



# COST REPORT

## What is Cost & Manufacturing Analysis?

In Formula Student, the competition is divided into dynamic and static disciplines. In the static disciplines, the vehicle is presented to a panel of experts and evaluated based on design, financial planning, and business strategy. These include the Engineering Design Event, the Business Plan, and the Cost & Manufacturing Analysis.

In the Cost & Manufacturing Analysis (also known as the Cost Report), you'll explore the fascinating details of how each component of our high-performance race car is produced and what it costs. You'll break down manufacturing processes, calculate expenses, and present your findings to a panel of judges at competitions.

If you enjoy diving deep into technical and financial topics, have strong presentation skills, and are excited to compete against teams across Europe, we'd love to have you on the team!



## APPLY HERE!



### Your Tasks:

- Learn about and analyze the manufacturing processes of a Formula Student race car
- Prepare a detailed parts list for the current vehicle
- Research and evaluate economic and financial aspects of production
- Present the Cost Report at competitions
- Collaborate with other subteams (e.g., testing, manufacturing)

### Requirements:

- Preferably studying Industrial Engineering or a related field
- Confident in using MS Office
- Very good English communication skills
- Strong teamwork and collaboration abilities
- Creativity and a confident appearance
- Independent, structured, and reliable working style
- Commitment and enthusiasm for the project