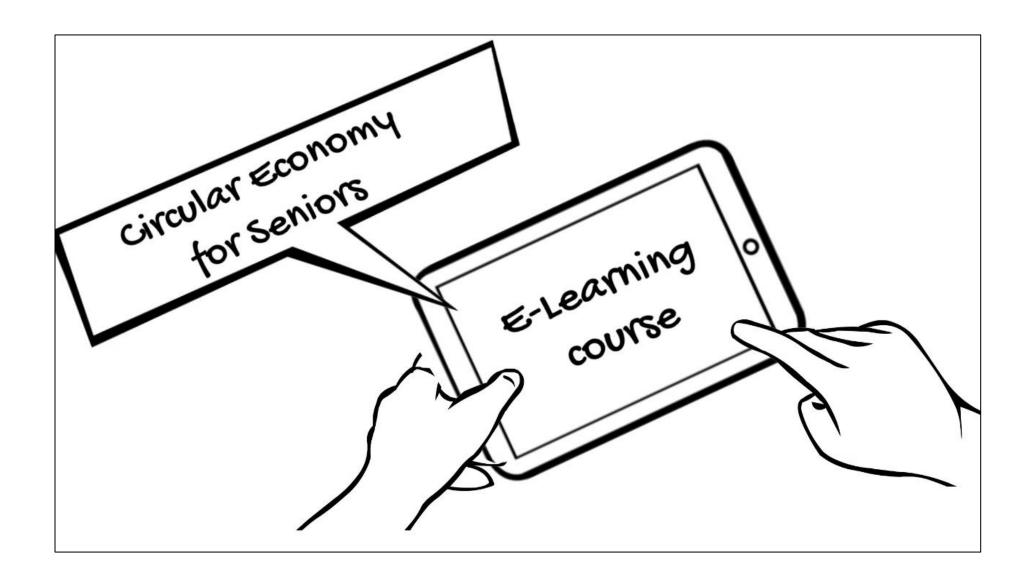


Seniors for Circular Economy

# Welcome to our "thow to use the e-learning content"

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# Beginner level

European Qualifications Framework 2-3 Equivalent to secondary education



# Intermediate level

European Qualifications Framework 3-4 Equivalent to post-secondary education



# WELCOME PAGE

# Welcome to SEN4CE **Empowering Seniors in Circular Economy**

An Erasmus+ Funded Project for Lifelong Learning & Sustainable Societies

We're on a mission to empower seniors (60+) with digital education on Circular Economy. Be part of the green transition, connect with younger generations, and extend your lifelong learning journey. Ideal for seniors and caretakers alike.



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Seniors for Circular Economy

#### Project n. ° 2021-2-AT01-KA220-ADU-000048101

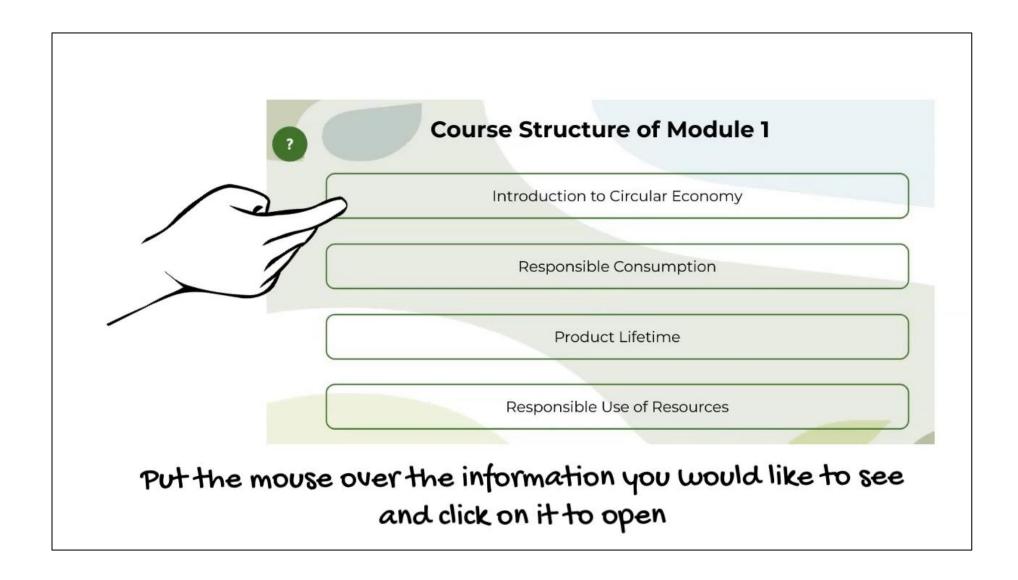
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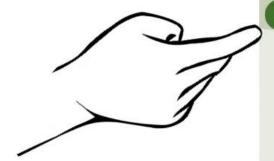












## **Course Structure of Module 1**

#### INFORMATION ON MODULES

In this module, we will introduce you to the concept of Circular Economy and its importance in our society today.

The module is divided into three scenarios that demonstrate different aspects of Circular Economy. For each scenario, we will provide an introduction to the content and explain its relevance to the Circular Economy.

To ensure that the course is accessible to learners of different levels, we will separate the content into different levels. One beginner level (European Qualifications Framework levels 2-3), and an intermediate level (European Qualifications Framework levels 3-4).

We hope that this course will provide you with a strong foundation in the principles of Circular Economy and inspire you to learn more about this important topic.

**Back to Module Overview** 

Click on the question mark to see more information, to go back just click it again

# Introduction to the Circular Economy

Lesson One: What is a Circular Economy?

Lesson Two: Why do we need a Circular Economy?

Lesson Three: Can I actively contribute to the Circular Economy?

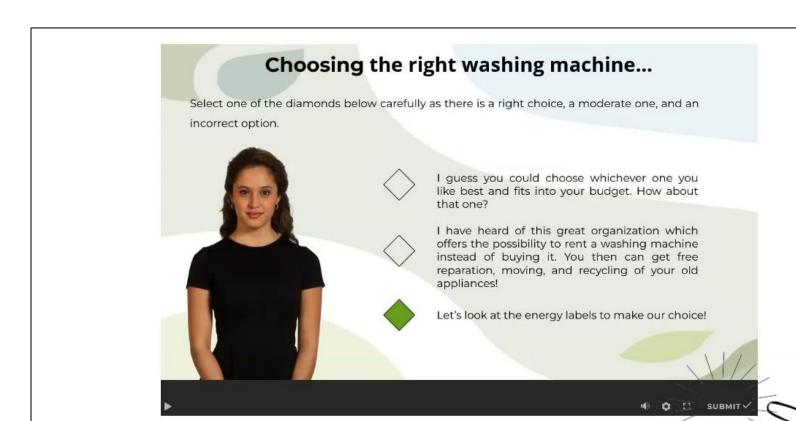
Lesson Four: Seniors 60+ in the context of a Circular Economy

Back to menu

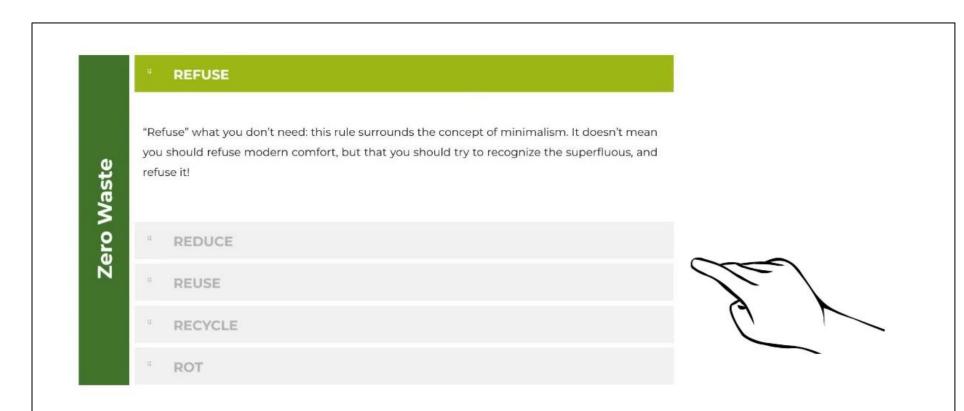
Put the mouse over the lesson you want and click to open it



Double-click on each square to see the hidden information



Choose your answer by clicking on the diamond and then click on Submit



click on the words (REFUSE, REDUCE, REUSE, RECYCLE, ROT)
to see more information about each word

# **Collaborative Consumption**

In practical terms, here are some of the actions can be taken to contribute to the sharing economy:



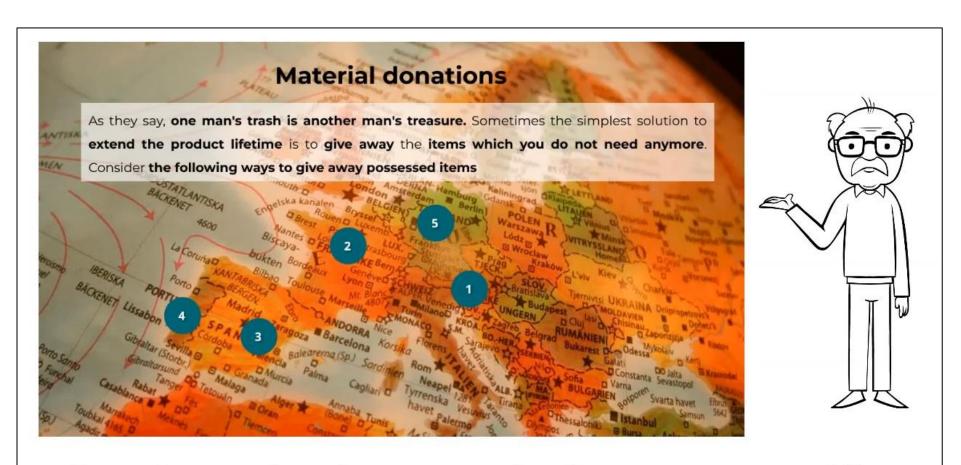
Car-pooling & carsharing

Lending and borrowing

Community sharing

If you are considering buying a car, try and think of other options that you could put into place and which could respond to your commuting needs. For instance, carpooling with a neighbor, friend or colleague. You can also consider car-sharing applications, which allow you to rent a car for a limited period of time, e.g. for a shopping trip or when you need to transport something.

Click on the words in green to see more information about it



click on the numbers to see ways to give away possessed items in each country

# How to sort waste appropriately

The better waste is sorted, the better it can be recycled. The recycling rates differ from one country to another across the EU. When municipal waste can not be recycled, it is either landfilled, incinerated, i.e. burnt, often with energy recovery, or composted. Since it is well-known that landfilling and incineration are the least preferable options, each individual can contribute to increasing the overall recycling and composting rates in every country, thus contributing to building a circular economy.

Although the waste sorting rules differ from one country to another, here are some simple tips which can be applied to any household.



Click on the different numbers to see more information

### Waste collection

waste collection has the mousse over

Recycling is the last resort for the Circular Economy since most of the products should be designed in a way to be easily repaired, remanufactured or reused. The value of a computer is in its features and capacities, not in the materials used, although they do have some value while properly recycled. The Circular Economy promotes design and maintenance of products to prevent them from becoming waste. However, given the current linear economy functioning, understanding waste collection chains may be an excellent way to grasp the Circular Economy principles and give some ideas on how to improve the current system.

The recycling rates differ from one country to another across the EU. When municipal waste cannot be recycled, it is either put on landfills, incinerated for energy recovery or composted. These waste management systems have certain advantages and inconveniences.

Hover over the following option to find out possibilities to save energy at home!

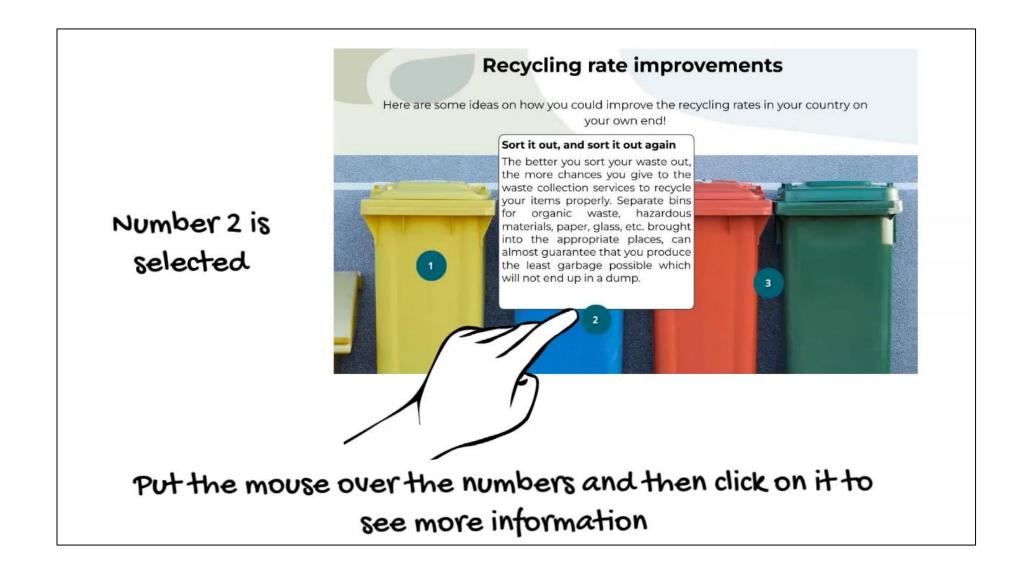
Waste collection

Waste incineration

Landfills

European waste separation

Put the mouse over the blue words to find out possibilities to save energy at home





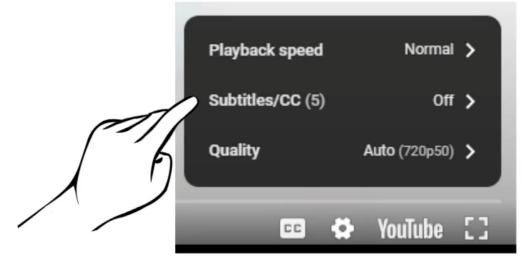
Put the mouse over the numbers and then click on it to see more information

# thow to put subtitles on YouTube videos!

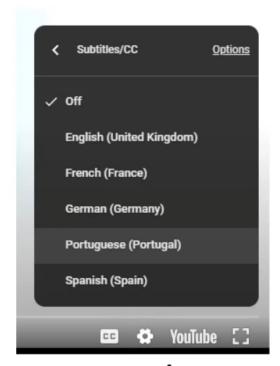


Click on settings and choose

# HOW to change subtitles on YouTube videos!



Click on Subtitles...



... and choose your language

