

Artificial Intelligence: The death of Creativity

Outline

Introduction:

Thesis Statement: Students losing problem solving skills due to reliance on ChatGPT, teachers depending on AI-generated content compromising their critical thinking, AI-based agriculture replacing traditional farming roles, along with many other factors proved that AI is the death of creativity.

AI is the death of creativity:

- i) Students relying on ChatGPT are losing problem-solving skills;
- Evidence: In Norway, a university banned ChatGPT after noticing a 30% decline in critical analysis in essay.
- ii) Teachers depending on AI-generated

Content are compromising critical thinking;

Evidence: UNESCO report (2024) warned that 60% of teachers using AI lesson plans struggle to explain concepts.

iii) AI-based agriculture is replacing traditional farming roles;

Evidence: The FAO predicts 25 million global farming jobs could be lost to AI by 2030.

iv) AI-generated videos threaten the entertainment industry's originality;

Evidence: Disney's AI scriptwriters (2024) wrote a low-budget film in 48 hours, bypassing human writers.

v) AI-created images diminish photographers' creativity;

Evidence: An AI-generated image won a photography contest in 2023, sparking outrage among photographers.

vi) AI-produced paintings are replacing young artists;

AI enhanced

Evidence: A Singaporean gallery replaced emerging artists with AI-generated "masterpieces" to cut cost.

vii) AI-made goods are overtaking handmade crafts;

Evidence: Alibaba's AI-designed pottery sells 10x faster than artisan-made products.

viii) Domestic automation fosters laziness and skill reduction;

Evidence: UK study (2024) linked smart home devices to a 20% decline in basic repair skills.

ix) Industrial automation erodes workers' expertise;

Evidence: Tesla's "Gigafactories" reduced human labor by 70%, leaving skilled technicians jobless (Bloomberg).

x) AI doctors are replacing physicians and Hakims, undermining their innovative treatments;

Evidence: AI "telemedicine" apps in

doctors taking AI driven support

in India led to a 15% drop in visits to traditional Hakims.

xi) AI beauticians are taking over human roles in cosmetology;

Evidence: An AI dermatology app misdiagnosed skin conditions 40% of time (FDA, 2023).

xii) AI in weapon development is reducing the need for scientists and experts;

Evidence: The Pentagon's AI drone program cut 1200 engineers' job in 2023.

Conclusion-

The Spine Time reveals that increased reliance on AI in the field of economy, politics, education and security is diminishing human contribution.

It is undermining human skills.

and creativity. The term death of creativity means the gradual decay in human intellectual. The decline in human capabilities in problem-solving and reasoning. Students relying on chatGPT are losing their problem-solving skills. Similarly, teachers relying on AI-generated content are compromising their critical thinking. In the same way, AI-based agriculture is replacing traditional farming roles. Further, AI-generated videos and images is diminishing the photographer's creativity. Hence, it is evidenced from various arguments that AI is death of creativity.