

# ELECTROMECHANICAL ENGINEERING

Is it for you?



Do you learn a wide range of subjects with boundless curiosity?



Are you the go-to person when it comes to repairing and optimizing devices?

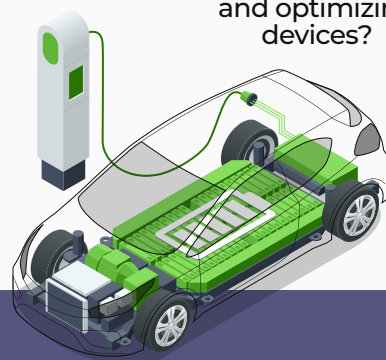
## DID YOU KNOW THAT...

**Versatile** is the adjective that best describes engineers in electromechanical engineering.

This engineering specialization is a kind of hybrid that combines electrical and mechanical engineering.

The employment rate of graduates is close to **100%**.

Some graduates have excellent positions in the aerospace industry, telecommunications, etc.



## WHAT DO THESE ENGINEERS DO?

Design, implement and analyze components and systems in an industrial environment.

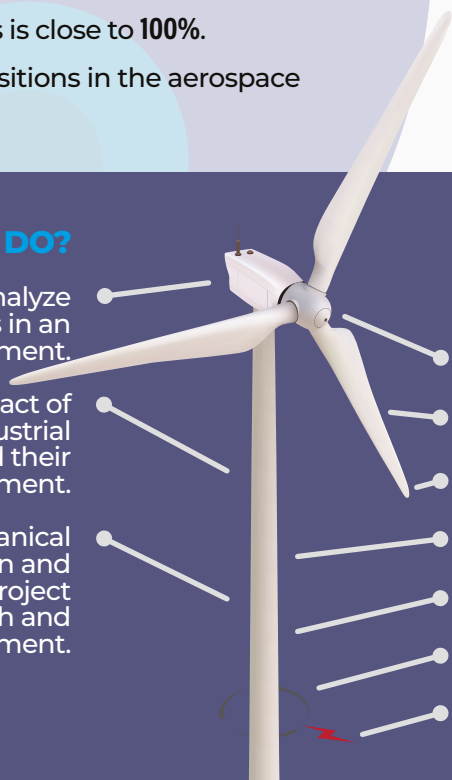
Measure the impact of technology and industrial production on humans and their environment.

Provide electromechanical design, instrumentation and control, quality control, project management, research and development.



## WHERE DO THESE ENGINEERS WORK?

- Manufacturing industry
- Mining industry
- Metal and plastic processing industry
- Automotive and road industry
- Energy industry
- Consulting engineering firms
- Federal and provincial governments



### AVERAGE SALARY

**\$116,150**

© Genium360, Compensation Survey of Engineering Employees and Graduates in Québec, 2022

## QUEBEC ELECTROMECHANICAL ENGINEERING AT THE HEART OF INNOVATION

Technology-based indoor gardening system to grow vegetables and herbs on the kitchen counter... no green thumb required!



PLACE FOR YOU<sub>s</sub>  
**ing.** Ordre des ingénieurs du Québec



**Bachelor's degree in Electromechanical engineering**  
**4 years**



## ENDLESS OPPORTUNITIES IN ENGINEERING!

Learn more about Electromechanical engineering and other kinds of engineering