

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

Term-End Examination

June, 2012

01758

**MIP-002 : INDUSTRIAL PROPERTY : PATENTS,
DESIGNS, PLANT VARIETIES**

Time : 2 hours

Maximum Marks : 50

*Note : All questions are compulsory . However internal choices
are given in each question.*

PART-A

Attempt any five questions from this part. All questions carry two marks. **5x2=10**

1. (a) Explain practical aspects of drafting patent applications.
- (b) What is the Right of Priority ?
- (c) What is the Principle of National Treatment ?
- (d) What do you mean by "Exclusion of Designs dictated by function" ?
- (e) Explain the Scope of Breeder's Right.
- (f) Explain the Maintenance and Dispute settlement under the TRIPS Agreement.
- (g) Explain Patent by US Norms.

PART-B

Attempt *any two* questions from this part. Each question carries *five* marks. 2x5=10

2. (a) Discuss the conditions of Patentability.
- (b) What are the advantages of the Patent cooperation Treaty System for the patent office ?
- (c) Discuss the differences between an Industrial Design and a Trademark.

PART-C

Attempt *any two* questions from this part. Each question carries *five* marks. **2x5=10**

3. (a) What is the role of The International Union for the protection of new varieties of plants in plant variety protection ?
- (b) Enumerate the criteria for a variety to be protected under Breeder's Right.
- (c) Explain the need for IPR Protection in Biotechnology.

PART-D

Attempt *any two* questions from this part. Each question carries *five* marks. 2x5=10

4. (a) Discuss the features of the Budapest Treaty.
- (b) Elucidate the conditions for the Grant of Breeder's Right.
- (c) Discuss the exclusive rights of a Patent owner.

PART-E

Attempt *any two* questions from this part. Each question carries *five* marks. 2x5=10

5. (a) Discuss the law relating to enforcement of Intellectual Property Rights.
- (b) Explain in brief the evolution of Design Protection.
- (c) Discuss the main obstacles in seeking the protection of invention in the field of Biotechnology.
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