

Advanced 1- Is tourism beneficial to an environment?

Class objective: I will be able to understand and can participate in the discussion on this topic.

Concept A: Vocabulary:

- **Tourists** – visitors or sightseers from another country.
- **Litter** – waste or garbage dropped in public places.
- **Natural habitat** – the place in nature that particular species calls home.
- **An influx** – an arrival or entry of large numbers of people or things.
“A massive influx of tourists”
- **Byproduct** – an unintended but inevitable secondary result.
“He saw poverty as the by-product of colonial prosperity”
- **Blood to** – fill up, or take over completely
- **Pave over** – cover with concrete, usually to build something new
- **In their wake** – the path or course of anything that has passed or preceded.
“The tornado left ruin in its wake.”
- **Respect the customs** – pay attention and follow the rules and social rituals of another nation.

Concept B- Understanding:

Tourism is regarded as one of the largest industries in the world. It even surpasses the oil export industry, food industry and automobile industry. Inbound tourism contributes towards increasing the economic development of the country and creates ample job opportunities too. On the other hand, outbound tourism is seen to promote cross-cultural goodwill and understanding. It is worldwide known that tourism is linked with the economic, intellectual and cultural aspects of a nation.

When seen in terms of environment, the tourism industry has its own share of benefits and drawbacks. It positively forms social bonds and cultural identity of local people while causing a few qualitative and social reduction of a region. This leads to degradation in nature.

The quality of the environment, both natural and man-made, is essential to tourism. However, tourism's relationship with the environment is complex and many activities

1. **Introduction**

This document describes the system architecture and the components of the system.

2. **System Architecture**

- 1. **System Overview**
- 2. **System Components**
- 3. **System Flow**

3. **System Flow**

- 1. **System Flow Diagram**
- 2. **System Flow Description**
- 3. **System Flow Details**

4. **System Details**

- 1. **System Details Description**

5. **Conclusion**

This document describes the system architecture and the components of the system.

This document describes the system architecture and the components of the system.

6. **Appendix**

- 1. **Appendix A**
- 2. **Appendix B**
- 3. **Appendix C**

7. **References**

1. **Introduction**

2. **Background**

3. **Method**

- 1. **Study Design**
- 2. **Participants**
- 3. **Intervention**

4. **Results**

- 1. **Primary Outcome**
- 2. **Secondary Outcome**
- 3. **Subgroup Analysis**

5. **Conclusion**

- 1. **Summary**

6. **Discussion**

7. **Conclusion**

8. **References**

9. **Appendix**

- 1. **Table 1**
- 2. **Table 2**
- 3. **Table 3**

10. **References**

1. **Introduction**

2. **Background**

3. **Method**

1. **Study Design**
2. **Participants**
3. **Intervention**

4. **Results**

1. **Primary Outcome**
2. **Secondary Outcome**
3. **Subgroup Analysis**

5. **Conclusion**

1. **Summary**

6. **References**

7. **Appendix**

8. **Supplementary Materials**

9. **Footnote**

1. **Page 1**
2. **Page 2**
3. **Page 3**

10. **Page 4**

1. **Introduction**

2. **Background**

3. **Method**

1. **Study Design**
2. **Participants**
3. **Intervention**

4. **Results**

1. **Primary Outcome**
2. **Secondary Outcome**
3. **Subgroup Analysis**

5. **Conclusion**

1. **Summary**

6. **References**

7. **Appendix**

8. **Supplementary Materials**

9. **Footnote**

1. **Page 1**
2. **Page 2**
3. **Page 3**

10. **Page 4**