

## Welcome to AEQUITAS: Advancing Fairness in AI Across Europe

Imagine a future where AI drives innovation while doing so with fairness, transparency, and integrity. This is the tomorrow we are committed to creating, and we are thrilled to share our first-ever newsletter issue with you!

*"AEQUITAS acknowledges that the problem of AI bias stems from various sources: the data used for training, testing, and validation, the design and development of AI algorithms, and the interpretation conventions encompassing AI systems. With this comprehensive perspective, AEQUITAS strives to tackle bias and unfairness on all these fronts."*

Read the [full message from Roberta Calegari](#), our coordinator, to learn more about this project.

## Get to Know AEQUITAS

Discover how we are pioneering fair AI systems. Take a look at our brochure to learn about how we are addressing AI bias and working to ensure equitable technology for all.

[Get our brochure](#)

## Meet our Consortium

[Get to know](#)



## Follow the Roadmap

Learn how we are executing our action plan by developing testing environments, applying fairness-by-design methods, and collaborating internationally to enhance accountability.

### Social Impact-Based Bias Diagnosis and Explanations

Work Package (WP) 3 identifies and explains AI biases by analysing data, algorithms, and social contexts and developing tools to enhance fairness and awareness.

[Look into it](#)

### Fair-by-design Methodology – an approach addressing the need for AI systems free from discrimination that covers a multidisciplinary approach combining social, legal, and technical perspectives

We integrate social, legal, and technical approaches to ensure less biased systems, focusing on fairness from the design phase through detailed guidelines and methodologies.

[Check the WP5 results](#)

### Synthetic data for fairer AI systems

We're developing synthetic data to mitigate bias in AI systems, supporting fair model training and validation, and leading efforts on health-related use cases like ECG data.

[Read on](#)

## Access Must-Know Info

### The AI Fairness Cluster: a Joined Force for Pioneering Ethical Standards in AI

The AI Fairness Cluster is a collaborative effort of experts and stakeholders dedicated to tackling AI bias and promoting transparency.

[Learn more about our cluster](#)

### European Lawmakers Agree on the AI Act

EU lawmakers have reached a consensus on the AI Act, a groundbreaking regulation ensuring that AI technologies are fair, transparent, and accountable.

[Understand these AI rules](#)

## Recap Event Highlights

From workshops to major assemblies, AEQUITAS is driving crucial discussions. See how our efforts are making a significant impact in the AI community.



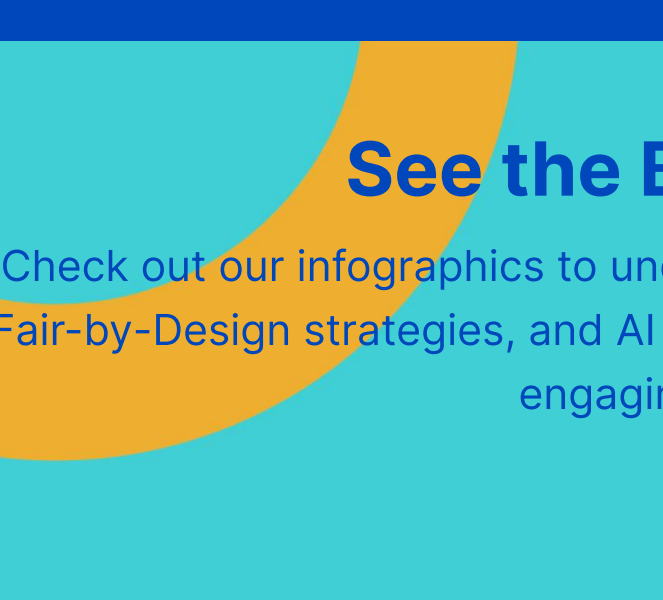
### AI Fairness Cluster Inaugural Conference & Workshop on AI Bias

[Read More](#)



### 1st AEQUITAS Workshop on Fairness and Bias in AI

[Read More](#)



### AEQUITAS at the 4th European AI Alliance Assembly

[Read More](#)

## See the Big Picture

Check out our infographics to understand AEQUITAS' bias detection, Fair-by-Design strategies, and AI lifecycle management in a clear and engaging format.



### Fair-by-design Sociological, Legal Methodologies

[Read More](#)



### Social, Ethical and Legal Landscapes of AI-Fairness

[Read More](#)



### Social, Ethical and Legal AI-Fairness Methodologies

[Read More](#)

[Explore Now](#)

[www.aequitas-project.eu](http://www.aequitas-project.eu)



**You didn't subscribe to our newsletter?**

Sign up today to receive exclusive updates and insights.