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New European Bauhaus Labs



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About Eco² Schools as New European Bauhaus Labs

The NEB|LAB ECO²-SCHOOLS project capitalizes on five eco-renovation educational buildings projects that are currently in progress.

By building on the concept of Open Schooling, the selected pilot sites will develop concrete and replicable climate action plans to be transformed into innovation hubs in their communities, raising citizen awareness activities to facilitate social innovation, promote education and training for sustainability, conducive to competences and positive behaviour for a resource-efficient and environmentally respectful energy use.

The process will be guided and supported the NEBLAB Chamber of Quality, an innovative partnership scheme that brings together unique expertise (including architects and landscape designers, technology and solutions providers, financial bodies and local stakeholders).



Eco² Schools as New European Bauhaus Labs

Join us on our journey to showcase
how Educational Buildings can be
Enablers of the New European
Bauhaus in real time

Follow 5 educational institutions in
Europe as they develop innovative
climate action plans through eco-
renovation projects (2023-2025)



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Our Deliverables

5 NEB-LAB Pilot Site Use Case Description for each of the 5 educational buildings

5 Green Action Plans for each pilot site connect their renovation projects with the NEB approach

Localised implementation plans and strategies for educational buildings to act as role models for the New European Bauhaus

4 learning-action test activities for educational buildings to act as role models for the New European Bauhaus

A Roadmap to zero-energy and energy positive educational buildings

A Social Value Framework and Self-Reflection Tools

A Lessons Learnt shared publication showcasing the impact of Eco² Schools as New European Bauhaus Labs on their communities

A public exploitation plan for the continued operation of the Chamber of Quality as a service for educational buildings stakeholders

Learn more:

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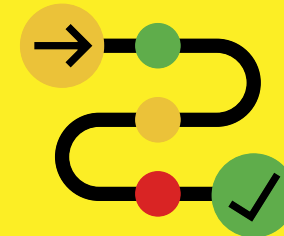
Aims & Vision

Demonstrate that educational organizations (schools, universities, science centers) can act as drivers for the development of green neighbourhood "living labs"



Empower citizens to act on sustainability, the environment, and climate change.

Provide a roadmap to co-create building renovations that inspire forward-looking, inquiry-based learning, and a sense of ownership among students and building stakeholders alike.



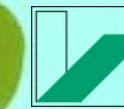
A final ambition for systemic change is that by 2025 the project has gained progressive involvement of +150 "follower schools", that will start developing their own climate neutral renovation Green action plan.



Partners



Eco² Schools
as New European
Bauhaus Labs



UNIVERSITÄT
BAYREUTH



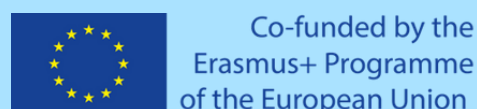
SIGTNASKOLAN
HUMANISTISKA LÄROVERKET



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Educational Buildings as Drivers of NEB: A Whole School Approach

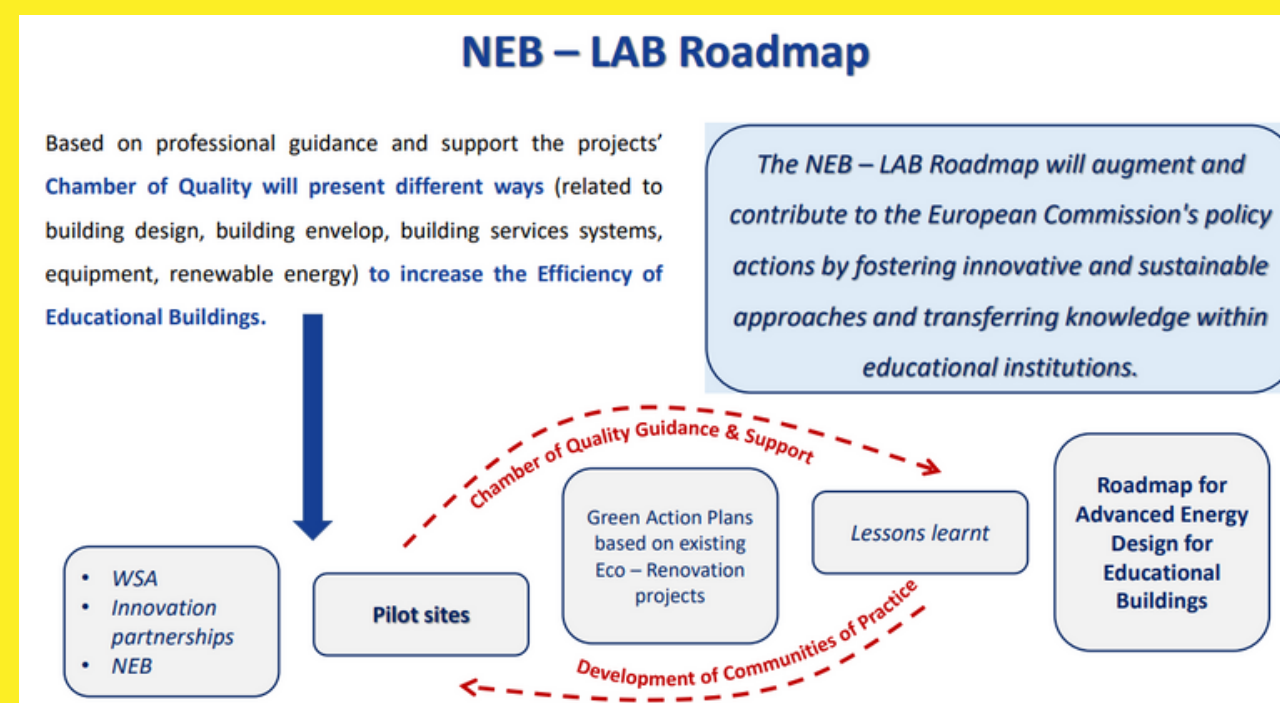


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Chamber of Quality

The Chamber of Quality is an innovative partnership scheme that brings together unique expertise, including architects and landscape designers, technology and solutions providers, financial bodies and local stakeholders.



To demonstrate that educational organizations (schools, universities, science centers) can act as drivers for the development of green neighbourhood “living labs” the Chamber of Quality will support each pilot site through 4 learning-action test-activities

Learn more www.eco2schools.eu

Pilot Sites



Eco² Schools
as New European
Bauhaus Labs



The 5 pilot sites are:

University College Cork, Ireland

Eco²Campus Microville Durable, France

Ciência Viva, The Pavilion of Knowledge in Lisbon

Sigtunaskolan Humanistiska Läroverket, Sweden

Ellinogermaniki Agogi, Greece