FACTS ABOUT BAJA CALIFORNIA

Baja California is a peninsula located in Northwestern Mexico, between the Pacific Ocean and the Sea of Cortez. Since time immemorial, it has been a pathway for the Cucapá, Kumiai, Kiliwa, Pai Pai and Cochimí indigenous groups, which have bequeathed us their ancestral wisdom through their cosmogonic myths and their worldwide known cave paintings.

The European explorers arrived to the region in the XV century. Among them were Jesuit, Franciscan, and Dominican missionaries; “gambusinos” seeking fortune, engineers and prospectors that delimited their land; and pioneers from all over the world that transformed an unexplored deserted territory into a defying challenge project of life.

Baja California, located to the north of the peninsula, is nowadays an entity that collides with the United States of America, strategically, with the State of California.

Our entity is vibrant in the diversity of its people: Mexican, Chinese, Japanese, Russian, Jewish, Spaniard, Italian, Latin American, English and Korean, among others. This widely diverse community joined efforts to build a dynamic and progressive entity, which is socially, culturally, politically and economically developed at a national level.

Baja California is formed by five Municipalities, each of them with its own particular characteristics. Ensenada is a port and a city of maritime sciences, natural sciences and exact sciences research, with entire valleys that practice viticulture and enology in a Mediterranean weather.

Mexicali, as the capital of the State and home to its three powers of government, was a technified agricultural valley in the middle of the dessert. Nowadays, it is an industrial first-rate city, which generates electric energy for exportation.

Rosarito is known for its beautiful beaches, and also for being home to the Fox Film Studios, where movies like Titanic and Pearl Harbor were filmed.

Tecate is a mountain village famous for being the city where the beer crafting company of the same name is located. It is the municipality where La Rumorosa reaches its higher mountain range, and was recently acknowledge as “Magic Town” by the Ministry of Tourism of Mexico.

Tijuana is a culturally developed city with the highest cross-border flow in the entire world, and constitutes a bilateral sum of efforts with the Port of San Diego.
Since 1957, the Universidad Autónoma de Baja California (UABC) is a public higher education institution independent from the State and with full legal capacity to address the important activities of teaching, research, and promotion of culture and services.

It is located in the State of Baja California with 63,600 students in its undergraduate programs, and 1,783 graduate students. A total of 133 bachelor’s degree programs are offered, along with 43 graduate study programs at the 3 campuses along the state in the cities of Ensenada, Mexicali, and Tijuana. There is a total faculty of 1,321 full time professors, of which 700 hold PhDs, 870 have been granted the acknowledgment of quality professors, and 336 are part of the National Researchers System (SNI, in Spanish).

The University has 181 academic bodies conducting research linked to the productive sectors, particularly the industry. There are 121 research areas and more than 670 research projects in different areas of knowledge with government, private, and its own funds.

Due to the aforementioned reasons, the UABC was ranked in the 122nd position of the QS Ranking in Latin America, and 7th among the state public universities in Mexico.
The Ensenada Campus is located west of the coastal municipality of Ensenada, which is considered the largest in the world regarding territorial extension. This campus is home to the Vice Chancellor’s Office, where the Vice Chancellor, and temporarily the Chancellor, takes care of issues. There are 11,329 students registered for undergraduate programs, and 411 for graduate studies, as students of one of a total of 36 undergraduate programs, 10 areas of general education, and 32 graduate study programs, 1 major, 9 master degrees, and 6 doctorates. All of these programs are available at 2 schools, 8 faculties and 2 research institutes, on three university sub campuses, or extensions: El Sauzal, Valle Dorado and San Quintín.
UABC ENSENADA CAMPUS
UNDERGRADUATE PROGRAMS

EL SAUZAL SUB CAMPUS
SCHOOL OF OENOLOGY AND GASTRONOMY
BA IN GASTRONOMY

SCHOOL OF HEALTH SCIENCES
BS IN NURSING
BS IN MEDICINE

SCIENCE SCHOOL
BS IN BIOLOGY
BS IN PHYSICS
BS IN COMPUTER SCIENCE
BS IN APPLIED MATHEMATICS
BASIC CORE IN NATURAL AND EXACT SCIENCES

SCHOOL OF MARINE SCIENCES
BS IN AQUACULTURE BIOTECHNOLOGY
BS IN ENVIRONMENTAL SCIENCE
BS IN OCEANOLOGY

SCHOOL OF ENGINEERING, ARCHITECTURE AND DESIGN
BS IN BIOENGINEER
BS IN CIVIL ENGINEER
BS IN COMPUTER ENGINEER
BS IN ENGINEER IN ELECTRONICS
BS IN ENGINEER IN NANOTECHNOLOGY
BS IN INDUSTRIAL ENGINEER
BA IN ARCHITECTURE
BASIC CORE IN ENGINEERING
BASIC CORE IN ARCHITECTURE AND DESIGN

VALLE DORADO SUB CAMPUS
SCHOOL OF ARTS
BA IN MUSIC
BA IN ART IN PLASTIC ARTS

VALLE DORADO SUB CAMPUS
SCHOOL OF ADMINISTRATIVE AND SOCIAL SCIENCES
MA IN BUSINESS ADMINISTRATION
BS IN BUSINESS ADMINISTRATION
BS IN ACCOUNTING
BS IN COMPUTER SCIENCE
BS IN COMMUNICATION SCIENCES
MA IN EDUCATIONAL SCIENCES
BS IN LAW
BS IN LAW (BLENDED LEARNING)
BA IN PSYCHOLOGY
BA IN SOCIOLOGY
COMMON CORE IN SOCIAL SCIENCES
COMMON CORE IN SOCIAL SCIENCES (BLENDED LEARNING)
COMMON CORE IN ADMINISTRATIVE ACCOUNTING

SCHOOL OF SPORTS
BA IN PHYSICAL ACTIVITY AND SPORTS

LANGUAGE SCHOOL
BA IN FOREIGN LANGUAGE TEACHING
BA IN TRANSLATION
BA IN LANGUAGE TEACHING
COMMON CORE IN LANGUAGES

SAN QUINTÍN SUB CAMPUS
SCHOOL OF ENGINEERING AND BUSINESS
BS IN AGRICULTURAL ENGINEERING
BS IN COMPUTER ENGINEERING
MA IN BUSINESS ADMINISTRATION
BS IN ACCOUNTING
COMMON CORE IN AGRICULTURAL-SCIENCE
COMMON CORE IN ADMINISTRATIVE ACCOUNTING
COMMON CORE IN ENGINEERING
The Mexicali Campus is located in the city of Mexicali, capital city of the state of Baja California. It is home to the UABC’s Chancellor’s Office, where the Chancellor of the University takes care of issues. There are 23,071 students registered for undergraduate programs, and 818 for graduate studies, as students of one of the total of 57 undergraduate programs, 15 areas of general education, and 32 graduate study programs, 7 majors, 17 master degrees, and 8 doctorates. All of these programs are available at 2 schools, 13 faculties and 5 research institutes, on six subcampuses, or extensions, along the city of Mexicali and its valley: Sub Campus I, Sub Campus II, Peripheral Sub Campuses in Ciudad Guadalupe Victoria, Ciudad Morelos, and San Felipe.
MEXICALI I SUB CAMPUS

SCHOOL OF ARCHITECTURE AND DESIGN
BS IN ARCHITECTURE
BS IN GRAPHIC DESIGN
BS IN INDUSTRIAL DESIGN
COMMON CORE IN ARCHITECTURE AND DESIGN

LAW SCHOOL
BS IN LAW

SCHOOL OF ENGINEERING
BS IN CIVIL ENGINEERING
BS IN ENGINEER TOPOGRAPHER AND GEODESY
BS IN COMPUTER SYSTEMS DEGREE
BS IN COMPUTER ENGINEERING
BS IN ELECTRIC ENGINEERING
BS IN ENGINEERING IN ELECTRONICS
BS IN MECHANICAL ENGINEERING
BS IN INDUSTRIAL ENGINEER
BS IN MECHATRONICS ENGINEERING
BS IN BIOENGINEER
BS IN ENGINEERING IN RENEWABLE ENERGY
BS IN AEROSPACE ENGINEERING
COMMON CORE IN ENGINEERING

MEXICALI II SUB CAMPUS

SCHOOL OF SOCIAL AND POLITICAL SCIENCES
BS IN PUBLIC ADMINISTRATION AND POLITICAL SCIENCE
BA IN INTERNATIONAL RELATIONS
BS IN ECONOMICS
COMMON CORE IN ECONOMICS AND POLITICS

SCHOOL OF SPORTS
BA IN PHYSICAL ACTIVITY AND SPORTS

LANGUAGE SCHOOL
BA IN FOREIGN LANGUAGE TEACHING
BA IN TRANSLATION
BA IN LANGUAGE TEACHING
COMMON CORE IN LANGUAGES

SCHOOL OF PEDAGOGY AND EDUCATIONAL INNOVATION
BA IN MATHEMATICS TEACHING
BA IN LANGUAGE AND LITERATURE TEACHING
BA IN PSYCHOPEDAGOGICAL CONSULTANCY
COMMON CORE IN FORMAL AND ONLINE PEDAGOGY

PERIPHERAL SUB CAMPUSES IN MEXICALI

SCHOOL OF ARTS
BA IN PLASTIC ARTS
BA IN DANCING
BA IN AUDIOVISUAL MEDIA

SCHOOL OF ADMINISTRATIVE SCIENCES
MA IN BUSINESS ADMINISTRATION
BS IN COMPUTER SCIENCE
BA IN INTERNATIONAL BUSINESS
BS ACCOUNTING
BA IN MARKETING
BA IN TOURISM MANAGEMENT
COMMON CORE IN ADMINISTRATION AND ACCOUNTING

PERIPHERAL SUB CAMPUSES IN MEXICALI

SCHOOL OF HUMAN SCIENCES
MA IN EDUCATIONAL SCIENCES
BA IN PSYCHOLOGY
BA IN COMMUNICATION SCIENCES
BA IN EDUCATIONAL SCIENCES (BLENDED)
BA IN PSYCHOLOGY (BLENDED)
BA IN COMMUNICATION SCIENCES (BLENDED)
BA IN SOCIOLOGY (BLENDED)
BA IN HISTORY
COMMON CORE IN SOCIAL SCIENCES AND ONLINE SCHOOLING

SCHOOL OF NURSING
BS IN NURSING
LEVELING TO BS IN NURSING

SCHOOL OF MEDICINE
BS IN MEDICINE

SCHOOL OF DENTISTRY
BS IN DENTAL SURGERY

HEALTH SCIENCES UNIT
COMMON CORE IN HEALTH

MEXICALI’S VALLEY PERIPHERAL SUB CAMPUSES

SCHOOL OF ENGINEERING AND BUSINESS,
(CIUDAD GUADALUPE VICTORIA)

MA IN BUSINESS ADMINISTRATION
BA IN PSYCHOLOGY
BS IN COMPUTER ENGINEERING
COMMON CORE IN ENGINEERING
COMMON CORE IN SOCIAL SCIENCES
COMMON CORE IN ADMINISTRATION AND ACCOUNTING

INSTITUTE OF AGRICULTURAL SCIENCES
(EJIDO NUEVO LEÓN)

BS IN ZOOTECHNICIAN ENGINEERING
BS IN AGRICULTURAL ENGINEERING
BS IN AGRICULTURAL BIOTECHNOLOGY
COMMON CORE IN AGRICULTURAL SCIENCES

CIUDAD MORELOS SUB CAMPUS

MA IN BUSINESS ADMINISTRATION
COMMON CORE IN ADMINISTRATION AND ACCOUNTING

SAN FELIPE SUB CAMPUS

MA IN BUSINESS ADMINISTRATION
BS IN ACCOUNTING
COMMON CORE IN ADMINISTRATION AND ACCOUNTING
The Tijuana Campus is a metropolitan campus that is located northwest of the state of Baja California, and it serves the cities of Tijuana, Tecate and Rosarito. This campus is home to the Vice Chancellor’s Office, where the Vice Chancellor, and temporarily the Chancellor, takes care of business. There are 29,200 students registered for undergraduate programs, and 554 for graduate studies, as students of one of the 58 undergraduate programs, 13 areas of general education, and 25 graduate study programs, 5 majors, 14 master degrees, and 6 doctorates. All of these programs are available at 2 schools, 13 faculties, and 1 research institutes, on four university sub campuses, or extensions: Otay, Tecate, Rosarito, and Valle de las Palmas.
OTAY UNIVERSITY SUB CAMPUS
UNDERGRADUATE PROGRAMS

SCHOOL OF CHEMICAL SCIENCES AND ENGINEERING
BS IN INDUSTRIAL CHEMISTRY
BS IN CHEMICAL ENGINEERING AND PHARMACOBIOLOGY
BS IN COMPUTER ENGINEERING
BS IN ELECTRONIC ENGINEERING
BS IN INDUSTRIAL ENGINEERING
COMMON CORE IN ENGINEERING
COMMON CORE IN CHEMICAL SCIENCES

SCHOOL OF ADMINISTRATIVE SCIENCES
MA IN BUSINESS ADMINISTRATION
BS IN COMPUTER SCIENCE
BA IN INTERNATIONAL BUSINESS
BA IN ACCOUNTING
COMMON CORE IN ADMINISTRATION AND ACCOUNTING

LAW SCHOOL
BS IN LAW

SCHOOL OF SPORTS
(TIJUANA SUB CAMPUS)
BA IN PHYSICAL ACTIVITY AND SPORTS

SCHOOL OF ARTS
(TIJUANA SUB CAMPUS)
BA IN PLASTIC ARTS
BA IN THEATER

SCHOOL OF ECONOMY AND INTERNATIONAL RELATIONS
BS IN ECONOMICS
BA IN INTERNATIONAL RELATIONS
BA IN PUBLIC ADMINISTRATION AND POLITICAL SCIENCES
COMMON CORE IN ECONOMICS AND POLITICS

SCHOOL OF MEDICINE AND PSYCHOLOGY
PhD IN MEDICINE
BA IN PSYCHOLOGY

SCHOOL OF DENTISTRY
BS IN DENTAL SURGERY

SCHOOL OF TOURISM AND MARKETING
BA IN MARKETING
BA IN TOURISM MANAGEMENT
COMMON CORE IN ADMINISTRATION AND ACCOUNTING

LANGUAGE SCHOOL
(TIJUANA SUB CAMPUS)
BA IN FOREIGN LANGUAGE TEACHING
BA IN TRANSLATION
BA IN LANGUAGE TEACHING
COMMON CORE IN LANGUAGES

SCHOOL HUMANITIES AND SOCIAL SCIENCES
BA IN HISPANIC LANGUAGE AND LITERATURE
BA IN HISTORY
BA IN PHILOSOPHY
BA IN COMMUNICATION
BA IN SOCIOLOGY
BA IN MATHEMATICS TEACHING
BA IN LANGUAGE AND LITERATURE TEACHING
BA IN PSYCHOPEDAGOGICAL CONSULTANCY
BA IN COMMUNICATION SCIENCES
COMMON CORE IN FORMAL AND ONLINE PEDAGOGY
COMMON CORE IN HUMANITIES

VALLE DE LAS PALMAS SUB CAMPUS
SCHOOL OF SCIENCES OF ENGINEERING AND TECHNOLOGY
BA IN ARCHITECTURE
BA IN GRAPHIC DESIGN
BA IN INDUSTRIAL DESIGN
BS IN MECHANICAL ENGINEERING
BS IN CIVIL ENGINEERING
BS IN ELECTRIC ENGINEERING
BS IN ELECTRONIC ENGINEERING
BS IN MECHATRONICS ENGINEERING
BS IN INDUSTRIAL ENGINEER
BS IN BIOENGINEERING
BS IN RENEWABLE ENERGY ENGINEERING
BS IN AEROSPACE ENGINEERING
COMMON CORE IN ENGINEERING
COMMON CORE IN ARCHITECTURE AND DESIGN

SCHOOL OF HEALTH SCIENCES
BA IN PSYCHOLOGY
BS IN MEDICINE
BS IN DENTAL SURGERY
BS IN NURSING

TECATE SUB CAMPUS
SCHOOL OF ENGINEERING AND BUSINESS (TECATE, BC)
BS IN MECHATRONICS ENGINEERING
BS IN INDUSTRIAL ENGINEERING
BS IN ACCOUNTING
MA IN BUSINESS ADMINISTRATION
COMMON CORE IN ENGINEERING
COMMON CORE IN ADMINISTRATION AND ACCOUNTING

LANGUAGE SCHOOL
(TECATE SUB CAMPUS)
BA IN FOREIGN LANGUAGE TEACHING
BA IN TRANSLATION
BA IN LANGUAGE TEACHING
COMMON CORE IN LANGUAGES

ROSSARITO SUB CAMPUS
BS IN LAW
BA IN PSYCHOPEDAGOGICAL CONSULTANCY
COMMON CORE IN ENGINEERING
COMMON CORE IN ADMINISTRATION AND ACCOUNTING
UABC ENSENADA CAMPUS
GRADUATE EDUCATIONAL PROGRAMS

EL SAUZAL SUB CAMPUS

SCHOOL OF SCIENCES
SPECIALTY IN ENVIRONMENTAL MANAGEMENT
MA IN SCIENCE AND ENGINEERING
MA IN ECOSYSTEM MANAGEMENT AND ARID ZONES
PhD IN ENVIRONMENT AND DEVELOPMENT

SCHOOL OF MARINE SCIENCES
SPECIALTY IN ENVIRONMENTAL MANAGEMENT
MA IN COASTAL OCEANOGRAPHY
MA IN MOLECULAR ECOLOGY AND BIOTECHNOLOGY
PhD IN COASTAL OCEANOGRAPHY
PhD IN ENVIRONMENT AND DEVELOPMENT

SCHOOL OF ENGINEERING, ARCHITECTURE AND DESIGN
MA IN ENGINEERING SCIENCES
PhD IN ENGINEERING SCIENCES

INSTITUTE OF RESEARCH AND EDUCATIONAL DEVELOPMENT
MA IN EDUCATIONAL SCIENCES
PhD IN EDUCATIONAL SCIENCES

INSTITUTE OF OCEANOGRAPHIC RESEARCH
MA IN MOLECULAR ECOLOGY AND BIOTECHNOLOGY
MA IN COASTAL OCEANOGRAPHY
PhD IN COASTAL OCEANOGRAPHY SCIENCES
PhD IN ENVIRONMENT AND DEVELOPMENT

VALLE DORADO SUB CAMPUS

SCHOOL OF ADMINISTRATION AND SOCIAL SCIENCES
MA IN ADMINISTRATION
MA IN LEGAL SCIENCES
MA IN TAXES
PhD IN ADMINISTRATIVE SCIENCES
UABC MEXICALI CAMPUS
GRADUATE PROGRAMS

MEXICALI I SUB CAMPUS
SCHOOL OF ARCHITECTURE AND DESIGN
MASTERS IN PLANNING AND DEVELOPMENT
DOCTORATE IN PLANNING AND DEVELOPMENT

LAW SCHOOL
SPECIALTY IN LAW
MA IN LEGAL SCIENCES
PhD IN LEGAL SCIENCES

SCHOOL OF ENGINEERING
MA IN SCIENCES AND ENGINEERING
PhD IN SCIENCES AND ENGINEERING

INSTITUTE OF ENGINEERING
MA IN SCIENCE AND ENGINEERING
PhD IN SCIENCE AND ENGINEERING

MEXICALI II SUB CAMPUS
SCHOOL OF SOCIAL AND POLITICAL SCIENCES
MA IN PUBLIC ADMINISTRATION

SCHOOL OF SPORTS
MA IN PHYSICAL EDUCATION AND SPORTS

LANGUAGE SCHOOL
SPECIALTY IN TRANSLATION AND INTERPRETATION
MA IN MODERN LANGUAGES

MEXICALI PERIPHERAL SUB CAMPUS
SCHOOL OF NURSING
MA IN HEALTH SCIENCES

SCHOOL OF MEDICINE
SPECIALTY IN FAMILY MEDICINE
MA IN HEALTH SCIENCES

SCHOOL OF DENTISTRY
SPECIALTY IN ORTHODONTICS
SPECIALTY IN PERIODONTICS
SPECIALTY IN PROSTHODONTICS

INSTITUTE OF CULTURAL RESEARCH
MA IN SOCIOCULTURAL STUDIES
PhD IN SOCIOCULTURAL STUDIES

INSTITUTE OF RESEARCH IN VETERINARY SCIENCES
MA IN VETERINARY SCIENCES

MEXICALI’S VALLEY PERIPHERAL SUB CAMPUS
INSTITUTE OF AGRICULTURAL SCIENCES
(EJIDO NUEVO LEÓN)
MA IN ANIMAL PRODUCTION SYSTEM SCIENCES

MEXICALI PERIPHERAL SUB CAMPUS
SCHOOL OF ADMINISTRATIVE SCIENCES
SPECIALTY IN FINANCIAL MANAGEMENT
MA IN ADMINISTRATION
MA IN TAXES
PhD IN ADMINISTRATIVE SCIENCES
OTAY SUB CAMPUS
SCHOOL OF CHEMICAL SCIENCES AND ENGINEERING
MA IN SCIENCES AND ENGINEERING
PhD IN SCIENCES AND ENGINEERING

SCHOOL OF ADMINISTRATIVE SCIENCES
SPECIALTY IN FINANCIAL MANAGEMENT
MA IN ADMINISTRATION
MA IN TAXES
PhD IN ADMINISTRATIVE SCIENCES

LAW SCHOOL
SPECIALTY IN LAW
MA IN LEGAL SCIENCES

SCHOOL OF ECONOMY AND INTERNATIONAL RELATIONS
MA IN ECONOMIC SCIENCES
MA IN WORLD DEVELOPMENT STUDIES
MA IN VALUATION
PhD IN ECONOMICS
PhD IN WORLD DEVELOPMENT STUDIES

SCHOOL OF MEDICINE AND PSYCHOLOGY
SPECIALTY IN FAMILY MEDICINE
MA IN PUBLIC HEALTH
MA IN HEALTH SCIENCES

SCHOOL OF DENTISTRY
SPECIALTY IN PEDIATRICS
SPECIALTY IN ORTHODONTICS
SPECIALTY IN PERIODONTICS

SCHOOL OF TOURISM AND MARKETING
MA IN ADMINISTRATION

INSTITUTE OF HISTORICAL RESEARCH
MA IN HISTORY
PhD IN HISTORY

TECATE SUB CAMPUS
SCHOOL OF ENGINEERING AND BUSINESS (TECATE, BC)
MA IN ADMINISTRATION
MA IN SCIENCE AND ENGINEERING