

## **QUESTIONNAIRE FOR STUDENTS**

1.	Have you ever heard the sustainable agricultural production expression?
	□ Yes □ No
2.	What do you think is the meaning of mentioned expression?
3.	According to your opinion, what points play a significant role in the building up a sustainable agricultural structure? (More answers are allowed!)
	□ Ensuring employees' well-being □ Ensuring conditions of safety work □ Waste and pollution management □ Ensuring conditions of recycling □ Take into account environmental tasks □ Maintain statue of environment □ Develop transparent production conditions □ Biological/ecological farming (using only biomaterials) □ Integrated farming □ Maintain biodiversity □ Nutrition management, nutrition supplement □ Precision system □ Reach a lower energy use □ Traditional livestock management □ Intensive livestock management □ Growing native and domestic pieces □ Develop documentation system for farming □ All □ Neither
4.	According to your opinion, how important are factors below in connection with

4. According to your opinion, how important are factors below in connection with sustainable agricultural production. Please mark your opinion using the scale connected to the sentences to express your opinion. (1: completely unimportant, 5: completely important. Use the values between the two endpoints to moderate your opinion).

	1	2	3	4	5	I do
	Completely				Completely	not
	unimportant				important	know.
Continuous data sharing to controlling authorities	1	2	3	4	5	
Monitoring used technology at	1	2	3	4	5	
farms						
Monitoring risk caused by the	1	2	3	4	5	
changes of growing structure						
Enhancing conditions of safety	1	2	3	4	5	
working						

«Project Reference: 538785-LLP-1-2013-1-FR-LEONARDO-LMP» This project has been funded with support from the Lifelong Learning Programme - Leonardo da Vinci sub-programme



Coophing of amplayage	1	2	2	1	F	
Coaching of employees	1	2	3	4	5	
Enhance trainings (both for farmer	1	2	3	4	5	
and employees)						
Develop judicial payment system	1	2	3	4	5	
Controlling subcontractors	1	2	3	4	5	
connection to production						
Identifying polluting materials	1	2	3	4	5	
during farming						
Develop strategies for handling	1	2	3	4	5	
polluting materials						
Evaluating effects of farming on	1	2	3	4	5	
environment						
Evaluating effects of farming on	1	2	3	4	5	
biodiversity						
Take into account energy efficient	1	2	3	4	5	
solutions						
Way of distribution/length of	1	2	3	4	5	
distribution channel						
Complain management during	1	2	3	4	5	
distribution						
Give access to documentation of	1	2	3	4	5	
grown plants						
				1	1	

5. According to your opinion, what are the characters of environmental friendly foods? (More answers are allowed!)

	<ul><li>□ Renewed/renewable packaging</li><li>□ Not over-packaged</li></ul>
	☐ There is the environmental friendly product trademark on the packaging
	☐ Helyben termesztett élelmiszerek.
	□ Locally grown food staffs
	□ Foods, mostly transported by car
	□ Foods, mostly transported by train
	□ Foods, mostly transported by ship
	□ Foods, mostly transported by plain
	☐ Chemical and fertilizer free farming
	□ Organic foods (trademarked)
	□ Fresh foods
	□ Available in big packaging
	□ Produced only by small farmers
	□ I do not know
	□ Other:
6.	Please mark, which information can influence your decision during food purchasing! (More answers are allowed!)
	□ Not tested on animals
	□ Produced in Hungary
	□ Supporting charity events/goals
	□ Supporting sport events
	□ Producer do not exploit its employees
	☐ There is Fair Trade trademark on packaging



	<ul> <li>□ Organic food product</li> <li>□ Producer meet requirements of law</li> <li>□ Producer is honored by NGOs</li> <li>□ Producer is active during social events</li> <li>□ I do not know</li> <li>□ Other:</li> </ul>
7.	According to your opinion, is it important to reduce food miles to reach a sustainable food trade?
	□ Yes □ No
8.	According to your opinion, which food system can effectively reduce food miles?
	□ Community agriculture (community of farmers and consumers), Institutional supply □ Farmers' stores and markets □ rigin labeling □ traditional food chain system (food stores) □ private standards □ fair trade □ Neither

9. According to your opinion, at Hungary how much do people taken into account the factors below connected to sustainable agricultural practice, nowadays?

	Completely	Rather not	Importa	Rather	Completely	I do
	not	important	nt	important	important	not
	important					know.
Environmental						
viewpoints						
Improvement of						
social welfare						

10. According to your opinion, do statements below meet principals of ecological farming? Please mark your opinion using the scale connected to the sentences to express your opinion. (1: completely do not, 5: completely do. Use the values between the two endpoints to moderate your opinion).

	1				5	I do not
	Completely	2	3	4	Completely	know.
	do not				do	
Growing food product high in nutrition	1	2	3	4	5	
Farming works in harmony with nature	1	2	3	4	5	
Improving and extending the circulation of organic substances in agricultural systems	1	2	3	4	5	
Maintaining and improving productivity of soil in a long term period	1	2	3	4	5	
Maximum use of renewable energy	1	2	3	4	5	



sources of local agricultural systems.						
Maximum work inside the boundaries of closed systems, recon with organic	1	2	3	4	5	
substances and food ingredients.	-	_		_		
Take into account the animal welfare	1	2	3	4	5	
Avoiding polluting effect of agricultural machines	1	2	3	4	5	
Maintain agricultural systems and genetic diversity of connecting areas, and conservation of living places of plants and animals	1	2	3	4	5	
Minimizing emission of polluting staffs.	1	2	3	4	5	
Include renewable energy sources into agricultural processes.	1	2	3	4	5	
Production of totally depredating organic foods.	1	2	3	4	5	
Producing textile in a long lasting and good quality.	1	2	3	4	5	
Acceptable salary for employees of farm to be satisfied with them works. Safe working conditions.	1	2	3	4	5	
Take into account wider social and ecological effects of farming.	1	2	3	4	5	

Please	mark	those	elements,	which	must	be	taken	into	account	during
formation of ecological farming. (More answers are allowed!)										
- 0140										
	formati	formation of e	formation of ecologic	,	formation of ecological farming. (More a	formation of ecological farming. (More answer	formation of ecological farming. (More answers are	formation of ecological farming. (More answers are allowed	formation of ecological farming. (More answers are allowed!)	, ,

□ GMO free production
$\square$ lonizing radiation free production
$\square$ Building up a farming system, which meets the growing-limitation of soil
□ Take into account animal welfare
□ Protection of environment
□ Fairness (through the complete system, for instance business partners, next
generations)
□ Diligence (responsibility, caution, for instance introducing new technologies)
$\square$ Health (basic character in the complete system)

12. According to your opinion, how harmless are factors below in connection with foundation of ecological farms. Please mark your judgment using the scale connected to the sentences to express your opinion. (1: completely do not, 5: completely do. Use the values between the two endpoints to moderate your opinion).

	1 Completely	2	3	4	5 Completely	I do not
	do not				do	know
Polluting substances form external						
environment.						
Polluting substances which is found						
basically at the area (for instance long-						
lasting pesticides).						
Polluting substances, come from the						



 $\hfill \hfill \hfill$ 

## «Project Reference: 538785-LLP-1-2013-1-FR-LEONARDO-LMP» This project has been funded with support from the Lifelong Learning Programme - Leonardo da Vinci sub-programme



	i				T .	1	
neighborhoods, can not be avoid.							
Lack of regulation about required							
distances from other polluting elements							
(for example roads).							
Less expansive regulation.							
13. Please mark your gender.							
$\square$ woman	□ man						
14. Please mark the level of your stu	udies.						
□ BA/BSc							
□ MA/Msc							
15. Please mark your age category.							
$\Box$ 15-24 years old							
□ 25-34 years old							
□ 35-49 years old							
□ 50-64 years old							
□ 65- years old							
= 00 yours ord							
16. Are there children under 18 year	s old in your ho	ouseho	old?				
□Yes							
□No							
17. Please mark the size of your hou	ısehold:	p	ersor	n(s) (ir	nclude yoursel	lf)	
18. Please mark the type of the settl	ement where yo	ou live	in.				
□ rural	□ urban	1					
□ mixed-urban	□ metro		า				
- mixed diban		pontai	•				
19. Please mark the county where ye	ou live in!						
□ Bács-Kiskun co.	□ Komárom	-Eczte	oraom				
☐ Bacs-Niskuii co.	□ Nógrád c		ryon	1 60.			
□ Békés co.	□ Pest co.	0.					
□ Bekes co. □ Borsod-Abaúj-Zemplén co.		20					
, ,	<ul><li>□ Somogy co.</li><li>□ Szabolcs-Szatmár-Bereg co.</li></ul>						
☐ Budapest		-52สเที	iai-B	ereg c	.U.		
☐ Csongrád co.	□ Tolna co.						
□ Fejér co.	□ Vas co.						
☐ Győr-Moson-Sopron co.	□ Veszprém	1 CO.					
□ Hajdú-Bihar co.	□ Zala co.						
☐ Heves co.							



«Project Reference: 538785-LLP-1-2013-1-FR-LEONARDO-LMP»
This project has been funded with support from the Lifelong Learning
Programme - Leonardo da Vinci sub-programme



20.	Please mark one of the following statements, which characterize the monthly net income of your family.
	<ul> <li>□ much higher than the average</li> <li>□ a bit higher than the average</li> <li>□ relatively average</li> <li>□ a bit less than the average</li> <li>□ much less than the average</li> </ul>

**THANK YOU FOR YOUR ANSWERS!**