

Some people want governments to spend money looking for life on other planets. Others, however, think this is a waste of public money when there are so many problems on Earth. Discuss both views and give your opinion.

There has been an argument about governments spending money to looking for life on other planets. While there are those who agree with this idea, others argue that authorities should use money to address the Earth's current issues. I strongly agree with the second opinion.

To begin with, there are two main reasons why some people support this idea. Firstly, those might think that this is an act of scientific research that developing countries should do, and because it belongs to science so the state should sponsor it. Secondly, if astronomers can find a new planet with life, it could be a backup plan for human accommodation in the future since people today are at risk of facing disasters that threaten to destroy the Earth such as global warming. → cả 2 ý ở body 1 này mình đang chỉ có mỗi main idea không thôi nha không có bất cứ supporting idea hay example gì thì đang mắc lỗi list ý rồi nhé <https://www.suabaiieltswriting.com/blog/loi-list-y-ielts-writing-speaking>

On the other hand, rather than spending amount of money on projects that may not have the desired result, the government should address the existing problems on Earth. There are several issues that need to be solved such as water shortage, famine in Africa, or illiteracy among children in remote areas. With the money could be used for searching life on other planets, it can be used to make more projects that bring water, food to places where it is needed, and can build schools in remote areas for children who need to study. → body 2 này về bố cục ok

To sum up, it is understandable why some people support the idea of finding life on other planets, but I still believe finding solutions to solve current problems on the Earth is more necessary and realistic.

- Dạng discuss both views có thể bố cục bài như sau:
 - Body 1: Viết về quan điểm others think it is a waste of public money when the earth has so many problems.
 - Main idea 1: Critics argue that the vast amounts of money spent on space exploration could be better used to address urgent problems on Earth, such as poverty, hunger, healthcare, and climate change.
 - Supporting idea: They question the prioritization of space exploration over solving immediate issues.
 - Example: In 2019, NASA's budget was approximately \$21.5 billion, while the World Food Programme received \$8.4 billion. Critics argue that the funds used for space exploration could have provided food assistance to millions facing hunger.
 - Main idea 2: Some critics argue that the resources required for space exploration could be better spent on ethical considerations, such as addressing social injustices or improving education and healthcare, rather than pursuing endeavors that may benefit only a small fraction of the population.
 - Example: Investing in education has proven benefits like reducing poverty, improving healthcare

outcomes, and fostering economic growth. A 2016 study by UNESCO found that every dollar invested in primary education yields an average return of \$13.

- Body 2: Viết về quan điểm Some people want government to spend money on life on other planets & nêu rõ mình ủng hộ quan điểm này

- Main idea 1: Space exploration drives scientific discovery and expands our understanding of the universe.

- Supporting idea:

- It pushes the boundaries of human knowledge, leading to technological advancements that have practical applications beyond space exploration.

- Example:

- The Voyager 1 and 2 spacecraft are the farthest human-made objects in space. They have been used to study the outer solar system and the interstellar medium, and they have helped us to understand how the solar system formed and evolved.

- **The Mars rovers have been used to study the surface of Mars, and they have helped us to learn more about the history of Mars and the potential for life on Mars.

- Main idea 2: Space exploration requires the development of cutting-edge technologies that have far-reaching applications.

- Supporting idea:

- Investments in space programs often lead to advancements in robotics, satellite technology, computer systems, and energy-efficient solutions.

- These innovations can have significant benefits for society, driving economic growth and improving everyday life.

- Example:

- The development of MRI technology was inspired by research conducted on the Space Shuttle. Scientists were studying the effects of microgravity on the human body, and they discovered that MRI could be used to create detailed images of the body without the use of radiation.

- The development of Kevlar was inspired by research conducted on the space program. Scientists were looking for a material that could be used to make bulletproof vests, and they found that Kevlar was a strong and lightweight material that could stop bullets.

- The development of GPS was inspired by the need to track satellites in space. Scientists developed a system that could track the position of satellites in space, and this system was later adapted to create GPS, which is now used by millions of people around the world.