

APRIL 2025

3RD NEWSLETTER



**EMPOWERING TEACHERS,
INSPIRING STUDENTS:
CIRCULAR STEM IN ACTION!**



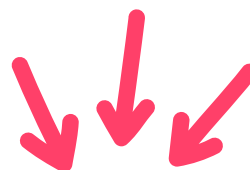
We are excited to share the **latest milestones from the Circular STEM project**, where our mission to boost circular economy competences among STEM teachers continues to make impactful strides!.



NEW CIRCULAR ECONOMY TEACHING MATERIALS READY!



Our consortium has finalized an engaging suite of interactive and practical teaching tools designed to bring the circular economy directly into the classroom.



**Co-funded by
the European Union**

Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the European Education and Culture Executive Agency (EACEA). Neither the European Union nor EACEA can be held responsible for them. "Boosting Circular Economy Competences for STEM Teachers", project number 2022-1-PT01-KA220-SCH-000086954.



AMONG THE NEW RESOURCES AVAILABLE



-  **"Circular Economy Puzzle" Game** – Helps students understand the principles of reduce, reuse, recycle, and repair through collaborative challenges.
-  **"Circular Economy Challenge" Game** – Encourages creative thinking as teams reimagine linear products into circular ones.
-  **"Scavenger Hunt" Activity** – A fun outdoor learning experience where students explore how sustainability can be integrated into everyday school life.
-  **Indoor Workshop Activities** – Students identify, categorize, and transform real waste materials into usable products, fostering hands-on circular innovation.
-  **Infographics** – Visually explain the importance of CE in schools, resource efficiency, and practical actions educators can take
- **And many more...!**

OUR MOODLE PLATFORM IS LIVE!

We're thrilled to announce the launch of our online training space, hosted by EKA University of Applied Sciences. This Moodle platform will house:



- The complete **Circular STEM training modules**



- **Supporting** videos and infographics



- **Downloadable** lesson plans and classroom games



- **Teacher resources** to apply CE in STEM education



**Co-funded by
the European Union**

Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the European Education and Culture Executive Agency (EACEA). Neither the European Union nor EACEA can be held responsible for them. "Boosting Circular Economy Competences for STEM Teachers", project number 2022-1-PT01-KA220-SCH-000086954.



NEXT STEP

As we move forward, the next phase of the project will focus on:



Collecting feedback from piloting schools



Hosting local teacher training **workshops**



Expanding our digital outreach through our new social media campaign



JOIN THE MOVEMENT!

Help us grow the Circular STEM community by sharing our resources, trying out the classroom games, and tagging us in your photos and reflections on social media.



FOLLOW US



[HTTPS://CIRCULARSTEM.EU/](https://circularstem.eu/)



CIRCULAR STEM



CIRCULAR STEM
BOOSTING CIRCULAR ECONOMY COMPETENCES FOR STEM
TEACHERS



**Co-funded by
the European Union**

Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the European Education and Culture Executive Agency (EACEA). Neither the European Union nor EACEA can be held responsible for them. "Boosting Circular Economy Competences for STEM Teachers", project number 2022-1-PT01-KA220-SCH-000086954.