

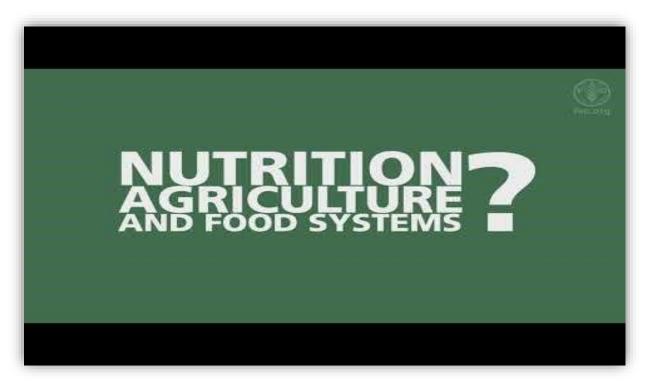
Food and Agriculture Organization of the United Nations

Toolkit and e-learning courses on nutrition and food systems



Dr. Patrizia Fracassi – Senior Nutrition and Food Systems Officer Food and Nutrition Division (ESN) FAO

E-learning courses: an overview



Developed with the support of:

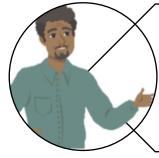




Federal Ministry of Food and Agriculture



Quality 1: Content tailored to target audiences



For nutrition experts:

- Developed to support the planning, implementation and M&E of nutrition-sensitive programs.
- Can be adapted to the needs of different audiences and contexts.



For professionals in nutrition-relevant sectors:

- Developed to respond to the need of those professionals who work towards mainstreaming nutrition in their sector.



For senior management:

- Developed to provide an overview of key concepts and of what can be done to promote nutrition-sensitive approaches.
- Different resources and training modalities can be promoted among their staff.

Quality 2: Builds on a Toolkit that is easily accessible

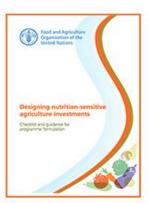
Key recommendations for improving nutrition through agriculture and food systems



Nutrition-sensitive agriculture and food systems in practice. Options for intervention

With the sector and t

Designing nutrition-sensitive agriculture investments. Checklist and guidance for programme formulation



Compendium of indicators for nutrition-sensitive agriculture



Quality 3: Based on a food systems approach

Cross-cutting issues

- Nutrition-sensitive value chains ٠
- ٠ Food quality, safety and hygiene
- Women's empowerment and gender equality ٠
- Food loss and waste ٠



atsew bre szol bo

food preparation

Food trade and marketing

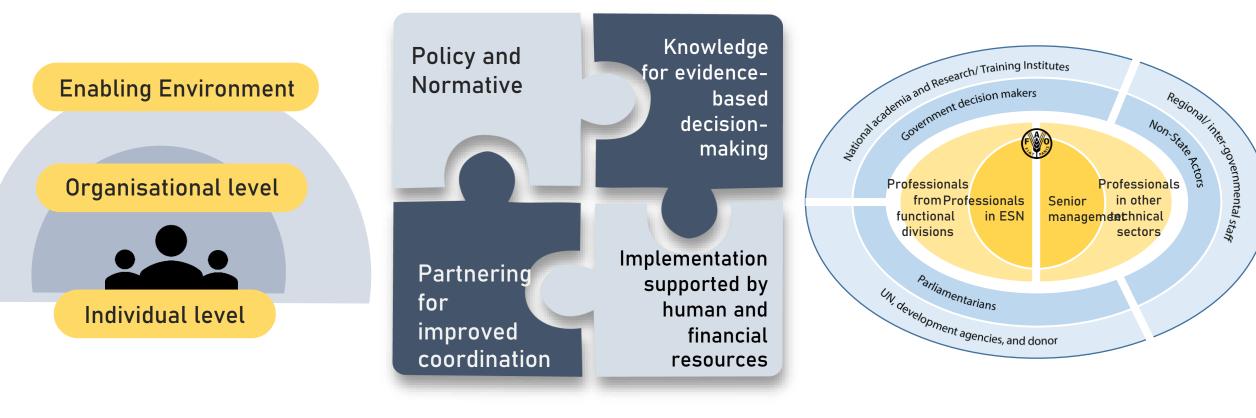
- Food price policies for promoting healthy diets
- Food labelling

Objective

To enhance Member States' capacities to design and implement context-appropriate and evidence-

informed coherent food-systems policies and actions that promote healthy diets for all from sustainable

food systems.



CD dimensions

Functional capacities

CD targets

Implementation Plan: CD 2020-2021 (outc. 1-5)

& Way forward 2022-2025

1. NSPP Nutrition-Sensitive Policies & Programs

3. SFN School Food and Nutrition

2. MLVC Market Linkages & Value Chains

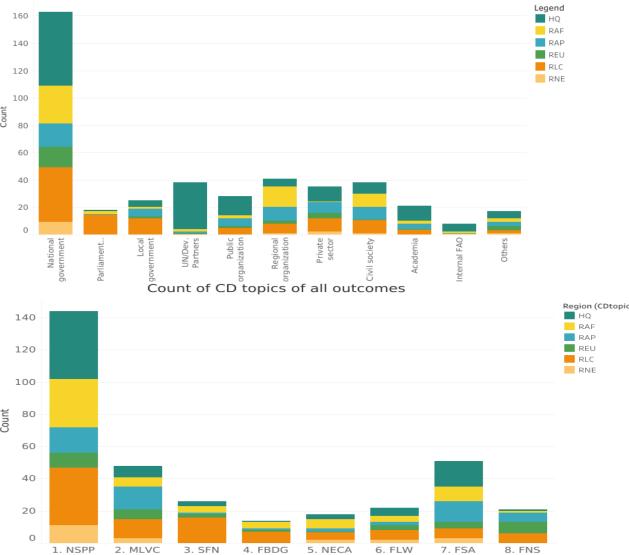
4. FBDGs Food-based dietary guidelines

5. NECA Nutr Education & Consumers' Awareness **7. FSA** Food Systems Assessments

6. FLW Food Loss & Waste (FLW) Reduction

8. FNS Food Norms and Standards





Priority CD focus in 2022-2025 Promote use of dietary indicators Analyse evidence of FS impact on diets (M&E of policies/programs) 2 Share good practices in promoting healthy diets Engage private sector actors in strategic and constructive ways 3 Broker inclusive dialogue to reform food systems toward healthy diets Repurpose CD resources based on needs for policy implementation at sub-national level & increase their uptake (through CD platforms) 4 Target Non State Actors with tailored CD strategies to support delivery CD of Parliamentarians (allocate budget, accountability mechanisms) 5 Partnering events specifically to promote an inclusive CD approach that resonates with government and Non State Actors Uptake of nutrition-sensitive programming guidance Corporate system for cooperation across different levels (HR) 6 Assign and use the FAO Nutrition Policy Marker

Available resources

Toolkit on nutrition-sensitive agriculture and food systems: www.fao.org/nutrition/policies-programmes/toolkit

E-learning modules on nutrition-sensitive agriculture and food systems:

- Nutrition, food security and livelihoods. Basic concepts <u>elearning.fao.org/course/view.php?id=194</u>
- How to conduct a nutrition situation analysis <u>elearning.fao.org/course/view.php?id=393</u>
- Improving nutrition through agriculture and food systems <u>elearning.fao.org/course/view.php?id=307</u>
- Design and monitor nutrition-sensitive agriculture and food systems programmes <u>elearning.fao.org/course/view.php?id=603</u>

Additional e-learning modules available @ FAO E-learning Academy:

- Food loss analysis case study methodology <u>elearning.fao.org/course/view.php?id=374</u>
- Building a common vision for sustainable food and agriculture <u>elearning.fao.org/course/index.php?categoryid=28</u>
- Agreeing on causes of malnutrition for joint action elearning.fao.org/course/view.php?id=192
- Food Composition Data <u>elearning.fao.org/course/view.php?id=191</u>
- Nutritional status assessment and analysis <u>elearning.fao.org/course/view.php?id=189</u>
- Enhancing participation in CODEX activities <u>elearning.fao.org/course/view.php?id=178</u>
- Home Grown School Feeding <u>elearning.fao.org/course/view.php?id=529</u>
- Sustainable Food Value Chains for Nutrition <u>elearning.fao.org/course/view.php?id=566</u>

We are looking for partners to increase the uptake of our resources!

For more information: Patrizia Fracassi: <u>Patrizia.Fracassi@fao.org</u> Toko Kato: <u>Tomoko.Kato@fao.org</u>