

YOUTH IDEAS REPORT

2023



CONTENTS

A letter from the editors	5	Introduce sustainability education in schools	18
Looking ahead at the European elections 2024	6	<i>Teaching children to plant trees and collect air pollution data?</i>	19
Together.eu	7	Climate change is wreaking havoc on our health – make it a priority to change that	20
The Youth Ideas Journey	8	<i>What's the future of healthcare?</i>	21
15 MOST POPULAR IDEAS			
Add disinformation warnings by default on all news sites unless they disclose all of their information sources	10	Ban carcinogenic chemicals	22
<i>Who is the villain?</i>	11	Make vegetarian options a real alternative for everyone, everywhere	23
Support for innovative projects in the field of Artificial Intelligence (AI)	12	Substitute vending machines with water dispensers	24
Free Interrail passes for all young Europeans	13	Stop food waste in the EU and help the most vulnerable	25
We need reproductive and sexual health education	14	All traineeships should be paid or funded	26
<i>5 tips on how to talk about sex in schools</i>	15	<i>Can you afford to work for free?</i>	27
Don't exclude any country from Erasmus+	16	Europe should be self-sufficient with raw materials	28
Teach more about the EU in schools	17	Stronger together: Establish a common foreign policy	29
		Final remarks	30

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SUPPORT FOR INNOVATIVE PROJECTS IN THE FIELD OF ARTIFICIAL INTELLIGENCE (AI)

More research on artificial intelligence can help us with sustainable development.

The European Union should implement more programmes to promote the development of artificial intelligence by providing grants and other forms of support to universities and other research institutions operating in Member States. This would nurture sustainable development and global prosperity.

An example of one such project is [AI4Media](#). Funded under the EU's Horizon 2020 programme, it aims to become a Centre of Excellence, engaging researchers from across Europe and beyond. The project aims to advance AI and provide training for the media sector, with a strong emphasis on ethical and trustworthy AI.

Where do we stand on this issue?

In June 2023, the European Parliament adopted its [negotiating position on the Artificial Intelligence \(AI\) Act](#), aiming to promote human-centric and trustworthy AI while protecting fundamental rights and democracy.

The rules would ensure that any AI developed and used in Europe is consistent with EU values, including human oversight, safety, privacy, transparency, and non-discrimination. The regulations follow a risk-based approach, and prohibit AI practices that pose an unacceptable level of risk. These include social scoring, 'real-time' and 'post' biometric identification systems in public spaces, biometric categorisation based on sensitive characteristics, predictive policing systems, emotion recognition systems in various contexts,

and untargeted scraping of facial images for facial recognition databases. High-risk AI applications, such as systems used to influence voters and recommender systems on large social media platforms, are also included.

The Act introduces obligations for providers of foundation models, transparency requirements for generative AI systems, exemptions for research activities and open-source components, and mechanisms for the public to file complaints and receive explanations regarding high-risk AI systems. The EU AI Office will be responsible for monitoring the Act's implementation. It's the first-ever legislation for safe and transparent AI.