

Blueprint for advanced skills & trainings in the social economy

Training Catalogue

Implement Green Technologies and Tools in SE Activity



Area Green

Level Intermediate

EQF

5----

EU frameworks GreenComp Area 4: Acting for sustainability EntreComp Area: Ideas &Opportunities

> **Duration** 18 hours



Co-funded by the European Union



TITLE: Implement Green Technologies and Tools in SE Activity		
Duration / Notional workload	 18 hours The suggested structure implies: 14 hours of synchronous training (online or face-to-face with webinars/workshops) 4 hours of autonomous study and hands-on activities, including the preparation for the final exam. 	
Who is this course for	This course is intended for managers, supervisors, coordinators, executives and people involved in designing, planning and coordinating activities in social economy organisations. According to the Occupational Profiles classification of the baSE project, the course is aimed at OP1 SE Manager and OP2 SE Enablers, OP3 Supporters.	
	The course aims to equip participants with the tools to develop effective strategies for integrating green technologies and tools into the vision and operations of the Social Economy Organisation.	
Skill Gap Area	The Skill GAP refers to the SocioComp Area "Green Transition", competence "Adapting SE models in Green Transition".	
Related standards	The European competencies' frameworks related standards are: GreenComp Area 4 Acting for sustainability, competencies 4.2 Collective action and 4.3 Individual initiative EntreComp -Area Ideas &Opportunities 1.2 Creativity	
EQF Level	EQF 5 INTERMEDIATE	
Learning Outcomes	 Participants, on completion of the learning process, can Identify green practices applicable to social economy activities Apply green technologies and tools in the social economy Develop innovative solutions for green transition in the social economy Implement circular economy principles in social economy activities. 	
Contents	 LU01: Green Practices in SE Activity Defining green practices in the social economy (in accordance to SDGs and ESGs) The importance of sustainability in SE Examples of successfully implemented green practices LU02: Green Technologies and Tools at SE Level 	





	 Overview of Green Technologies, Tools and Procedures (e.g. green and social responsible procurement, green labels, short supply chains, waste management etc.) Implementing Green Technologies in SE organisations - case studies
	LU03: Innovative Solutions for Green Transition at SE Level
	- Innovative solutions for the green transition
	- Case study: implementing a green solution in a SE organisation
	LU04: Circular Economy in SE Activity
	- Principles of the circular economy
	- Strategies for adopting the circular economy in the SE
	- Examples of circular business in the social economy
Learning methodologies	The most effective teaching methods with adult learners are active methodologies, combined with a hands-on approach, encouraging critical thinking and real-world application. We suggest for
	LU01: Lectures, case studies of green practices implemented in SE organisations, examples of successfully implemented green practices, discussions on key concepts LU02: Group discussions; lectures, role-playing exercises LU03: Readings, presentations, group discussion LU04: Case studies and examples of circular business in SE, role- playing, presentations and group discussions.
	Blended training can be offered, using the MOOC platform to integrate more traditional face-to-face training.
Learning materials	Complementary learning materials are:
	- ad hoc handouts;
	- learning materials and publications on the topic in English or
	the participants' languages
	- Lecture notes on Key concepts of Green Transition and Circular
	Economy. - Digital learning resources including video, audio, text, websites, animations and images
	- Resources' section
	 Toolbox: existing manuals and tools
	 Publication: scientific or grey literature
	o Legal texts
	• Reference materials
	 Videos (if any relevant)





	 Radio podcasts (if any relevant)
	These learning materials can be tailored to suit the participants'
	needs, ensuring they are engaging, interactive, and effective.
	The course trainers will provide the bibliography and website
	references.
Entrance	There are no formal prerequisites to participate in the course,
requirements	except being workers, managers, supporters or enablers in Social
	Economy Organisations.
Assessment &	The assessment process will evaluate the learning outcomes
Certification Schemes	outlined in the prototype and will follow established
	procedures.
	Grading criteria, levels, and assessment location will be
	communicated to learners before the baSE pilot phase, with
	authentication required.
	The Certification Schemes will follow the standards defined by
	EuroCert.
	Upon request, it will be possible to have (for MOOCs only) the
	recognition of micro-credentials.





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Disclaimer

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More Info and contact **www.socialeconomycompetences.eu**



