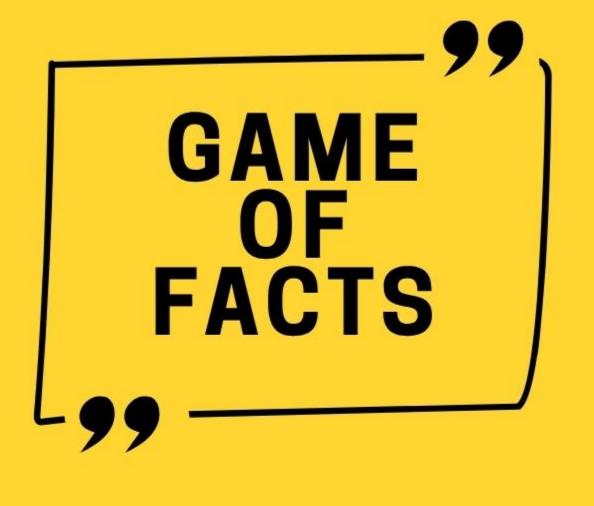
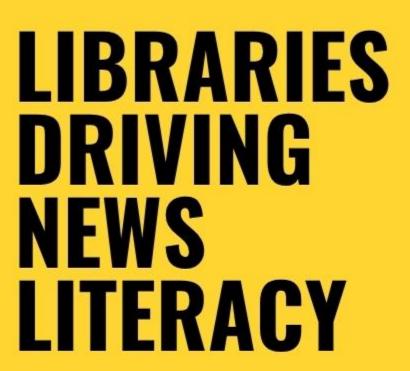
4TH CHINA-CEEC CURATORS' FORUM OF LIBRARIES UNION BUDAPEST, HUNGARY







Jasmina Ninkov

NLS Acting Director nbs@nb.rs

Marjan Marinković

BCL Assistant Director marjan@bgb.rs

www.bgb.rs







in goducing
BELGRADE
CITY LIBRARY

www.bgb.rs





- The largest public library in Serbia. It is a parent library for a network of 13 municipal libraries and their branches.
- Its collection consist of almost 2.000.000 items, kept in 66 facilities with a total area of 13.000 square meters. BCL has more than 150,000 users.



The Library has 220 employees.

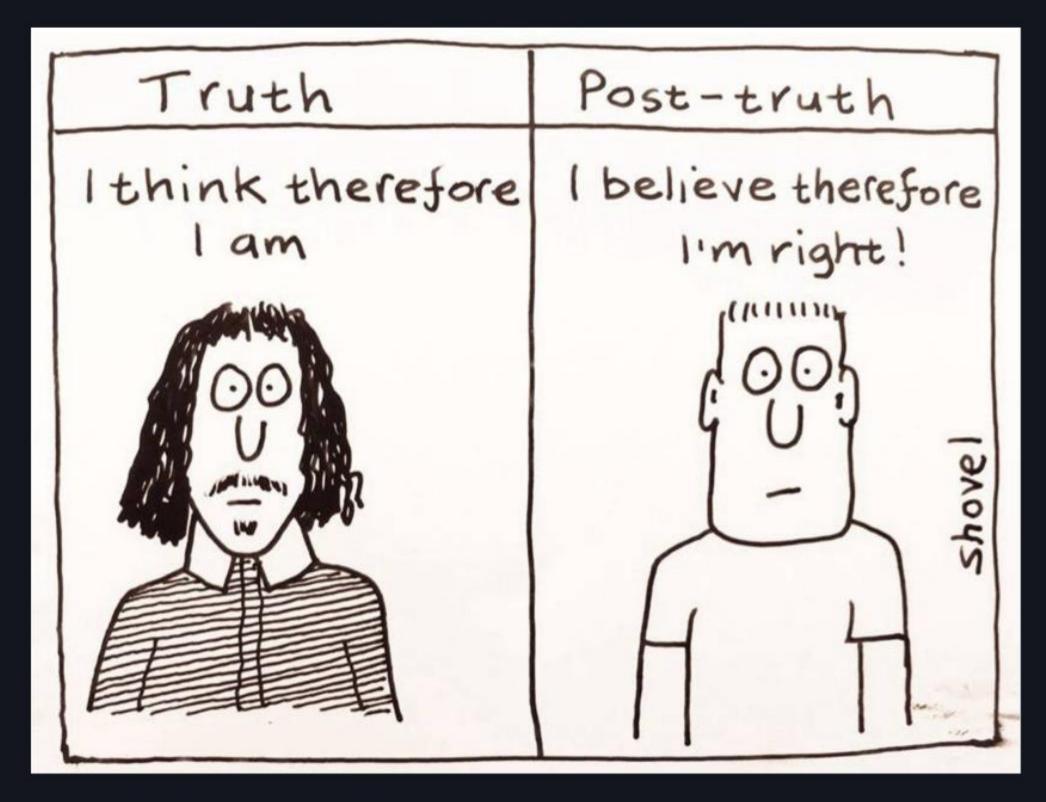


"THE LIBRARY - CULTURAL HEART OF BELGRADE"

&

"THE LIBRARY - A PLACE FOR ALL"

Reflect our desire to be a vital part of the city's cultural and social life, open to all types of services and activities, to meet every need of its citizens.

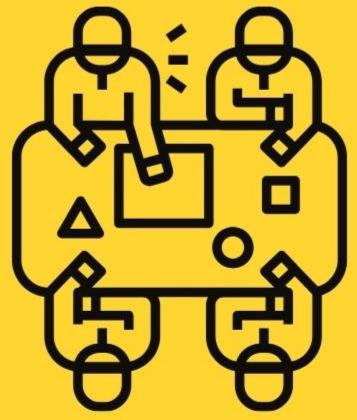


POST-TRUTH SOCIETY

In a world where the role of media has been so strong that the term 'mediacracy' has frequently been used to describe it, the need for news literate citizens is apparent.

Two international projects dedicated to the development of citizens' news literacy and critical thinking:

- 1. ESSENTIAL
- 2. NEED



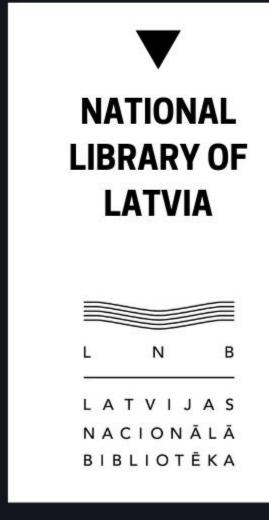
Both are implemented with the support of the EU within the Erasmus+ Programme.

ESSENTIAL PROJECT

TITLE: ENHANCING KEY CIVIC COMPETENCES FOR THE POST-TRUTH ERA:
NEWS LITERACY AND CRITICAL THINKING

DURATION: OCTOBER 2020 - SEPTEMBER 2022 INTERSECTORAL PARTNERSHIP BETWEEN:









MAIN PROJECT RESULTS (INTELLECTUAL OUTPUTS)



NEWS
LITERACY
STUDY
REPORT



NEWS
LITERACY
TRAINING
COURSE
CURRICULUM



ONLINE COURSE ON NEWS LITERACY



PROJECT WEBSITE

https://newslitproject.net

THESE OUTPUTS ARE VALUABLE OPEN EDUCATIONAL RESOURCES THAT LIBRARIES ARE FREE TO USE IN THEIR WORK.



PROJECT DISSEMINATION







ACCREDITED NEWS LITERACY TRAINING PROGRAM BUILDING A
NETWORK OF
NEWS
LITERACY
ADVOCATES

ONLINE AND FACE-TO-FACE EDUCATION



- ECIL 2021 (online),
- IFLA MetLib Conference 2022 (Oslo),
- IFLA WLIC (Rotterdam, 2023, poster presentation),
- National EPALE Conference (Belgrade, 2022).

The project was presented at prestigious international and national conferences.

2022 - The Ministry of Education and Science (Serbia) declared the project an example of good practice in adult education.

2025 - Received European Innovative Teaching Award



NEED PROJECT

TITLE: NEWS LITERACY ON BOARD



DURATION: OCTOBER 2023 - OCTOBER 2025 (TWO YEARS) INTERSECTORAL PARTNERSHIP BETWEEN:









MAIN PROJECT RESULTS (INTELLECTUAL OUTPUTS)



A GAME-BASED ASSESSMENT TOOL



AN
EDUCATIONAL
BOARD GAME



AN ONLINE
PLATFORM THAT
AGGREGATES
RESOURCES ON
NEWS LITERACY
AND CRITICAL
THINKING



PROJECT WEBSITE

https://newsliteracy.info/

THESE OUTPUTS ARE VALUABLE OPEN EDUCATIONAL RESOURCES THAT LIBRARIES ARE FREE TO USE IN THEIR WORK.



GAME-BASED ASSESSMENT TOOL

The NEED project has led to the creation of a board game designed as an assessment tool to evaluate learners' knowledge and skill levels in news literacy and critical thinking.

Elements in the Game



THE BOARD CONSISTS OF A RECTANGLE CONTAINING 34 FIELDS AND PLAYERS MOVE AROUND IT CLOCKWISE.

21 fields, 7 for each area of knowledge: blue, yellow and green











4 CHALLENGE FIELDS 3 CHOOSE AREA FIELDS

2 LUCKY FIELDS 2 DOUBLE DICE FIELDS

2 LOADING FIELDS

THREE DECKS OF CARDS

A deck of cards for each area of knowledge, with 50 questions per deck

The correct answer is marked on the front side of the card.

AREAS OF KNOWLEDGE

UNDERSTANDING THE NEWS LANDSCAPE
 FINDING RELIABLE INFORMATION
 VERIFYING NEWS







CHALLENGE CARDS DECK

The correct answer is marked on the front side of the card.

Next to the question, on the back, there is a color that refers to one of the three areas of knowledge.



1. UNDERSTANDING THE NEWS LANDSCAPE

2. FINDING RELIABLE INFORMATION

3. VERIFYING NEWS

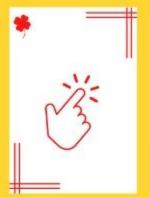


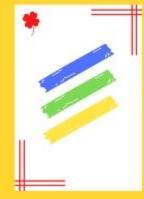
LUCKY CARDS DECK

When you draw a card with a specific field marked, you move to that field and follow the instructions for your next move based on that field.



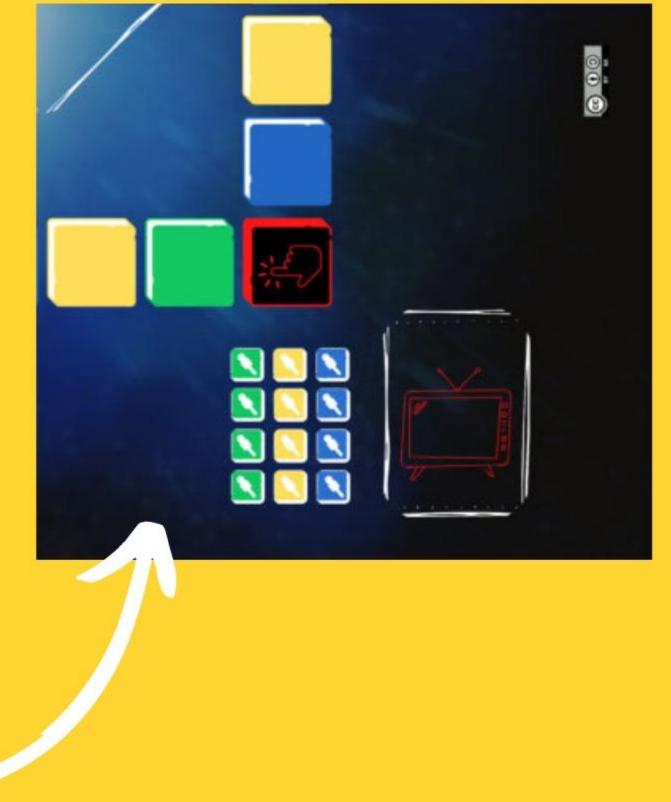














AN EDUCATIONAL BOARD GAME

While the first game helps identify participants' learning needs, the second game offers educational content tailored to those needs.

This game uses QR codes printed on the question cards, which connect players to an online platform containing related educational content.

FIELDS WITH ASSIGNED POINT VALUES







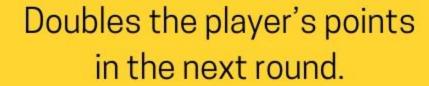
DOUBLE POINTS FIELDS







Stops one of the players (of their choice) from playing in the next round.







HORSESHOE



Elements in the Game

ROUND SHAPED BOARD GAME OFFERS A DYNAMIC EXPERIENCE FOR 2-4 PLAYERS OR TWO TEAMS

STOP

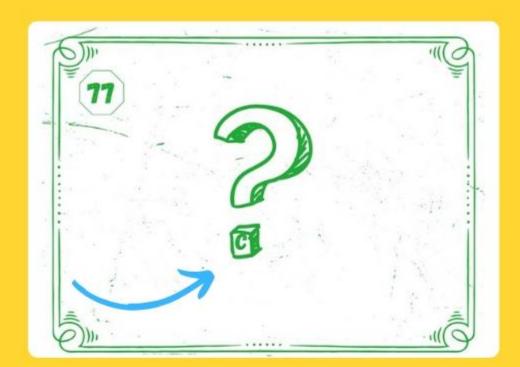






QUESTION CARDS

RESPONSE CARDS

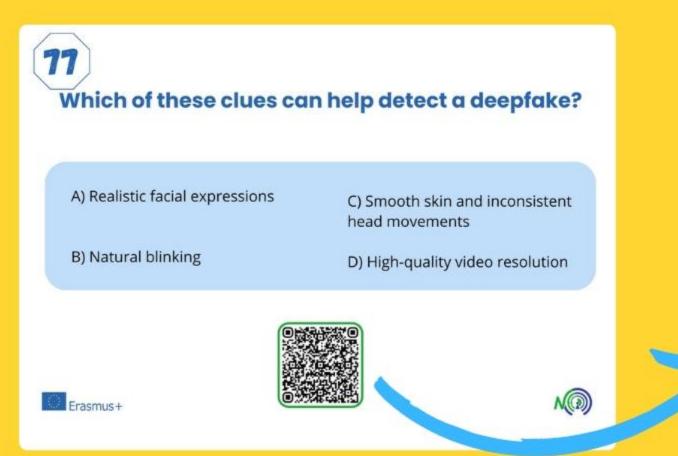














Deepfake

Deepfakes are new forms of audiovisual manipulation that allow the creation of realistic simulations of a person's face, voice or actions (Gregory, 2020). In other words, the involvement of artificial intelligence technologies in manipulations on images and videos is called deepfake. Deepfake is basically based on a machine learning technique called Generative Adversarial Network (GAN). GAN trains itself using a set of algorithms to recognize an image. In this way, it becomes able to produce fake images by learning the real features (Metz, 2017; Schwartz, 2018; Gregory, 2020).

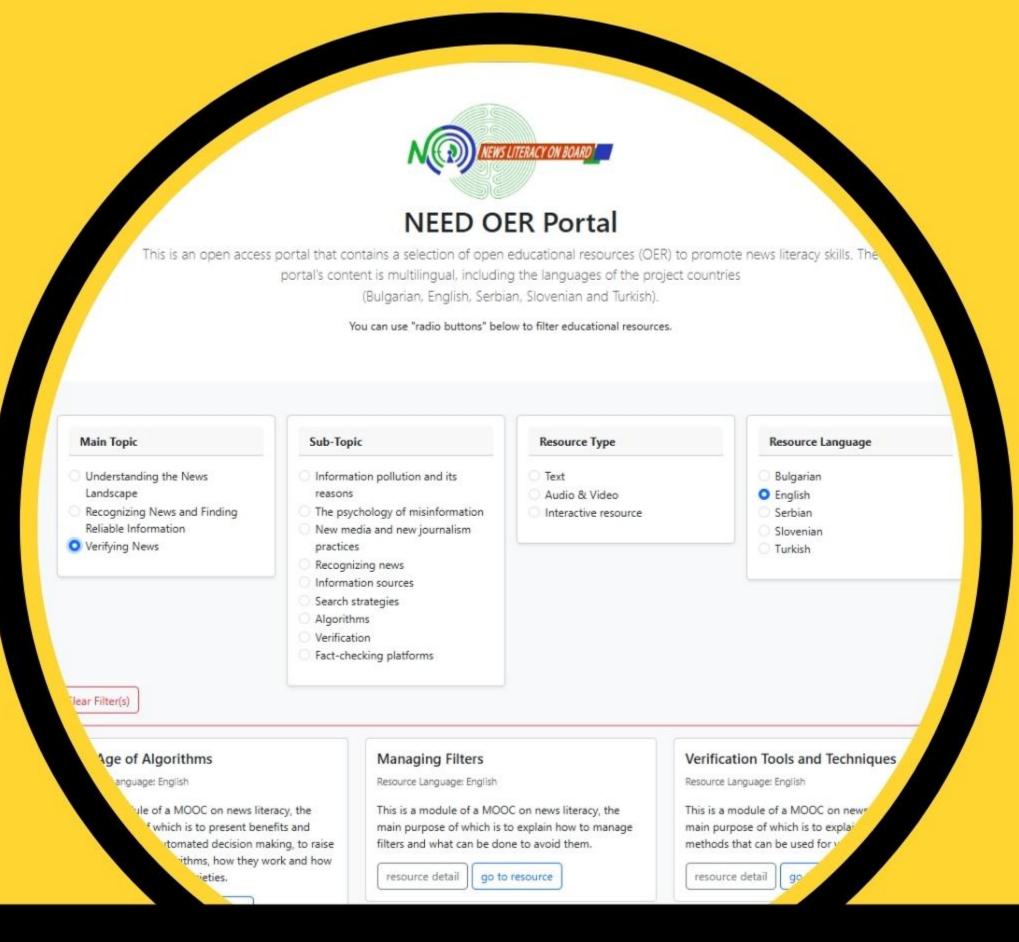
It has the potential to cause serious harm to people by making it seem like they did something they didn't say or do. For example, it may use a person's face to create non-consensual sexual images and videos. In addition, the potential for deepfake to be used for disinformation is also a concern (Gregory, 2020).

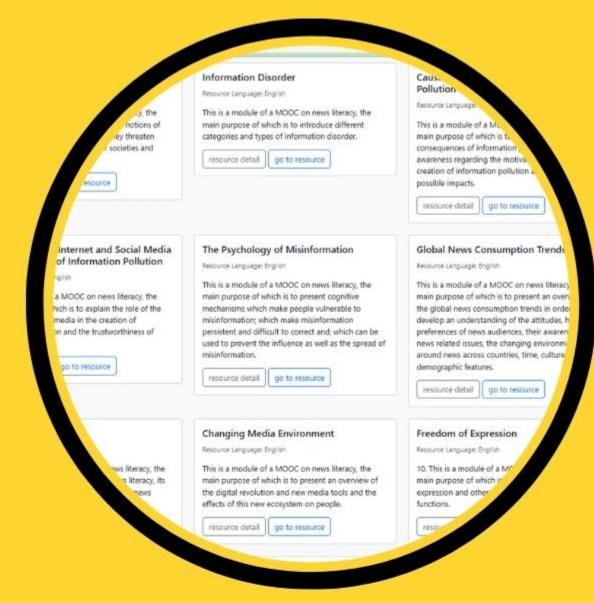
Here are the details that should be especially looked at whether it is a deepfake or not (Gregory, 2020):

- Noticeable disorders of the forehead/hairline or a constant facial movement.
- . Lack of detail in teeth
- Extremely smooth skin
- · Absence of blinking motion
- . Momentary movements, gestures and mimics are not observed in the speaker
- · Inconsistencies in when a person turns or moves their head

Although it is not always easy to detect a deepfake, it can be understood whether it is a deepfake by using certain clues and using visual/video verification methods (similarity, reverse image search) (see "Image Verification" and "Video Verification") (Gregory, 2020; Marconi & Daldrup, 2018).







- 138 OPEN, HIGH-QUALITY EDUCATIONAL RESOURCES
- 5 LANGUAGES
- FILTERING OPTIONS BY DIFFERENT CRITERIA

PROJECT ESSENTIAL

Q



PROJECT NEED

Q





Marjan Marinković

BCL Assistant Director marjan@bgb.rs

Phone: +381 11 20 24 026

e-mail: marjan@bgb.rs