

M.B.A. (CBCS Pattern) Semester - IV
PCB4EJ5 - Power Environment Interface

P. Pages : 1

Time : Three Hours



GUG/S/23/10753

Max. Marks : 70

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- Notes : 1. Attempt **any five** questions.
2 All questions carry equal marks.

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| 1. | Explain environment policies and regulatory framework in regard to power environment. | 14 |
| 2. | Write detail note on Global perspective and environmental guidelines. | 14 |
| 3. | What is greenhouse effect? Explain in detail. | 14 |
| 4. | Discuss water pollution in details with its disadvantages in future perspective. | 14 |
| 5. | What is environmental impact assessment? Explain. | 14 |
| 6. | Discuss the terms thermal pollution & solid gas pollution. | 14 |
| 7. | Describe various strategies to control pollutants from coal based power plants. | 14 |
| 8. | Write detail note on Hydro environment Interface. | 14 |
| 9. | Explain the concept of 'Resettlement and rehabilitation' in detail. | 14 |
| 10. | Write detail note on any two . | 14 |
| | a) ISO 14000. | |
| | b) Environmental Economics. | |
| | c) Pollution control methods. | |
| | d) Soil erosion. | |
