

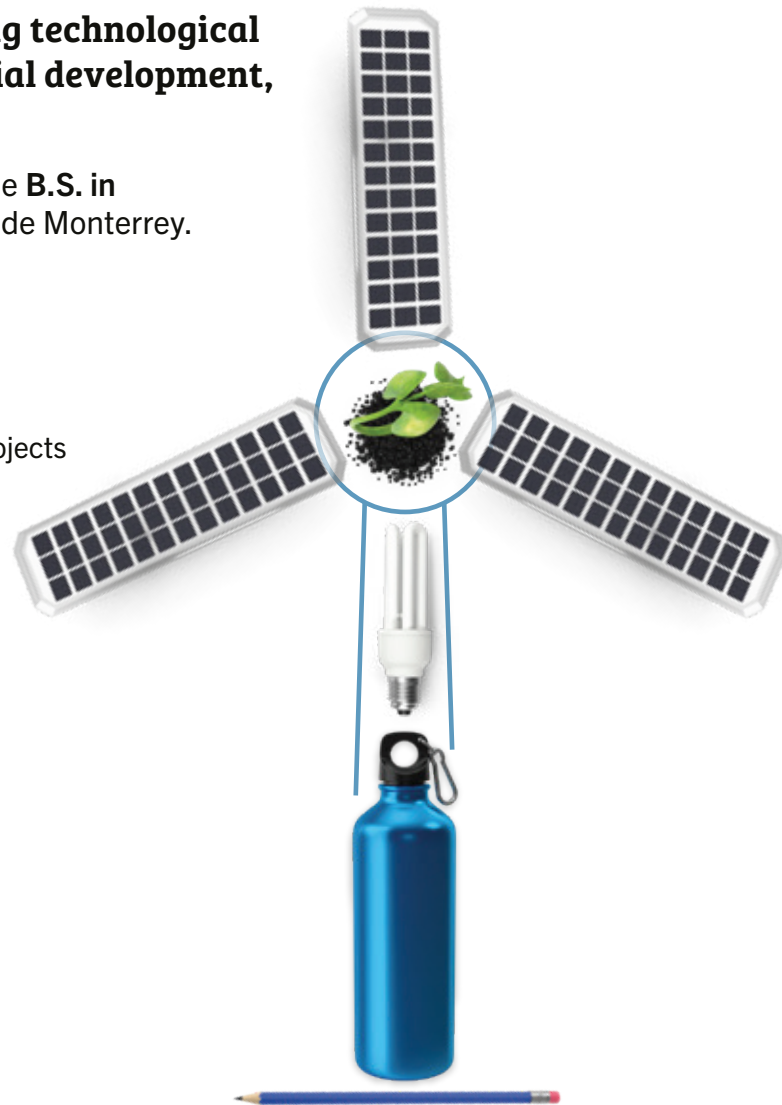
Imagine working on designing and managing technological projects that balance economic growth, social development, and environmental protection.

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

Competencies you will develop



- Development of clean energy and energy efficiency projects
- Energy consulting, natural resource management, and waste management
- Implementation of circular economy and corporate sustainability projects
- Research and technological development



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:

- Energy sector in energy efficiency, decarbonization and clean energy areas
- Energy, sustainable resource use and waste management consulting
- Public and private corporate sustainability sector in the areas of social responsibility and circular economy
- Technological research and development centers

But you set the limits

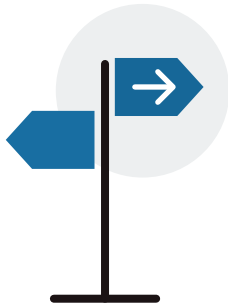


Is this the right path for you?

If you are passionate about clean technologies and innovative engineering solutions for global challenges, have a holistic perspective, and envision a sustainable future, this career is for you.



YOUR DEGREE AT TEC



Your journey starts here

Why study the B.S. in Sustainable Development 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:

- Holistic thinking
- Alignment with the UN Agenda 2030
- Alignment with the EU Horizon program
- High employability in the energy and consulting sectors.



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:

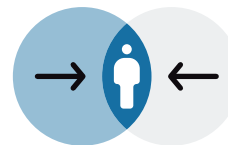
- CEMEX
- Grupo Xignux
- Coca Cola
- Schneider Electric
- Budenheim
- Siemens Energy
- S2G Energy
- World Resources Institute
- SouthPole
- Danone



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:

- Decarbonization and Clean Energies
- Sustainable Water Use
- Smart Grids
- Data Analytics and Artificial Intelligence Tools
- Bio-entrepreneurship and Circular Economy



WOULD YOU LIKE MORE INFORMATION?



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tec.mx/ids