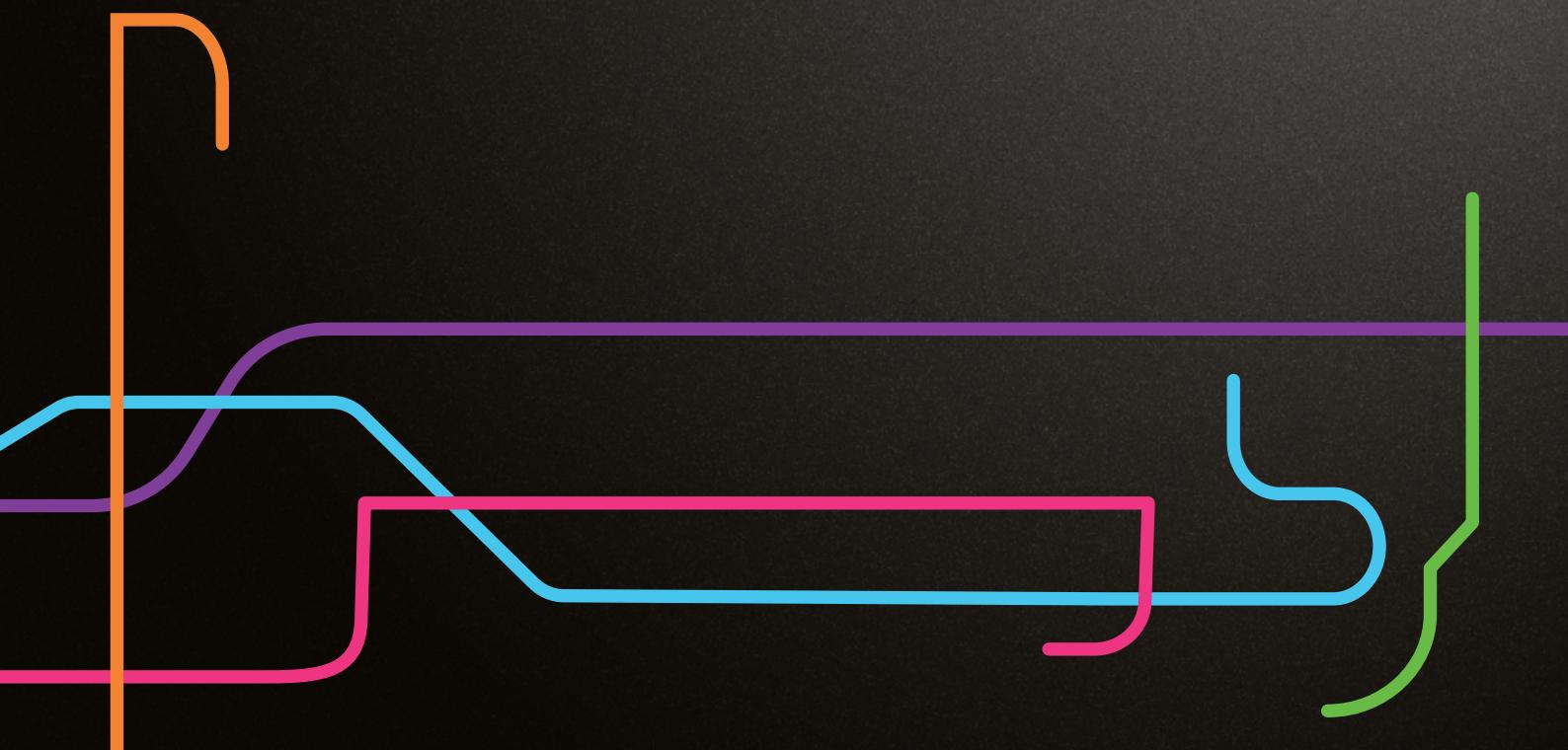


WHAT'S
NEXT ?



Programas internacionales

innovacion.itba.edu.ar



SOMOS ITBA

- Más de 60 años formando profesionales bajo los valores de la innovación, la creatividad, el espíritu emprendedor y el liderazgo.
- Persigue un modelo educativo único en el país orientado a la investigación y a la generación de proyectos, junto con la conexión temprana de los alumnos con las empresas.
- Su oferta académica se estructura dentro de la Escuela de Gestión y Tecnología y la Escuela de Innovación. Ofrece 11 carreras de grado, 12 carreras de posgrado, 3 doctorados y más de 70 programas ejecutivos.

ESCUELA DE INNOVACIÓN

Comprometida con el desarrollo de los individuos y organizaciones, la Escuela de Innovación promueve un entorno colaborativo, flexible y dinámico capaz de responder a los desafíos tecnológicos y a las nuevas demandas del mercado



ORGANIZACIÓN DE LA ESCUELA DE INNOVACIÓN

EDUCACIÓN EJECUTIVA

Brindamos propuestas formativas en diferentes áreas temáticas con el objetivo de potenciar el desarrollo de habilidades y competencias necesarias para realizar los trabajos del futuro.

[VER MÁS](#)

SERVICIOS CORPORATIVOS

Acompañamos a las empresas en el desafío de adaptarse, transformarse e innovar, en entornos de permanente evolución tecnológica, mediante experiencias de formación a medida.

[VER MÁS](#)

INTERNATIONAL PROGRAMS

Ofrecemos formación para aquellos estudiantes universitarios y profesionales que busquen una experiencia formativa técnica en nuestro país, tanto presencial como a distancia.

[VER MÁS](#)

PROGRAMAS INTERNACIONALES

- La Escuela de Innovación también ofrece programas en idioma inglés para estudiantes universitarios extranjeros que quieran realizar una experiencia cultural en nuestro país y llevar conocimiento particular en tecnología.
- Además, abre su oferta de programas ejecutivos para ser incluidos como alternativas de extensión universitaria en otras universidades.

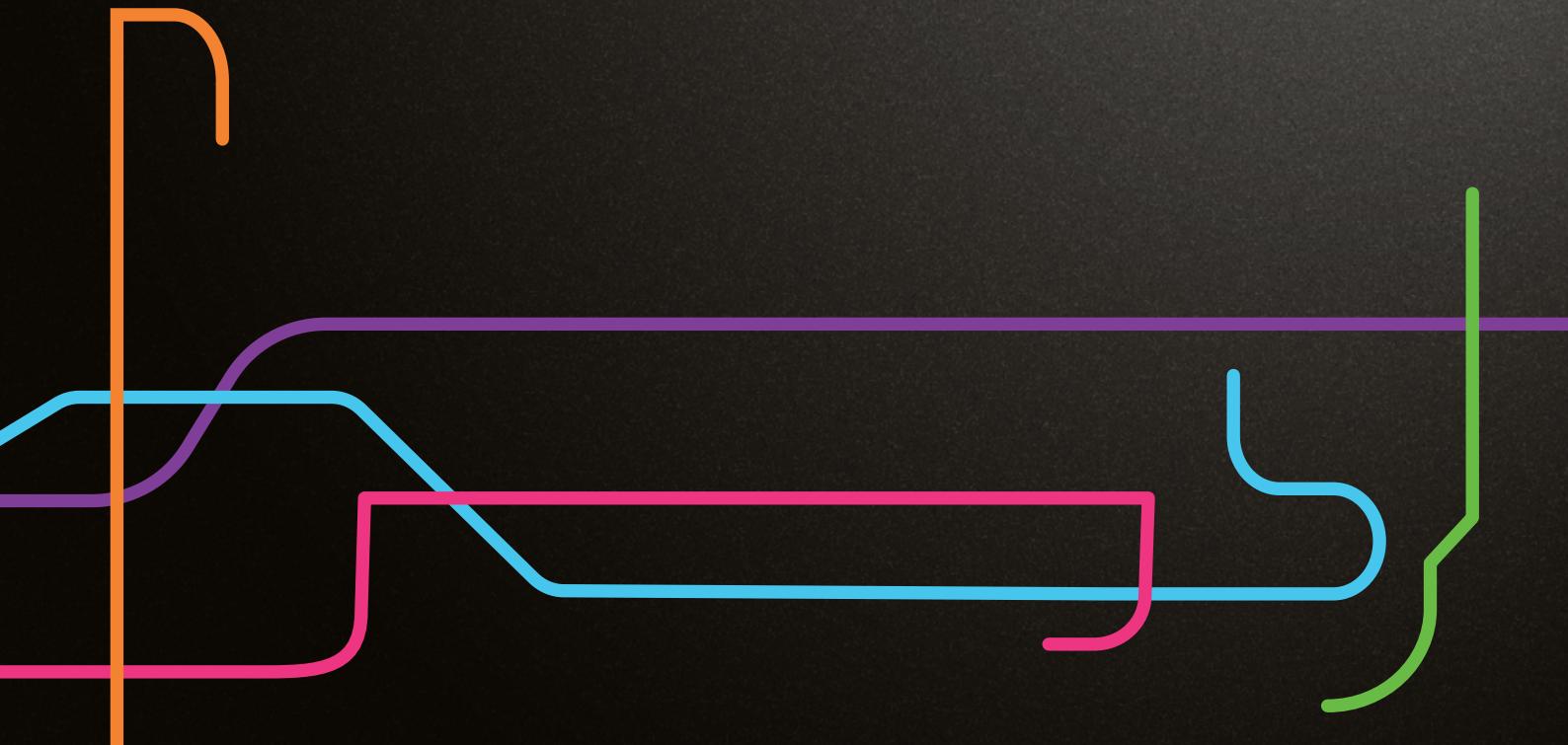


SUMMER/
WINTER
SCHOOL
—
ONLINE
PROGRAMS

WHAT'S
NEXT ?

ITBA Escuela de
INNOVACIÓN

Summer and Winter Programs



ABOUT ITBA



ITBA is the first and leading private University specialized in teaching and research in Engineering, Technology and Management in Argentina. Since 1959, the Instituto Tecnológico de Buenos Aires has been renowned for its academic excellence and for its commitment to generating and transferring innovative knowledge to society

60+
YEARS
OF EXPERIENCE

9
BACHELOR'S
DEGREES IN

12
MASTER'S
DEGREES &
SPECIALIZATIONS

NEWLY EQUIPPED BUILDINGS



A cosmopolitan academic experience in a multicultural community.



Strong linkages to the world's best ranked universities, the private and public sector, and leading international bodies.



Its programs have achieved the highest national and regional accreditation.



FIRST
TECHNOLOGICAL
LEVEL
LABORATORIES

ABOUT THE SCHOOL OF INNOVATION

In addition to the summer & winter programs, the school offers intensive and online programs, both in English and in Spanish.

[WATCH VIDEO](#)

We offer professionals the crucial analytical and technical knowledge and skills to act on future challenges. Committed to the development of individuals and organizations, the School of Innovation promotes a collaborative, flexible and dynamic environment, capable of responding to technological challenges and new market demands. We offer academic learning experiences with real time results on cutting edge technologies and adaptive management capabilities for students and executives who are eager to expand their personal and professional possibilities with a thought-leading knowledge, culturally immersive and professional network enhancing experience in Buenos Aires.

60+ ONLINE AND
LIVE PROGRAMS

1400 STUDENTS
ALL OVER LATAM

SUMMER &
WINTER
PROGRAM

WHY ARGENTINA WHY BUENOS AIRES

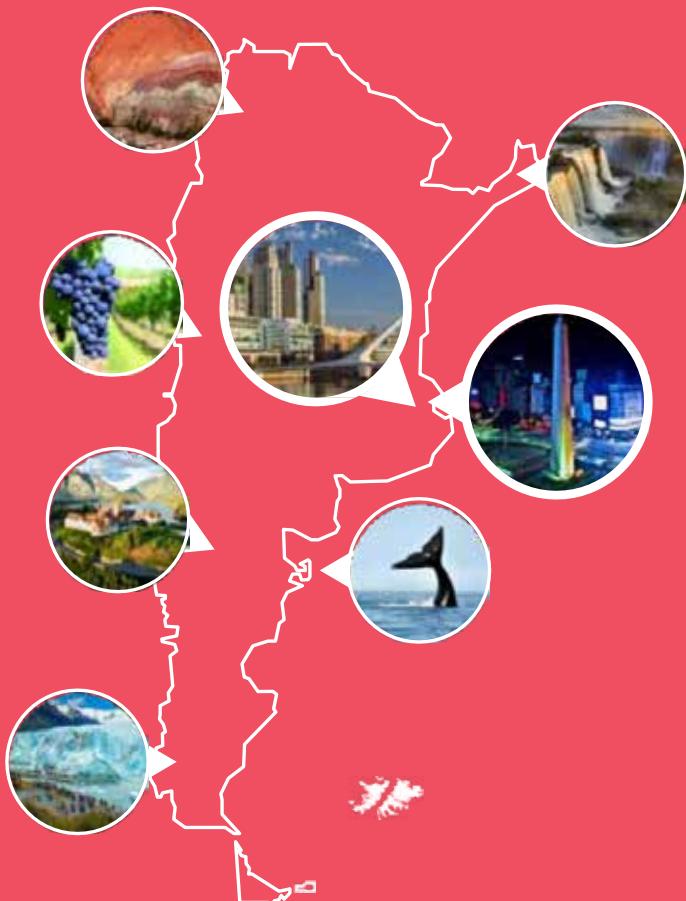


CALLED "THE PARIS OF
SOUTH AMERICA" BUENOS
AIRES IS THE CITY THAT
NEVER SLEEPS.

ARGENTINA IS RECOGNIZED FOR

- Its professional and entrepreneurial talents.
- Its developments in agriculture and energy, programming and sustainability.
- Its cultural offering, day and night life.

Buenos Aires offers all kind of experiences for its visitors.

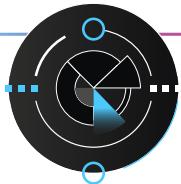


Its monuments, parks, squares, coffee stores, museums, bookstores and theaters, together with its vibrant energy and its great climate, make the city an unbeatable place for anyone.



Buenos Aires has become one of the favorite destinations for students from all over the world.

SUMMER AND WINTER OFFER



DATA ANALYTICS

Live / Summer & winter

The program covers the transactional and multidimensional databases, which are fundamental to provide adequate data support to any IT project. It seeks to offer the necessary knowledge in order to implement database systems that respond to the requirements of the project that aims to impact.



APPLIED MECHANICS

Live / Winter

The program aims to integrate design, calculation and manufacturing into mechanical design using Computer Aided Design, Computer Aided Engineering and Computer Aided Manufacturing to complete a design process of an industrial component. Computer Labs and Workshops are used throughout the course.



PHYSICS II

Live / Summer

The program aims to present the main physical foundations, an introduction to Electricity and Magnetism, Geometric and Physical Optics, and how they formulate the various physical models that explain them, their underlying hypotheses and the limits for their application, which serve as a basis for subsequent courses in this discipline, as well as others that relate to them.



THE ENERGY CHALLENGE ZERO EMISSIONS BY 2050

Live / Summer & Winter

The program provides discussions on the key factors and issues associated with the energy transition required to reach zero GHG emissions. The four energy value chains: power generation, transportation fuels, industrial energy and residential energy will be analyzed and discussed.



DIGITAL MANUFACTURING

Live / Summer & Winter

This workshop is designed to learn and experience hands on all the steps prior to the industrialization of a product: modeling, prototyping, defining materials, components and processes.



OPERATION RESEARCH & SIMULATION

Live / Summer & Winter

The program is designed to provide students with theoretical and practical tools for solving operations research and optimization problems related to industrial engineering. Beginning with mathematical modeling and evolving to simulation, this program gives the basics to understand the structure of systems and to identify the opportunities for optimization.





Experience an amazing trip while taking credits back home.

Argentine culture and history classes, Spanish classes.

THE EXPERIENCE

- Transportation from / to airport (for groups)
- Orientation at destiny
- Welcome package
- Accomodation
- Meals
- Cultural activities
- Visit to iconic places
- Social events
- Museums, music and traditional food
- Tours to La Boca, Puerto Madero, Tigre and an Estancia





MÁS INFORMACIÓN >



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study@itba.edu.ar