

Circular Design

Erasmus+ Innovation Alliance 2023-26



The Innovation Alliance Circular Design (CiD) offers a radically new model on how to link design to circularity and urban transformation. The Alliance aims to establish benchmarks for rethinking design in a circular economy, shifting urban design, architecture, product and service design towards carbon-neutral cities, and enhancing bio-based innovation for building.

Blueprints for green, resilience, and digital skills are to <u>support the change</u> towards sustainable, inclusive, affordable <u>cities</u>. They boost the turn to a circular construction and design economy driven by culture and creativity.

CiD operates on three levels: the cocreation of knowledge on circular design, the set-up of an innovation ecosystem for circular design, and educational innovation in academia, green entrepreneurship, and continuous learning and upskilling.

The CiD Innovation Ecosystem brings together relevant actors from academia, research, business incubators, continuous education, civil society organisations, and enterprises. The evolution of the Alliance's results, their dissemination and sustainability beyond the project is supported through the involvement of Europe-wide organisations in architectural practice, society, and culture.

Local and Europe-wide observatories set up within CiD aim at including relevant stakeholders to connect the education and research environments with the surrounding socio/economic environment. The Observatories will contribute to the framework of challenges for the co-creation and flow of knowledge and to novel models for challenge-based education.

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CiD offers:

to participate
in experimental
academic and
continuous
education courses
in up to 6 cities in
Europe

to take part as
experts and public
are invited to 5
large events in
Barcelona, Genova,
Tallinn, Vilnius, and
Hannover that offer
insight in research
and education
innovation
and targeted
exchange and
networking

to engage in the set-up of a network to carry the Circular Design innovation forward, driven by the Alliance's online channels and multiplicators.

 to access digital resources on Circular Design knowledge, skills, and educational innovation

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