

**POST GRADUATE DIPLOMA IN
INTELLECTUAL PROPERTY RIGHTS (PGDIPR)
(Revised)**

Term-End Examination

December, 2016

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

Time : 3 hours

Maximum Marks : 100

*Note : The question paper consists of three parts. All parts
are compulsory.*

PART - A

Answer all questions from this part. **10x2=20**

1. What are the subject matter of protection of Industrial Design ?
2. What is meant by acquisition of Rights with respect to Industrial Designs ?
3. Define 'Article' as per the Design Act, 2000.
4. Who can file for the cancellation of a registered design and under what grounds ?
5. Explain the Locarno classification with respect to the Industrial Design.
6. What is meant by the territorial nature of Design Rights ?

7. Define 'Packaging' with respect to Integrated Circuits.
8. What is meant by 'Commercial Exploitation' with respect to Integrated Circuits ?
9. Explain Utility Models as marketing tools.
10. What kind of 'Utility Model' Protection is available in China ?

PART - B

Answer any five questions from this part. 5x10=50

11. Why should Industrial Designs be Protected ? Explain.
12. Discuss the remedies for infringement of Industrial design.
13. Discuss the Hague System for the International Registration of Industrial Designs.
14. Explain the classification of Integrated Circuits. Discuss what is meant by Fabrication.
15. Explain the steps for registration of a Layout Design.
16. Discuss the broad functions of Appellate Board with respect to the Layout designs.
17. Discuss the nature of rights conferred by utility model protection.
18. Discuss the Japanese System with respect to protection of Utility Model.

PART - C

Answer any two questions from this part. 2x15=30

- 19. What are the essential requirements for the registration of 'design' under the Design Act, 2000 ? What can be prohibited for registration under the Design Act, 2000 ?**
 - 20. Discuss the salient feature of the Semiconductor Integrated Circuits and Layout Design Act, 2000.**
 - 21. What is the need for Utility Model Protection ? Explain with the help of Case studies.**
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