

UNIVERSIDAD AUTÓNOMA DE SINALOA





"Supported by a long academic tradition the Universidad Autonoma de Sinaloa has endorsed the current and future challenges of higher education, while inserted into global processes of knowledge. Under these convictions the institution has taken invaluable steps to provide quality education to more young students in the State.

These advances are reflected in this publication, it is intended to invite you to know the essence and function of this Leading Institution. Feel welcome to our **alma mater**"

PhD. Juan Eulogio Guerra Liera
President



Founded

In 1873 under the ideals of Eustaquio Buelna, politician, philologist and historian by colling, jurist by profession and educator for humanity.



164,445
students



3rd biggest
public University
in Mexico.





Graduate Programs

ARCHITECTURE DESIGN AND URBANISM

Master in Architecture and Urban Development (PNCP)
Phd in Architecture, Design and Urban Planning

AGRICULTURAL SCIENCES

Interinstitutional Master in Protected Agriculture (PNCP)
Master in Advanced Horticulture
Master of Sciences in Agricultural
Master in Science of Water Resources (PNCP)
Phd in Agricultural Sciences (PNCP)
Phd Science in Water Resources (PNCP)

NATURAL SCIENCES

Master in Physics (PNCP)
Phd in Physics
Master in Biological Sciences
Phd in Biological Sciences (PNCP)

SOCIAL AND ADMINISTRATIVE SCIENCES

Master in Management of Small and Medium Enterprises
Master of Sciences in Law (PNCP)
Masters of Oral Trials
Master in Social Sciences With Emphasis on Economy (PNCP)
Master in Strategic Management (PNCP)
Master in Public Policy (PNCP)
Master in Social Work (PNCP)
Master in Social Science With Emphasis in Regional Studies (PNCP)
Master in Economic and Social Sciences (PNCP)
Phd in Management and Organization (PNCP)
Phd in Fiscal Studies (PNCP)
Phd in Science of Law (PNCP)
Phd in Social Sciences (PNCP)
Phd in Studies of North America (PNCP)
Phd in Social Work (PNCP)

ENGINEERING AND TECHNOLOGY

Master in Information Sciences (PNCP)
Masters in Food Sciences Technology (PNCP)
Masters in Biotechnology (PNCP)
Master of Science in Engineering (PNCP)
Master in Construction Engineering (PNCP)
Phd in Information Sciences (PNCP)
Phd in Biotechnology (PNCP)
Phd in Food Science and Technology (PNCP)
Phd in Engineering Sciences (PNCP)

HEALTH SCIENCES

Master in Biomedical Sciences (PNCP)
Master of Sciences and Molecular Biomedicine (PNCP)
Master of Nursing
Master in Orthodontics and Orthopedics (PNCP)
Master in Clinical Sciences
Master of Science in Health
Master in Physical Exercise for Health and Sport
Master of Sciences in Nutrition and Medical Food (PNCP)
Phd in Biomedical Sciences (PNCP)
Specialty in Anesthesiology (PNCP)
Specialty in Internal Medicine (PNCP)
Specialty in Surgical Medical Emergencies
Specialty of Family Medicine
Specialty in Ophthalmology (PNCP)
Specialty in Pediatric
Specialty Medical Pediatric
Specialty in Adult Critical Illness Medicine
Specialty in General Surgery (PNCP)
Specialty in Epidemiology
Specialty in Medical Emergencies
Specialty in Endodontic (PNCP)
Specialty in Pathological Anatomy
Specialty in Internal Medicine (PNCP)
Specialty in Gynecology And Obstetrics (PNCP)
Specialty of Orthopedics And Traumatology (PNCP)
Specialty in Diagnostic Imaging And Radiodiagnosis (PNCP)
Specialty in Otolaryngology (PNCP)
Specialty in Neonatology (PNCP)
Specialty in Dermatology
Specialty in Cardiothoracic Surgery
Specialty in Integrated Medicine
Specialty in Nephrology
Specialty in Pediatric Oncology
Specialty in Odontopediatrics

EDUCATION AND HUMANITIES

Master in Teaching in Health Sciences (PNCP)
Master in Teaching in Math and Physics
Master in History (PNCP)
Master in Education (PNCP)
Master in English Language Teaching
Phd in History (PNCP)
Phd in Education (PNCP)



Internationalization

50 countries enrolled in the National and International Student Mobility Program

Scientific summers are held nationally and internationally. Institutions in Germany, Canada, China, United States, Spain, France, England and Switzerland are close collaboration of our university.



We are members of **38** academic international associations.

There are **3,309** cooperation agreements with the government sector, educational and national and international research institutions.

Through our Professional Internship Program, our student community links with companies and external institutions, developing professional skills and competences.





Areas of study



Architecture, Design and Urbanism



Agricultural Sciences



Health Sciences



Natural Sciences



Education and Humanities



Social Science



Engineering and Technology



Undergraduate Programs

ARCHITECTURE DESIGN AND URBANISM

Visual Arts
Architecture
Multimedia Arts and Design
Interior Design and Atmosphere
Graphic Design
Urban Design and Landscape

HEALTH SCIENCES

Physical Activity for Health
Biomedicine
Dentistry
Physical Culture
Sports Education
Physical Activity For
Health Physical Education
Nursing
Athletic Training
Physiotherapy
Gastronomy
Gericulture
Medical Imaging
Medicine
Nutrition
Optometry
Pharmaceutical Chemist Biologist

AGRICULTURAL SCIENCES

Aqua-Culturist
Fisheries Biology
Sustainable Landscape Design
Coastal Zone Management
Agronomy Engineering
Ornamental Horticulture
Veterinary Medicine And Zootechnics

NATURAL SCIENCES

Astronomy
Biology
Physics
Geodetic Engineering
Geomatics Engineering
Mathematics



Undergraduate Programs

SOCIAL AND ADMINISTRATIVE SCIENCES

Business Administration
Human Resource Management
Political Science
Communication
Agricultural Marketing
Electronic Commerce
International Trade
Public Accounting
Fiscal Public Accounting
Criministics And Forensic Science
Law
Business Development
Economic Sciences
International Studies
Financial Engineering
Marketing
International Business And Commerce
Agro-Technological Business
International Business
Journalism
Public Policy
Psychology
International Trade Relations
Sociology
Social Work
Tourism

EDUCATION AND HUMANITIES

Anthropology
Plastics Arts
Education Science
Humanities and Social Sciences
Education with Accentuation in Spanish
Education with Accentuation in Mathematics
English Language Teaching
Philosophy
History
Spanish Language and Literature
Music
Performing Arts

ENGINEERING AND TECHNOLOGY

Biotechnology Genomics
Electronics
Computer Science
Chemical And Biological Engineering
Civil Engineering
Software Engineering
Industrial Process Engineering
Information Systems Engineering
Computer Systems Telecommunications
Chemical Engineering





Composed by

84 Schools & faculties

132 High schools

164 Undergraduate programs

79 Graduate programs



4 UR

Settled down in 4 regions of the state of Sinaloa

Northern
Mid-Northern
Central
Southern

Considered the leading academic institution with the most encompassing coverage in the region.



99 Research academic groups

Areas:

- Astronomy
- Social Sciences and Humanities
- Agricultural and Hydrological Development
- Technological Development and Infrastructure
- Renewable Resources
- Sustainable Development and Environmental Impact



DIRECTORY

Dr. Juan Eulogio Guerra Liera
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Dr. Jesús Madueña Molina
Vice President

LAE. y MA. Manuel de Jesús Lara Salazar
Chairman of Administration and Finance

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