



The Green Corner Project

- A step towards a better studying and working environment -

Have you ever wondered where the best study place at the university is? Well, you're standing in it! Or at least, that's what we think this place could be with a little improvement... **So, please sit down and enjoy!**

The Design-Build-Test course for engineering students has been an opportunity for us to develop and propose a better place to meet and study. Our concept: a sustainable Oasis offering a summer feeling all year long!

Visualisation group

The idea: imagine a green and relaxing corner while keeping the modularity of the KBC



Concept designed by the "Oasis Visualization group". Organic shapes and vertical farming are integrated in the existing KBC area.



Modularity is a prerequisite for the design. In collaboration with Mette Harder (lecturer at the School of Architecture, UmU), we propose a pure and original design concept where the modularity of the structure still provides opportunities for conference dinners within the KBC area.

Construction group

The idea: develop beta-version for vertical-farming modules with a tight budget



Several vertical farming solutions have been designed and built by the "Oasis Construction group" within the Wallenberg greenhouse.

Here, we propose an environmentally-friendly alternative for the KBC-cafeteria where:

- + Light, plants, water, students and employees could thrive together...
- + The organically-grown culinary herbs could be used by the cafeteria to flourish our food
- + A more sustainable setup including a fish tank allowing a natural nutrient recycling system could be implemented

In order to develop this project further, we would like to get your feedback. **Please, share your feeling about this place and tell us about your ideas by dropping a note in the "idea box".**

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