

The most important aim of science should be to improve people's lives. To what extent do you agree or disagree with this statement? Give reasons for your answer and include any relevant examples from your own knowledge or experience.

Essay:

The realm of science, being a broad spectrum of diverse disciplines, has multiple potential objectives. Some believe that its principal focus should be the betterment of human existence. In my opinion, I wholeheartedly agree with this statement as I perceive science as a potent tool for societal development and public health advancement.

The primary reason for my stance is that science, ever since its inception, has continually worked towards improving the quality of human life. For instance, medical science has brought humanity breakthroughs ranging from antibiotics to organ transplants, dramatically increasing life expectancy worldwide. Furthermore, the disciplines of physics and chemistry have led to numerous technological innovations including computers and renewable energy solutions, reshaping our daily lives.

However, it is important to remember that science has a far broader scope than simply enhancing human life. It also concerns the study of the natural world and the universe, not directly impacting our day-to-day lives but undeniably constituting a crucial part of scientific advancement. Areas such as theoretical physics and astrophysics are complex, yet they greatly contribute to our understanding of natural phenomena and the cosmos.

In conclusion, while the improvement of human life is a vital objective of science, it shouldn't be viewed as its sole aim. Science's multifaceted nature contributes massively to societal development and expands our knowledge beyond what is immediately relevant to human life. It is this comprehensive ability to explore, understand, and innovate that truly encapsulates the spirit of scientific endeavour.

Word count: 258

Essay translated in Korean:

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Good expressions:

1. a potent tool for societal development and public health advancement -
2. comprehensive ability to explore, understand, and innovate - , , 가
3. truly encapsulates the spirit of scientific endeavour -
4. dramatic increase in life expectancy -
5. constitutes a crucial part of scientific advancement -