

# ESTUDIÁ

## #TECHNOLOGY MANAGEMENT APPLIED TO LOGISTICS

Name of the educational proposal: Bachelor's Degree in Technology Management applied to Logistics.

Title: **Bachelor's Degree in Technology Management applied to Logistics.**

Level: Bachelor.

Duration: 4 years.

Associate Degree: University Technician in Technology Analysis.

Duration: 3 years

**Manage technologies to make everything flow and reach its destination.**

Logistics is ever-present in our lives. Every day, organizations plan and execute a large number of tasks that allow them to organize the distribution of products, energy and information in an articulated and efficient way. The administration of resources, the coordination of timing and the management of technologies and means of transport involve key decisions so that an input or a product arrives at its destination just when it is required. Every time we ring the bell to receive something we bought or when we go to a shop and what we are looking for is there, a lot of work has been done by many people.

The Bachelor's Degree in Technology Management applied to Logistics offers specific training to work in this field of knowledge. As a graduate of this degree, you will have knowledge in basic sciences, technology, administration, transport, business management and economics. In addition, you will be able to acquire communication, leadership and innovative project generation skills that will allow you to integrate multidisciplinary teams in one of the fastest growing sectors of the economy.

### Professional training profile

Those who achieve the degree in Technology Management applied to Logistics at the National University of Rafaela, will have a professional training profile that will allow them to:

- Promote processes of economy and speed in logistics solutions.
- Apply logistic solutions for your territory.
- Be a technologist capable of solving logistics management problems.
- Use new technologies applied to logistics operations.

## Program

1° SEMESTER	Contemporary Issues	Statistics and Calculus Workshop	Academic Reading and Writing Workshop	University Society and Knowledge	Management and Administration of Organisations
2° SEMESTER	Physics	Mathematics 1	Introduction to Economics		
3° SEMESTER	Microeconomics	Mathematics 2	Computer Science I	Production and Materials	
4° SEMESTER	Statistics 1	Marketing and Commercialisation	Accounting and Balance Sheets	Technical Mechanics	
5° SEMESTER	Cost and Performance Calculation	Statistics 2	Computer Science 2	Logistics	
6° SEMESTER	Electrical Engineering	Management and Administration of Technologies	Macroeconomics	Supervised Professional Practice 1	
FOURTH YEAR	Financing and investment in logistics projects.	Leadership and Organisational Behaviour	Purchasing and Supply Management	Logistics Information System	Process Management
	Operations Logistics	Distribution Logistics: Sustainability of the supply chain.	Globalisation of markets and logistics.	Data Science and Programming Languages	Supervised Professional Practice 2 and Integrating Final Project.



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