

# TEACHING AI ETHICS

## BIAS

AI data can lead to biased, discriminatory output.

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## ENVIRONMENT

AI technology impacts environment through mining, energy consumption and waste

## TRUTH

AI raises concerns of plagiarism, cheating, and fake news

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## COPYRIGHT

AI can breach copyright laws and infringe intellectual property rights

## PRIVACY

AI raises concerns about personal data collection and surveillance

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## DATAFICATION

AI raises concerns about data privacy and exploitation. Every part of our lives is data.

## AFFECT RECOGNITION

AI emotion detection raises concerns about accuracy, privacy, and discrimination

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## HUMAN LABOUR

AI automation raises concerns about job automation and exploitation

## POWER

AI reinforces global power imbalances and structural inequalities

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**KEY  
QUESTION**

**Can we build ethical guidelines to address these concerns?**

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