### SAINIK SCHOOL GOPALGANJ

#### **SUB – ENGLISH**

#### CLASS – XI

### **ASSIGNMENT**

# Ch: 12: The Ailing Planet

- A. Given below are four options against each question. Choose the option which you consider the most appropriate as your answer.
- 1. When was the Sustainable Development used by the World Commission on Environment and Development?
- A. 1987
- B. 1992
- C. 1990
- D. 1986
- 2. Where was the message 'The World's most dangerous animal' written in the zoo?
- A. board
- B. Mirror
- C. wood
- D. bark of the tree
- 3. "Who raised the question" Are we to leave our successors a scorched planet of advancing deserts, impoverished landscapes and ailing environment?"
- A. Brandt Commission
- B. Brundtland Commission
- C. UN World Commission
- D. None of the above
- 4. What will the grasslands turn into if systems become unsustainable?
- A. turn into a barren wasteland
- B. turn into desert
- C. soil quality will deteriorate
- D. Nothing as such
- 5. What is leading to deforestation at an alarming rate?
- A. sale of fuelwood
- B. sale of vegetables
- C. building up of houses
- D. sale of wood for burning purpose

#### B. Answer the following questions in about 30 – 40 words.

- Q6. What is the holistic and ecological view of the world that has emerged in recent times?
- Q7. What is the concept of 'sustainable development'?

- Q8. Who is 'the world's most dangerous animal'? Why is it called so?
- Q9 What was the significance of placing a mirror in the zoo at Lusaka, Zambia?
- Q10. How are the biological systems endangered by human beings?
- Q11. Has the growth of world population contributed to the bad environment situation today?

# C. Answer the following questions in about 120 words.

- Q12. Why does Nani Palkhivala call the earth 'The Ailing Planet'? How can the ailing planet survive?
- Q13. 'No generation has a freehold on this earth. All we have is a life with a full repairing lease.' Explain with reference to The Ailing Planet: The Green Movement's Role.
- Q14. Which are the earth's principal biological systems? What is their current ecological status?
- Q15. How has the growth of world population affected the environment? Support your answer with suitable argument.