

Essay topic:

Our fast-growing technology often raises serious ethical concerns. Science has been accused of meddling with nature and scientists have been blamed for playing God. Should we treat nature as a temple for worship or as a workshop where man is its worker? Express your opinion supporting your views with examples.

WRITE your answer in 300-350 words.

Since time immemorial man has struggled with nature for their survival. Nature poses life threatening traps in every step we take while it simultaneously provides us with the means to overcome all challenges and thrive. Should we treat our environment as a fearful deity or as an ingenious partner in the struggle for survival?

Adopting a worship approach towards nature entails respect and fear. Man feels like a small insignificant piece of the huge inexplicable puzzle of creation. The rules are set by a distant creator and the humble humans are expected to abide by the norms and praise their Lord for all the blessings around them. It is an Adam and Eve approach. They were entitled to all the gifts of paradise as long as they did not question anything.

Conversely, the workshop attitude turns people into active agents. The seas and the skies, the wind and the water, the earth and the fire become fields of knowledge and elements for creation. Man becomes an instrument of nature for the development of new forms and even for the evolution of existing species. However, this active Promethean participation comes with a price: arrogance. Seeing yourself as a master of the art of life can easily pump your ego. The sense of respect for nature dissipates and it is promptly replaced by the conceited stance that treats the animals as servants and the resources as rightful possessions.

Therefore, it is more than obvious that the perfect recipe is a combination of respect and active participation. We need to blend the inquisitive nature of Prometheus with the pious soul of Adam and Eve (before the Fall). In other words we say yes to genetic engineering and space travelling while at the same time we protect endangered species and curtail carbon emissions.

All in all, man's attitude towards nature should be characterized by a constant search for the right balance between respect for the existing order of things and experimentation with new possibilities.

330 words

Model answer analysis.

Introduction: Restate the topic. Set the question.

Since time immemorial man has struggled with nature for their survival. Nature poses life threatening traps in every step we take while it simultaneously provides us with the means to overcome all challenges and thrive. Should we treat our environment as a fearful deity or as an ingenious partner in the struggle for survival?

Body paragraph one: The worship approach

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Body paragraph two: The workshop approach

Conversely, the workshop attitude turns people into active agents. The seas and the skies, the wind and the water, the earth and the fire become fields of knowledge and elements for creation. Man becomes an instrument of nature for the development of new forms and even for the evolution of existing species. However, this active Promethean participation comes with a price: arrogance. Seeing yourself as a master of the art of life can easily pump your ego. The sense of respect for nature dissipates and it is promptly replaced by the conceited stance that treats the animals as servants and the resources as rightful possessions.

Body paragraph three: Your opinion

Therefore, it is more than obvious that perfect recipe is the combination of respect and active participation. We need to blend the inquisitive nature of Prometheus with the pious soul of Adam and Eve (before the Fall). In other words we say yes to genetic engineering and space travelling while at the same time we protect endangered species and curtail carbon emissions.

Conclusion: A summary of what you've said

All in all, man's attitude towards nature should be characterised by a constant search for the right balance between respect for the existing order of things and experimentation with new possibilities.

Homework essay topic:

Genetic engineering will open the Pandora's box. Geneticists are like kids tampering with the code of an intricate software programme. Should we allow genetic engineering experimentation or should set some limits before we are confronted with irreversible results? Express your opinion supporting your views with examples.

WRITE your answer in 300-350 words.