

IV News item

Project Development is Moving Forward: We Are Presenting a Final List of Learning Modules



The learning content of AGROS courses will be composed of learning modules covering all the necessary steps for the participants training. The curriculum is constructed on a distinguishing methodology and instructional approaches concerning the knowledge, know-how our target groups should have. Participants will be empowered with the actual implementation of green roofs; additionally, it will give them the proper environmental awareness for a sustainable behavioral change, understanding how by implementing green roofs could be reduced energy consumption, minimized energy costs and achieved effect on fewer greenhouse gas emissions.

The AGROS will propose 9 learning modules which are foreseen to be rich in a content, illustrations, practical examples:

1. Urban Environment & Sustainable Development
2. Biodiversity Exploitation for Society Prosperity
3. Green Roofs Construction, Environmental-Social-Health-Personal Benefits
4. Taxonomy of Green Roofs due to Climate and Environmental Conditions
5. Green Roofs Implementation Taxonomy (Herbs, Plants, Trees) and Species Optimality
6. Green Roofs in European Cities: Best Practices of “Nature-based Solutions” for Urban Regeneration
7. Horticultural Applications
8. Green Roofs Integration in the Local Community Sustainability
9. Building Elements and Limitations

From now on project partners will be concentrated to development of the learning content.

The next step will be content adaptation to the online LMS. As this is one of the major steps in the project, digital context will be presented in detail during the next transnational project meeting.

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