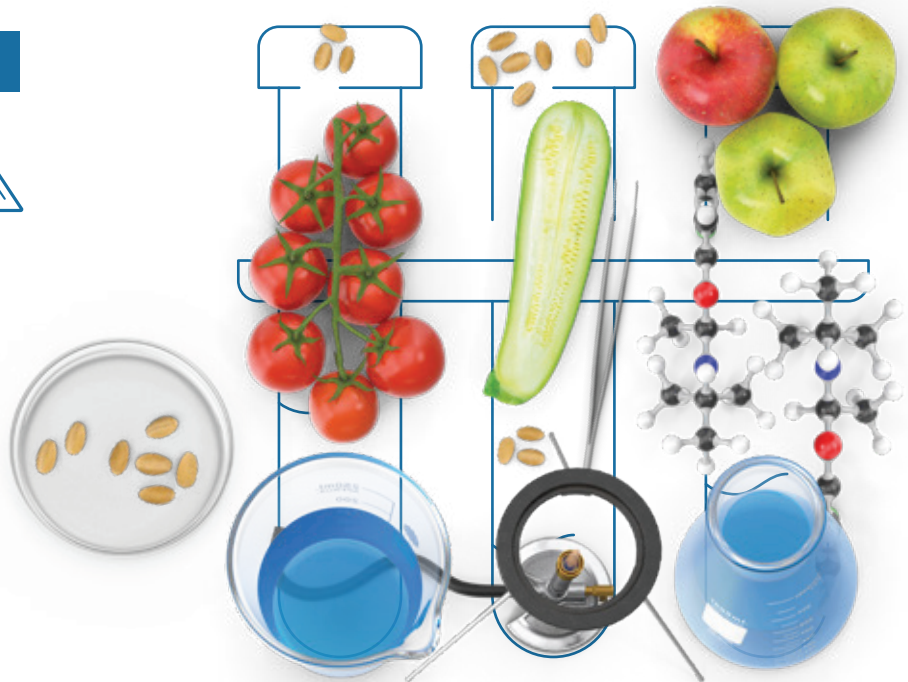


Design the future of food processes and products.

This is just part of what you can achieve by studying the **B.S. in Food Engineering** at Tecnológico de Monterrey.

Competencies you will develop

- Develop foods to prevent chronic-degenerative diseases
- Assess food preservation and transformation processes in accordance with current national and international guidelines
- Design foods for individuals according to their genetics



Careers

The best thing about studying at Tec is that you will be able to design your profile aligned with your interests, and work in a variety of fields, such as:



- Innovation and development of beverages and food products
- Quality assurance and food safety
- Food transformation and preservation processes
- Applied research

But you set the limits

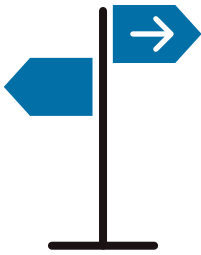
Is this the right path for you?



If you're interested in the food industry, see engineering as a space for innovation, and want to contribute to sustainable futures and people's well-being, this could be your path.



YOUR DEGREE AT TEC

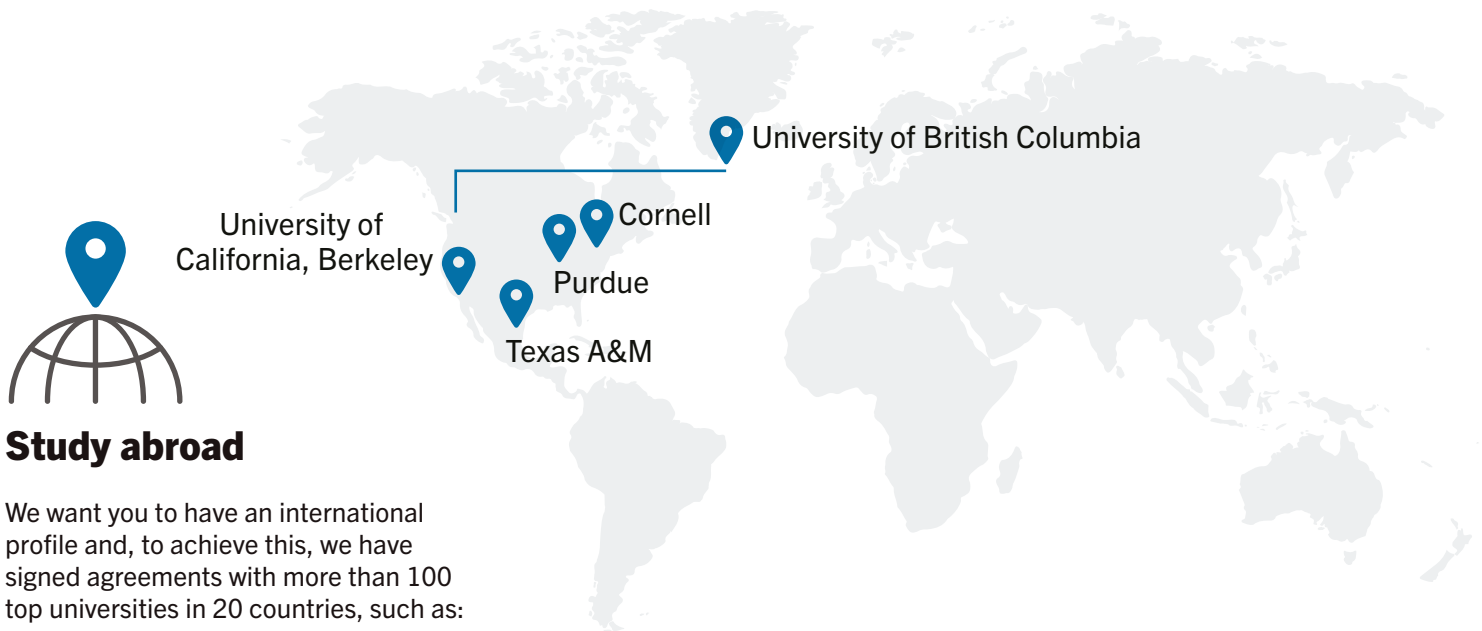
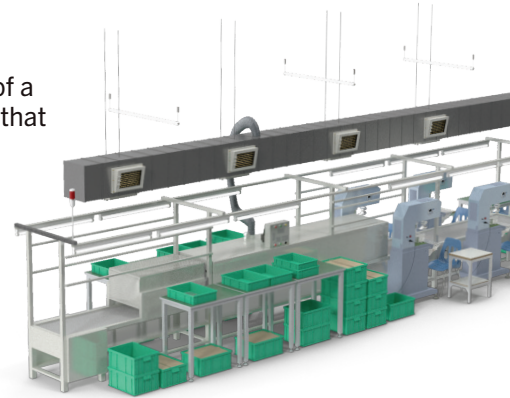


Your journey starts here

Why study the B.S. in Food Engineering at Tecnológico de Monterrey?

On entering Tec, you will form part not only of a community, but also of an entire ecosystem that offers you:

- Program nationally and internationally accredited
- International exchange opportunities
- High-impact research centers
- Focus on sustainable production
- Transformation for the future of food



Study abroad

We want you to have an international profile and, to achieve this, we have signed agreements with more than 100 top universities in 20 countries, such as:

Network

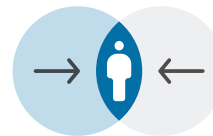
As a student, you will have the opportunity to develop projects in your degree program with leading companies and **education partners**, such as:

- HEB
- Alpura
- Kerry Sigma
- FEMSA
- Nutrigrains
- Food Bank
- PepsiCo
- US Dairy Export Council
- Mars
- Unilever
- Nestlé
- Danone
- Heineken

Specialize

While studying at Tec, you will have the opportunity to choose a concentration, gain experience, and create a unique, tailor-made professional profile. The available options include:

- Bio-entrepreneurship and circular economy
- Development of new chemical and biotechnological products
- Data analytics and artificial intelligence tools
- 4.0 systems and technology



WOULD YOU LIKE MORE INFORMATION?



Scan the Code to learn more about this degree.
tec.mx/ial