



AGE-FRIENDLY TOOLKIT PROJECT

OPEN EDUCATIONAL RESOURCES FOR A NEW PROFESSIONAL PROFILE

ENSA meeting Brussels, 05.03.2025

www.afctoolkit.eu/

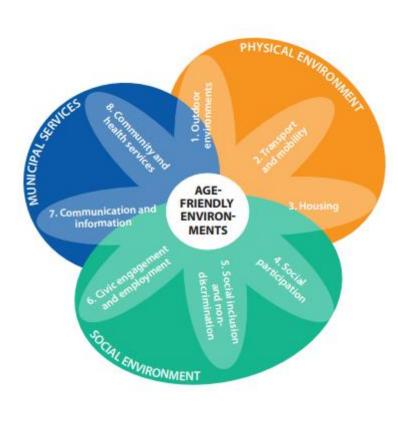


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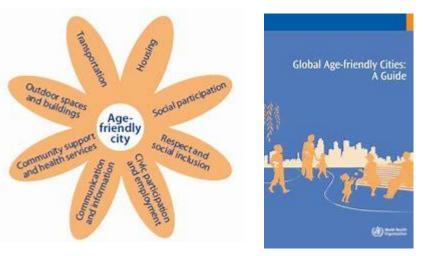
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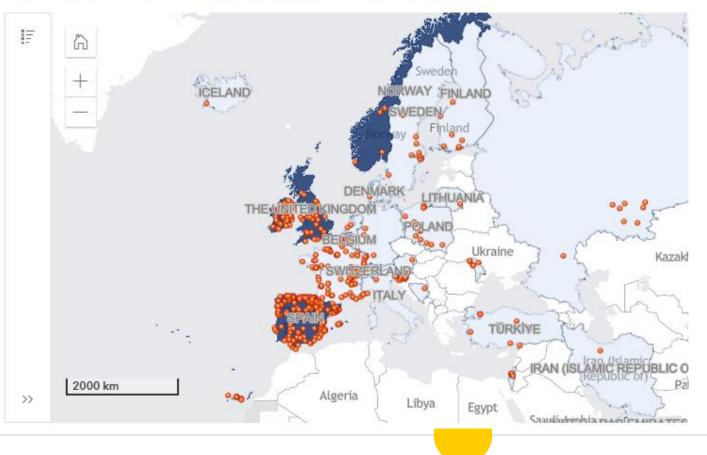
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2007: launch of the WHO Global Network of Age-friendly Cities and Communities



WHO Global Network for Age-friendly Cities and Communities



Currently: 1705 cities and communities

Covering 330 million people worldwide

THE AFC-TOOLKIT PROJECT

The AGE-FRIENDLY TOOLKIT project (2022-2025, Erasmus+) **issued an open training** for the development of age-friendly cities and communities.

Outcome no. 1

a new professional profile for the development of "Age-Friendly Cities and Communities" together with a training curriculum (content and learning outcomes) deemed necessary for this profile. https://www.afctoolkit.eu

Outcome no. 2

a web app platform (training), developed by the consortium with the inputs and validation by several stakeholders across the EU. <u>https://training.afctoolkit.eu/</u>



Qualification level	The AFC-Toolkit educational resources will be referenced on the European Qualifications Framework.
Objective	A training curriculum for professionals who want to promote and develop age-friendly environments on the local level.
Workload	The whole training curriculum will take 40 hours to complete and will be self-paced

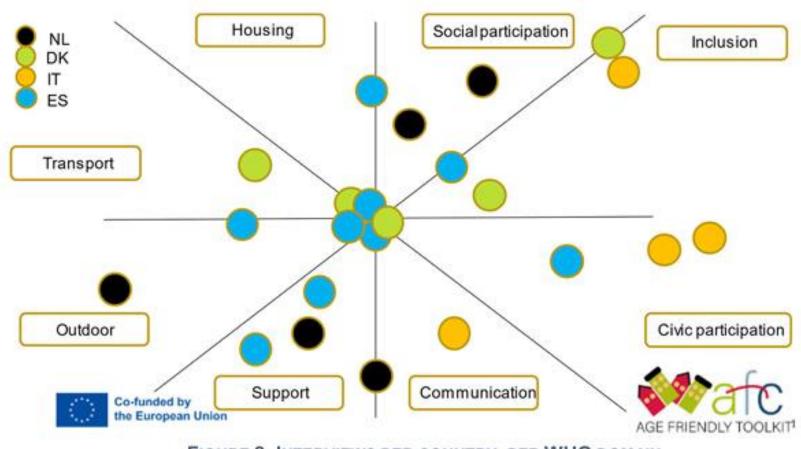
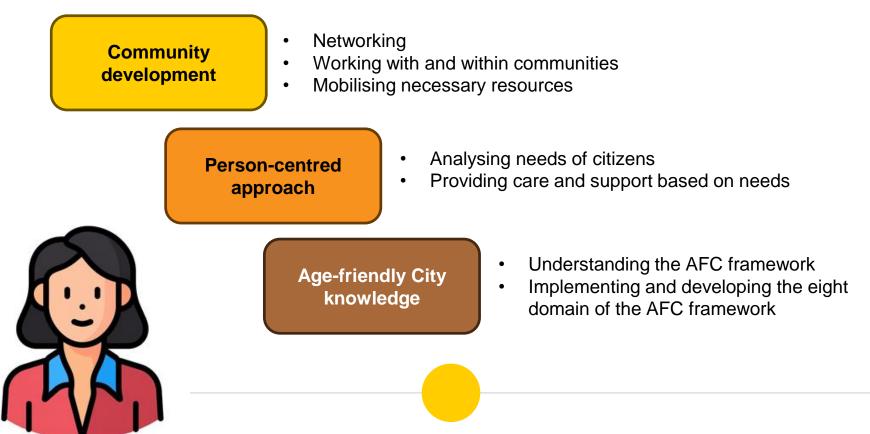


FIGURE 2: INTERVIEWS PER COUNTRY, PER WHO DOMAIN

The Age-Friendly City Professional



The AFC Web App



- Available in 6 languages: *EN, ES, NL, IT*, *DK* and *FR*
- Built with Moodle
- Contains learning materials to support the development of age-friendly cities
 - Glossary with 17 Transversal Topics and their definitions
 - 5 Training Modules covering different topics, including lessons and practical exercises

Available courses



New account

Username (

The password must have at least 8 characters, at least 1 digit(s), at least 1 lower case letter(s), at least 1 upper case letter(s), at least 1 special character(s) such as *, -, or #

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GLOSSARY - TRANSVERSAL THEMES

- Accessibility
- Age-Friendly Environments
- Age-friendly policies
- Ageing
- Ageism and abuse
- Agency and quality of life.
- Climate Change
- Communication and networking
- Cultural sensitivity
- Digital Technologies
- Health and prevention
- Human-rights based approach
- Intergenerational
- Life course approach
- Lifelong learning
- Person-centred approach

the European Union

Project management

Co-funded by



intergenerational life-long ageism literacies communication ageing abuse digital climate technologies networking person-centred project life age-friendly change life-course policies environments rights-based prevention cultural learning cultural human sensitivity accessibility approach

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Welcome to the Age Friendly Toolkit project web-app!

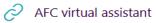
We are excited to present to you this innovative educational resource designed to promote the creation of agefriendly environments in the context of longevity and the challenges of demographic transition in European countries. Our mission is to provide professionals, practitioners and volunteers from different sectors, involved in policy making, services, social inclusion and support of older people, with a set of digital tools that facilitate the identification of obstacles and issues that hinder the development of inclusive cities.

The Age Friendly Toolkit Web-App is designed to enrich your skills, offering through 5 modules theoretical, practical and multimedia contents that are directly linked to the World Health Organisation's key indicators. These indicators cover key areas such as, Outdoor Space and Buildings, Transport, Housing, Social Participation, Respect and Social Inclusion, Civic Participation and Employment, Communication and Information, and finally, Health and Community Support Services.

Accessible in five languages - English, Spanish, Italian, Dutch and Danish - our platform can be used from any digital device, be it PC, smartphone or tablet. This tool is not only a learning tool, but also a concrete support to promote sustainable and inclusive solutions to improve the quality of life of older people.

Join us on this journey towards a more inclusive and age-friendly future!







Toolkit in English / Welcome to our online eCourse / Glossary

🗉 Glossary



Browse the glossary using this index

Special | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S | T | U | V | W | X | Y | Z | **ALL**

Q

Page: 1 2 3 (Next) ALL

Accessibility & egressibility

Accessibility refers to the design and implementation of products, services, and environments so that they can be used by people with a wide range of abilities and disabilities. It encompasses practices that ensure equitable access and usability, including accommodations for visual, auditory, physical, speech, cognitive, accessibility of evacuation and neurological disabilities.

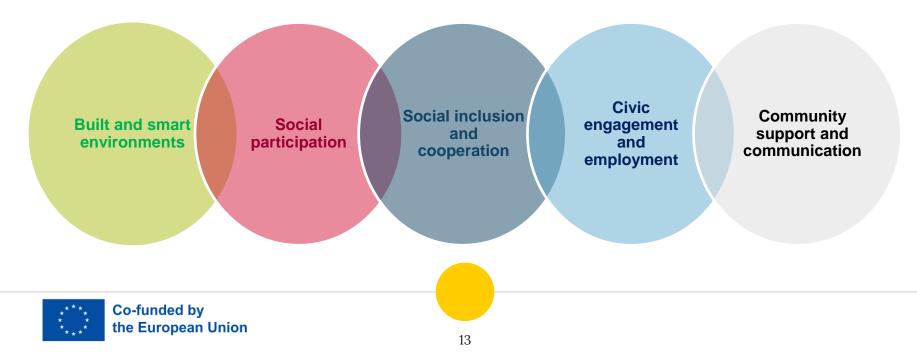
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TRAINING MODULES



The educational web app is mainly structured in 6 sections:

- Welcome section containing the glossary with the 17 Transversal Topics and
- 5 Training Modules and their contents



TRAINING MODULES - CONTENTS

Each of the 5 modules consists of:

- A short-written introduction, in some cases accompanied by multi-media content
- A list of related transversal topics
- 3 learning units

Each of the module's units has a theoretical part in slides and practical exercises.

Additional resources such as a **bibliography for further study**, **case studies**, **good practices** and **self-assessment exercises** are available at the end of the module

MODULE 1 – BUILT AND SMART ENVIRONMENT

The module of Built and Smart Environments focuses on the domains of Housing, Outdoor spaces and Buildings and Transportation, the physical environments domains of the Age-Friendly Cities (AFC) flower. Housing is the physical place where an older adult lives, alone, with a partner, with children or with others. Housing has many shapes: family housing, split-level housing, apartment, and mobile homes are some examples. Outdoor spaces contain the physical infrastructure, parks, and squares. For public buildings, one could think of governmental buildings, theatres, shops, shopping malls or healthcare facilities. Transportation includes every means of going from place A to B by using a car, tram, bus, train, plane or ferry. Supportive smart solutions will be included covering technology that can support older adults in ageing in place



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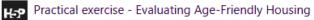
Related topics 🖌

Ageing | Age-friendly policies | Health and Prevention | Age-Friendly environments | Communication and Networking | Digital Technologies | Literacies | Accessibility and Climate Change.

Introduction

Unit 1

🕎 Lesson: Housing



In this exercise you will practise how to use the age-friendly housing framework to assess the age-friendliness of the houses within your community

Unit 2

Unit •

Lesson: Outdoor spaces and buildings

H5P Practical exercise - Design the perfect neighbourhood

Exercise on defining the requirements for outdoor spaces and buildings to enable older adults to use them.

Unit 3

😚 Lesson: Transportation

Training unit Outdoor spaces and buildings

Resources Solution

Presenter Info

:≡ Outline





MODULE 1

Unit 2: OUTDOOR SPACES AND BUILDINGS



Co-funded by the European Union

GA: KA220-HED-1A62E2DB



Self assessment questionnaire



Resources

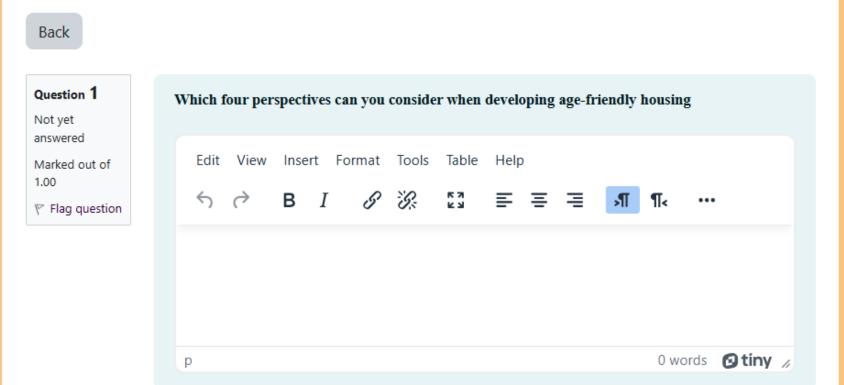
Case study: Thuis Technologie Verkenner (The Netherlands, Den Haag)





Toolkit in English / MODULE 1 – BUILT AND SMART ENVIRONMENT / Quiz Module 1

🗉 Quiz Module 1



Quiz

BUILT AND SMART ENVIRONMENTS



Unit 1

C Lesson: Housing

Hop Practical exercise - Evaluating Age-Friendly Housing

In this exercise you will practise how to use the age-friendly housing framework to assess the age-friendliness of the houses within your community

Unit 2

C Lesson: Outdoor spaces and buildings

H5P Practical exercise - Design the perfect neighbourhood

Exercise on defining the requirements for outdoor spaces and buildings to enable older adults to use them.

Unit 3

Lesson: Transportation Self assessment questionnaire Quiz Module 1 Resources Case study: Thuis Technologie Verkenner (The Netherlands, Den Haag) Bibliography

SOCIAL PARTICIPATION

Unit 1

C Lesson: SUPPORTIVE ENVIRONMENTS FOR SOCIAL EXCHANGE IN THE COMMUNITIES.

H-P Practical exercise - The Community LAB

The Community Lab is a training method for experimenting active participation of citizens: it consists in the participatory analysis of local contexts and concrete cases, where the response to the needs of the community was provided in a participatory way by operators, citizens and volunteers. The method has been applied in more than 20 territories of the Emilia-Romagna Region since 2012

Unit 2

C Lesson: : PLANNING OF INTERVENTION TO ENCOURAGE OLDER PEOPLE'S SOCIAL PARTICIPATION

H-P Practical exercise - Intergenerational activities to reduce digital divide

Implement a path that allows participants to achieve and maintain, in every season of life, full fulfillment with a view to "lifelong learning", which places the person at the center with their fundamental needs and aspirations.

Unit 3

C Lesson: Multilevel engagement

H-P Practical exercise - Photovoice

The aim is to actively involve community members in analysing an issue considered relevant through the photographic and narrative expression of their point of view.

Resources



SOCIAL INCLUSION AND COOPERATION

Co-funded by the European Union

Unit 1

Comparison COMBATING AGEISM

Hop Practical exercise: Ageism Awareness Campaign

Create and think of the possible implementation of an ageism awareness campaign aimed at promoting positive attitudes towards ageing and combating ageist stereotypes in the local community or school environment.

Unit 2

C Lesson: PROMOTING SOCIAL INCLUSION WITHIN NEIGHBOURHOODS

Hop Practical exercise: Community Mapping for Age-Friendly Neighbourhoods

To explore factors influencing social inclusion and accessibility for older adults within neighbourhoods.

Unit 3

Communities

H-P Practical exercise: Intergenerational Interview Project

The objective of this activity is to facilitate meaningful interactions between students and older adults in the community, promote understanding of ageing experiences, and document personal histories.

Resources

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CIVIC ENGAGEMENT AND EMPLOYMENT

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Hop Practical exercise: A co-production toolkit from Ageing Better

This activity encourages students to delve deeply into a specific aspect of co-production, apply their findings practically, and create tangible improvements aimed at involving older adults in policy-making decisions.

- Understand the specific resource focus (e.g., "Creating a co-production culture") and its importance in
 involving older adults in co-creation activities.Identify and implement key elements from the chosen resource
 to enhance the participation of older adults in local policy-making decisions.Develop practical strategies and
 solutions to improve the inclusivity and effectiveness of the website for older adults.
- Conduct a SWOT analysis to identify strengths, weaknesses, opportunities, and threats related to their website enhancement plan.





COMMUNITY SUPPORT AND COMMUNICATION

Co-funded by

Unit 1

C Lesson: Empowering Communities through Dementia Awareness and Support

H5P Practical exercise: Discussion Paper: Understanding ageing and dementia

Objectves:

- 1. Understanding the relationship between ageing and dementia.
- 2. Identify the challenges and needs of older people with dementia.
- 3. Discuss different approaches to care and support for older people with dementia.

Unit 2

Community support services and resources

Hop Practical exercise: Developing an Age-Friendly Community Program

Objectves:

- · To understand the importance of community support for healthy ageing.
- To identify barriers and facilitators to healthy ageing and effective community support.
- · To develop practical solutions to enhance community support services and resources for older adults.

Unit 3

Contraction Lesson: Effective communication

H5P Practical exercise: Developing Communication Strategies for Age-Friendly Environments

Objectves:

- To understand the significance of effective communication in fostering age-friendly environments.
- To identify key barriers and facilitators to effective communication with older adults.
- · To develop practical communication strategies tailored to the needs of older adults.

Resources

What is Dementia? | Dementia Symptoms, Stages, Types, Causes & Treatment

The video discusses dementia as one of the most common cognitive disorders called "Dementia". Dementia is



CERTIFICATE OF PARTICIPATION

YOUR LOGO

We certify that <u>Name and Surname</u> successfully completed the learning path about **promoting the creation of age-friendly environments** with the study of theorical and practical contents the following modules:

- Module 1. Built and smart environments
 - Module 2. Social participation
- Module 3. Social inclusion and cooperation
- Module 4. Employment and civic engagement
- Module 5. Community support and communication





Finalisation

- Published on WHO Age-friendly World website: <u>https://extranet.who.int/agefriendlyworld/afp/age-friendly-toolkit/</u>
- Submitted a request to ESCO to include the Agefriendly City Professional
- Add to the virtual campus for public health of PAHO: https://campus.paho.org/en/course/training-programage-friendly-environments-2024

TEST THE AFC TOOLKIT WEB-APP



GIVE US YOUR FEEDBACK







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AGE-FRIENDLY TOOLKIT PROJECT

OPEN EDUCATIONAL RESOURCES FOR A NEW PROFESSIONAL PROFILE

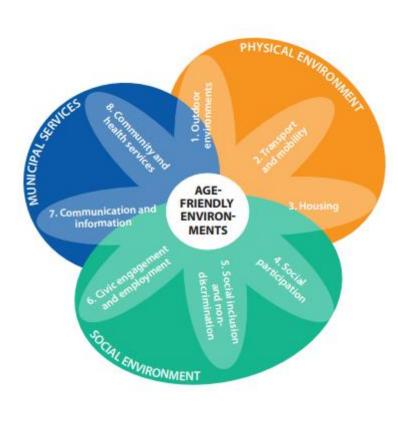
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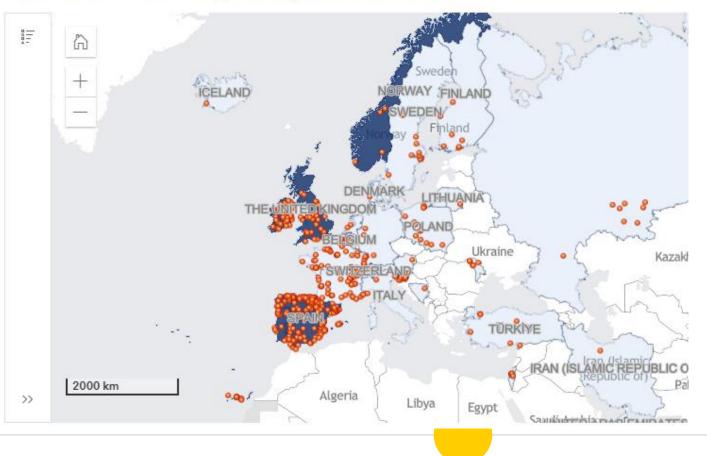
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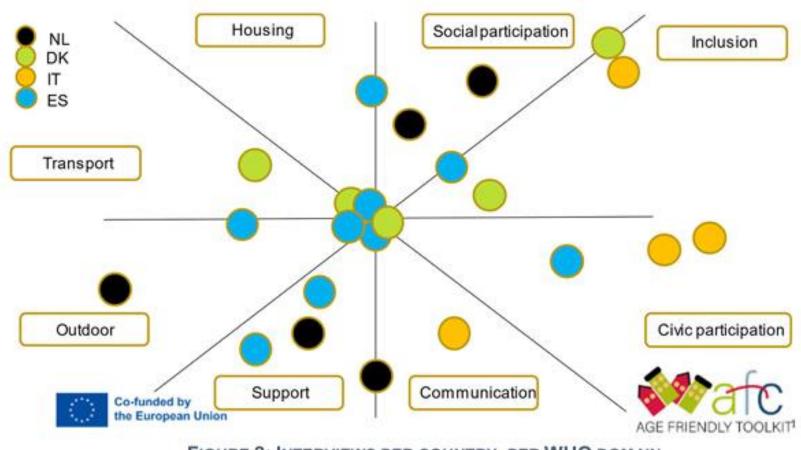
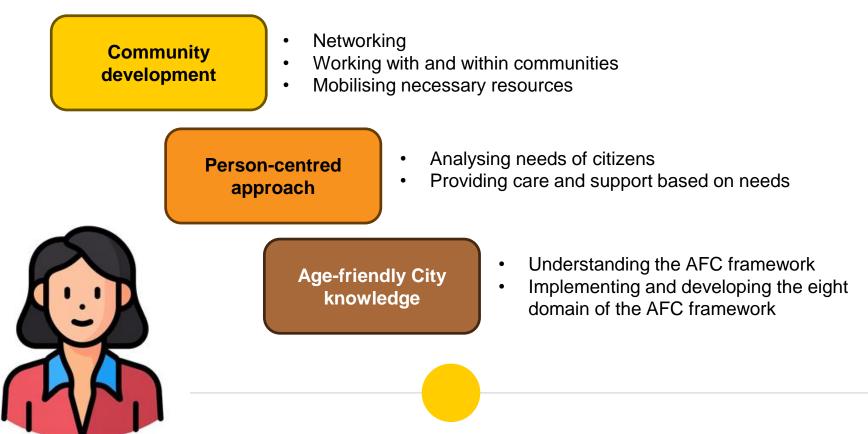


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Country

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GLOSSARY - TRANSVERSAL THEMES

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- Ageing
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- Agency and quality of life.
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- Cultural sensitivity
- Digital Technologies
- Health and prevention
- Human-rights based approach
- Intergenerational
- Life course approach
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- Person-centred approach

the European Union

Project management

Co-funded by



intergenerational life-long ageism literacies communication ageing abuse digital climate technologies networking person-centred project life age-friendly change life-course policies environments rights-based prevention cultural learning cultural human sensitivity accessibility approach



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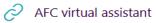
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Q

Page: 1 2 3 (Next) ALL

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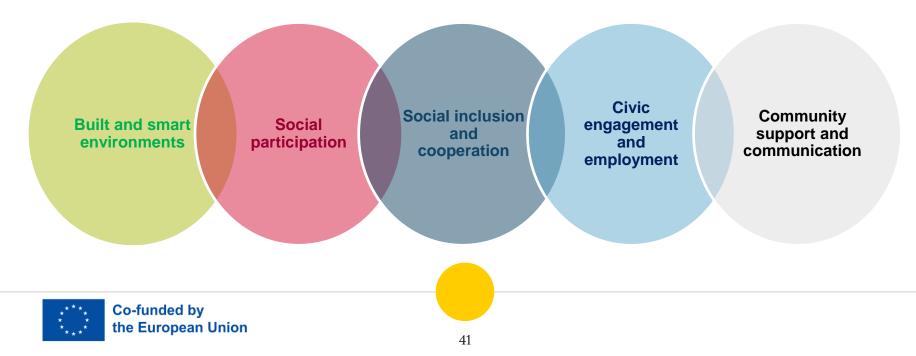
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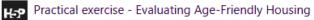
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Ageing | Age-friendly policies | Health and Prevention | Age-Friendly environments | Communication and Networking | Digital Technologies | Literacies | Accessibility and Climate Change.

Introduction

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Unit 2

Unit •

Lesson: Outdoor spaces and buildings

H5P Practical exercise - Design the perfect neighbourhood

Exercise on defining the requirements for outdoor spaces and buildings to enable older adults to use them.

Unit 3

😚 Lesson: Transportation

Training unit Outdoor spaces and buildings

Resources Solution

Presenter Info

:≡ Outline





MODULE 1

Unit 2: OUTDOOR SPACES AND BUILDINGS



Co-funded by the European Union

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Self assessment questionnaire



Resources

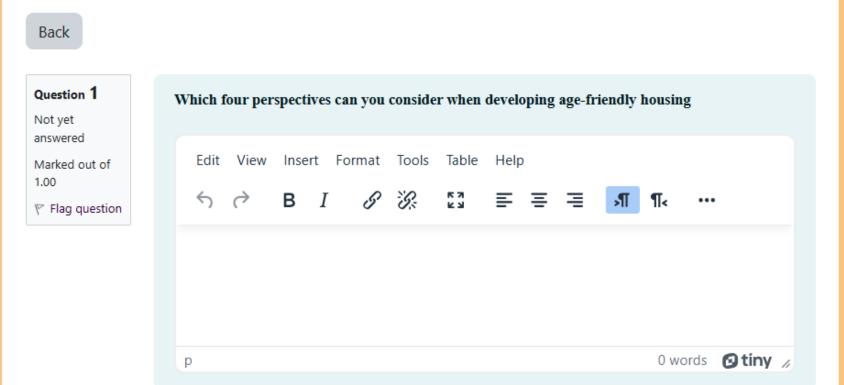
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Toolkit in English / MODULE 1 – BUILT AND SMART ENVIRONMENT / Quiz Module 1

🗉 Quiz Module 1



Quiz

BUILT AND SMART ENVIRONMENTS



Unit 1

C Lesson: Housing

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SOCIAL PARTICIPATION

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Resources

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SOCIAL INCLUSION AND COOPERATION

Co-funded by the European Union

Unit 1

COMBATING AGEISM

H:P Practical exercise: Ageism Awareness Campaign

Create and think of the possible implementation of an ageism awareness campaign aimed at promoting positive attitudes towards ageing and combating ageist stereotypes in the local community or school environment.

Unit 2

C Lesson: PROMOTING SOCIAL INCLUSION WITHIN NEIGHBOURHOODS

Practical exercise: Community Mapping for Age-Friendly Neighbourhoods

To explore factors influencing social inclusion and accessibility for older adults within neighbourhoods.

Unit 3

Communities Communities

H-P Practical exercise: Intergenerational Interview Project

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COMMUNITY SUPPORT AND COMMUNICATION

Co-funded by

Unit 1

C Lesson: Empowering Communities through Dementia Awareness and Support

H5P Practical exercise: Discussion Paper: Understanding ageing and dementia

Objectves:

- 1. Understanding the relationship between ageing and dementia.
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Unit 2

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Unit 3

Contraction Lesson: Effective communication

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CERTIFICATE OF PARTICIPATION

YOUR LOGO

We certify that <u>Name and Surname</u> successfully completed the learning path about **promoting the creation of age-friendly environments** with the study of theorical and practical contents the following modules:

- Module 1. Built and smart environments
 - Module 2. Social participation
- Module 3. Social inclusion and cooperation
- Module 4. Employment and civic engagement
- Module 5. Community support and communication





Finalisation

- Finalise the web app and disseminate
- Published on WHO Age-friendly World website: <u>https://extranet.who.int/agefriendlyworld/afp/age-friendly-toolkit/</u>
- Submit a request to ESCO to include the Age-friendly City Professional
- Add to the virtual campus for public health of PAHO: https://campus.paho.org/en/course/training-programage-friendly-environments-2024

TEST THE AFC TOOLKIT WEB-APP



GIVE US YOUR FEEDBACK



Discussion / Feedback



- How important do you think the position of the Age-Friendly City Reference Professional might be in your country?
- How useful and accessible do you think the learning materials are? Do you have any use for them in your organisation?
- Do you have any criticism or suggestions for improvement?









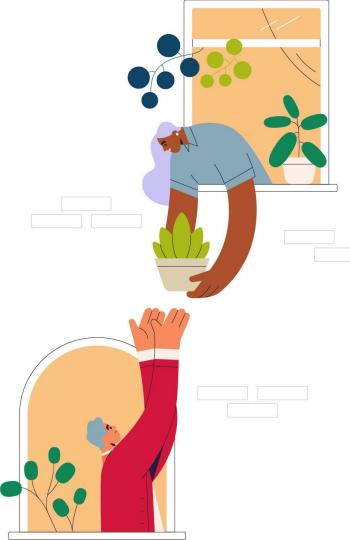
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Thank you

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