

SPIN-IN FOR SUSTAINABILITY

SINCE 2019

Are you a student with a passion for sustainability and up for a great challenge?

Then the SPIN-IN for Sustainability is for you!

In the SPIN-IN for Sustainability, companies from the lifestyle and design industry bring a well-formulated sustainability challenge and welcome a dedicated, interdisciplinary team of students and graduates, like you. You will become part of their organisation either for 4 days (short sprint, at the company) or 4 weeks (long sprint, primarily online with the first and last day at the company and a workload equivalent to 4-5 full days) to help solve the challenge and provide the company with recommendations for the future.

The company challenge list for 2021 is available on the [Lifestyle & Design cluster website](#).

Useful Tools

- [SPIN-IN for Sustainability Guide](#)
- Case Example 1: [Coster Copenhagen](#)
- Case Example 2: [Horn Bordplader](#)
- Case Example 3: [Wehlers](#)

How to Get Involved?

- Read our SPIN-IN for Sustainability Guide to learn more about the project.
- Explore previous cases.
- Explore the available challenges in 2021 on the [Lifestyle & Design Cluster website](#).
- Reach out to us if you have any questions or need more guidance.
- To apply, send your CV and contact information + a short note explaining your motivation + three challenges you would be interested in solving to Marianne Ping Huang (mph@cc.au.dk) by 30 June 2021. The seats are distributed on a first-come, first-served basis.

Good to Know

Companies are responsible for covering the students' travel fees, meals and accommodations if needed. Please visit the [guide](#) for more details.

If you are eligible for 'dagpenge': In our experience, job centres generally look favourably on SPIN-IN for Sustainability. Please contact both your 'A-kasse' and your advisor at the job centre to get the final approval of your participation.

Main Contact

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SPIN-IN for Sustainability has been conceptualised, developed and tested in collaboration with Aarhus University, Design School Kolding, Royal Danish Academy, and the University of Southern Denmark.