



NEWSLETTER No.2

June 2025,

GENERAL INFORMATION

Project Name: Circular Economy and Reverse Engineering Education for the Green Transition
Project acronym: CircleREdu
Type of the project: KA220-HED - Cooperation partnerships in higher education
Project number: 2024-1-PL01-KA220-HED-000254978
Number of partners: 4 project partners
Budget: 400 000 EUR
Project duration: 01/12/2024 - 30/11/2027

Welcome to the second issue of the CircleREdu Newsletter!

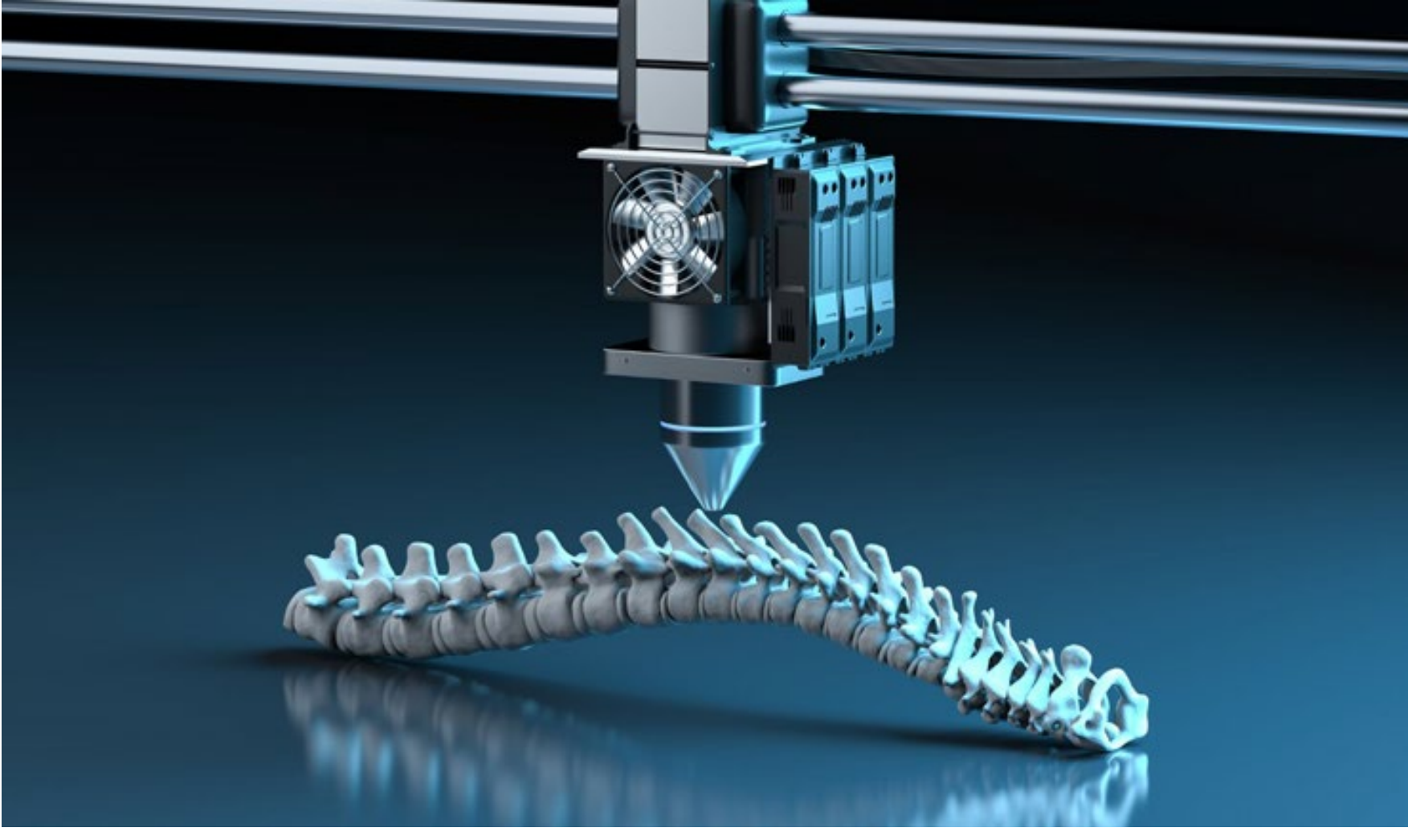
INTRODUCING THE CircleREdu DIGITAL RESOURCES DATABASE

We are thrilled to announce the launch of our interactive database of educational materials. This new resource is designed for educators, students, and professionals working in or teaching about circular economy and reverse engineering.

Key features:

- Extensive collection of tools and materials: from software platforms to interactive teaching content.
- Smart search and filtering: find what you need, fast.
- Practical focus: built around real-world industrial use cases and applications.

Access the database [CLICK HERE](#)



WHY USE THE DATABASE?

- Boost course content with digital and green economy topics
- Engage students through real challenges and tools used in industry
- Stay aligned with European education and sustainability priorities



WHAT'S NEXT?

In the coming months, CircleREdu will deliver:

- An e-learning platform with four modular courses
- A toolbox, handbook, and teaching methodology for educators
- Opportunities for pilot testing and international collaboration



GET INVOLVED!

We invite you to:

- Use our resources in your teaching or training
- Provide feedback or share additional tools
- Join upcoming events and workshops

Together, we can build a future-oriented education system that empowers learners with the green and digital skills they need to shape tomorrow's industries.

Thank you for being part of CircleREdu!

Let's innovate, educate, and collaborate for a circular future.



P.S. Share this newsletter with your colleagues and networks to help us reach even more educators and innovators!

PROJECT PARTNERS

- Bialystok University of Technology (Poland) – Project Coordinator
- Haaga-Helia University of Applied Sciences (Finland)
- Karlsruhe Institute of Technology KIT (Germany)
- Babes Bolyai University (Romania)



PROJECT WEBSITE AND SOCIAL MEDIA ACCOUNTS

www.circleredu.pb.edu.pl



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