Tecnológico de Monterrey

B.S. IN COMPUTER SCIENCE AND TECHNOLOGY ITC

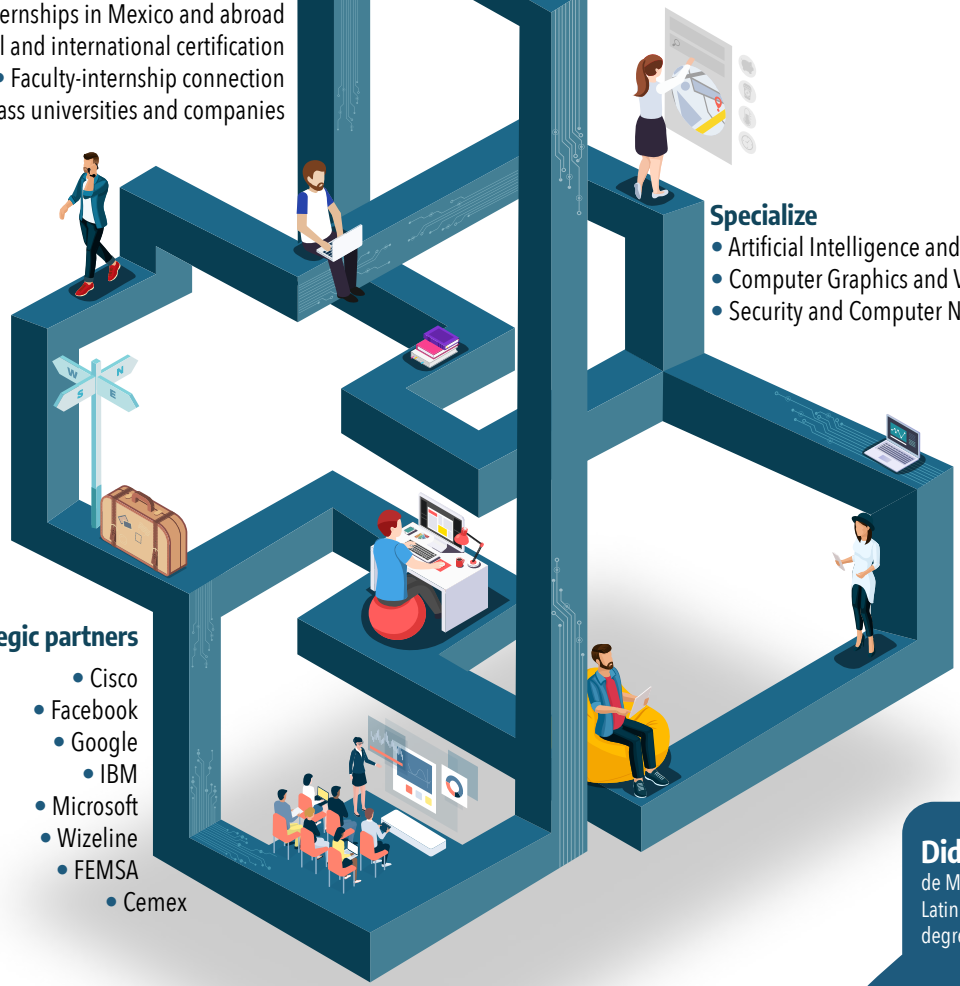
ENGINEERING
Computer Studies and Information Technologies

Computer technologies today

- Software: a key element in the development of society
- Software industry: one of top three in growth
- Employability to grow 13% from 2016 to 2026
- Average annual salary $86,320 USD
- Infrastructure development
- Remote work

ITC at Tec

- Only institution in Mexico to offer this program
- High demand and growth projection
- High and rapid employability in Mexico and abroad
- Internships in Mexico and abroad
- National and international certification
- Faculty-internship connection
- Internationalization with world-class universities and companies



Specialize

- Artificial Intelligence and Data Science
- Computer Graphics and Video Games
- Security and Computer Networks

Study abroad

- Carnegie Mellon University
- University of Texas at Austin
- University of Illinois at Urbana-Champaign
- National University of Singapore
- Chinese University of Hong Kong
- University of British Columbia
- University of Essex

Your future

- Software development and design
- Video game programming
- New technology research
- Creation of interactive applications
- Computer technology management and/or consulting

Strategic partners

- Cisco
- Facebook
- Google
- IBM
- Microsoft
- Wizeline
- FEMSA
- Cemex

Did you know that.. in 1969, Tec de Monterrey became the first university in Latin America to offer an undergraduate degree in the field of Computer Science?