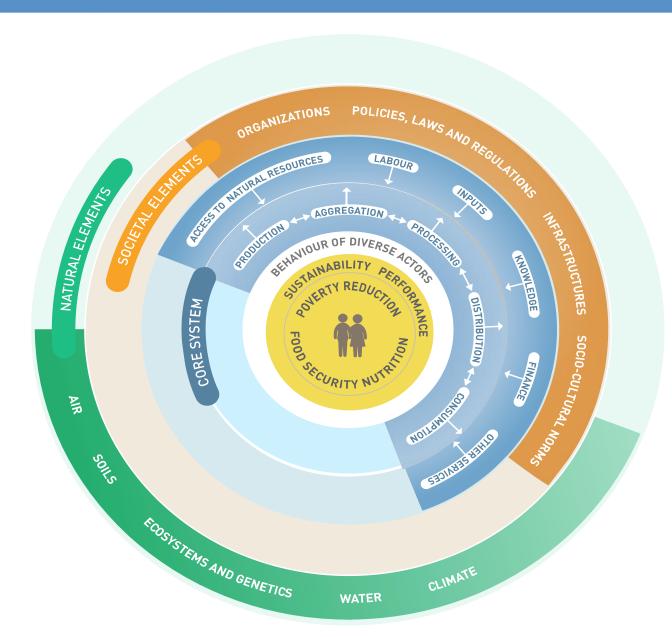


UNA EUROPA webinar The role of academia in transition to sustainable food systems

Moderation: Robert van Otterdijk

Agro-Industry Officer, SAVE FOOD - Initiative on Food Loss and Waste Reduction

FAO Regional Office for Europe and Central Asia



Food System

The interconnected set of actors and activities

involved in the production, aggregation, processing, distribution, consumption and disposal of food products,

as well as the **broader** economic, environmental and societal **context** that is **coherently organized** with the overall **function/ purpose** to provide food and nutrition security for all people.



Food System that does not compromise the economic, environmental and societal bases for providing food now and for future generations.

It is resilient to external shocks in the economic, environmental and societal context.



An SFS approach measures, analyzes and improves the economic, environmental and social impacts of activities and interventions in the food system.

First: Analyze and understand the Food System



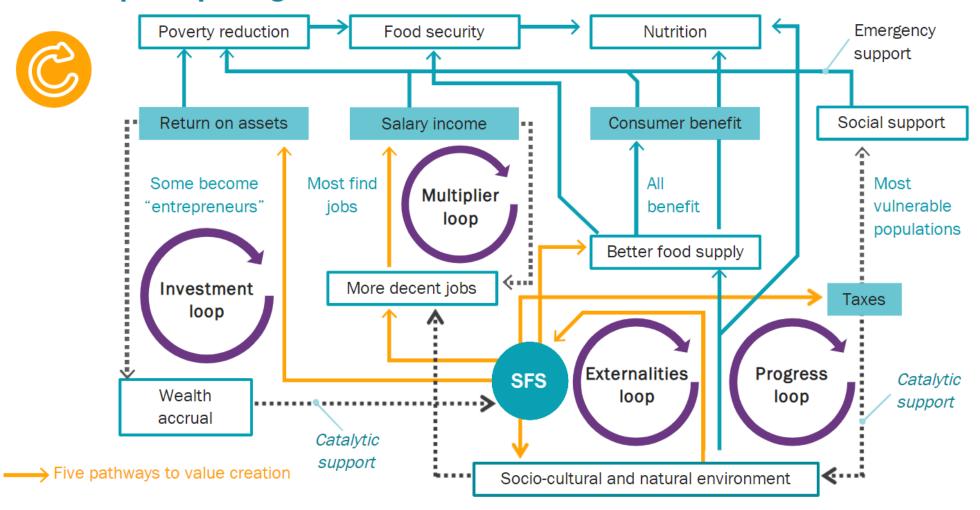
First: Analyze and understand the Food System

Paradigm:

Structure – Conduct – Performance of the FS, and Feedback Loops

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SFS development paradigm





FAO e-Learning Academy



Sustainable food systems: An introduction



Sustainable food systems: Operationalizing the approach



Sustainable food systems: Concept and framework

https://elearning.fao.org/local/search/?src=eyJ0ZXN0byl6lilsInNlcmllcyl6llN1c3RhaW5hYmxlIGZvb2Qgc3lzdGVtcylsInJlbGVhc2Vk YXRlIjoiliwibGluZ3VhIjoiZW4iLCJpc25ldyl6lilsImNlcnQiOiliLCJtb2JpbGUiOiliLCJjaWQiOiJbNzM2LDczNyw3MzhdIn0=