

How are FoodEducators Lesson Plans connected with Sustainable Development Goals listed by the United Nations?



Incorporating the Sustainable Development Goals into educational curricula is essential for fostering informed decision-making and responsible action toward environmental integrity, economic viability and social justice. **See how our lesson plans are connected with different goals!**

FoodEducators supports the United Nations' Sustainable Development Goals.



AGRIFOOD JOBS AND CAREERS

Lesson Plans by Themes	1 NO POVERTY	2 ZERO HUNGER	3 GOOD HEALTH AND WELL-BEING	4 QUALITY EDUCATION	5 GENDER EQUALITY	6 CLEAN WATER AND SANITATION	7 AFFORDABLE AND CLEAN ENERGY	8 DECENT WORK AND ECONOMIC GROWTH	9 INDUSTRY, INNOVATION AND INFRASTRUCTURE	10 REDUCED INEQUALITIES	11 SUSTAINABLE CITIES AND COMMUNITIES	12 RESPONSIBLE CONSUMPTION AND PRODUCTION	13 CLIMATE ACTION	14 LIFE BELOW WATER	15 LIFE ON LAND	16 PEACE, JUSTICE AND STRONG INSTITUTIONS	17 PARTNERSHIPS FOR THE GOALS	
Mix and match the world of food professions		●		●	●			●	●									●
Agrifood careers guessing game		●		●	●		●	●	●			●	●					
The amazing job of the sensory food scientist		●		●					●			●						●
Bring your plant-based milk to market				●				●	●			●						●

FOOD SCIENCE AND FOOD SYSTEMS

Introduction to food processing	●		●	●								●		●				●
Food in the lab: Apples!		●		●								●			●			●
Food in the lab: Yeast!		●		●								●	●		●			●
Foodscape mapping		●	●	●				●			●							●
School food for the future			●	●				●				●						●
Challenges and opp. in the food system	●	●		●		●	●					●	●	●	●	●		
Best plant-based milk competition			●	●					●			●	●					
Food system map		●	●	●							●	●						●
Intro to food science communication			●	●					●		●							●

FOOD AND HEALTH

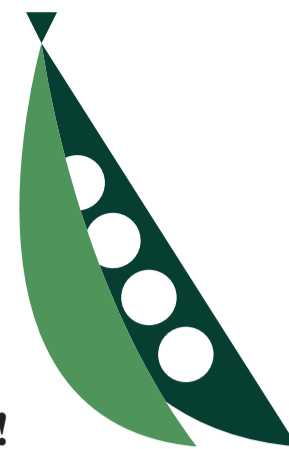
Breakfast Discussion Club			●	●								●	●					●
Understanding food labels	●	●	●	●					●			●						●
Eat Healthy to Keep Healthy			●	●								●			●			●
Evaluating online sources			●	●							●	●						●
What does healthy eating mean?			●	●								●			●			●

FOOD AND SUSTAINABILITY

From linear to circular food systems		●		●								●	●		●			●
Food waste and food loss		●	●	●								●	●					●
How to make a chicken happy? Regen vs. conv.		●		●				●					●		●			●
Sustainablele pasta Superhero		●	●	●								●	●					

How are FoodEducators Lesson Plans connected with Key Competences for Lifelong Learning listed in European Council Recommendation?

The Council Recommendation identifies 8 key competences needed for personal fulfillment, a healthy and sustainable lifestyle, employability, active citizenship, and social inclusion. It provides a European reference framework for policymakers, education providers, social partners and learners. **See how our lesson plans are connected with different competences!**



AGRIFOOD JOBS AND CAREERS

Lesson Plans by Themes	Literacy	Multilingual	Numerical, scientific and engineering skills	Digital and tech-based competencies	Interpersonal skills and ability to adopt new competencies	Active citizenship	Entrepreneurship	Cultural awareness and expression
Mix and match the world of food professions	●	●		●		●	●	●
Agrifood careers guessing game	●	●		●			●	●
The amazing job of the sensory food scientist	●	●					●	●
Bring your plant-based milk to market	●	●	●	●	●		●	●

FOOD SCIENCE AND FOOD SYSTEMS

Introduction to food processing	●	●			●	●	●	●
Food in the lab: Apples!	●	●	●					
Food in the lab: Yeast!	●	●	●					
Foodscape mapping	●	●		●		●		●
School food for the future	●	●			●	●		●
Challenges and opp. in the food system	●	●				●	●	
Best plant-based milk competition	●	●					●	
Food system map	●	●			●			●
Intro to food science communication	●	●		●	●	●		●

FOOD AND HEALTH

Breakfast Discussion Club	●	●			●			●
Understanding food labels	●	●	●		●	●		
Eat Healthy to Keep Healthy	●	●			●			
Evaluating online sources	●	●		●	●	●		●
What does healthy eating mean?	●	●			●			

FOOD AND SUSTAINABILITY

From linear to circular food systems	●	●				●		
Food waste and food loss	●	●	●		●	●		
How to make a chicken happy? Regen vs. conv.	●	●	●		●	●		●
Sustainablele pasta Superhero	●	●	●		●			●