

University of Nariño



Undergraduate programmes



Academic offerings



Universidad de Nariño
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Universidad de Nariño

ACREDITADA DE ALTA CALIDAD
RESOLUCIÓN MEN 000022 - ENERO 11 DE 2023



Mission of the University of Nariño

The University of Nariño, drawing on its autonomy and democratic ethos and working in harmony with the southern region of Colombia, educates individuals, citizens and professionals in various fields of knowledge equipping them with ethical principles and a critical mindset to foster alternative development in the global context.

Vision of the University of Nariño

The University of Nariño, regarded as a cultural institution, is recognized for its contribution through the fostering of human values, to peace, social harmony, social justice, and academic and research training, committed to regional development in an intercultural context.

Office of Control, Academic Records and Admissions

OCARA

OCARA is a department attached to the Vice-Rectorate for Academic Affairs. It was created by Academic Council Agreement 043 of 1982 to centralize the Academic Registration and Control process. Thus, it safeguards the information generated from student enrollment, throughout their studies, and until graduation. Furthermore, this department is part of the Admissions System, contributing to the improvement of the academic level of the University's students by selecting the best applicants.



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Undergraduate Programmes Offerings

Programms Term A

Pasto Campus

- Biology
- Public Accountancy
- Economics
- Geography
- Agroforestry Engineering
- Agro-industrial Engineering
- Civil Engineering
- Aquaculture Production Engineering
- Systems Engineering
- Electronic Engineering
- Bachelor of Arts in Visual Arts
- Bachelor of Science in Natural Sciences and Environmental Education
- Bachelor of Social Sciences
- Bachelor of Foreign Languages with emphasis on English
- Bachelor of Mathematics
- Medicine
- Marketing
- Psychology
- Chemistry
- Sociology
- Technologist in Health Promotion
- Animal Science (Zootechnics)

Ipiiales regional campus

- Systems Engineering
- Marketing

Túquerres regional campus

- Civil Engineering
- Agricultural Engineering

Tumaco regional campus

- Bachelor of Science in Natural Sciences and Environmental Education
- Systems Engineering
- Agroforestry Engineering
- Agricultural Engineering

Programms Term B

Pasto Campus

- Business Administration
- Architecture
- Visual Arts
- International Trade
- Law
- Graphic Design
- Industrial Design
- Physics
- Veterinary Medicine
- Agricultural Engineering
- Environmental Engineering
- Bachelor of Spanish and English
- Bachelor of Arts in Philosophy and Literature
- Bachelor of Computer Science
- Bachelor of Spanish Language and Literature
- Bachelor of Music

Ipiiales regional campus

- Business Administration
- International Trade
- Architecture

Túquerres regional campus

- Business Administration

Tumaco regional campus

- Public Accountancy
- Aquaculture Production Engineering
- Bachelor of Spanish Language and Literature

Admission Process

This process is carried out only on the ins tu onal pla orm: www.udenar.edu.co/ocara/admisiones/

First Option:
Slots are granted according to the highest weighted scores of the Saber 11 State Exams.

Admissions Menu

1 Frequently Asked Questions
Consult the most common questions related to the first-semester admission process.

2 Admission Calendar:
Establishes the dates of the admission processes for the first semester.

3 Requirements and Regulations:
Sets the regulations for the process of registration, admissions, and enrolment.

4 Weighted Scores:
Before starting the registration process, verify the weighted scores by programme.

5 Programmes Offered:
List and information of the programmes offered at all regional campuses (Pasto, Ipiales, Túquerres, and Tumaco).

6 Generate Registration PIN:
Remember to generate the registration PIN for the regional campus where you will study (Pasto, Ipiales, Túquerres, and Tumaco).

7 Payment Instructions:
Consult the payment methods and channels enabled for collection on the platform.

8 Fill Out Registration Form:
Attach the required documentation and select the programmes offered to which you wish to apply.

9 Aptitude Tests:
Consult the necessary materials for applicants who must take aptitude tests, such as Architecture, Visual Arts, BA in Visual Arts, and Bachelor of Music.

Second Option:
From the second list onwards, only if a program has available slots, these will be assigned to applicants registered in the SECOND OPTION. Selection will be made in descending order based on the weighted score.

10 Correction Process:
Applicants who need to correct documents with errors may consult the list on the ins tu onal page within the dates specified in the calendar.

11 Check Admission Status:
Consult individually by registration PIN, identity document number, or by programme list, according to the publication dates in the calendar.





Culture

- Music (Rehearsal room)
- TEUNAR Theatre (University of Nariño Theatre Studio)
- Dance (Folkloric Ballet)
- Oral Narration (Cuento Feroz)
- Artistic and Cultural Training Workshops
- Tamo/Mopa-Mopa (traditional craftsmanship with straw and mopa-mopa tree)
- Creative Music Lab for the Blind
- Handcrafted Bookbinding
- Comedy workshop
- Champeta
- Jazz Workshop
- Dance Workshops (Let's dance)
- Playing and creating
- Weaving Workshop
- Photographic Embroidery Workshop



Health

- Student Health Unit
- Medical Care
- General Dentistry Service
- Psychology Service
- Health Promotion and Prevention Activities
- Student Insurance Policy
- Human Development
- Building University Life Program
- Program for Admission, Retention, and Successful Graduation (Inclusion Processes)
- Labor Well-being Program
- Counselling & Listening Centre (Centro de Escucha)
- Psychosocial Support.



Sport

- Developmental, Educational or Talent-Spotting Sports Programme.
- Team sports: Football, Futsal, Basketball, Volleyball.
- Individual sports: Taekwondo, Table tennis, Swimming.
- Recreational Sports Programme - Alternative sports: Street Workout, Mountain biking.
- Skating, Parkour, Capoeira, Chess, Modern dance.
- Complementary Sports Activities Programme.
- UDENAR GREEN CAMPUS: Bicycle hire.



Human Development

- Building University Life.
- Programme for admission, retention and successful graduation. Inclusion processes.
- Workplace Wellbeing Programme.



Socio-economic

In-house programmes:

- Mentoring and tutoring.
- Food grants.
- Housing rent assistance.
- Tuition fee adjustments.
- Solidarity Fund.

Partner programmes:

- Inter-administrative Agreement.
- Department for Social Prosperity – Renta Joven Programme.
- Advice on loan management with ICETEX.
- Inclusion in/register at Pilo Paga and Generación E programmes.

Dirección de

Bienestar
Universitario



Contact:

Office of University Well-being
Phone: 7244309 – 7311449 Ext. 2305
Email: bienestar@udenar.edu.co

Faculty of Arts

Architecture



The Architecture Programme of the University of Nariño, attached to the Faculty of Arts, bases its denomination, training, and functioning on Law 435 of 1998 of the Congress of the Republic, which regulates the practice of Architecture in Colombia. It defines the professional scope, fields of training, and ethical code that governs architects' social responsibilities, duties, and rights.

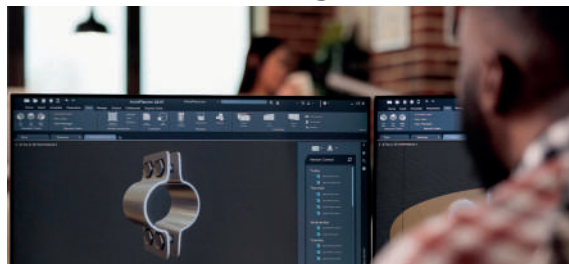
Professional Profile:

Architects graduating from the University of Nariño will be capable of designing living spaces within architectural and/or urban projects in a holistic manner, through a coherent response that integrates aesthetic, environmental, technical and social considerations, whilst maintaining an ethical, critical, versatile and adaptable approach suited to all kinds of contexts.

SNIES Code: 19127
Methodology: On-site
Academic Level: University
Admissions: Semester B



Industrial Design



The Industrial Designer from the University of Nariño is a professional who, through creative research, seeks innovative solutions via artifacts conceived with a humanistic vision. Committed to improving quality of life, they recognize social, cultural, and economic contexts and apply appropriate resources. They are able to work in interdisciplinary teams and manage projects relating to entrepreneurship and sustainable economic development, designing products, systems, processes, services and experiences.

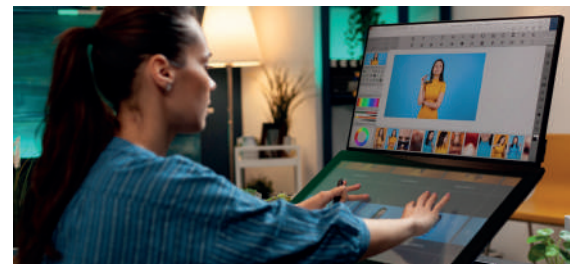
Professional Profile:

The Industrial Designer from the University of Nariño is a creative, strategic, critical, and collaborative professional, trained as an agent of change with responsibility from integral sustainability, capable of facing challenges through processes and technologies that provide opportunities for design intervention, prepared to work in various fields related to product design, entrepreneurship, research, academia, and the social and cultural sector.

SNIES Code: 4095
Methodology: On-site
Academic Level: University
Admissions: Semester B



Graphic Design



The Graphic Design Program focuses on guiding learning processes for the integral training of professionals capable of contributing to the development and transformation of contexts through conceptualization, management, and formalization of products, services, artifacts, and experiences mediated by communication.

Professional Profile:

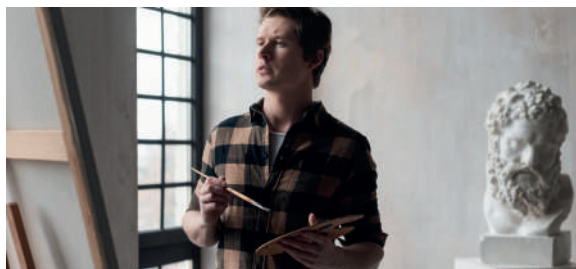
The Graphic Designer from the University of Nariño is an integral professional able to identify opportunities and design challenges, propose, manage, and formalize communicational solutions, experiences, products, artifacts, and services that contribute to the development and transformation of diverse contexts.

SNIES Code: 103814
Methodology: On-site
Academic Level: University
Admissions: Semester B



Faculty of Arts

Bachelor of Arts in Visual Arts



The University of Nariño and its Faculty of Arts value the region's cultural richness and its connection with the wider world.

The programme is committed to developing the region within the context of art education, adapting to new economic, social, cultural, political and educational realities.

Professional Profile:

The Bachelor of Visual Arts from the University of Nariño is an art educator with ethical principles, critical thinking skills and social awareness. They possess the ability to approach their field from theoretical, methodological and practical perspectives, as well as to develop an interdisciplinary outlook and carry out dynamic research. Their aim is to interpret and constructively influence regional and national reality, contributing to personal and social development with environmental and cultural criteria, within a global context.



SNIES code: 16840
Methodology: On-site
Academic level: University
Admissions: Semester A

Visual Arts



Given the pivotal role of the arts in the cultural and social development of humanity, there is a need to establish faculties and programmes dedicated to training and preparing professionals who can harness the potential of the region and the country, so that they may contribute to addressing issues specific to the arts, particularly in the field of social outreach.

Professional Profile:

Graduates of the programme will have the skills to: Understand the nature and evolution of language and the formative aspects of the visual arts: formal solutions; the use of media, techniques and materials. Engage with processes of creative development: sensitivity, perception, expression, creativity, construction and socialization. Analyze the socio-cultural context of a visual artist.



SNIES code: 4096
Methodology: On-site
Academic level: University
Admissions: Semester B

Bachelor of Music



The Bachelor's Degree Programme in Music has a curriculum focused on developing pedagogical skills specific to the discipline, building competencies in musical theory, instrumental practice, history, music technology and music appreciation, with the aim of training professionals capable of tackle the challenges facing the region and the country.

Professional Profile:

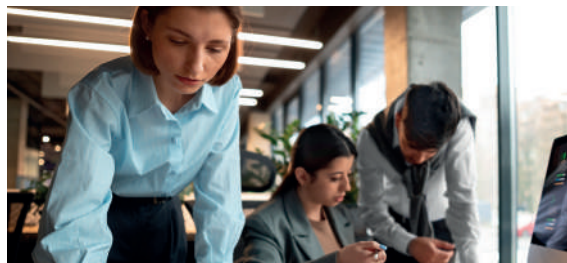
Music teachers at all levels of education, with a sufficiently comprehensive musical and personal education to enable them to perform professionally in the fields of music education, music and research, taking into account regional, national and global contexts.



SNIES code: 779
Methodology: On-site
Academic level: University
Admissions: Semester B

Faculty of Economics and Business Administration

Business Administration



The Business Administration Programme in the Department of Nariño has had a significant impact on the development of citizens and leaders over its 32 years of operation. It has contributed to major transformations in the city, the region, Colombia and globally by promoting new administrative, academic and technological practices. This programme highlights the importance of the human dimension in organizational development and focuses on conceptual, theoretical and practical foundations related to the human sciences to enrich administrative knowledge.

Professional Profile:

A professional with an investigative and managerial mindset seeks to contribute to socio-economic development at regional, national and international levels. This involves finding effective solutions to problems and developing strategies that fit the global context as a business administrator.

SNIES code: 788 (Pasto) 105369
(Ipiales) / 105565 (Túquerres)
Methodology: On-site
Academic level: University
Admissions: Semester B



International Trade



This programme provides a high-quality education, set within a regional, national and international context, enabling its students to work professionally anywhere in the world. The programme's curriculum is divided into three strands: the Foundation strand, which covers basic skills and literacy; the Professional strand, which covers areas of knowledge that provide the programme's theoretical foundation; and the Cross-cutting strand, which covers research, all of which contribute to comprehensive professional training in this discipline.

Professional Profile:

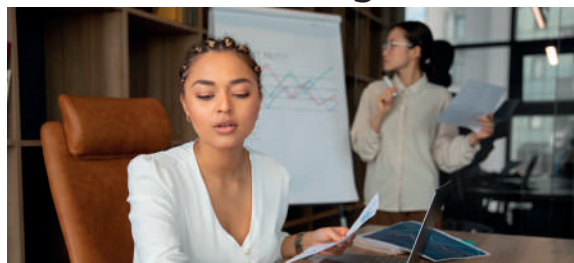
The International Trade professional, drawing on their development as a well-rounded individual, prioritizes the development of their knowledge through critical thinking. They will be involved in the analysis and management of internationalization processes within public and private organizations. Furthermore, they can also serve as advisors and negotiators with a global perspective.

SNIES code: 90839 (Pasto)
105329 (Ipiales)
Methodology: On-site
Academic level: University
Admissions: Semester B



Faculty of Economics and Business Administration

Public accounting



The Public Accounting Programme at the University of Nariño aims to produce well-rounded individuals with the skills to contribute to public and private organizations. Its main focus is the management of accounting and financial information, as well as corporate financial control and proactive involvement in planning. Furthermore, this programme strengthens the national capacity to generate, transfer and apply knowledge, promoting methodological and scientific renewal and updating in response to academic and social needs for development and well-being.

Professional Profile:

The Public Accountant from the University of Nariño will be a well-rounded citizen and professional with sound professional judgment, a strong sense of ethics and a critical mindset; a solid foundation in accounting, finance, auditing, taxation and management; and proficiency in information technology; capable of solving problems and working as part of a team in the public interest and for regional development.

SNIES code: 90860
Methodology: On-site
Academic level: University
Admissions: Semester A (Pasto)
Semester B (Tumaco)



Economics



The Economics programme holds International Accreditation for Academic Quality, a recognition that is borne out by the contribution our graduates have made since the programme's inception in 1972, to the development of the region and the country. The Economics Programme fosters academic and research processes that ensure its long-standing quality and a high standard of academic, research and professional excellence among its students. Through a well-rounded education, the programme promotes leadership, autonomy, democratic participation and transparency, contributing to alternative regional development and social transformation.

Professional Profile:

Our graduates are equipped to assess the economic and social viability of investment projects, carry out financial analyses in national and international contexts, and develop feasibility studies and economic development plans in both the public and private sectors.

SNIES Code: 12696
Methodology: On-site
Academic Level: University
Admission: Semester A



Marketing



The Marketing Programme is part of the Faculty of Economics and Business Administration. The Marketing Programme trains professionals to make strategic marketing decisions, with a view to working in public and private organizations with a focus on social responsibility. It covers topics such as research, pricing strategies, competitive analysis and consumer trends, helping to build sustainable, profitable businesses that have a significant impact on Colombian and global society. Students will develop critical thinking and leadership skills for the analysis and management of marketing at both national and international levels.

Professional Profile:

Marketing professionals, with a well-rounded education and critical thinking skills, lead and manage marketing processes in public and private organizations, and act as consultants and negotiators at both national and international levels.

SNIES code: 91489 (Pasto)
105449 (Ipiales)
Methodology: On-site
Academic level: University
Admissions: Semester A



Faculty of Animal Sciences

Aquaculture Production Engineering



Aquaculture Production Engineering, as a professional university career within the scientific, humanistic, and ethical framework, develops processes of analysis, planning, execution, control, and evaluation of production systems of continental and marine hydrobiological organisms, applying sustainable development criteria for resource use, competitiveness improvement, and social benefit.

Professional Profile:

Aquaculture engineers possess competencies in production systems and industrialization in continental and marine aquaculture, covering physical, biological, and economic components. They develop and validate integral models for planning and optimization of processes. They also conduct applied research to improve systems, repopulate species, and control processes, evaluation efficiency and product quality in production.

SNIES Code: 6566
Methodology: On-site
Academic Level: University
Admissions: Semester A



Veterinary Medicine



This profession promotes the health and well-being of animals in all dimensions, functions, and relationships, especially with humans, becoming a fundamental axis for public health and environmental conservation. It is based on the concepts of "One Health" and "One Welfare", which place the professional in scenarios that allow efficient resource use and strengthening of sanitary, productive, environmental, and welfare outcomes.

Professional Profile:

The Veterinary Doctor from the University of Nariño is an ethical and integral professional, trained to diagnose and treat animal diseases, design prevention and control strategies, and promote public health and environmental conservation. With analytical and epidemiological capacity, they respond to the needs of the productive sector and research problems in the livestock sector.

SNIES Code: 2887
Methodology: On-site
Academic Level: University
Admissions: Semester B



Animal Science (Zootechnics)



Zootechnics is a discipline focused on the production and transformation of animal-origin products. Its objective is to maximize productive efficiency through responsible resource management. It trains professionals committed to economically profitable, biologically efficient, and ecologically sustainable agricultural systems. Furthermore, it encourages critical, analytical, reflective and proactive approaches to the application of knowledge.

Professional Profile:

The Zootechnician from the University of Nariño is an integral professional who applies technical-scientific foundations in the production, processing, and commercialization of agricultural products. With entrepreneurial spirit and innovation, they ensure animal welfare and product quality and safety, contribution to food sovereignty and security in harmony with the environment and current regulations.

SNIES Code: 777
Methodology: On-site
Academic Level: University
Admissions: Semester A



Faculty of Engineering

Civil Engineering



The Civil Engineering Program focuses on training highly skilled professionals ethically committed to the scientific and technological development of their region and country. Using advanced resources in teaching, research, and social participation, it seeks to cultivate excellence and sustainability in graduates. With an international outlook, the programme encourages self-directed learning and continuous professional development to keep pace with a changing world.

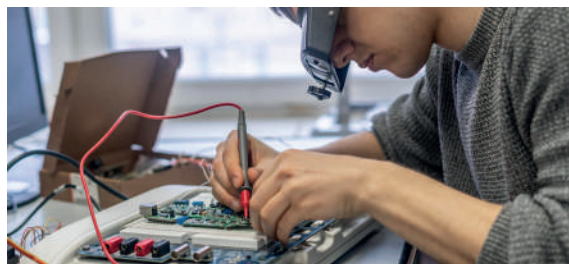
Professional Profile:

Graduates are trained to apply scientific and technical knowledge in civil projects. With communication skills and teamwork capacity, they can plan, design, and build civil works, employ computational tools in project analysis and design, comply with professional standards, and understand technical documents in English.

SNIES Code: 789
Methodology: On-site
Academic Level: University
Admissions: Semester A



Electronic Engineering



Students entering the Electronic Engineering Programme at the University of Nariño are responsible individuals with affinity for mathematics and physics, efficient language management, and interest in design and experimentation with modern technologies.

Professional Profile:

The Electronic Engineer is a citizen with solid scientific foundations who can work as consultant or advisor in feasibility studies, design, or operation of automation and control systems, communication systems, and energy management, among others. In addition, they can act as a project manager (designer, implementer, or supervisor) for electronic engineering projects, and as hardware/software developers for industrial and commercial applications. Furthermore, graduates possess the skills to pursue postgraduate studies, enter the national or international job market, or start their own businesses.

SNIES Code: 11632
Methodology: On-site
Academic Level: University
Admissions: Semester A



Systems Engineering



The Systems Engineering Program is committed to leading development and addressing regional and national problems. Its curriculum includes academic spaces related to disciplines such as Computer Science (CS), Software Engineering (SE), Information Systems (IS), Information Technology (IT) and Computer Engineering (CE).

Professional Profile:

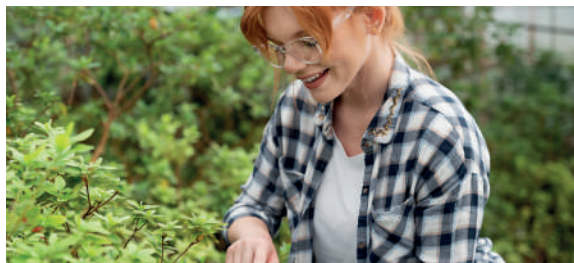
Graduates of the Systems Engineering programme at the University of Nariño are people of integrity with strong ethical values. They apply their knowledge of systems, computer science and information technology. They lead efficient, interdisciplinary technology projects, adapt to change, and lead technology companies that benefit the community.

SNIES Code: 3474
Methodology: On-site
Academic Level: University
Admissions: Semester A



Faculty of Agricultural Sciences

Agroforestry Engineering



An agroforestry engineer is a versatile professional, an expert in managing natural resources and solving problems through the application of engineering principles. They combine agricultural, forestry and social sciences to promote sustainability. They carry out research and entrepreneurship projects, manage sustainable production systems, and design environmental conservation strategies and agricultural extension programmes.

Professional Profile:

Agroforestry engineers provide advice on natural resource management and agricultural production. They coordinate activities on large-scale farms and manage sustainable projects. They also lead agricultural organizations, applying regulatory and sustainable criteria. Their work ranges from providing technical advice on crops to managing rural development projects, all with a focus on sustainability and compliance with current regulations.

SNIES Code: 4282 (Pasto)
101578 (Tumaco)
Methodology: On-site
Academic Level: University
Admissions: Semester A



Agricultural Engineering



The Agricultural Engineering Programme was the first programme to be launched by the Faculty of Agricultural Sciences and enjoys regional, national and international recognition. It has undergone reforms, modernization and curriculum updates (Resolution No. 029 of 9 April 2024, Academic Council of the University of Nariño). In 2001, it became the first institution in Colombia to receive high-quality accreditation from the CNA; this accreditation was renewed in 2006, 2013 and 2019. In 2022, the first cohort of the Agricultural Engineering Programme began in the municipality of Túquerres.

Professional Profile:

Agricultural engineers will be professionals with a well-rounded education encompassing civic, scientific, technological, humanistic, environmental, economic and political knowledge, equipped with critical thinking skills, capable of comprehensively describing, interpreting and managing agroecosystems, and competent to identify, develop, lead and innovate relevant solutions.

SNIES Code: 790
Methodology: On-site
Academic Level: University
Admissions: Semester A
(Túquerres y Tumaco) / Semester B
(Pasto)



Environmental Engineering



Environmental engineering integrates agroecosystems and ecosystems, taking into account ecological, social, economic, cultural, political and technological factors to promote sustainable development. It contributes to the sustainability of the planet through the conservation of natural resources and improves the quality of human life. It addresses local and global environmental crises, including climate change and the degradation of natural resources.

Professional Profile:

Graduates of the programme prevent environmental impacts, protect health and the environment, and promote economic growth by integrating environmental considerations into production. They are equipped to manage natural resources, design treatment systems, and address environmental impacts in construction projects and industries, whilst complying with regulations and voluntary management systems, and strengthening regional environmental management.

SNIES Code: 103814
Methodology: On-site
Academic Level: University
Admissions: Semester B



Faculty of Exact and Natural Sciences

Biology



The Biology Programme at the University of Nariño, in line with the institution's mission, aims to train professionals with scientific expertise, critical thinking skills, a spirit of innovation, social awareness, a commitment to life and ethical values, who will contribute to regional and national development and the protection of natural resources, as well as to the generation and dissemination of knowledge in the biological sciences.

Professional Profile:

Biologists from the University of Nariño are ethical and critical professionals with a solid background in basic sciences and biological techniques, who conduct research and communicate findings on biodiversity and the social and cultural environment. Graduates of the Biology programme at the University of Nariño help to address issues relating to the understanding, conservation, restoration and surveying of biodiversity, carrying out sampling and designing experiments in basic and applied research, both in laboratories and in socio-ecosystems.



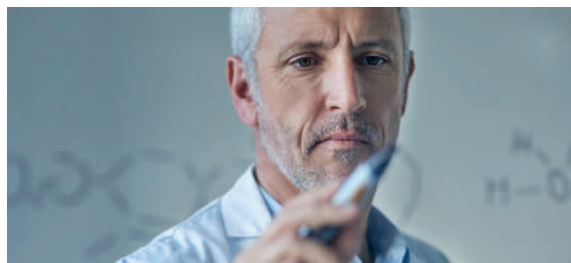
SNIES Code: 3426

Methodology: On-site

Academic Level: University

Admissions: Semester A

Physics



The Physics Programme at the University of Nariño aims to train physics professionals to a high academic standard, who are exemplary citizens and individuals, equipped with a critical mind, and who contribute to the development of the physical sciences and their applications at regional, national and global levels.

Professional Profile:

A physicist from the University of Nariño is a professional with a solid background in physics, mathematics and computational methods. They formulate, analyze and solve theoretical, experimental and computational physics problems, and apply models to interpret phenomena. They integrate their discipline into research and innovation projects, communicate their knowledge, work both independently and as part of a team, and act with ethical responsibility, contribution to peace and respect for the environment.



SNIES Code: 578

Methodology: On-site

Academic Level: University

Admissions: Semester B

Bachelor of Computer Science



The Bachelor's Degree Programme in Computer Science at the University of Nariño was established in 1992 and has undergone five curriculum reforms, in 1997, 2007, 2010, 2015 and 2023, and has been re-accredited for high quality under Resolution 001107 of 3 February 2023. To obtain a Bachelor's degree in Computer Science, 160 credits are required, and the programme is accredited under SNIES 2972.

Professional Profile:

Graduates in Computer Science possess the skills to guide educational activities in the field of Technology and Computer Science, to evaluate and develop curricula and study programmes in this field, to lead educational research projects in this specific area, and to strengthen the development of academic and administrative processes through the implementation of IT solutions.



SNIES Code: 2972

Methodology: On-site

Academic Level: University

Admissions: Semester B

Faculty of Exact and Natural Sciences

Bachelor of Mathematics



The Bachelor's Degree Programme in Mathematics at the University of Nariño, based in Pasto since the 1960s, has undergone significant changes. Initially it was part of the Faculty of Education, it awarded a Bachelor's degree in Mathematics and Physics. However, in 1983, following a number of changes, the Bachelor's degree programme in Mathematics was introduced, leading to the award of a Bachelor of Mathematics degree.

Professional Profile:

Graduates in Mathematics from the University of Nariño are qualified professionals in Mathematics Education. They can develop educational and curricular strategies appropriate for primary and secondary education, provide tutoring and advice in social organizations, further their knowledge through postgraduate studies in mathematics or other disciplines, and develop mathematical skills that are valuable for life, work and critical citizen-



SNIES Code: 783
Methodology: On-site
Academic Level: University
Admissions: Semester A

Chemistry



The programme trains well-rounded professionals with a strong sense of ethics, an inquisitive and leadership-oriented mindset, and sufficient knowledge of chemistry to perform with excellence in the workplace and within the wider community. It generates and develops knowledge of chemistry through teaching, research and community engagement, contribution to the resolution of problems facing the region and the country, particularly those related to environmental conservation and the sustainable use of natural resources.

Professional Profile:

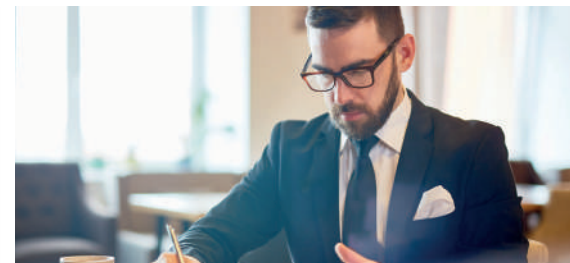
A Physics graduate from the University of Nariño is a professional with a solid background in physics, mathematics and computational methods. They formulate, analyze and solve theoretical, experimental and computational physics problems, and apply models to interpret phenomena. They integrate their discipline into research and innovation projects, communicate knowledge, work independently and as part of a team, and act with ethical responsibility, contribution to peace and respect for the environment.



SNIES Code: 4492
Methodology: On-site
Academic Level: University
Admissions: Semester A

Faculty of Law

Law



The Faculty of Law and Political Sciences at the University of Nariño is the oldest and most established in the region, with roots stretching back even before the founding of the University of Nariño in 1904 by Decree 049 of 4 November 7, and dating back specifically to the Provincial School, where the illustrious Antonio José Chávez began teaching law in 1836.

Professional Profile:

The Law Programme equips students with high-quality legal knowledge and the cognitive, research, interpretative, argumentative and communication skills required for professional practice, whether in the judiciary, public administration, mediation, politics, litigation or interdisciplinary work. All of the above is guided by critical thinking and aimed at achieving the objectives of the social rule of law, regional development and integration.



SNIES Code: 786
Methodology: On-site
Academic Level: University
Admissions: Semester B

Faculty of Agro-industrial Engineering

Agro-industrial Engineering



Agribusiness is the economic sub-sector responsible for the development of regions with a focus on agriculture and livestock, through the implementation of primary production policies that meet the needs of the markets. Thanks to agribusiness, perishable goods can be stored, preserved, processed and distributed around the world.

Professional Profile:

Graduates of the Agro-industrial Engineering programme at the University of Nariño are ethical and responsible professionals, with training in the basic sciences, engineering, research and business management. They focus on environmental sustainability and respect for natural resources, with an understanding of the global context; their training enables them to be a cornerstone of the economic development of production chains, and their knowledge and leadership lead to the creation of innovative proposals, which are established as productive business ventures.

SNIES Code: 6564

Methodology: On-site

Academic Level: University

Admissions: Semester A



Faculty of Health Sciences

Medicine



The Medicine Programme aims to train well-rounded, critical-thinking professionals grounded in ethical and human values, equipped with scientific knowledge, research skills and the ability to address health needs and challenges at regional, national and international levels, with the aim of undertaking initiatives to maintain and promote health at the individual, family and community levels. This objective is achieved through the PEP (Programme Educational Plan) which includes the curricular approach, holistic education, professional profile, curriculum and cross-curricular areas.

Professional Profile:

Graduates of the University of Nariño are ethical professionals capable of engaging with and contribution to any field of healthcare, with a holistic view of health and the ability to lead initiatives that improve the quality of healthcare provision, both individually and collectively, within the institutions where they work, thereby bringing about scientific, social and cultural transformation.

SNIES Code: 20824

Methodology: On-site

Academic Level: University

Admissions: Semester A



Technologist in Health Promotion



The Health Promotion Technology Programme is a six-semester course that focuses on training students to carry out health-related activities. It emphasizes the identification and resolution of problems based on conceptual principles. Its aim is to train health promotion technologists to participate in public policies, programmes, projects and strategies, as well as to lead social and political processes that promote health as a right, strengthening individual and collective human capacities to improve quality of life.

Professional Profile:

The Health Promotion Technologist is a community leader committed to well-being, trained to identify problems, develop public policies, and implement health and education projects. They are distinguished by their ethical commitment, health expertise, and leadership in participatory processes.

SNIES Code: 8405

Methodology: On-site

Academic Level: University

Admissions: Semester A



Faculty of Social and Human Sciences

Geography



Geography, as the science that studies the location, distribution and spatiotemporal interdependence of all living beings and natural and/or human phenomena on the Earth, describes and explains these processes in societies and throughout history, contribution to the development of planning and the spatial organization of the environment.

Professional Profile:

Our graduates are equipped with the relevant theoretical and methodological foundations for the socio-spatial study of regional, national and global realities, encompassing all social, economic and political aspects, as well as temporal, physical-natural and environmental dimensions.



SNIES Code: 3318
Methodology: On-site
Academic Level: University
Admissions: Semester A

Bachelor of Social Sciences



The Bachelor's Degree Programme in Social Sciences at the University of Nariño awards a bachelor's degree to students who complete 10 semesters of study with a focus on key thematic areas. These areas aim to train competent professionals in education, structured around fields such as Social Sciences, Education and Pedagogy, and research. A crucial requirement for obtaining the degree is to complete one of the three types of final-year project, in accordance with Agreement No. 034 of 24 June 2020.

Professional Profile:

They understand and are familiar with the social, cognitive and emotional characteristics of students, in order to contextualize the teaching and learning processes. They understand and apply pedagogical knowledge, teaching methods in the social sciences and ICT.

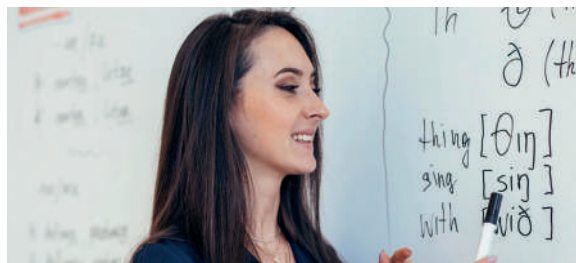


SNIES Code: 105002
Methodology: On-site
Academic Level: University
Admissions: Semester A



Faculty of Social and Human Sciences

Bachelor of Spanish and English



This programme prepares future teachers of Spanish as a first language and English as a foreign language, equipping them with the communication skills needed to teach the four language skills. Students engage with national and international contexts and apply methodologies, curriculum design, materials development and learning assessment. After graduating, they continue their professional development through national and international events related to their field.

Professional Profile:

Graduates will demonstrate civic, cognitive, research, communication (speaking, listening, reading and writing), argumentative, interpretative and proactive skills, preparing them for teaching and research. They will also become a facilitator of local social, educational and cultural development, with an awareness of the issues facing the country and the region, fostering a critical, scientific, social and creative approach.

SNIES Code: 106725

Methodology: On-site

Academic Level: University

Admissions: Semester B



Bachelor of Arts in Philosophy and Literature



The institutional relevance of the Bachelor's degree programme in Philosophy of Arts in Philosophy and Literature is addressed from several perspectives: a) the development of critical thinking, b) the promotion of dialogue and interdisciplinary understanding, c) knowledge of the history of human thought, d) the development of communication skills, e) a focus on values and ethics, f) professional versatility; g) contribution to the cultural enrichment of the human experience and helping to foster a more cultured and tolerant society.

Professional Profile:

Graduates with a Bachelor of Arts in Philosophy and Literature degree can pursue careers in education, journalism, the media, public administration, human resources, non-profit organizations, research and consultancy. In the field of education, graduates possess the skills to teach Philosophy, Ethics and Human Values, Religious Education, Humanities and Spanish at pre-school, primary, secondary and university levels.

SNIES Code: 2715

Methodology: On-site

Academic Level: University

Admissions: Semester B



Bachelor of Foreign Languages



This programme trains future teachers of English and French as foreign languages, equipping them with the communication skills needed to teach the four language skills. Students engage with both national and international contexts, applying methodologies, curriculum design, materials development and assessment in foreign language teaching. Furthermore, the professional development of graduates continues through national and international events related to their teaching careers.

Professional Profile:

Graduates of the Bachelor's degree in Foreign Languages with emphasis on English from the University of Nariño are professionals who demonstrate cognitive, communicative, argumentative, interpretative and proactive skills that will equip them for teaching and research.

SNIES Code: 106728

Methodology: On-site

Academic Level: University

Admissions: Semester A



Faculty of Social and Human Sciences

Psychology



The Psychology programme aims to be a national- and internationally accredited programme of high quality in terms of academic standards, professional development, personal growth, ethical responsibility and social commitment, all of which contribute to addressing society's psychological needs and challenges. This is underpinned by a curriculum that undergoes constant self-evaluation, is competence-based, and is characterized by its flexibility, interdisciplinary nature, holistic approach and innovation.

Professional Profile:

Psychologist from the University of Nariño, have received a well-rounded education guided by a commitment to the region and the nation, the pursuit of knowledge, and their own personal development as a person and as a proactive professional, with theoretical, methodological, practical and ethical criteria that enable them to address, conceptualize and provide solutions to psychological issues and create possible scenarios that improve the quality of human life, from a broad perspective in terms of approach and fields of application.

SNIES Code: 3928
Methodology: On-site
Academic Level: University
Admissions: Semester A



Sociology



The Sociology Programme trains critical-thinking citizens with an ethical foundation to transform the region, the country and the world through research, teaching and social engagement. It is aligned with the institution's vision of academic excellence, social research and a commitment to democracy, ethics and cultural diversity.

Professional Profile:

Sociologists from the University of Nariño, with a critical, investigative and proactive approach, possess the skills to understand, diagnose and address social problems in different contexts. They can work effectively in both the public and private sectors, working in interdisciplinary teams, conducting research, engaging with communities, planning and teaching. Furthermore, they can provide advice and consultancy at community and institutional levels to promote social development at regional, national and international levels.

SNIES Code: 3319
Methodology: On-site
Academic Level: University
Admissions: Semester A



Faculty of Education

Bachelor of Science in Natural Sciences and Environmental Education



The Bachelor's Degree Programme in Natural Sciences and Environmental Education trains education professionals who are committed to teaching Natural Sciences and Environmental Education; with a strong foundation in disciplinary, didactic, pedagogical and research knowledge; so that they may act as ethical, critical and reflective partners, ready to bring about change in the educational context at regional, national and international levels.

Professional Profile:

A graduate with a degree in Natural Sciences and Environmental Education is a professional in the field of education who identifies, researches, communicates and proposes solutions to the specific needs of science teaching and learning and environmental education in primary and secondary education, harmoniously integrating the various disciplines, their pedagogy and their teaching methods.

SNIES Code: 107458 (Pasto)
108091 (Tumaco)

Methodology: On-site

Academic Level: University

Admissions: Semester A



Bachelor of Spanish Language and Literature



The Bachelor's Degree Programme in Spanish Language and Literature trains education professionals in the field of Spanish language and literature, who are committed to teaching and building linguistic and literary knowledge, based on the development of interpretative, argumentative and propositional skills; as well as fostering ethical, critical and reflective thinkers.

Professional Profile:

Graduates of the programme are distinguished as education professionals who: ethically and critically assess the educational needs of teaching and learning Spanish language and literature, from a scientific, technical and human perspective; understand, interpret, analyze, propose and creatively implement pedagogical approaches to education with a sense of responsibility, democracy and autonomy

SNIES Code: 16841 (Pasto)
108090 (Tumaco)

Methodology: On-site

Academic Level: University

Admissions: Semester B





Universidad de **Nariño**
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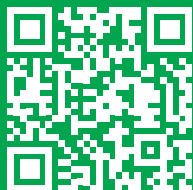


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ACREDITADA DE ALTA CALIDAD
RESOLUCIÓN MEN 000022 - ENERO 11 DE 2023

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