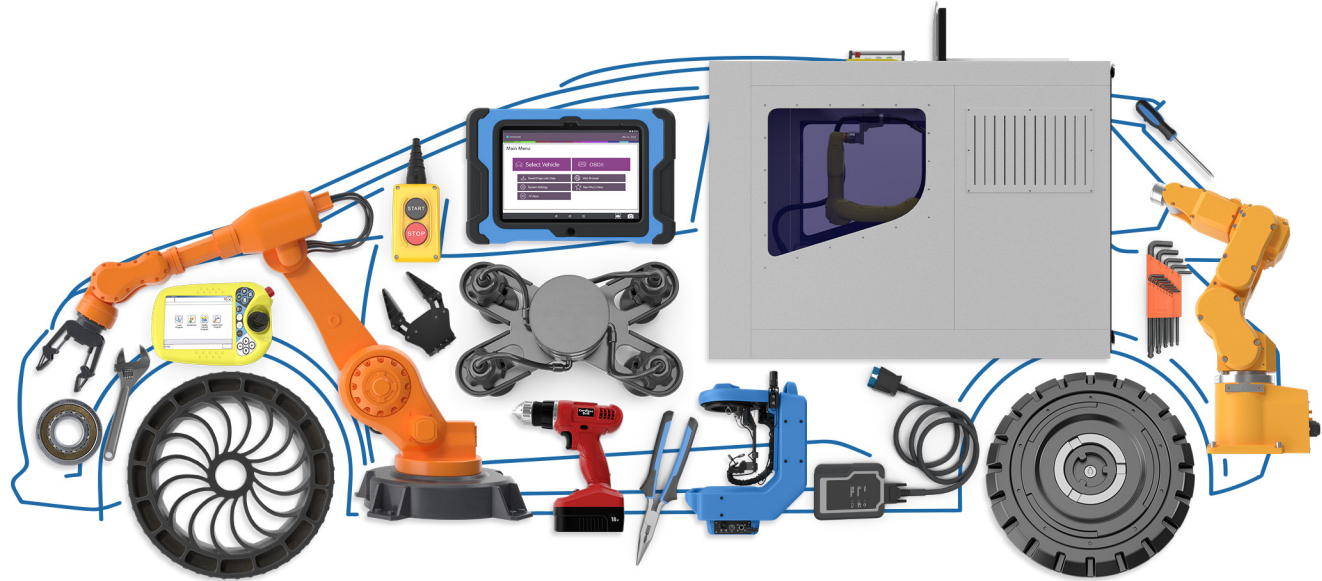


Imagine working on new technologies towards achieving smart mobility.

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



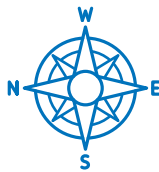
Competencies you will develop

- Integration of mechanical, electronic, control and software devices
- Automation of systems and processes meeting the highest quality standards
- Generation of projects and solutions for mechatronics systems



Is this the right path for you?

If you enjoy combining different **disciplines and techniques** and find the idea of inventing **innovative, efficient products appealing**, this is the place for you.



Careers



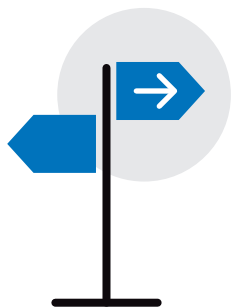
The best thing about studying at Tec is that you will be able to design your profile aligned with your interests, and work in a variety of fields, such as:

- Automation of production and manufacturing systems
- Automotive sector, developing new technology towards smart mobility
- Design and programming of robotic systems in different industries
- Start up your own technology-based company, developing cutting-edge products to improve people's quality of life
- Companies that develop designs and solutions for automation, control, robotics and production systems

But you set the limits.



YOUR DEGREE AT TEC

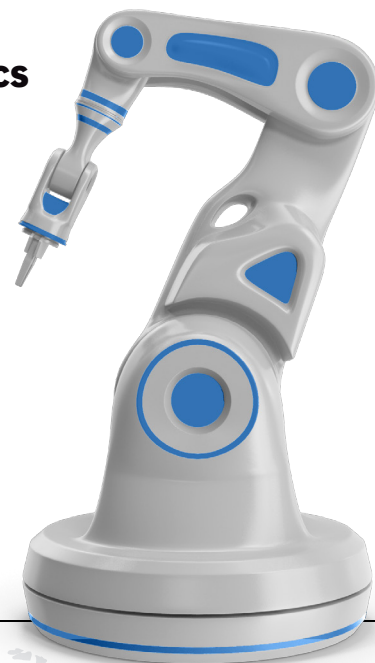


Your journey starts here

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

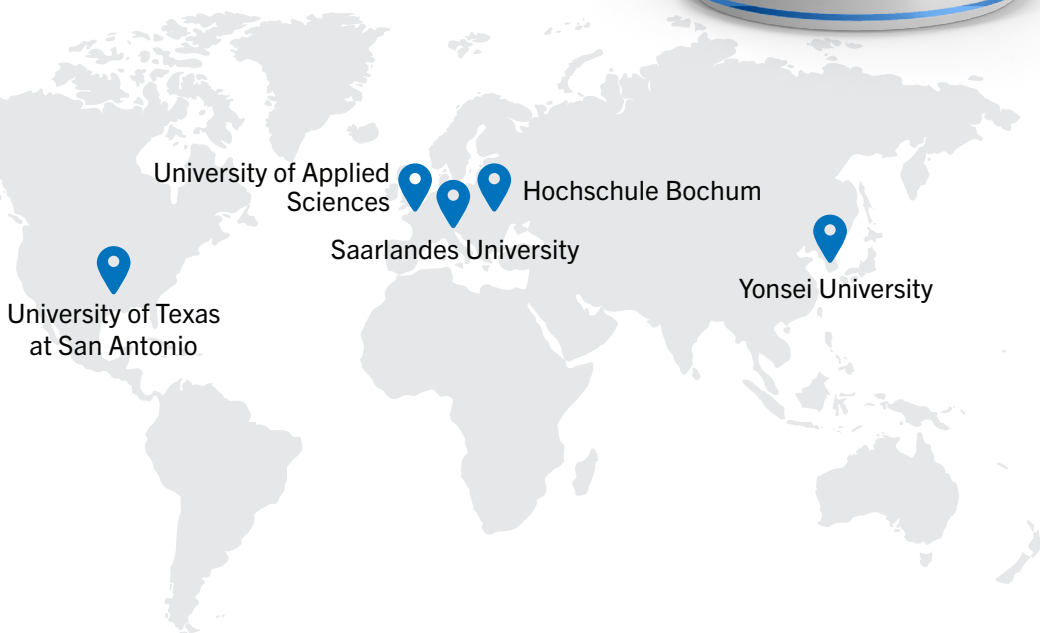
On entering Tec, you will form part not only of a community, but also of an entire ecosystem that offers you:

- Academic exchange agreements
- Focus on industrial automation
- Complex thinking, innovation and entrepreneurship
- Mastery of industrial technological devices



Study abroad

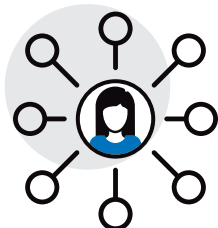
We want you to have an international profile and, to achieve this, we have partnered with the top universities in the world for this subject.



Network

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

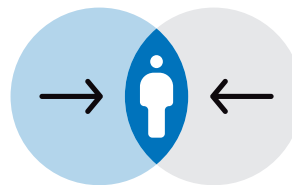
- Procter & Gamble
- Ford
- Tesla
- DB
- Bohn



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:

- Automotive Engineering
- Cyber-Physical Systems
- Systems and Technologies 4.0



WOULD YOU
LIKE MORE
INFORMATION?



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learn more about
this degree.
tec.mx/imt