

## Media Literacy in a Crisis



**Co-funded by** the European Union

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## **Συνεργασία** Ενεργών Πολιτών



## Introduction



### According to the **new skills agenda for Europe:**

close to 1/5 of young Europeans struggle with using digital tools & handling information and data in everyday life.

### The European Commission said that: "Media literacy, our capacity to access, has a critical understanding of, and interaction with, the media has never been as crucial as in today's society".



- Media & Information Literacy:
  - has increased yet more significantly in recent times.
  - In light of the <u>COVID-19 crisis</u>,

the need for literacy around health and wellness information and misinformation is at the forefront.

## Introduction

In some countries, *fact-checking and media literacy organizations*:

- have trained citizens to confront the new coronavirus "infodemic."
- <u>online workshops</u> employed **a train-the-trainer model**, with attendees *cascading their new knowledge to peers*.



Fact-checkers in Spain:

have inadvertently come under fire as WhatsApp limited its message-forwarding feature to limit the spread of COVID-19 disinformation through chat groups, prompting a misinformed backlash from the public.

### The approach and content of MIL:

- must change,
- forced to adapt to the rapidly evolving challenges confronting young people. **KEY POINT:** to manage & interpret the exponentially-growing volumes of information directly targeting them on social media and development in the traditional media sector itself.

## Objectives

### The project:

assists **youth** & **young people** across **Europe** to better deal with: the expanse of digital information and misinformation targeted toward them about health, mental health, wellness & well-being.

*By providing:* 

- a skill set,
- a self-assessment tool,
- a course directed at youth,
- alongside an **accompanying kit** for youth workers and educators.



We will learn from the *media response to the Covid19 crisis* by collecting Best Practices from Europe and beyond.



The project outcomes will enable youth, young people, and those who work with them to better understand, access, and interact with information media about health and wellbeing in informed and <u>agentive ways.</u>



### **Extended Competency** Framework

This research report seeks to: characterize and understand the <u>digital capabilities of young people</u> in the partner countries, especially in the areas of information and data literacy and health and wellbeing.

### The report:

combines a survey (questionnaires & interviews) with best practices analysis:

• to identify all the **competencies** and **skills** needed by young people,



so they can learn to assess and implement the best practices and technologies,



to be able to access media,



to analyze it critically, based on certain key concepts,



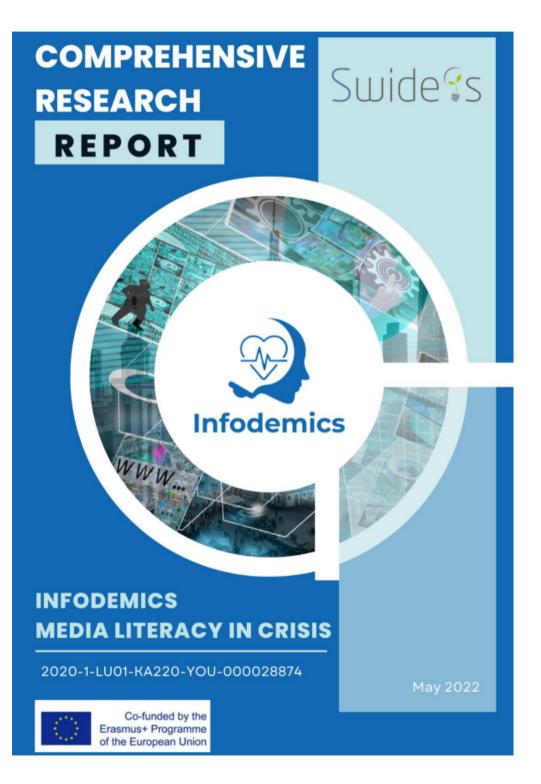
to evaluate it based on that analysis and, finally, to produce media themselves.



## **Find & download** the toolkit here:

https://infodemics.eu/ comprehensiveresearch-report/





### **The Self Assessment App**

The Self-Assessment App will provide:

young people with an overview of their own digital and media literacy competencies.

- It highlights the competencies in which they are strong, and
- motivate them to work to improve their digital skills in which they are weaker by providing an upskilling pathway.

The tool can also be used:

as post-assessment to check their digital competencies after attending training.

> The tool is closely aligned with the major EU research project, DIGCOMP, deriving from the European Parliament's inclusion of digital competence, as one of the eight core competences for lifelong learning.



### **The Self-Assessment App**

- 1. Access the self-assessment app here: <u>https://infodemics.eu/login/</u>
- 2. You need to log in first
- 3. Register yourself

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### ou may edit your profile now or at a later stage. nen access the self-assessment section and start ng the quiz by clicking on the START button!

### Self Assessment



Welcome to the self-assessment tool for assessing your health and well-being digital competences. You can learn more about the competencies in the Comprehensive Research Report.

There are 13 sets of statements in this self assessment organised in pages. Please select all of the statements that meet your level of competence. Please try to select at least one statement in each set. The tool then will analyse your response and will provide you with a detailed report about your level of competences in each area.

### The Small Print

The Comprehensive Research Report extends the DigComp framework in order to develop a more specific approach that serves youth in the enhancement of digital competences in relation to health and wellbeing

For all competences, the progression of competancy level is cumulative in the sense that each higher level descriptor comprises all lower level descriptors

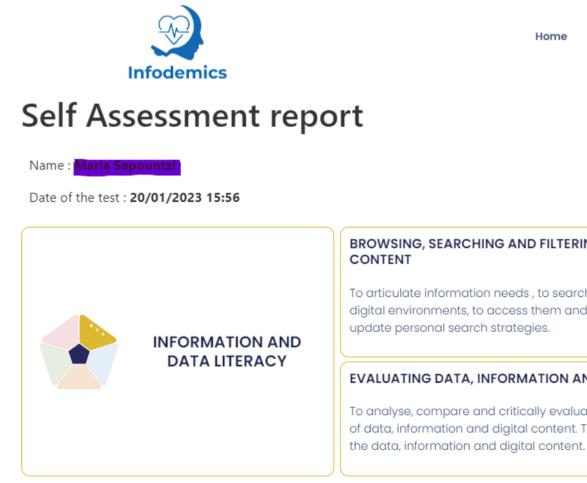
6. Start answering the quiz by clicking on the statements relevant to your skills.

7. After completing the self-assessment, a report relevant to your skills and performance will be browsed.

8. Check your strengths and weakness.

9. Last but not least, continue taking the courses on MOOC that advocate your lacking skills.

10. Go back to the self-assessment statements and check out your progress! (optional)

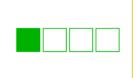




Results Self Assessment 🔻 MOOC About

### BROWSING, SEARCHING AND FILTERING DATA, INFORMATION AND DIGITAL

To articulate information needs, to search for data, information and content in digital environments, to access them and to navigate between them. To create and



### EVALUATING DATA, INFORMATION AND DIGITAL CONTENT

To analyse, compare and critically evaluate the credibility and reliability of sources of data, information and digital content. To analyse, interpret and critically evaluate

### **Infodemics MOOC:**

*Learning works best* when young people:

- can **focus in-depth** on a few things at a time;
- when they see **a clear purpose** in learning activities;
- when they have an **active role** in co-constructing,
- interpreting, applying, making sense of something, making connections.

### *Motivation is:*

• a powerful engine for learning, and the right conditions can foster it.

### *The motivation to learn is stronger:*

- when it emerges from the young person's prior knowledge and interests,
- when it springs not from reward or punishment but from the task itself and
- when it is driven by a desire for mastery and by identification with others who do it well.





### **Infodemics MOOC:**

### The MOOC:

• allows young participants to adapt their learning pathway as they go along to suit their interests and abilities.

### The course covers the following:

<u>5 Competence areas specially adapted to the context of *health and wellness*</u>  $\bullet$ information and misinformation.



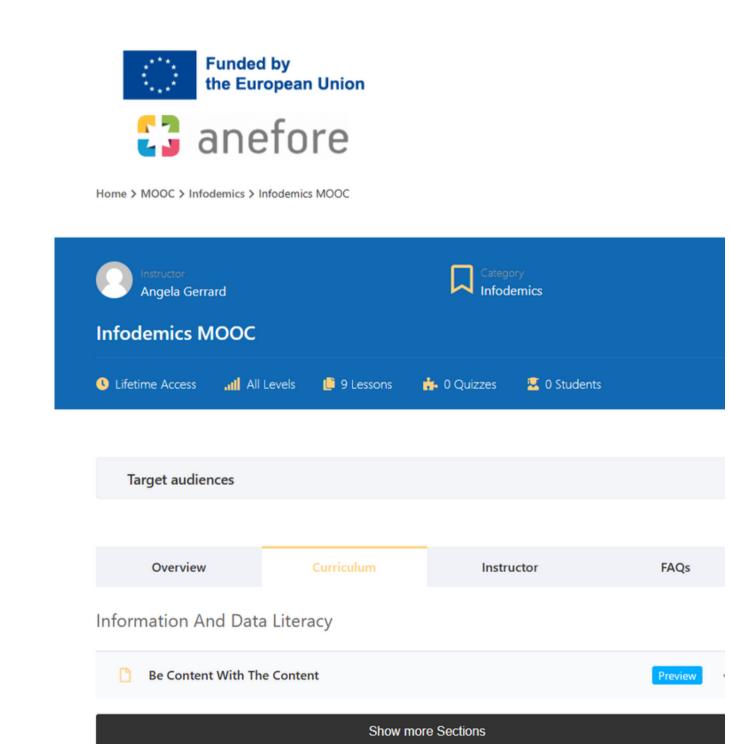
A modular flexible structure can enable participants to learn in their own time &

follow and adapt their learning path as defined by the online self-assessment tool (Project Result 2).



### Access the MOOC on the following link:

https://mooc.infodemics.eu/mooc/infodemics-mooc/



- 1. There is an overview of the course curriculum.
- 2. You may enter the material in the
  - "Curriculum" section.
- 3. There are 9 available modules.
- 4. Pick one according to your needs or you
  - can work through the whole course!



## **Once finalized, we may upload** more screenshots



### MIL in a Crisis (Toolkit)

<u>Target group:</u>



aiming to provide them with the resources they need to

introduce Media Literacy

as a subject for teaching and learning.

<u>One barrier that youth workers have told us of is:</u>

the lack of teaching & learning resources and materials.

Whilst there are generic tools available, there is a lack of resources focusing on health and wellness information.



### MIL in a Crisis (Toolkit)

*Therefore we aim to:* a) Develop a <u>directory of Open Source software tools and services</u>, support media literacy, especially in health and wellness-related topics.

b) Produce a directory of <u>Creative Commons licensed learning materials</u> that

are free for adaptation and reuse.

c) <u>Best practice exemplars from across the world showing how the</u> resources can be used in creative and innovative ways for teaching and learning about Media Literacy in times of crisis and pandemics.



## **Once finalized, we upload here:** • screenshots & necessary links



# Any questions?

## Visit the project's website for more info and details!



## https://infodemics.eu/



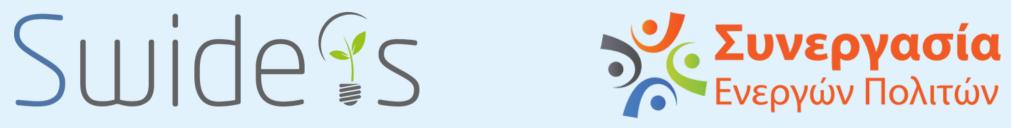


# Thank you!









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