

We are looking for motivated bachelor students to strengthen the Aether team.

## Aether description :

---

The Aether Student CubeSat team brings together young Belgian engineers who are passionate about space technology. We are designing a CubeSat: a nano-satellite small enough to hold in your hand. In the past decade, the CubeSat standard has enabled countless new innovations in the space industry, and we are determined to uphold this tradition!

Aether is focusing on the area of re-entry: creating the technology that will allow future CubeSats to safely re-enter the atmosphere and land on Earth after carrying out their experiments in orbit. This will allow scientists to analyze samples and get even more results out of their experiments, and all this with the affordability and accessibility that come with the CubeSat platform!

## Project description :

---

Aether is a student driven postgraduate team and is always looking for people to join the team. Aether's satellite is mostly funded by partners from various fields. These partners must be kept up to date in some way. Social media can be a solution for both these problems. Since the beginning of this decade social media has grown tremendously. Besides personal profiles, social media is currently also being used to promote companies, events, recruiting, etc. Aether would like to join this trend.

## Project objective :

---

For this project you will have access to all social media accounts from Aether. Instagram, Facebook and LinkedIn. The goal is to post creative and attractive posts such that partners and regular followers are up to date with the Aether team. There is always room for improvement so it is also up to you to attract new followers.

## Profile :

---

- Creative
- Likes social media
- Communication skills
- First, second or third bachelor student

## What do you gain ?

---

- At the end of the semester you will receive a certificate.
- Create added value for your CV and the team.
- A team of students willing to help in any way possible.
- Be part of the team that will revolutionize the CubeSat platform.

If you are interested? Please contact us at [recruitment@aetherspace.be](mailto:recruitment@aetherspace.be) .

Andreas Vesaliusstraat 13, 3000 Leuven, Belgium

[www.aetherspace.be](http://www.aetherspace.be)