

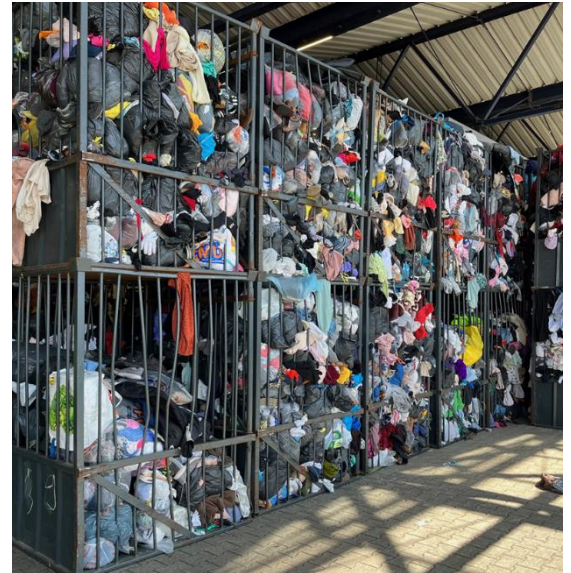
Scientific work for students

Textile recycling: Shape the future of the textile circular economy!

What is it all about?

The recycling of clothing and technical textiles is crucial for conserving resources and promoting a sustainable circular economy. The new law on the separate collection of textiles emphasises the urgency of this issue. In order to effectively feed raw materials back into the cycle, further development is needed along the entire textile value chain.

The efficient return of collected raw materials to the cycle is a challenge. This requires not only improved sorting technologies, but also a deeper understanding of the processability of materials and additives in the various recycling technologies.



Your tasks

Your interest is important to us. We offer a wide range of topics in the field of textile recycling. Together we will find a project that is exactly tailored to you. We adapt the tasks of your student work individually to the type of work.

Your profile

- You are looking for a project/bachelor's or master's thesis
- You are completing an engineering degree programme
- You are interested in working in a textile technology environment
- You work independently and reliably
- You are interested in sustainable topics

Offer

- Reliable support with regular consultation
- Home office possible
- Participation in textile recycling
- Early start possible



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