

B.S. IN INDUSTRIAL ENGINEERING WITH MINOR IN SYSTEMS ENGINEERING IIS

IIS at Tec

- High level of employability
 - Presence at every campus
- Exchange and internships in over 20 countries
 - Faculty-internship connection
 - More than 75% of students participate in international experiences
- Preparation for international certifications

Study abroad

- University of California at Berkeley
 - Purdue University
- The University of British Columbia
 - HS PF - Hochschule Pforzheim
 - Stuttgart Universität
- IPAG École Supérieure de Commerce
 - Linköping University
 - FUDAN University
- Universidad Politécnica de Cataluña

Strategic partners

- FEMSA
- Heineken
- Unilever
- Volkswagen
- Uber
- Ford
- GM

Industrial and Systems Engineering today

- Apply engineering to solve issues in different productive sectors and social problems
- Improve and redesign logistics systems in a digital, globalized context
- Design and deploy decision-making systems using data analytics
- Execute consulting projects in diverse areas of knowledge
- Enhancement of productive systems through the integration of technology, processes and people

Specialize

- Intelligent Logistics
- Operational Excellence
- Data Analytics

Your future

- Logistics, quality and manufacturing
- Consulting and project management
- Strategic planning and human resource management
- Automotive sector, financial services and healthcare services
 - Manufacturing, industrial and service sectors

Did you know that... at least 70 % of IIS graduates work in sectors other than manufacturing owing to the versatility of this discipline's application?