





Strategic Location United States of Ame Guanajuato San Luis Potosí

MORE THAN
45 MILLION
INHABITANTS
WITHIN A 350 KM RADIUS

Area: 11,688 km²

Weather: 23° C

Querétaro

State of Mexico



QUERÉTARO

Connectivity





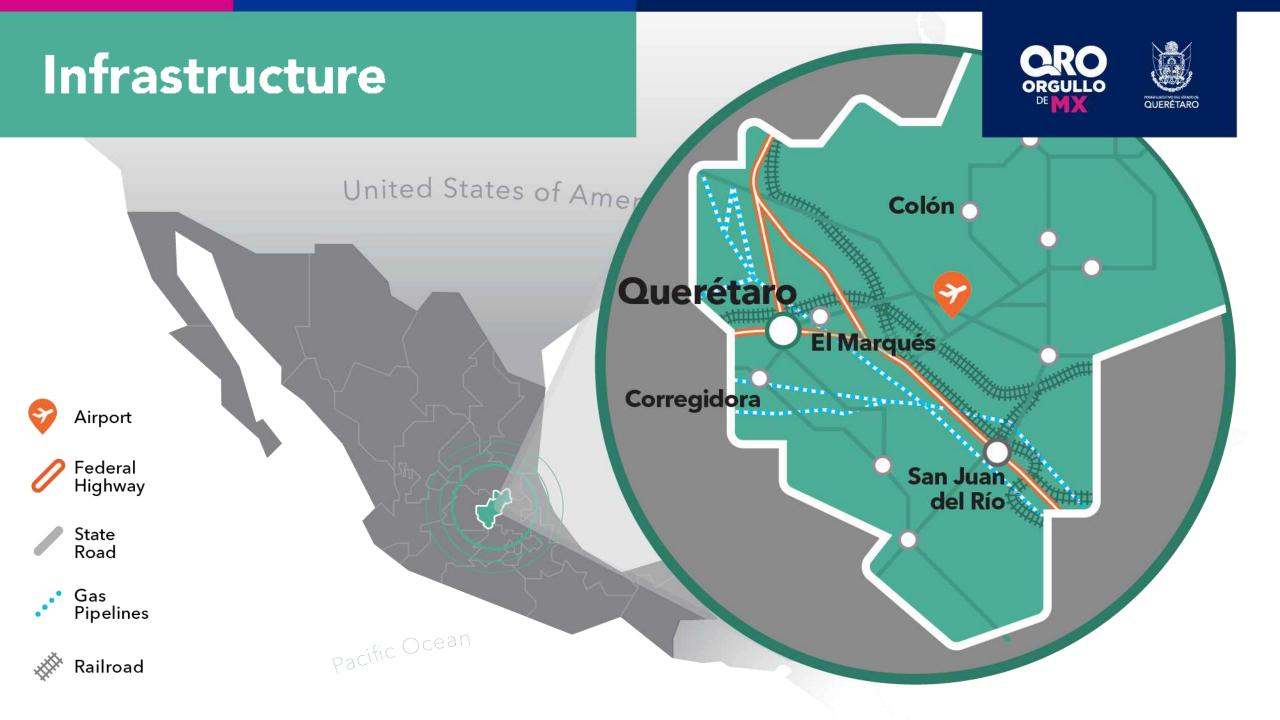


Distances to Atlantic and Pacific Ports

Km	Mi
631	392
607	377
544	338
650	403
238	147
	607 544 650

Distances to the USA border

Destination	Km	Mi
El Paso, Texas	1,630	1,012
San Diego, Cal.	2,600	1,615
Laredo, Texas	940	584



Demographic Profile





2.09 m State Population 27 years
State average age (CONAPO)

869 k Economically Active Population 3.5% National Unemployment Rate (INEGI, 2019)

67 people
Arrive daily to Queretaro state (CONAPO)

3.2% State Unemployment **Rate** (INEGI, 2019)

International Competitiveness Indicators





STANDARD & POOR'S

mxAA+

First state in country to obtain an investment grade rating.

1st choice

of companies to invest in Mexico (3rd year in a row)

2nd state

with the lowest public debt (El Economista, 2018).

Aa1.mx

Investment level higher than most municipalities in Mexico.

MOODY'S INVESTORS SERVICE

2nd place

as "Latin American States of the future in Economic Potential Overall" (2018-2019).



5th place

as "South American States of the future in Business Friendliness Overall" (2018-2019).

Intercontinental Airport







Cargo Flights







Public transportation

Queretaro Industrial Park (PIQ)





Transportation Axis

Metropolitan area

- 5 de Febrero
- Revolución
- San Isidro Miranda / Tlacote
- Constituyentes
- Bernardo Quintana
- Av. de la Luz
- Chichimequillas
- Pie de la Cuesta
- Revolución
- Chichimequillas
- Industrial Parks



Rule of Law









1st place
National Ranking of Progress "Consolidation of the Accusatory Criminal Justice System" (Cosmos Model). Center of Analysis of Public Policies

COSMOS Model

Oral accusatory system that allows to provide attention to crimes of patrimonial nature via an electronic tablet.

1st state

with an Anti- Corruption System

COSMOS Accomplishments





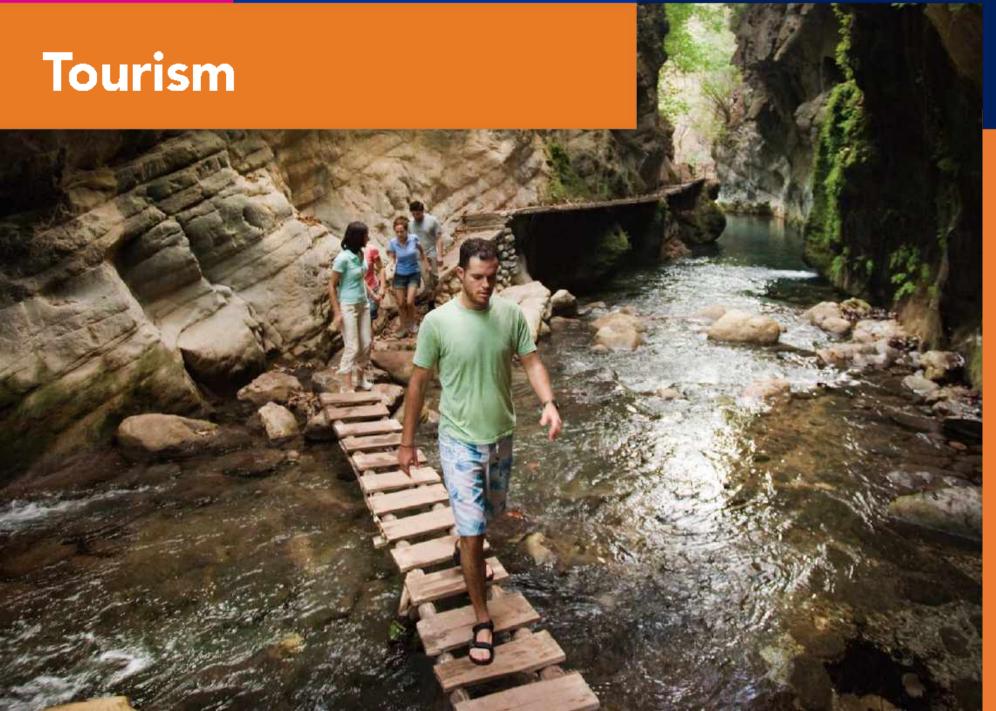


Speeds up the process

Grants access to the complaint at the scene of events

35% increase in receipt of complaints

74% of the complaints raised are registered in a maximum time of 45 min.







3 UNESCO

World Heritage Sites:

- Centro histórico
- Misiones Franciscanas
- Camino Real de Tierra Adentro

272Cultural Venues

Pueblos Mágicos

6 "Magical Towns"

Wine, cheese & art route

25 vineyards11 cheese factories







2nd

Most visited noncoastal destination in the country

30% Increase in tourists (2015-2018)

48%Growth in hotel rooms (2015-2018)



Leisure







Polo Clubs

12 Country Clubs

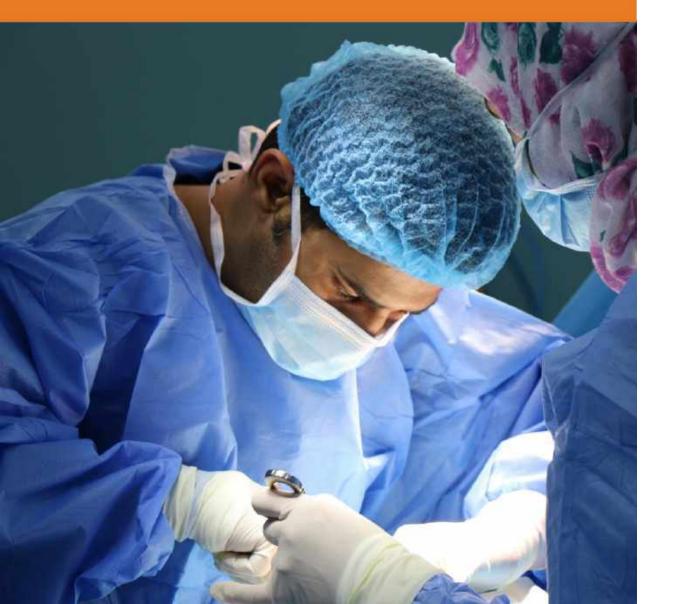
452Hotels

1,380 Restaurants

5 Luxury Malls

10 Golf Courses

Healthcare







+38

Private Institutions

Public Institutions

4 General Hospitals 58 Mobile medical units 202 Health Centers

Specialty Centers 1 Hospital for Medical Specialties for

women and children

- 1 Oncology Unit
- 1 Mental Health Center
- 1 Hemodialysis Unit
- 1 Blood Transfusion Center
- 1 Sexually Transmitted Diseases Center

Source: SESEQ







10,381 Foreign visitors in Querétaro in 2016-2017

+15
International
Schools in
Querétaro

Foreign Communities Festival

Annual participation of more than 72 countries

Productivity

San Luis Potosí







\$230 MXN PRODUCED PER HOUR \$161 MXN NATIONAL AVERAGE

2nd place Average Yearly GDP Growth (2011-2016)

5.7%

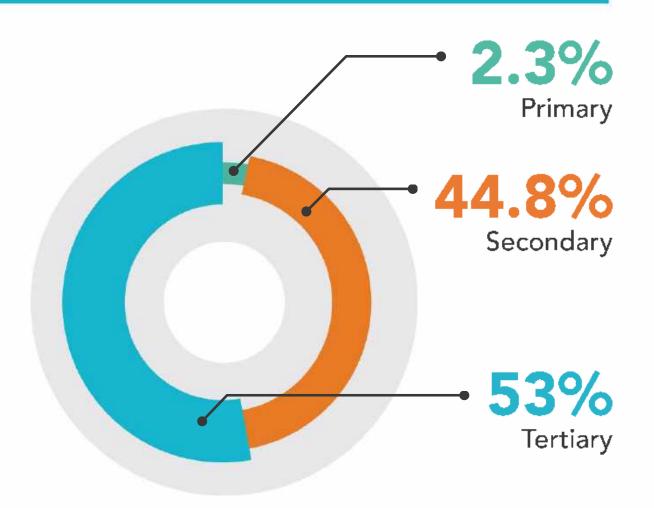
Average GDP Growth (2016)

- Greater than national and rising above average rate
- Greater than national and rising below average rate
- Lower than national

GDP Distribution







1% Mining

2% Agriculture

18% Manufacturing

2% Food Industry

6% Electricity, Water & Gas

12%

20%

Trade &

Construction

6% Other

8% Transportation 3% Educational

Services

Commerce

RE Services

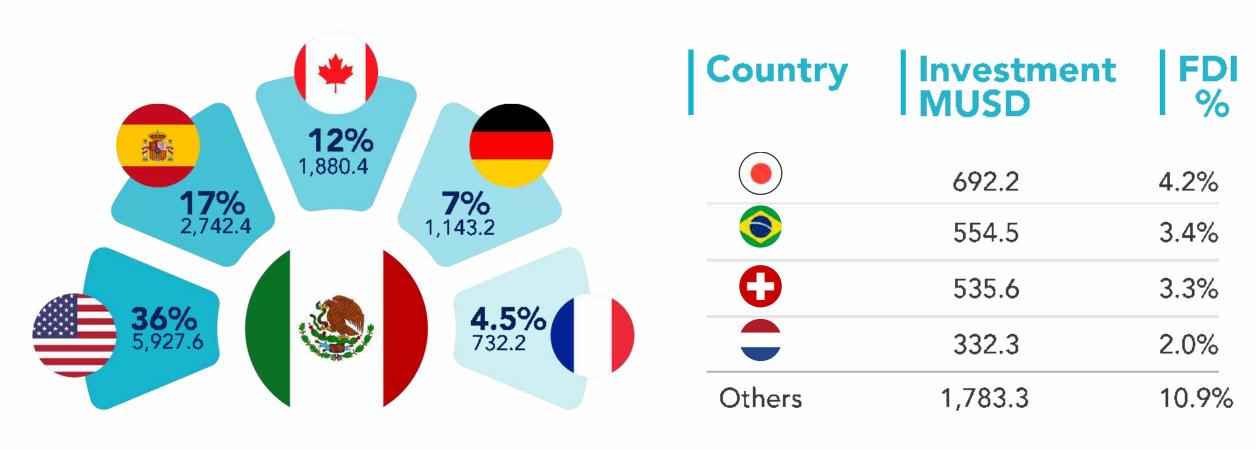
14%

Other

Foreign Direct Investment 1999-2019







Main Partners

Queretaro's Industrialization





1940 - 1960

- Textile
- Agro Industries
- Food & Beverages

1961-1990

- Metal Mechanics
- Home **Appliances**
- Chemical
- Rubber & Plastic

1991-2016

- Automotive
- Electric & Electronic
- Aerospace
- IT
- OEM

































nexteer



M MAGNA



























HARMAN



























- IT
- Financial Services
- Renewable Energies





Automotive Industry





104 TR1

Suppliers

+200 TR2

Suppliers



34.4%

Share of State Manufacturing GDP



5,330

Autopart Production (2015)



28.5%

Share of total State Exports



2,281

Of FDI (2010-2017)



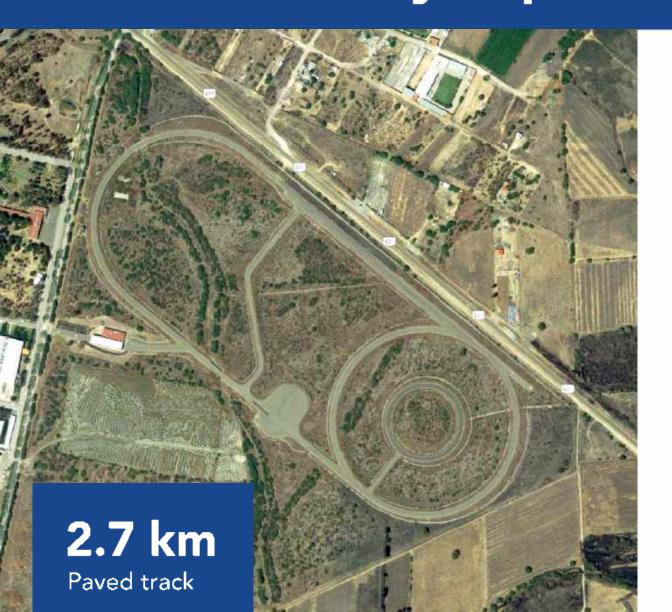
70k

Jobs

Vehicle Security Experimental Track







Mexican Transport Institute

Experimental testing track

Acceleration and break tests

Tire and track testing

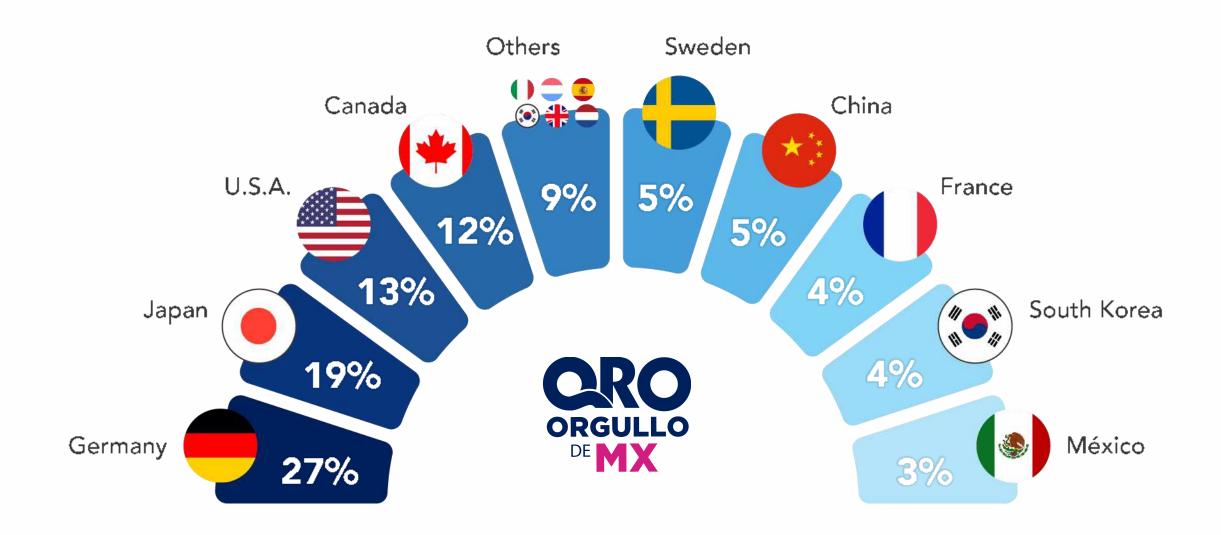
Emergency vehicle testing

Stability and noise testing

Automotive FDI in Querétaro (1999-2017)







Aerospace Industry

+80 Companies and support entities





2 OEMs

| 26 TR 1&2 | 5 MROs

Special Processes

General Services

Academic Institutions

"Cities with the best FDI performance in the aerospace sector" Top 10 (2016-2017) **Financial Times** 2017/FDI Magazine



+10k

Employees



37%

Aeronautical **Exports** Nationwide



50%

Of Aerospace FDI in México Last 10 years



75 MUSD

FDI increase in Querétaro's aerospace industry.

Destinations

North America and Europe are the main export destinations

200% growth

of aerospace companies from 2006 to 2016

7k MUSD

in exportations (2006-2016)

Aerospace Industry

72% in manufacturing13% in research and design11% in maintenance and repair04% others

Products and Services















Engine Components









Braking System Components









Aircraft MRO



ConMad:

Additive Manufacturing Consortium



Engineer and Industrial Development Center (Centro de Ingeniería

y Desarrollo Industrial)



Advanced
Technology
Center
(Centro de Tecnología
Avanzada)



General Electric

CIC 4.0:

Creativity and Innovation center 4.0









Foundation Mexico – United States for Science

(Fundación México Estados Unidos para la Ciencia)

4.0 Industry - Companies









Industrial Internet



Autonomous vehicles



Robotics Training Colaborative (Cobots)

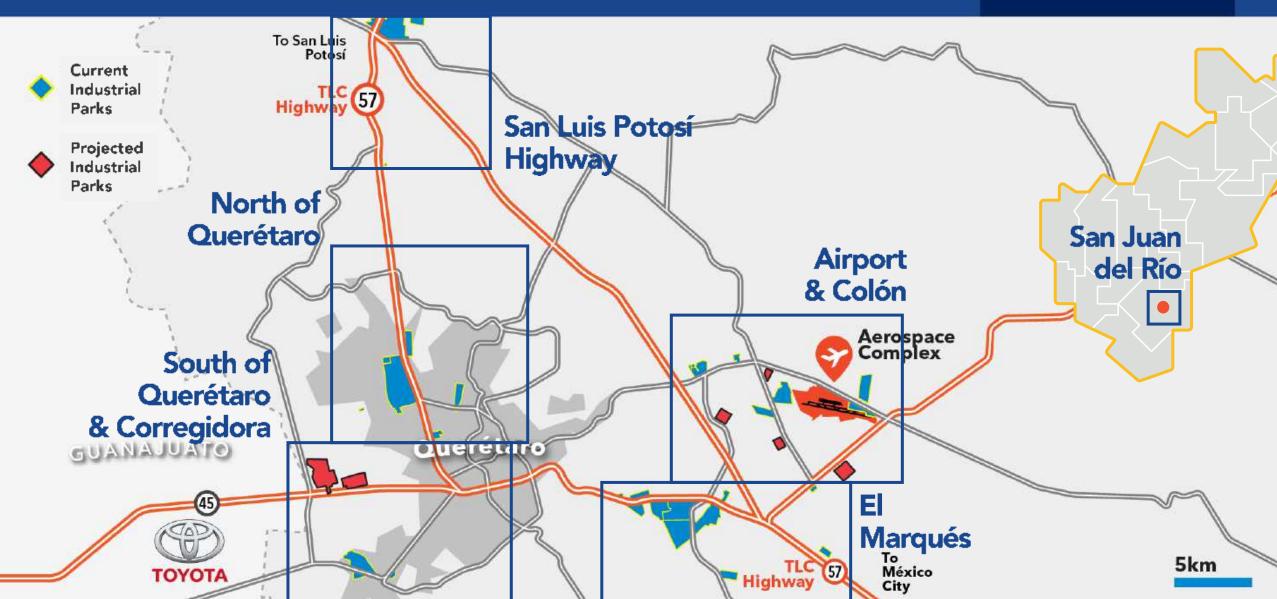


Vehicle Software

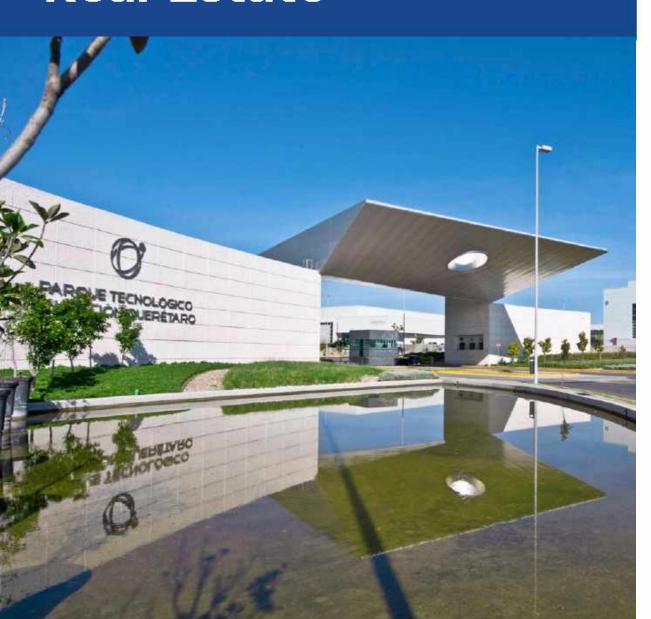
Industrial Real Estate Zones







Real Estate







\$56 - \$100 Land Cost. USD/Sq.m.

\$3.75 - \$5.40 Lease Rate. USD/Sq.m/Month Triple Net based on a 5 year contract

Greenfield

With Industrial Use of Land

\$26 - \$45 Land Cost. USD/Sq.m.

Labor Force





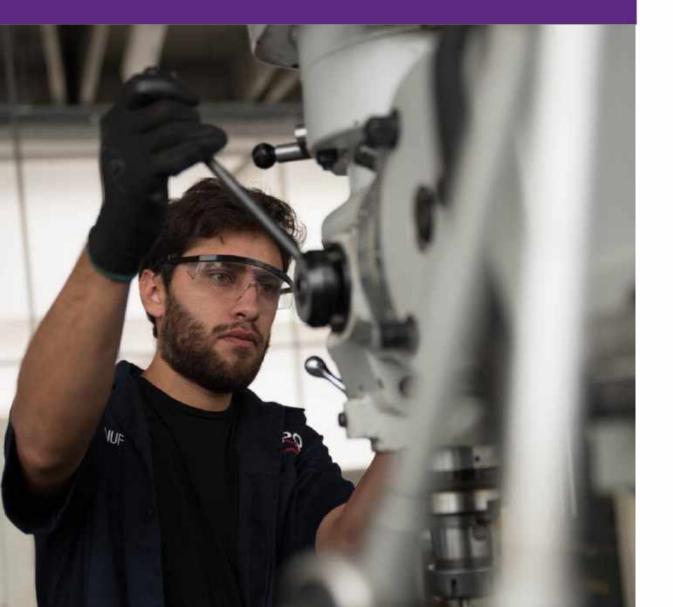


Labor Stability

No industrial strikes in the last 24 years

Labor force focused on productivity and high performance

Training Centers



102
Centers





INSTITUTO DE CAPACITACIÓN PARA EL TRABAJO DEL ESTADO DE QUERÉTARO

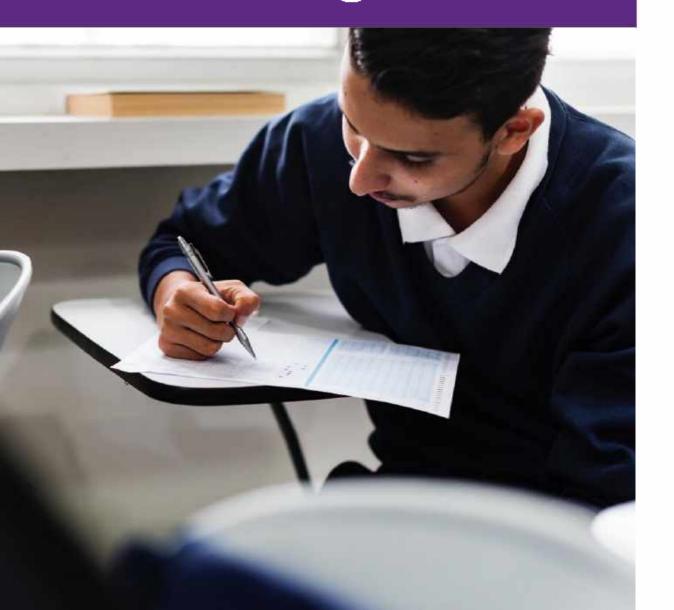
108 Courses

Based on German Dual Educational System

Some Courses

Electromechanics	English
Industrial Machining	Electronics
Plastic Molding	Automotive Technical
IT	Assistance

Technical High School



2-3Years

28 Schools





Source: USEBEQ

High School

+

Technical Courses

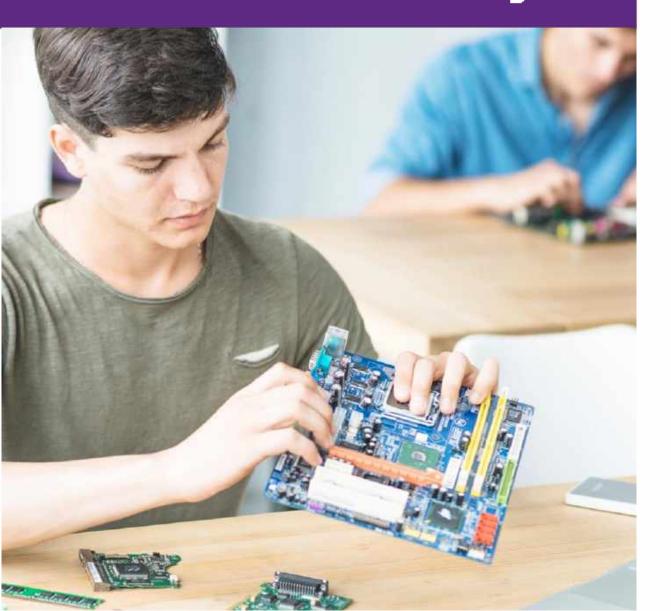
26,103Enrolled Students (2017-2018)

5,107 Graduated (2017-2018)

Some Courses

Electromechanics	Electronics
Maintenance	Control Systems
Machining, Tooling	Computer Equipment
Industrial Productivity	Quality Control

Technical University



2-3 Years

13 Schools





Source: USEBEQ

Technical Career

Flexible programs according to industry needs

6,824

Enrolled Students (2017-2018)

3,107

Graduated (2017-2018)

Students by area

69% Engineering & Tech

28% Administration & Social Sciences

3% Others

Higher Education



4-5Years





Source: USEBEQ

74

Higher Education Institutions

78k Enrolled (2017-2018)

14k Graduated (2017-2018)

39

Institutions with Graduate Programs

5.7k Enrolled (2017-2018)

1.7k Graduated (2017-2018)

Students by area

44% Administration & Social Sciences

34% Engineering & Tech

13% Education & Humanities

9% Health



Aeronautic University of Querétaro



+8k Graduates since 2006





French - Mexican Campus

The new infrastructure will upgrade the quality and reliability of the training to International standards and has the recognition from the French Government in Mexico.

Degrees

Technical Training Programs for Manufacturing	2-8 months
Upper Level Technician *DGAC	2 years
Engineering	4 years
Graduate Programs (Master)	2-3 years



Automotive University



3 years 4 months





Program duration

CIDESI

Center of Innovation & Automotive Development

Dual training laboratory in conjunction with Brose

Courses

Technologies for Manufacturing Engineering

Mechatronic Engineering

Computer Systems Engineering

Automotive Engineering



Creativity and Innovation Center 4.0



Programs

100% Focused on engineering





+20k

Graduated students

6.8k

Enrolled Sutdents

Strategic Alliances







SIEMENS



Industry 4.0

Industry Solutions Center 4.0

Reverse Engineering

Additive Manufacturing

3D Printing

CAD CAM CAE PLM Center

IoT Lab

Embedded Systems

Artificial Intelligence Lab



Polytechnical University







- Bilingual
- International
- Inclusive
- Sustainable

Programs

Software Engineering

Animation & Visual Effects Engineering

Automotive Systems Engineering

Industrial Metrology Engineering

Physical Therapy

R&D Centers





















Triple Helix Model









Clusters







Automotive Cluster



Aerospace Cluster



Logistics Cluster



Plastics Cluster



IT Cluster



Medical Cluster



Energy Cluster

















BOMBARDIER

the evolution of mobility























































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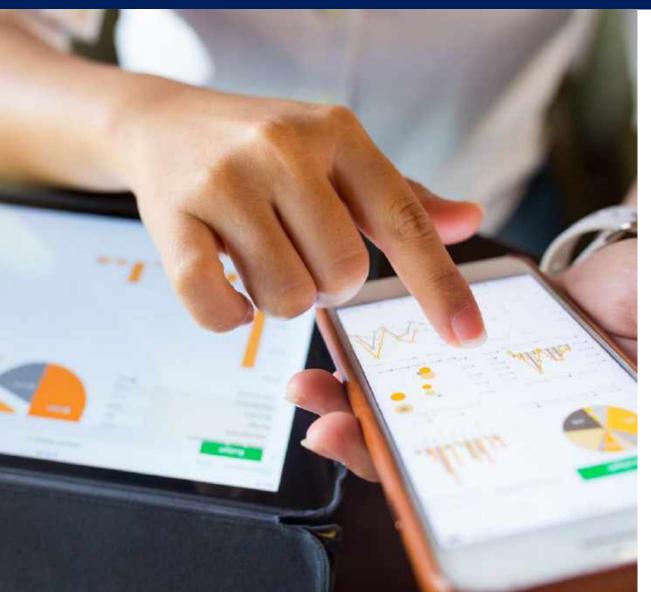


Aeronáutica en Querétaro













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Deloitte.











































SECRETARÍA DE DESARROLLO SUSTENTABLE