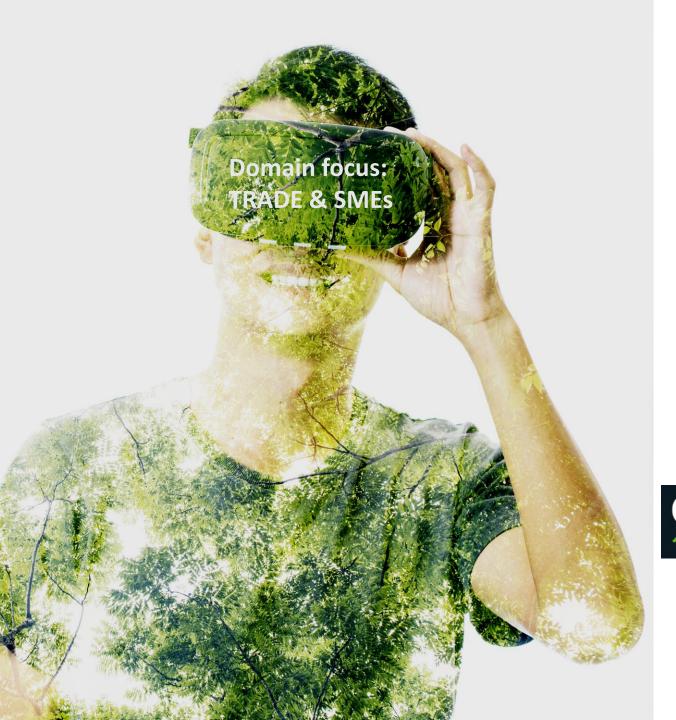
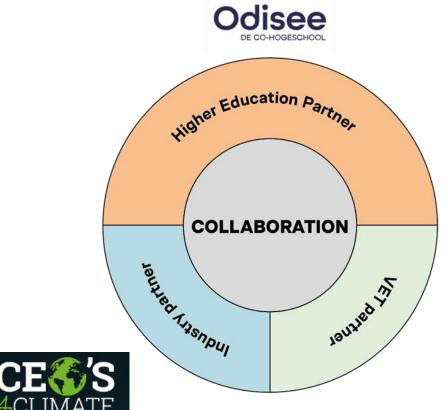


Regional perspective from Belgium













# WHY?

- Belgium: an SME country
- SMEs often <u>lack the time and resources</u> (financial, competences) to invest in the <u>sustainable transition</u> of their organization.
- They are looking for solutions that promote <u>sustainability in</u> <u>their processes and products</u>, but <u>lack</u> prototypes and <u>good</u> <u>practices</u> on sustainable development.
- Therefore they are often stuck in a <u>1.0 business model</u> when it comes to sustainability.





#### Level of sustainable business

	Sustainable business 1.0	Sustainable business 2.0	Sustainable business 3.0
•	Reactive approach/ ad hoc actions	Proactive	Proactive
•	No systemic approach	Strategic-systemic approach	Eco-systemic approach
•	Sustainability is a concept that is known in the organization but only applied sporadically	<ul> <li>Strategic actions in the present for a more sustainable future</li> <li>Sustainability is a concept well</li> </ul>	Actions in the present for systemic change
•	"We continue <u>working</u> as we are <u>used to</u> ('Business as usual') <u>and</u> integrate sustainability if necessary."	known and is implemented to support the strategy of the organization	<ul> <li>Sustainability is core for the organization, for all departments and all decisions</li> </ul>
•	3P	<ul> <li>"We integrate sustainability if it serves a strategic goal"</li> <li>Sustainable development</li> </ul>	"Sustainability is the guiding principle in our organization and the focus of all our decisions"
			Doughnut model

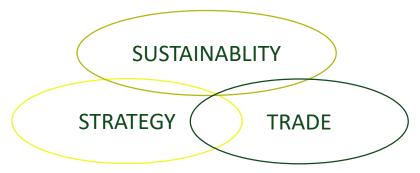
Henssen, Jassogne, Crois, 2020





#### WHY?

 Participating in this TEACH4SD project catalyses the ambitions of Odisee, Syntra Midden-Vlaanderen and Ceo's 4 Climate to <u>support Belgian SMEs on sustainable</u> <u>development, as a strategic key element in their businesses</u>.



• For the trade sector: <u>sustainable logistics and the energy</u> <u>transition</u>: renewable energy, short-chain initiatives and sustainable rather than exponential growth.







## HOW?

- <u>Learning modules</u> that help those SMEs in the trade sector in their <u>sustainable transition</u> & to make 'sustainability' tangible
- Encourage existing and future businesses in the trade sector to structurally (and at least strategically) incorporate sustainability initiatives into their processes and operations
- TEACH4SD gives us the opportunity to help those SMEs in their transition by <u>developing tools and educational materials which will be integrated in the digital HUB.</u>







## HOW?

- Tools, educational materials and e-learning for different profiles already working in SMEs but also for the future workforce: for <u>regular students</u> & <u>lifelong learners</u>.
- Our national trinity covers <u>different types of learners</u> in VET at different EQF levels.
- Also, we need to <u>train-the-trainers</u> to support them in working with the materials developed and to integrate it into curricula and learning pathways.







#### WHAT?

- We want to support the development of sustainability competences (transversal and sector specific) of the current and the future workforce by developing practice oriented, scientifically based learning modules that realize a shift in mindset.
- We should encourage learners to adopt an open mindset and show positive, encouraging real life good practices.
- For learners currently working in SMEs we should also develop just in time knowledge clips on the latest innovations in legal regulation, technologies and investment opportunities.







