

12(LL.B)H

5 Yr.B.A.LL.B(H)8th Sem/803/24

2024

LAW

IPR Management

Paper : 803

(Honours Paper-VI)

Full Marks : 80

Time : 3 Hours

The figures in the right-hand margin indicate full marks.

Candidates are required to give answers in their own words as far as practicable.

Answer Question No. 1 and any five from the rest.

1. Answer any **ten** questions: 2×10=20
- i) What is Intellectual Property?
 - ii) How the Novelty is to be identified?
 - iii) What is Trade Mark?
 - iv) Define Patent.
 - v) How Copyright is legally safe to the creators?
 - vi) What are the procedures to be followed in patent modification?
 - vii) Define design under Designs Act, 2000.
 - viii) What do you understand by TRIPS?

[Turn over]

- ix) What is a Geographical Indication?
- x) List out two major functions of WIPO.
- xi) What do you understand by the term 'Infringement?'
- xii) What is Plant Breeding?
2. "TRIPS Agreement governs and protect the IPR in global countries, sometimes it critiqued by some situations."—How do you judge this statement? Illustrate with examples. 12
3. Elaborate the conditions to be satisfied by an invention to be patentable and describe acquisition of patent rights. 12
4. What is the meaning of the word 'Original' under section 13(1)(a) of the Copyright Act, 1957 with relevant case laws? How to file a Copyright application? 6+6=12
5. Describe with example, the multifarious steps taken by the Government of India in effective enforcement of Intellectual Property Rights (IPR). 12
6. Explain the preventive measures and remedies applicable for the wilful infringement of Trademarks and other IP Rights. 12

7. What are the salient features of Geographical Indications (GI)? Why do Geographical Indication need Protection? $6+6=12$
8. What are the aims and objectives behind enactment of the Protection of Plant Varieties and Farmer's Rights Act, 2001? Discuss the procedure of filing of application for registration of plant varieties under the Act. $6+6=12$
9. Explain the provision related to prohibition of registration of certain designs under the Designs Act, 2000. Elaborate the legal proceedings for Piracy of registered design under the Designs Act, 2000. $4+8=12$
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