

Midocean University

Faculty of Management

Department/ Specialization : Business Management



Research Ethics in Artificial Intelligence and Business Management Research

Lana Dada

Graduation Project – 1

Faculty of Management - Midocean University

Supervisor

Dr. Abdul Rahim Nader

Faculty member- Faculty of management- Midocean University

21/6/2026 – Second Trimester 2026

1. Introduction

Research ethics refers to the principles that guide researchers in conducting studies responsibly and honestly. It promotes credibility, transparency, and accountability in academic work. This report discusses research ethics and applies its principles to the study entitled 'The Impact of Artificial Intelligence on Business Management'.

Research ethics refers to the principles that guide researchers in conducting studies responsibly and honestly. It promotes credibility, transparency, and accountability in academic work. This report discusses research ethics and applies its principles to the study entitled 'The Impact of Artificial Intelligence on Business Management'.

Research ethics refers to the principles that guide researchers in conducting studies responsibly and honestly. It promotes credibility, transparency, and accountability in academic work. This report discusses research ethics and applies its principles to the study entitled 'The Impact of Artificial Intelligence on Business Management'.

2. Importance of Research Ethics

Research ethics protects participants, improves research quality, and increases trust in academic findings. Ethical research reduces misconduct and ensures that results are reliable and beneficial to society.

Research ethics protects participants, improves research quality, and increases trust in academic findings. Ethical research reduces misconduct and ensures that results are reliable and beneficial to society.

Research ethics protects participants, improves research quality, and increases trust in academic findings. Ethical research reduces misconduct and ensures that results are reliable and beneficial to society.

3. Fundamental Principles of Research Ethics

The main principles include honesty, integrity, objectivity, confidentiality, and informed consent. Researchers must report findings truthfully, avoid bias, protect participant information, and ensure voluntary participation.

The main principles include honesty, integrity, objectivity, confidentiality, and informed consent. Researchers must report findings truthfully, avoid bias, protect participant information, and ensure voluntary participation.

The main principles include honesty, integrity, objectivity, confidentiality, and informed consent. Researchers must report findings truthfully, avoid bias, protect participant information, and ensure voluntary participation.

4. Ethical Issues in Research

Major ethical issues include plagiarism, data fabrication, falsification, privacy violations, bias, and conflicts of interest. These practices can damage the credibility of research and mislead decision makers.

Major ethical issues include plagiarism, data fabrication, falsification, privacy violations, bias, and conflicts of interest. These practices can damage the credibility of research and mislead decision makers.

Major ethical issues include plagiarism, data fabrication, falsification, privacy violations, bias, and conflicts of interest. These practices can damage the credibility of research and mislead decision makers.

5. Rules and Regulations Governing Research Ethics

Universities and ethics committees review research proposals to ensure compliance with ethical standards. APA guidelines support responsible citation, reporting, and academic integrity.

Universities and ethics committees review research proposals to ensure compliance with ethical standards. APA guidelines support responsible citation, reporting, and academic integrity.

Universities and ethics committees review research proposals to ensure compliance with ethical standards. APA guidelines support responsible citation, reporting, and academic integrity.

6. Practical Application to the Research Topic

In the study of Artificial Intelligence and Business Management, participants should provide informed consent, and all collected data should remain confidential. Findings must be reported honestly, and all academic sources must be cited properly. AI-generated information should be verified using reliable scholarly sources before inclusion.

In the study of Artificial Intelligence and Business Management, participants should provide informed consent, and all collected data should remain confidential. Findings must be reported honestly, and all academic sources must be cited properly. AI-generated information should be verified using reliable scholarly sources before inclusion.

In the study of Artificial Intelligence and Business Management, participants should provide informed consent, and all collected data should remain confidential. Findings must be reported honestly, and all academic sources must be cited properly. AI-generated information should be verified using reliable scholarly sources before inclusion.

7. Conclusion

Research ethics is essential for maintaining the quality and credibility of academic research. Applying ethical principles ensures responsible conduct and trustworthy results, especially in emerging fields such as Artificial Intelligence and Business Management.

Research ethics is essential for maintaining the quality and credibility of academic research. Applying ethical principles ensures responsible conduct and trustworthy results, especially in emerging fields such as Artificial Intelligence and Business Management.

Research ethics is essential for maintaining the quality and credibility of academic research. Applying ethical principles ensures responsible conduct and trustworthy results, especially in emerging fields such as Artificial Intelligence and Business Management.

8. References

American Psychological Association. (2020). Publication Manual of the American Psychological Association (7th ed.).

Israel, M., & Hay, I. (2021). Research Ethics for Social Scientists. Sage Publications.

Resnik, D. B. (2020). What Is Ethics in Research and Why Is It Important?.

Saunders, M., Lewis, P., & Thornhill, A. (2019). Research Methods for Business Students (8th ed.). Pearson.

Shamoo, A. E., & Resnik, D. B. (2022). Responsible Conduct of Research. Oxford University Press.