



Application guide for Sustainable design (MSc.)

As part of your application to the master program Sustainable Design at Aalborg University in Copenhagen, you should include a motivational letter as well as a CV. Your motivational letter and CV will be part of our assessment of your eligibility to the education.

We therefore provide you with this guiding framework, of what you should elaborate on, in your application materials.

Be aware, that this is not an exclusive list of questions/elements and you are still highly encouraged to elaborate on other matters that you find relevant to our assessment of you, in relation to the education's profile.

Motivational letter (1 page)

- What is your personal motivation to study Sustainable Design Engineering?
- What experience and ambition do you have in terms of learning and working with Sustainability?
 - Here you should also elaborate on your current understanding of sustainability and what it entails.
- What is your previous experience with working and learning in groups and what do you expect to learn at Aalborg University in relation to teamwork?

CV.

Former relevant occupation:

- Work with product development/product design in a technical development department
- Work with graphical Design (for example infographics, web-design, infomedia)
- Work with user experience / participatory design / user involvement
- Work with project development for organisation such as for green NGO's
- Other occupation that you see fit in relation to the master program

You should in your description of former occupation, focus on what skills and experience you have gained.

What are your scientific, technical and engineering competencies

- Provide examples of scientific, technical or engineering tasks that you are able to perform.
 - This could be prior university related projects and or work experience (Examples: life-cycle analysis, dimensioning of buildings or mechanical elements, calculating stress in structures, calculating environmental impacts, working with quantitative and qualitative data gathering and analysis, ergonomics analysis, measuring, qualitative analysis)

What are your competencies within design and visualization

- How have you formerly worked with product design/development, architecture or system design ?
- How have you worked with visualisation in relation to knowledge sharing, workshops collective creation and ideation?
- What are your digital and non-digital visualisation competencies?

What are your competencies within the field of socio technical theory

- Which socio-technical theories have you formerly encounter and/or worked with?

Grades