POST GRADUATE DIPLOMA IN INTELLECTUAL PROPERTY RIGHTS (PGDIPR)

Term-End Examination December, 2024

MIP-103: INDUSTRIAL DESIGNS AND LAYOUT DESIGNS OF INTEGRATED CIRCUITS AND UTILITY MODELS

Time: 3 Hours Maximum Marks: 100

Note: This question paper is divided into three Parts-Part A, Part B and Part C. All Parts are compulsory.

Part—A

Note: Explain any **four** of the following in about **150** words. Each question carries 5 marks.

 $4 \times 5 = 20$

1. Industrial Design.

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- 2. 'Integrated Circuits'.
- 3. Hague system.
- 4. Definition of 'artistic work' under the Copyright Act, 1957.
- 5. Patent.

Part—B

Note: Answer any *five* of the following questions in about **300** words each. Each question carries 10 marks. $5 \times 10 = 50$

- 6. Discuss the rights acquired by registration of Integrated Circuits.
- 7. Describe in brief the process of registration of layout design.
- 8. Differentiate between utility model and patent.
- 9. Discuss the prohibition on registration of certain designs under the Designs Act, 2000.
- 10. Write a note on Copyright in the registered design.
- 11. Discuss the various rights conferred by utility model protection.
- 12. Discuss the limitation of protections of integrated circuits through patents and copyrights. Give reasons.

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Part—C

- **Note**: Answer any *two* of the following questions in about **500** words each. Each question carries 15 marks. $2\times15=30$
- 13. Discuss the law on infringement and the remedies in case of registered designs in the light of the case of Troika Pharmaceuticals Ltd. Ahmedabad vs. Pro. Laboratories (P) Ltd. (1996 PTC (16) 202).
- 14. Discuss the powers and functions of Layout Design Appellate Board (LDAB).
- 15. What cannot be protected by Industrial Design? Explain with examples.
- 16. Distinguish amongst utility model, patent and design. Also discuss the advantages and disadvantages of protection available with respect to utility model and patent.