Circular Design Challenge 2024!
This summer school tackles the recycling and sustainability challenges of mixed-material products by showcasing research on mono-materials, which offer simpler compositions and new future applications.

Who Should Attend
We invite master’s and PhD students from disciplines such as Physics, Engineering, Materials Science, Architecture, and Product/Materials/Textile Design.

How to Apply
If you are passionate about materials, geometric modeling, digital fabrication, and sustainability, we want to hear from you! Send an introduction of yourself, including your background, past experiences, and motivations, to:

→ dst@tu-dresden.de

Don't miss this unique opportunity to collaborate with experts and peers in shaping the future of sustainable materials.

Apply now and learn in a practice-based interdisciplinary setting!
Summer School on Mono-Materials: functional behavior through geometric design.

Circular Design Challenge 2024

Register now!

Join us in Dresden this September for an inspiring Summer School on Mono-Materials, focusing on the functional behavior of materials through innovative geometric design. This event will bring together leading experts from diverse fields to explore how mono-materials and architected materials can contribute to sustainable future applications.

**Keynote Speakers and Workshop Leaders:**

- Prof. Benoit Roman (University Paris-Saclay)
- Prof. Joanna Dauner (HTW, Dresden)
- Prof. Axel Spickenheuer (IPF, Dresden)
- Dr. Lorenzo Guiducci (DST, Dresden)
- Facundo Gutierrez (Motorskins, Berlin)
- Heidi Jalkh (University of Buenos Aires)
- Mette Bak-Andersen
- Matthew Gardiner (Ars Electronica, Linz)
- Lea Schmidt (Hochschule Luzern)

https://bit.ly/3yArExL