











TODAY'S AGENDA

PART ONE

Introduction to **Essay Writing**

PART TWO

Advanced Workshop









ESSAY PLANNING

- 1. Brainstorming
- 2. Structure
- 3. Topic Sentences
- 4. Quick Essay Grammar
- 5. Quick Essay Terminology
- 6. Tense and Tense Forms
- 7.4 Sentence Structures
- 8. Sentence Patterns
- 9. Hedging Technique









ESSAY QUESTION

Should governments invest more in space exploration or focus on solving problems on Earth first?

Discuss the benefits and drawbacks.

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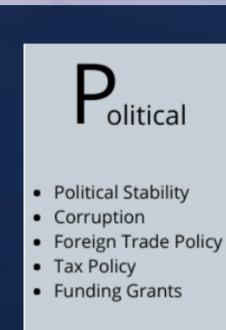
Idea

Generation





BRAINSTORMING & VOCABULARY



conomic

- Economic Growth
- Interest Rates
- Inflation
- Disposable Income of Consumers
- Labour Costs

- · Population Growth
- Age Distribution
- Cultural Barriers
- Consumer Views
- Workforce Trends

- Regulation
- Maturing Technologies

· Emerging Technologies

echnological

- Copyright and Patents
- Production and Distribution
- Research and Investment
 Anti-trust Laws

_egal

- Employment Laws
- Consumer Protection Laws
- Tax Policies

- Climate
- Environmental Policies
- · Availability of Inputs
- Corporate Social Responsibility

Vocabulary +

- allocation
- resources
- issues
- problems
- advancements
- innovations
- communication
- satelite technology
- medical innovations
- healthcare
- medical practitioners
- weather

Vocabulary -

- missions
- funds
- budget
- healthcare
- poverty

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ESSAY TERMINOLOGY

Introduction:

- 1. This essay aims to explore...
- 2. In this essay, I will argue that...

Body Paragraphs:

Topic Sentence

- 3. First and foremost...
- 4. Furthermore,...

Examples

- 5. For instance....
- 6. On the other hand...
- 7. It should be noted that...

Summary

- 8. From this, it can be summarised that...
- 9. To sum up,...
- 10. As a result of this....

Conclusion:

- 11. In conclusion...
- 12.In light of these points, it is clear that...

Terminology

- In this essay....
- For instance
- For example
- Such as
- Like
- In conclusion...







INTRODUCTION

Since the start of the space age during the mid-20th century, the exploration of space has become increasingly controversial. In fact, governmental resources between space exploration and earthly issues persist even though space exploration yields scientific and technological benefits. Despite this, others argue that immediate problems on Earth demand greater attention. In this discursive essay, both the advantages and disadvantages will be discussed.







BODY PARAGRAPH ONE

There are many benefits to space discovery. In fact, for almost a century, it has catalyzed advancements like satellite technology and medical innovations which have been a tremendous benefit. These benefits have been valuable to hospitals and health care practitioners such as doctors, nurses, and paramedics all around the world. Adding to this, the breakthroughs of the past 100 years have provided communities with practical applications, particularly with transforming communication and weather forecasting. To this end, these developments have led to a showcasing of the tangible benefits of space research for humanity and the incredible solutions that they provide to people internationally.







BODY PARAGRAPH TWO

From an opposing perspective, there are also various challenges to space travel as well. For instance, there are numerous critics who emphasize the high costs that are associated with space missions. This is understandable since many individuals believe that the drawbacks are wide ranging. To emphasize this, using public funds on less pressing issues like space exploration would likely reduce the available funds directed towards healthcare and poverty alleviation. In light of the hardship of many people, particularly after the very recent pandemic, it is clear that the budget for NASA or space missions would appear less attractive. As a result, it is understandable that there are many people in society who are justified in their belief that there are just too many drawbacks to space travel.







CONCLUSION

In conclusion, it would appear that the challenge lies in striking a balance between the benefits of space exploration juxtaposed to the immediate earthly challenges. If decisions are made based on appropriate timing, there might be less tension on this issue. Although efficient resource allocation can lead to progress in both areas which might foster a sustainable future, there are clearly immediate concerns that are considered more important to other members of our society.





