Diploma in Intellectual Property Law (D.I.P.L.)(2015 Course) : SUMMER - 2019

SUBJECT: INTELLECTUAL PROPERTY-EVOLUTION, CONCEPT & KIND

Day : Friday

03/05/2019

S-2019-1931

Time: 02.00 PM TO 05.00 PM

Max. Marks: 80

N.B.:

Date

- 1) Answer any SIX question including Q. No. 1 which is COMPULSORY
- 2) Q. No. 1 carries 20 Marks and all other carries 12 marks each.
- Q.1 Write Short notes on ANY FOUR of the following
 - a) Geographical indications and bio-technology
 - b) Use of foreign trade marks in India
 - c) Primary infringement
 - d) History of Berne Convention
 - e) Most Favoured Nation Treatment
 - f) Commercialization of intellectual property
- Q.2 Explain in detail the concept of intellectual property. Clarify the nature, scope and categories of it in aid with relevant illustrations.
- Q.3 A person has invented a robotically operative industrial vacuum device. Explain what type of intellectual property right can be claimed by him so as to benefit from the extent and ambit of intellectual property laws.
- Q.4 Explain the scope of intellectual property under the Paris Convention for the Protection of Industrial Property, 1967 along with the major features of the Convention.
- Q.5 "Monopolization is an advantage and also a disadvantage of intellectual property." How law solves this conflict between being advantage and disadvantage?
- Q.6 Explain with relevant illustrations role of World Intellectual Property Organization in resolution of domain name disputes.
- Q.7 "International documents and understanding have paved way for modern day intellectual property rights." Analyze the statement.
- **Q.8** "Intellectual property is the part of the global trade regime." Illustratively explain with the help of *TRIPS Agreement*.
- Q.9 "Intellectual property is a creation of human mind and his unfair trade practices are associated with it." Discuss the statement with the help of provisions of United Nations relating to unfair trade practices of IPR.
- Q.10 Explain with illustrations how grant of patents hamper and restrict research and development in various fields of technology along with the European Economic Community approach in curbing such restrictions.

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