

Activity: (Dis)Like

Instruction and task

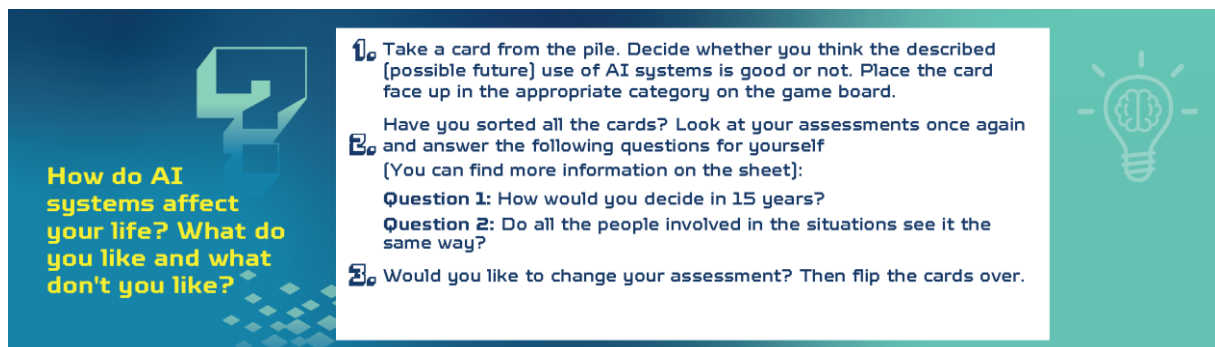
AI systems have already changed our everyday lives and will continue to do so. For example, AI-supported learning apps are used in the same way as image processing and image recognition programs with AI functions or route planners that use AI algorithms. In addition, language models such as ChatGPT support us in writing texts. At the same time, we find a lot of fake news or fake profiles on social media platforms that are difficult to recognize as such.

In this activity, students are asked to think about different scenarios for the use of AI systems. Which do they like and which don't? In a second step, they should consider whether they would make the same decision in 15 years and how they would assess the situation from a different perspective.

Material required per pair of students:

- Set of cards
- Game board

Task to print out:



How do AI systems affect your life? What do you like and what don't you like?

1. Take a card from the pile. Decide whether you think the described (possible future) use of AI systems is good or not. Place the card face up in the appropriate category on the game board.
2. Have you sorted all the cards? Look at your assessments once again and answer the following questions for yourself (You can find more information on the sheet):
Question 1: How would you decide in 15 years?
Question 2: Do all the people involved in the situations see it the same way?
3. Would you like to change your assessment? Then flip the cards over.

School and Work Life



Learners receive individualised tasks and feedback from AI systems.



School and Work Life



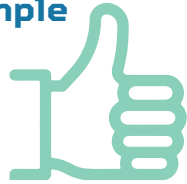
Learners receive individualised tasks and feedback from AI systems.



School and Work Life



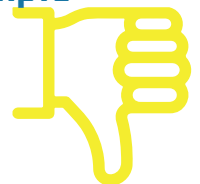
Teachers have more time for learners because AI systems take over simple tasks for them.



School and Work Life



Teachers have more time for learners because AI systems take over simple tasks for them.



School and Work Life



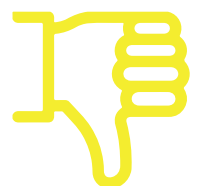
AI systems correct homework and practice essays.



School and Work Life



AI systems correct homework and practice essays.



School and Work Life



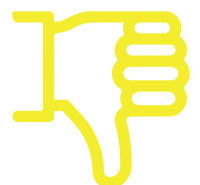
AI systems evaluate student performance.



School and Work Life



AI systems evaluate student performance.





School and Work Life

AI systems write essays and texts.



School and Work Life

AI systems write essays and texts.



School and Work Life

AI systems solve homework.



School and Work Life

AI systems solve homework.



School and Work Life

AI systems provide ideas for solving creative tasks.



School and Work Life

AI systems provide ideas for solving creative tasks.



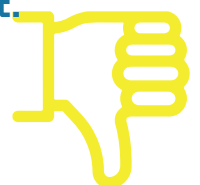
School and Work Life

AI systems take over the work at the supermarket checkout.



School and Work Life

AI systems take over the work at the supermarket checkout.



School and Work Life



AI systems monitor processes in a company.



School and Work Life



AI systems monitor processes in a company.



School and Work Life



AI systems take over simple and repetitive tasks from employees.



School and Work Life



AI systems take over simple and repetitive tasks from employees.



School and Work Life



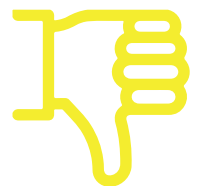
AI systems assess the performance of employees.



School and Work Life



AI systems assess the performance of employees.



Medicine and Healthcare



AI systems analyze all available medical data.



Medicine and Healthcare



AI systems analyze all available medical data.

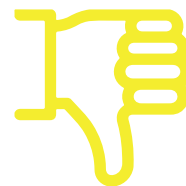




AI systems warn of disease/pandemic outbreaks.



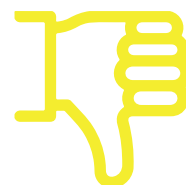
AI systems warn of disease/pandemic outbreaks.



AI systems read out texts to visually impaired people.



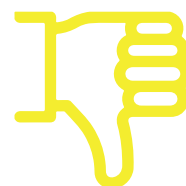
AI systems read out texts to visually impaired people.



AI systems describe situations to visually impaired people.



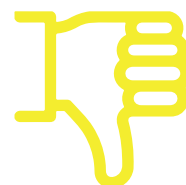
AI systems describe situations to visually impaired people.



AI systems recognize diseases on MRI or X-ray images.



AI systems recognize diseases on MRI or X-ray images.



Medicine and Healthcare



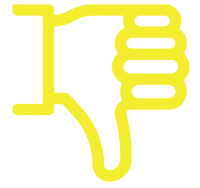
AI systems create treatment plans for patients.



Medicine and Healthcare



AI systems create treatment plans for patients.



Medicine and Healthcare



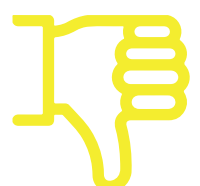
AI systems are used in care homes.



Medicine and Healthcare



AI systems are used in care homes.



Climate and Ecology



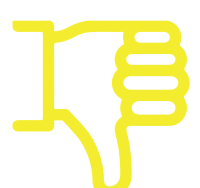
AI systems warn of earthquakes, volcanic eruptions and tsunamis.



Climate and Ecology



AI systems warn of earthquakes, volcanic eruptions and tsunamis.



Climate and Ecology



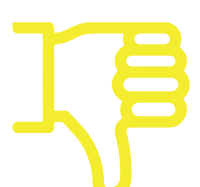
AI systems identify plants and animals.



Climate and Ecology



AI systems identify plants and animals.



Climate and Ecology 

AI systems control heating and air conditioning systems.



Climate and Ecology 

AI systems control heating and air conditioning systems.



Climate and Ecology 

AI systems monitor the power grid.



Climate and Ecology 

AI systems monitor the power grid.



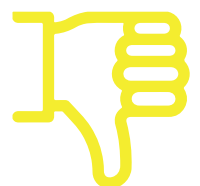
Climate and Ecology 

AI systems control cars.



Climate and Ecology 

AI systems control cars.



Freedom and Security 

AI systems control drones.



Freedom and Security 

AI systems control drones.



Freedom and Security



AI systems search for and mark criminals and terrorists in image and video material.



Freedom and Security



AI systems search for and mark criminals and terrorists in image and video material.



Freedom and Security



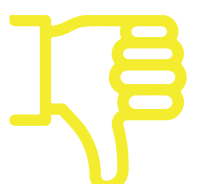
AI systems monitor public roads and squares.



Freedom and Security



AI systems monitor public roads and squares.



Freedom and Security



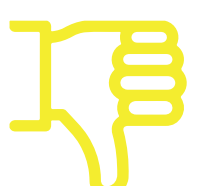
AI systems create images, videos and texts of all kinds.



Freedom and Security



AI systems create images, videos and texts of all kinds.



Politics and Law



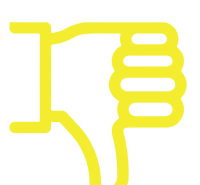
AI systems learn from each other.



Politics and Law



AI systems learn from each other.



Politics and Law



AI systems create election proposals.



Politics and Law



AI systems create election proposals.



Politics and Law



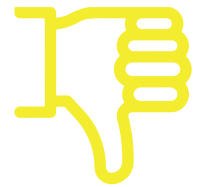
Parties use AI systems in election campaigns.



Politics and Law



Parties use AI systems in election campaigns.



Politics and Law



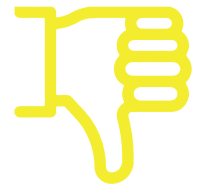
AI systems convict criminals.



Politics and Law



AI systems convict criminals.



Politics and Law



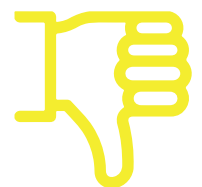
AI systems predict crimes.



Politics and Law



AI systems predict crimes.



Everyday Life 

AI systems recommend your new shoes.



Everyday Life 

AI systems recommend your new shoes.



Everyday Life 

AI systems find new friends for you.



Everyday Life 

AI systems find new friends for you.



Everyday Life 

AI systems recommend a new hobby for you.



Everyday Life 

AI systems recommend a new hobby for you.



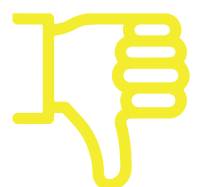
Everyday Life 

AI systems plan and book your next vacation.



Everyday Life 

AI systems plan and book your next vacation.



Everyday Life 

AI systems are looking for a new apartment for you and your family.



Everyday Life 

AI systems are looking for a new apartment for you and your family.



Everyday Life 

AI systems order food for you.



Everyday Life 

AI systems order food for you.



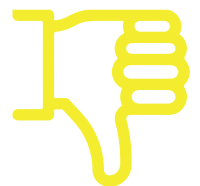
Everyday Life 

AI systems decide on offside rule.

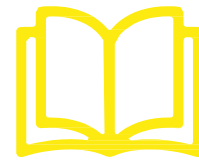


Everyday Life 

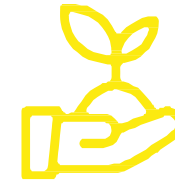
AI systems decide on offside rule.



**School
and
Work Life**



**Climate
and
Ecology**



**Freedom
and
Security**

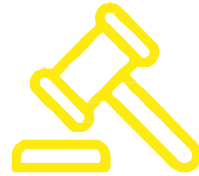


**AI-
Systems in
Your
Everyday
Life**



**Everyday
Life**

**Politics
and
Law**



**Medicine
and
Healthcare**

