

# Topic: Unethical use of AI tools in education and its consequences

## Outline

### 1. Introduction

Although AI tools have the potential to revolutionize education, their unethical use can have serious consequences including loss to creativity and critical thinking, institutional issues, and data privacy violation. However, certain preventive measures can minimize its risks and maximize its benefits.

### 2. Uncovering unethical use of AI tools in education

### 3. Ways in which the use of AI tools are unethical

- a. AI tools have biased algorithms
- b. AI tools for facial recognition and excessive data collection violate privacy
- c. Overreliance on AI tools lead to dehumanization of learning and reduced human interaction
- d. Unequal access of students to technology exacerbates digital divide
- e. The use of AI tools by students leads to cheating and plagiarism

f. Overreliance on AI tools by teachers leads to biased grading

#### 4. Consequences and Impacts of the Unethical use of AI tools

a. It hinders creativity and critical thinking

b. It harms students by violating their privacy

c. It leads to institutional issues such as loss of trust, ethical concerns, legal risks

d. The use of AI tools for personal information and recognition leads to data misuse

e. It increases inequality and discrimination through biased algorithms

f. It leads to lack of transparency and accountability due to difficulty in understanding AI decision

#### 5. How AI tools can be used ethically in education

a. By developing ethical guidelines and data usage transparency

b. By teacher training and education

c. By prioritizing human interaction and personalized learning

d. By engaging stakeholders and collaboration

#### 6. Conclusion