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Name : .....

Reg. No : .....

**FOURTH SEMESTER M.Sc. INTEGRATED GEOLOGY DEGREE EXAMINATION, APRIL 2025**

(CBCSS)

(Regular/Supplementary/Improvement)

**CC20 GLO4 IA14 / CC23 GLO4 IA14 - INTELLECTUAL PROPERTY RIGHTS**

(General Course)

(2020 Admission onwards)

Time: 2.5 Hours

Maximum: 80 Marks

Credit:4

**Part A** (Short answer questions)

Answer *all* questions. Each question carries 2 marks.

1. Explain different IPR acts amended in India after 1957act.
2. PCT application.
3. What is covered by copyright?
4. Duration of copyright.
5. Interational treaties of related rights.
6. Distinctiveness of trademark.
7. Removal of trademarks.
8. Examples for well-known trademarks.
9. Geographical indications with example.
10. Geographical indications and its protection.
11. Statement of Novelty in disclaimer.
12. IPR in Biotechnology.
13. Describe Indian Scenario on Microorganisms Patent.
14. Explain the historical significance of cotton and its present-day scenario in Indian cultivation.
15. Define Biotechnology.

**(Ceiling: 25 Marks)**

**Part B** (Paragraph questions)

Answer *all* questions. Each question carries 5 marks.

16. Rights of a patent.
17. Copyrights -infringemet and its remedies.

18. Write a short note on distinction between copyrights and related rights.
19. Elaborate how trademark rights are acquired.
20. Significance of industrial design.
21. What can be protected under Industrial design rights?
22. Why IPR is important in the field of Biotechnology?
23. Importance of IPR in the field of Biological field and inventions.

**(Ceiling: 35 Marks)**

**Part C (Essay questions)**

Answer any *two* questions. Each question carries 10 marks.

24. Discuss in detail types of patent infringement and its related acts.
25. Describe the functions and kinds of trademark.
26. Particulars required for filling application for industrial design protection.
27. Discuss in detail about the New Plant Variety Protection and its patent.

**(2 × 10 = 20 Marks)**

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