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Reg. No. :

Name :

**Third Semester M.A. (Human Resource Management) Degree
Examination, January 2016
HRM – 2.3.2 : SUSTAINABLE DEVELOPMENT AND CORPORATE
SOCIAL RESPONSIBILITY (CSR)
(2014 Admission)**

Time : 3 Hours

Max. Marks : 75

PART – I

Answer **all** questions. **Each** answer **not** to exceed **50** words. **All** questions carry **equal** marks. **(2×10=20 Marks)**

1. Write a note on ecological equilibrium.
2. Briefly explain global warming and kyoto protocol.
3. Briefly pointout the living and non-living interaction in the ecosystem.
4. Describe carbon sequestration as a solution to pollution.
5. Briefly explain ozone depletion and montreal protocol.
6. Link environmental issue and corporate social responsibility.
7. Describe the natural water cycle and how industry causes water pollution.
8. Listout the renewable sources of energy.
9. Describe habitat destruction as a consequence of industrial activity.
10. What is environmental impact assessment ?

P.T.O.



PART – II

Answer **any five**. Each answer **not** to exceed **500** words. All questions carry **equal** marks. (5×5=25 Marks)

11. Write a note on the ecological footprint of any industry of your choice.
12. How can noise pollution be countered ?
13. Explain triple bottom line as a balanced view of industrial activity.
14. What are the essentials of an environmental management system ?
15. Ecodesign as a solution to environmental issue.
16. Weigh the pros and cons of nuclear energy.
17. Explain recycling as a conservation method.
18. Explain 'Polluter pays principle'.

PART – III

Answer **any two**. Each answer **not** to exceed **1200** words. All questions carry **equal** marks. (2×15=30 Marks)

19. Briefly discuss ISO 14001 as an Environmental Management System.
 20. What are the considerations for a social impact assessment of an imaginary hydroelectric project ?
 21. 'The fossil fuel economy needs to be replaced by a more sustainable one'. Discuss the pros and cons.
 22. Discuss the impact of population growth and consumption patterns on the environment.
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