



New European Bauhaus Beautiful | Sustainable | Together

The New European Bauhaus is a novel initiative that connects the European Green Deal to our daily lives and living spaces. It calls on all Europeans to come together to imagine and build a sustainable, inclusive and aesthetic future.

"If the European Green Deal has a soul, then it is the New European Bauhaus which has led to an explosion of creativity across our Union."

Ursula Von der Leyen, President of the European Commission

EU research is contributing to the New European Bauhaus

The New European Bauhaus will build bridges between the arts and science, politics and technology, as well as nature and society.

A wide variety of EU-funded research and innovation projects are working to connect the European Green Deal to our everyday lives and therefore contribute to the three values of the New European Bauhaus: beautiful, sustainable, together. Below are a few examples of Horizon 2020 projects managed by the European Research Executive Agency that are making these ideals become reality.

RECOMS

Training early stage researchers to support resourceful and resilient community environmental practices.

TransMigrArts

Contributing to improving the lives of migrants through the creation of art.

CircuBED

Assisting real estate stakeholders to apply the principles of the circular economy to social housing.

NOBILIS

Establishing harmony between nature and modern demands for infrastructure.

RURALIZATION

Countering increasing urbanisation by developing a new rural frontier that is both sustainable and has the necessary infrastructures and opportunities for inhabitants.

FoodE

Encouraging the development of citizen-led food systems, particularly in urban areas.

SPRINT

Helping to deliver on the goals of the EU Farm to Fork Strategy: reducing the use of pesticides by 50% by 2030.

HYPERION

Improving resilience and sustainable reconstruction of historic areas to cope with climate change and extreme events.

InnoFoodAfrica

Highlighting the healthy aspects of African crops such as pulses, roots, and fruits, in order to combat malnutrition, obesity and the climate crisis.

AGROMIX

Making land-use more efficient and sustainable across Europe.

HUB-IN

Fostering innovation and entrepreneurship to conserve historic urban areas.

URBiNAT

Sustainable urban regeneration of social housing neighbourhoods.

HYDROUSA

Scaling innovative, low-cost water treatment technologies to recover freshwater, nutrients and energy from wastewater.

Build-in-Wood

Developing a sustainable and innovative wood value chain for construction.

REBUILD

Facilitating migrants' and refugees' integration processes through ICT-based solutions.

beautiful

quality of experience and style.
beyond functionality

sustainable

from climate goals, to circularity,
zero pollution and biodiversity

together

from valuing diversity to security
accessibility and affordability

Agro2Circular

New ways to upcycle agri-food packaging.

AMASS

Arts as Social Sculpture: the potential of arts to resolve societal challenges.

CMMI – MaRITeC-X

A new excellent research center in Cyprus for the marine and maritime sector.

VALUEWASTE

Upcycling urban bio-waste across Europe.

SO-CLOSE

Fighting refugee marginalisation through encounters of Cultural Heritage.

PULCHRA

Open schooling: partnering schools with local communities, industries and professionals.

ULTIMATE

Demonstrating the multiple economic uses of municipal and industrial wastewater.

TRACTION

Bringing opera to the marginalised.

OTTER

Education outside the classroom: sparking young people's interest in science and technology.

REMADYL

Out with the bad: Recycling old vinyl (PVC) for safe reuse.

MOSAIC

A useful toolkit for European mission-oriented approaches through quadruple helix collaboration.

VALORTECH

Accelerating research on Food (By-) Products Valorisation Technologies.

MULTIPLIERS

Promoting student interaction with science professionals.

PAFSE

Teaching public health science to citizens in pandemic times.