

UTN
UNIVERSIDAD TECNOLÓGICA NACIONAL





CAMPUS

The University

The National Technological University (UTN) was founded in 1959 to create, preserve and transmit the universal cultural and technical knowledge in technology field, being the only National University of the country which academic structure has engineering as central focus.

The UTN presents two characteristic that distinguish it from the rest of the national academic systems:

It is the only University of the country which academic structure has engineering as priority.

It has a federal character, because includes all the regions of Argentina. Its 32 Campuses are located in:

Northeast Region (Chaco, Entre Rios, Santa Fe)

Northwest Region (La Rioja, Tucuman)

Center (Buenos Aires city and province, Cordoba, Mendoza)

South Region (Chubut, Neuquen, Santa Cruz and Tierra del Fuego)

This is translated in a permanent and intimate bond with the regional productive systems and promotes a fruitful academic national exchange.

Annually, the UTN contributes more than 35% of engineering graduates to the national productive system.

Furthermore, its geographical extension increase its ability to receive students (+91.000. +67.000 engineering students, +38% off all engineering students in the country).

Campuses

AVELLANEDA

BAHÍA BLANCA

BUENOS AIRES

CHUBUT

CONCEPCIÓN DEL URUGUAY

CONCORDIA

CÓRDOBA

DELTA

GENERAL PACHECO

HAEDO

LA PLATA

LA RIOJA

MAR DEL PLATA

MENDOZA

DEL NEUQUEN

PARANÁ

RAFAELA

RECONQUISTA

RECTORATE

RESISTENCIA

ROSARIO

SAN FRANCISCO

SAN NICOLÁS

SAN RAFAEL

SANTA CRUZ

SANTA FE

TIERRA DEL FUEGO

TRENQUE LAUQUEN

TUCUMÁN

VENADO TUERTO

VILLA MARÍA

INSPT

1948

Creation of the National Worker University in 1948 by President Juan Domingo Perón with the purpose of instructing professionals to satisfy the needs of Argentinian industry.

1959

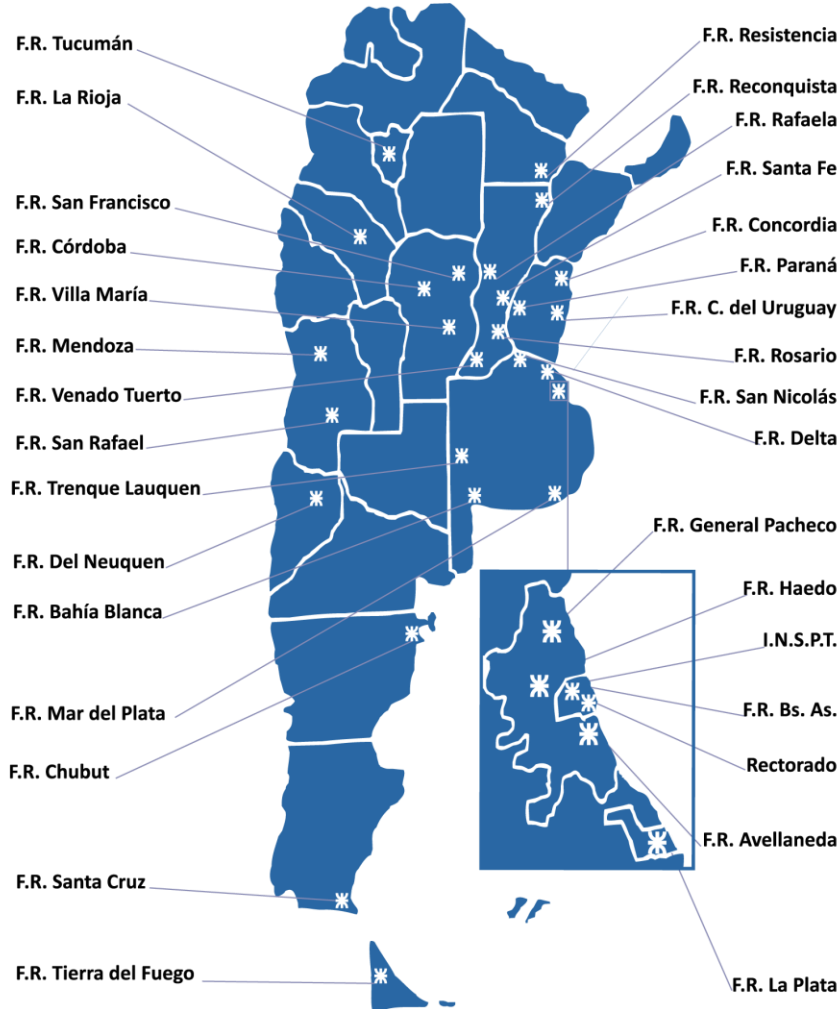
On October 14, 1959, the names change to UNIVERSIDAD TECNOLÓGICA NACIONAL (UTN)

The UTN presents two characteristic that differentiate it from the rest of the national university academic systems:

It is the only University of the country which academic structure has engineering as priority. It has a federal character, because covers all the regions of Argentina. UTN has 30 Regional Faculties.



32 Locations: Rectorate – 30 Regional Faculties and the National Institute of Technical Teaching



Annually, **+35%** of engineering graduates to the country.

32 Locations

+ 91.000
Students in the University

+ 67.000
Engineering Students

More than **38 %** of the total country's engineering students.

+ 84.000
Engineering graduates

+ 44.000
Graduates
(undergraduate and postgraduate)

Degrees

Aeronautical Engineering
Civil Engineering
Electric Engineering
Electronic Engineering
Electromechanic Engineering
Industrial Engineering
Mechanical Engineering
Metallurgic Engineering
Naval Engineering
Fishing Engineering
Chemical Engineering
Textile Engineering
Information System Engineering
Automotive Industry Engineering
Railway Engineering
Industrial Organization Degree
Rural Administration Degree

17 Degree
Careers

109 Accredited
Degree Courses

106 Accredited
Engineer Careers

21 Bachelor's
degree Cycles

37 Undergraduate
technique careers

+ info
Academic secretary
sec-acad@utn.edu.ar

Masters | Engineering PhD

PhDs and Masters

Contact us | sec-ctyposgrado@rec.utn.edu.ar

MENTIONS:

Civil-Environmental
Computing
Electronic
Structural tests
Industrial
Materials, modality of cooperative linkage
Theoretical and Applied Mechanics
Processing of Signals and Images
Chemistry
Information systems
Chemical Technologies

MASTERS

Business Administration
Computer Science with Databases Orientation
Sustainable Development of Human Habitat
Territorial development
University teaching
Renewable Energies: with Mention in Solar, Wind and Biomass concepts
Environmental engineering
Bioenergetic Engineering
Quality Engineering
Engineering in Automatic Control
Information Systems Engineering
Structural engineering
Mechanical Structural Engineering
Earthquake Resistant Structural Engineering
Vial Engineering
Satellite Instruments
Satellite Technology Mention Mechanical Systems and Mention Avionics Systems
Transport. Mention Road or Rail or Fluvio-Maritime or Air
Regional Science and Environmental Impact
Management of Solid Urban Waste
Industrial Computing. Mention Industrial Physical-Cyber Systems
Business intelligence
Planning and Management of Urban Engineering
Biotechnological Processes
Food Technology

11 PhDs

25 Masters

27 Specializations

Science and Technology Development at UTN

Research at UTN aims to develop innovative solutions for the most challenging technological matters of our society. From searching how to meet current and future energy needs in a sustainable way, to the design and improvement of technological-medical equipment.

The research and technological development efforts of the UTN are empowered by the collaboration with other public and private universities, and through agreements with national and provincial science and technology promotion agencies.

More than 1800 teacher-researchers with graduates and students carry out the projects, which are distributed in 14 thematically organized programs with research and development priority.

The UTN has its own programs for financing research and development projects, and for the acquisition of scientific and technological equipment. In addition, support is provided for the training of human resources through doctoral scholarship programs and for undergraduate students, which are complemented with the CONICET, ANPCyT and provincial agencies.

38 Centers **75** Research Groups
1800 teachers-researchers

+ info

Science, Technology and Postgraduate Office
sctyp@utn.edu.ar
UTN in the world

+ info

Science, Technology and Postgraduate Office
sec-ctyposgrado@rec.utn.edu.ar
Investigation and development

The UTN in the productive-partner and cultural framework

It is the mission of our house of studies to create, preserve and transmit the products of the scientific, technological and cultural fields for the full training of the students. Its actions are extended to the community to contribute to its development and transformation.

The University's statute establishes through the article 129, that the university extension "includes the actions that set the effective insertion of the University in the social context". That's how the development of cultural projects is promoted by the different areas of the University, in coordination with associated actors and organizations of the cultural field.

Within the framework of knowledge and technological capability's generation focused on the environment, the UTN collaborates with the resolution of the problems of industry and society, providing services to companies, institutions and organizations of the civil society.

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Secretariat of Culture and University Extension
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seu@rec.utn.edu.edu.ar

UTN in the world

The International Relations Office aims to strengthen and consolidate the process of Internationalization of the University. The RRII Office enhances academic, scientific and human links through exchange and communication with foreign Universities, Institutions and Associations; promotes and strengthens the insertion of students, researchers and other members of the UTN in special projects of development and research; and encourages its members to train and specialize in their respective disciplines.

Several programs managed:

Owned programs (UTN-DAAD, UTN-UPA, UTN-UPN, International Mobility Program (PMI), International Program for Technological Entrepreneurs (PIET), Technology Languages Program (PIT))

Programs funded by other institutions such as ARFITEC, IAESTE, MARCA, Redes SPU, among others.

+ info

International Relations Office
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www.utn.edu.ar

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