

AI Ethics Policy Lab Report

Complete the classroom webpage first. Submit the webpage-generated PDF through eCampus within three days. This template is a fallback when browser export is inaccessible.

Authorship key: individual only | group-authored | AI-assisted but student-evaluated

Submission identity

Authorship: individual

Student name

eCampus username or student ID

Group letter

Group members

Part A: Pre-AI baseline snapshot

Authorship: individual

Q1. Ethical principles and reasoning

Q2. Initial verdict and justification

Q3. Evidence needed

Q4. Strongest arguments for and against a ban

Q5. Initial accountability allocation

Initial confidence

Baseline snapshot time

Part B: Group policy stress test

Authorship: group

Q6. Allowed, borderline, and prohibited uses

Q7. Why responsible use is too vague

Q8. Access and fairness decision

Q9. Principles translated into practice

Q10. Privacy and permission rule

Q11. Act-centered and agent-centered response

Q12. Evidence that learning occurred

Decision ledger

Part C: AI-assisted critique

Authorship: ai assisted student evaluated

AI tool and purpose

Prompt used

Relevant AI critique

Advice accepted and why

Advice rejected and why

Claims checked and verification method

Q13. Strongest counterargument and revision

Part D: Final group policy

Authorship: group

Allow

Disclose

Protect

Assess

Cross-group challenge and response

Part E: Individual reflection and paper application

Authorship: individual

Final verdict

What changed and why

Remaining uncertainty

Jobin et al. application

Corrêa et al. application

Giarmoleo et al. application

Groen et al. application

Student declaration

Report rubric: 20 points

Criterion	Points
Accurate application of all four papers	4
Visible reasoning revision	4
Specific operational policy	4
Fairness, privacy, access, and power analysis	3
Evaluation rather than copying of AI advice	3
Complete AI-use documentation	2

References

- Jobin, A., Ienca, M., & Vayena, E. (2019). *The global landscape of AI ethics guidelines*.
- Correa, N. K., et al. (2023). *Worldwide AI Ethics*.
- Giarmoleo, G., et al. (2024). *What ethics can say on artificial intelligence*.
- Groen, E. M., Sharon, T., & Becker, M. (2026). *An overview of AI ethics*.