

# # Synopsis:-

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## Introduction

- ① Objective of environmental management [Balancing ecosystem]
- ② Components of " " [Govt, pri, public]
- ③ Environmental Impact Assessment (EIA)
- ④ Definition of EIA
- ⑤ Definition of EIS [Env. Impact statement]
- ⑥ Goals of EIA [Resource conservation.
- ⑦ Methodology of EIA [Organizing ... Review]
- ⑧ ~~Limitation~~ Participants of EIA process
- ⑨ Design of EIA [Project operation, social impact factor]
- ⑩ Stages of EIA [
- ⑪ Benefits of EIA
- ⑫ Limitation of EIA
- ⑬ Salient feature of some important laws.
- ⑭ Disadvantage [lengthy process]

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## Global Environment Issues

- ① Human ~~pop~~ population
- ② Environmental issues

Q1 What is meant by population explosion?

Q2 Define population growth in various ways. How it varies among nations?

Q3 Discuss population growth in India.

Q4 Differentiate exponential growth with geometric growth

Q5 How HIV aids spread?

Q6 Explain the importance of family welfare program.

Q7 What is value education. How it can be described? Give aim and methodology.

Q8 Describe the role of IT (Info. Techno.) in environment studies.

Q9 What are the human activities and its effect on environment?

① Climate change ② Deple. of  $O_3$  ③ Pollution ④ Deforestation

⑤ ~~Extinction~~ of species  
Extinction