



Name of the project: "Development of the Key Competencies of Adults by Innovation m

**Program of Consumer Education**"

Contract number: 2018-1-SK01-KA204-046393

## **LESSON PLAN**

Author	Flavia Cavalero	
Name of the lesson	Environmental issues and consumer regulation	
Identification	Our work with groups of unemployed adults under the age of 29,	
of educational	with low skills or low qualifications, showed how it is possible to	
needs	stimulate interest in consumerism and how these people are	
	disposable to participate in consumer education programs.	
	Interest is shown both in themes that are easily identifiable, in	
	common knowledge, such as advertising - protecting the	
	environment - nutrition, and towards others that are more complex	
	and personal, such as managing the family budget.	
Educational	1. Learn that even the individual can make a difference if he behaves	
objectives	appropriately and implement behaviors that respect the environment	
	(Social and Civic Key Competencies).	
	2.Search for, collect and process of information concerning	
	environmental protection (Communication in mother tongue).	
Materials	Case Study: Environmental issues and consumer regulation	
	- Pens or pencils	
	- Notebooks or sheets	
	-	
Duration	90 minuts	
Link to useful	https://europa.eu/european-union/topics/environment_it	
resources	http://www.europarl.europa.eu/factsheets/it/sheet/71/politica-ambientale-	
	<u>principi-generali-e-quadro-di-riferimento</u> http://www.berlin89.info/images/Ciao_Europa/Comunita_Europea/PoliticaUE.p	
	df	

	http://www.autoritadistrettoac.it/sites/default/files/notizie/allegati/dg_ambiente.
	pdf
	https://www.youtube.com/watch?v=JHVjBTVYJLs https://www.youtube.com/watch?v=DbNOyQ46X1U
	https://www.youtube.com/watch?v=nkCClnZQJvQ
<b>Content of the Case</b>	Four friends rented a holiday apartment, they have little money;
Study	there is an additional cost for water and electricity consumption.
	They create a common fund for food, detergents and personal
	detergents and share tasks. One of the group is attentive and
	respectful of the environment, the others are less sensitive to the
	topic and he tries to educate them.
Questions of the	Question n. 1
Case studies	What are the errors that can be committed daily to the detriment of
Case studies	the environment due to bad habits?
	Question n. 2
	Do you think it is difficult to maintain a correct behavior in favor of the environment?
	the environment?
	Question n. 3
	How can information on correct environmental behavior be found?
	Overtion n. 4
	Question n. 4 Which daily rules can be established to damage the environment as
	·
	little as possible?
	- Compile a list of correct behaviors to keep in the kitchen in favor
	of the environment
	- Compile a list of correct behaviors to keep at home in favor of the
	environment

#### **INSTRUCTIONS**

## 1. Presentations and group climate creation (10')

The first 10 minutes are dedicated to the formation of the group and, after a brief presentation by the teacher, the trainer will ask each participant to introduce themselves, even to tell if they are interested in the topic of environmental protection and to briefly tell what are the virtuous behavior they adopts in defense of the environment. In the end the trainer asks what the expectations are about the course.

## 2. Presentation of the case study (10')

Familiarization of the students with Case Study "Environmental issues and consumer regulation".

#### 3. Watching videos (5')

Projection of a video that presents in an understandable and captivating way the environmental defense methods that each individual should adopt. You can find them on Youtube, such as "52 things you can do to save the environment", lasting 2'and 50''.

https://www.youtube.com/watch?v=JHVjBTVYJLs

#### 4. Individual Exercise (25')

It usually includes an individual work on editing a subject, solving one problem, aimed at making trainees reach their own conclusions under the supervision of the trainer.

After seeing the video, the students will split a page from a notebook into two and, in the first column, they will write "The things that do not depend on me" and, in the second one, they will write "The things that depend on me". They will have 10 minutes to complete these lists which will then be read and compared in plenary (consider another 10 minutes).

### 5. Reading and writing for critical thinking (30')

This method uses a sequence of three-phase model of thinking and learning process. Let the students to work on these tasks independently.

- **Evocation** means actively linking the student's knowledge to the topic context: Task1: What health consequences can occur with the worsening of the environmental state (increase in pollution, massive consumption of resources, waste of food and water?)
- **Awareness** means combining new information and old information with memory. Task 2: What is the advantage of consumers if they implement environmentally conscious behaviors (reduction of food waste, attention to water and light consumption, separate waste collection, etc.?)
- **Reflection** means active processing of information in a personal dictionary.

  Task3: greater attention to the environment helps to save the financial budget of the family?

  Ask the students to gather in a circle and discuss about their findings. Then summarize their expressions and tell them your feedback about their critical thinking.

#### 6. Assessment of the learning outcomes (10°)

#### **Educational objectives:**

1. Learn that even the individual can make a difference if he behaves appropriately and implement behaviors that respect the environment (**Social and Civic Key Competencies**). In order to assess development of Social and Civic Competences the teacher can create a grid that facilitates the evaluation by inserting the elements that he/she considers significant for the purpose of the evaluation itself. As example:

ASSESSMENT OF THE DEVELOPMENT				
OF CIVIC AND SOCIAL COMPETENCES				
Level One	Level Two	Level Three		
He understood that even	He understood that the care	He understood that protecting		
the individual can make	and protection of the	the environment is also		
changes to the	environment is important	protecting human health.		
environment, but he/she	and for what reasons.			
is not always able to put				
into practice the correct				
behavior.				
Knows that there are	He/she knows that the	He knows the correct		
differences between the	behavior of the individual	behaviors to implement both		
types of pollution	is important to protect the	at home and in public places to		
(atmospheric, water, soil,	environment.	protect the environment. The		
domestic, industrial).		student adjusts his/her actions		
		according to the surrounding		
		environment even during the		
		lesson.		
If helped he/she can	Change some behaviors	He is able to use all the		
explain the differences	and use some knowledge	knowledge imparted during		
between the types of	acquired during the course.	the course and can also		
pollution.		transmit them to others.		

Table n.1. Observation sheet for assessment of Social and Civic Competencies

# **Educational objectives:**

2.Search for, collect and process of information concerning environmental protection (Communication in mother tongue). (Communication in mother tongue)

ASSESSMENT OF DEVELOPMENT				
OF COMMUNICATION IN MOTHER TONGUE				
Level One	Level Two	Level Three		
Participates in a	Voluntarilly participates in	Actively participates in		
discussion when asked.	a discussion.	a discussion, generate good		
		ideas and is able to look for		
		further informations.		
Conveys a messages to	Transmits messages and	He/she conveys the message		
other students.	adds opinions to other	to other people, is able to		
	students, but uses only the	justify his/her opinions and to		
	informations he/she has,	carry out, as example, studies,		
	without looking for other	research and web site.		
	informations.			
Expresses an opinion, experience and attitudes by less coherent way.	Expresses an opinion,	He/she expresses opinions,		
	experience and attitudes by	experiences and attitudes in a		
	coherent way.	coherent, clear and concise		

manner. He/she is able to give
concrete examples and to
indicate correct ways to
protect the environment.

Table n.2. Observation sheet for assessment of Communication in Mother Tongue