Politics

Strategic Business Management – MBA Wood Manufacturing

MEDICAL RESIDENCY

Anesthesiology General Surgery Gastroenterology Gynecology and Obstetrics Clinical Medicine **Pediatrics**

Preventive and Social Medicine Surgical Óncology

Aaronomy

Animal Science

STRICTO - MASTER'S AND DOCTORAL DEGREE

Biotechnology Chemistry Dentistry Education **F**pidemiology Family Farming Production Food Science and Technology Nursing Parasitology Plant Halth Plant Physiology Seed Science and Technology Social Memory and Cultural Heritage Soil and Water Management and Conservation Veterinary Medicine

MASTER'S DEGREES

Anthropology Architecture and Urbanism Biochemistry and Bioprospecting Computer Science Entomology Food and Nutrition Geography History Languages Material's Science and Engineering Mathematical Modeling Meteorology Organizations and Markets Philosophy Physical Education Physics Political Science Social Sciences

PROFESSIONAL MASTER'S DEGREES

Evidence-based Public Health Seed Science and Technology Science and Mathematics Teaching

Visual Arts

Water Resources

UNIVERSIDADE FEDERAL DE PELOTAS



A CULTURALLY RICH, SOCIALLY FAIR AND INTERNATIONALLY ORIENTED INSTITUTION



