



**Universidad Tecnológica
de Jalisco**

Innovación y Excelencia



Technological University of Jalisco (UTJ) offers an unconventional study option, with its educational model of 40% theoretical and 60% practical, in order to strengthen skills and knowledge and satisfy the needs of the productive sectors and the population, as these are modalities with extensive practical training and, consequently, easily incorporated into the labor market.

We comply with this type of educational training based on the competency model and promoting the dual model (university-company) seeking to achieve characteristics such as:

- Relevant learning that provides trained and qualified technical specialists.
- Contents in the educational programs that respond to the needs of the labor market, facilitating the insertion of its graduates in it.

ACADEMIC OFFERING

Bachelor's Degrees

- Bachelor's Degree in Administration
- Bachelor's Degree in Financial Advisory
- Bachelor's Degree in Business and Marketing
- Bachelor's Degree in Industrial Maintenance Engineering
- Bachelor's Degree in Industrial Engineering
- Bachelor's Degree in Environmental Engineering and Sustainability
- Bachelor's Degree in Pharmaceutical Chemistry Engineering
- Bachelor's Degree in Mechatronic Engineering
- Bachelor's Degree in Information Technology and Digital Innovation Engineering
- Bachelor's Degree in Semiconductor Engineering

ASSOCIATE DEGREE/ HIGHER TECHNICIAN

Higher Technician in Human Capital Management
Higher Technician in Financial Advisor
Higher Technician in Marketing
Higher Technician in Heavy Machinery Maintenance
Higher Technician in Industrial Maintenance
Higher Technician in Automotive
Higher Technician in Precision Machining
Higher Technician in Plastics Molding
Higher Technician in Environmental Management
Higher Technician in Chemistry and Pharmaceutical Technology
Higher Technician in Automation
Higher Technician in Robotics
Higher Technician in Virtual Environments and Digital Business
Higher Technician in Multiplatform Software Development
Higher Technician in Semiconductor Manufacturing



Educación
Secretaría de Educación Pública



**Innovación, Ciencia
y Tecnología**

ACADEMIC MOBILITY

Academic mobility from UTJ to Canada, France, the United States and Latin America enriches the training of students by allowing them to experience different cultures and educational systems. This exchange enhances students' global skills and broadens their professional horizons.

LANGUAGES

The academic offering of the UTJ includes the teaching of English and French, which allows students to acquire essential language skills for their academic and professional development in a globalized environment.



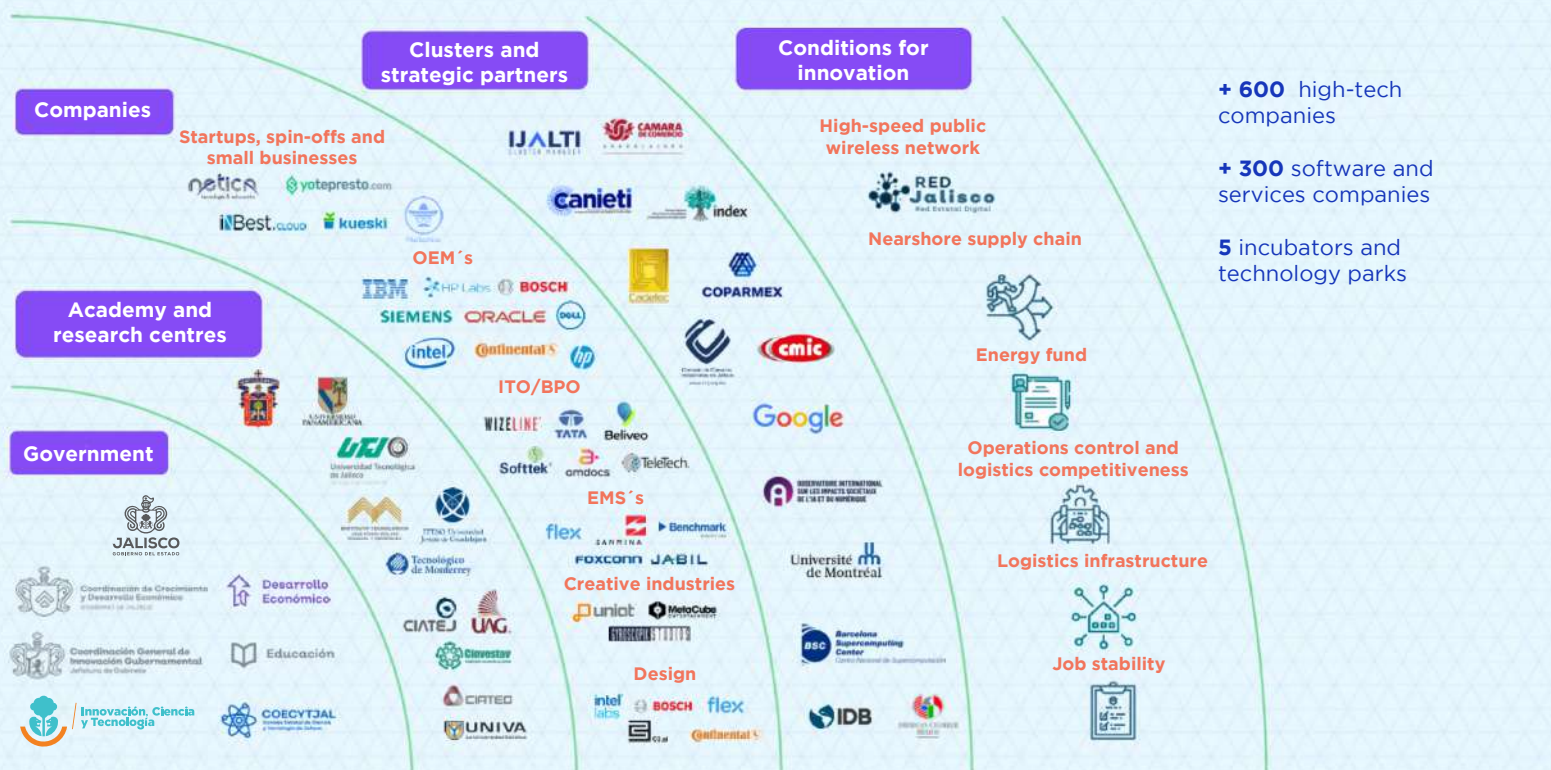
UTJ is a public university affiliated to the Secretariat of Innovation, Science and Technology (SICyT) in Jalisco that receives funding and support from the federal and state governments to promote research, innovation and the training of professionals in scientific and technological areas, through a strong connection with the productive sector.



ACADEMIC OFFERING IN JALISCO

- 13** World-class universities.
- 1,135** Middle schools.
- 5** International schools (American, German, Canadian, French and Japanese).
- 16** Technological Institutes.
- 584** Vocational training centers.
- 50** Technical schools.
- 127** Postgraduate programs.
- 3** Leading business schools.
- 2** Technological Universities

Articulated, mature ecosystem with favourable conditions





HIGHER EDUCATION



SCIENCE AND
TECHNOLOGY



INNOVATION AND
ENTREPRENEURSHIP

Jalisco TECH HUB ACT

Through this Public Policy, **Jalisco will be a leader in Mexico and Latin America** in the development, reconversion, attraction and retention of talent through a decisive push for the **innovation and high technology ecosystem**.

“ Jalisco, hub of innovation, talent and high technology in Mexico and Latin America”

Jalisco is ready for nearshoring developing talent and specific projects:

- New strategy for developing and attracting highly qualified and educated talent for IT, advanced manufacturing and electronics.
- Highly Qualified Talent (HQT).
- High Technology University Program.
- English as a second language.
- Open Platform for Innovation.
- Recruitment Challenge.
- Soft skills.

STRATEGIC AREAS OF FOCUS



1 ADVANCED
MANUFACTURING



2 ELECTRONICS /
SEMICONDUCTORS



3 COMPUTER SCIENCE /
ARTIFICIAL
INTELLIGENCE