

FINANCE

INNOPTUS SOLAR TEAM



THE PROJECT

The goal of the project is to build the eleventh Belgian solar car. With this car, you will participate in the world championship for solar cars in Australia, the Bridgestone World Solar Challenge 2025. You will go through the whole process of designing, producing, testing and racing, together with a group of ambitious and motivated students. With numerous companies, you will develop new innovations to build the most efficient solar car. In the end, you and your team will compete against universities from all over the world to compete for the first place. This project will help you become a state-of-the-art engineer!

THE FUNCTION

In order to win a world championship, it is important to have a good structure in your team and you need to know how to handle money. This is where finance comes into play. All resources acquired by Business Relations must also be managed. As a financier, you are responsible for drawing up a budget, keeping the accounts and all financial decisions made within the team. Furthermore, you stay informed of the cash flow and anticipate what income and expenditure will be expected in the coming months. Finance is a part-time function that you share with another marketing task such as Business Relations, External Relations, Events or Logistics.

YOUR PROFILE

- Communicatively strong, structured, strict and entrepreneurial
- Motivated teamplayer and leader figure
- Creative, out-of-the-box mindset
- All-round interests, both technical and supportive
- High degree of independence
- Bachelor/Master in Engineering technology/ sciences or business engineering
- Prepared to put a lot of time and effort in this project

OUR OFFER

- A project full of experiences you don't get in your normal studies
- Experiencing a real engineering project and its different phases
- Networking and collaborating with the largest companies in the industry
- A group of friends and an international racing adventure to remember
- The experience of a lifetime and so much more!